

**TECHNICAL EDUCATION QUALITY IMPROVEMENT PROGRAMME
(TEQIP - PHASE II)**

REVISED INSTITUTIONAL DEVELOPMENT PLAN
for
ADDITIONAL FUNDING

under
Sub-Component 1.1: Strengthening Institutions to
improve Learning Outcomes and Employability of Graduates

Submitted to
Central Project Advisor,
National Project Implementation Unit (NPIU)
Department of MHRD, Govt. of India.

By



SREE VIDYANIKETHAN ENGINEERING COLLEGE
(AUTONOMOUS)

(Approved by AICTE; Accredited by NBA; NAAC with 'A' Grade)

Sree Sainath Nagar, A. Rangampet, Chandragiri Mandal,
Chittoor Dist., Andhra Pradesh – 517 102

Email : svecp@vidyanikethan.edu

www.vidyanikethan.edu

Chairman
Dr. M. Mohan Babu
Film Artiste & Producer, and Formerly M.P. (Rajya Sabha)

No. SVEC/TEQIP-II/2015

27th April 2015

Dr. P.C. KRISHNAMACHARY

B.Tech., M.E., Ph. D.

Principal

To

**The Central Project Advisor (CPA),
National Project Implementation Unit
ED, CIL House 4th Floor,
Plot No. 18 A, Sector 16 A,
Noida, Gautam Budh Nagar
Uttar Pradesh, India - 201301.**

Sir,

Sub: Sree Vidyanikethan Engineering College (Autonomous) - TEQIP-II -
**Revised Institutional Development Proposal (IDP) for 2016 with updated
target indicators - For additional funding - Submission - Reg.**

Ref: E Mail dated 04-02-2015 regarding Institutional Performance Assessments and
additional targets required to be met by 30th April, 2015.

* * *

In response to the reference cited above, I am herewith submitting two hard copies and soft copies in PDF format of **Revised Institutional Development Proposal (IDP) of Sree Vidyanikethan Engineering College (Autonomous) for additional funding in TEQIP - II in view of Project extension upto 31st October, 2016 under sub-component 1.1: Strengthening Institutions to improve Learning Outcomes and Employability of Graduates.**

Also a PDF copy of the entire proposal is emailed to npiuwb@hotmail.com

We request you to kindly process the proposal at an early date.

Thanking you,

Yours faithfully,


(Dr. P.C. KRISHNAMACHARY)
PRINCIPAL

SREE VIDYANIKETHAN ENGINEERING COLLEGE
Sree Sainath Nagar, A.RANGAMPET
Chittoor (Dist.) - 517 102, A.P., INDIA.

Sree Sainath Nagar, Tirupathi - 517 102, A.P., India
Phone: (+91) 877 2236711, Fax: (+91) 877 2236717
Email: svecp@vidyanikethan.edu

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1. INSTITUTIONAL BASIC INFORMATION

1.1 Institutional Identity

- Name of the Institution : **Sree Vidyanikethan Engineering College**
- Is the institution AICTE approved : **Yes**
- Furnish AICTE approval No. : **F.No.730-50-237(E)/ET/96, Nov 22, 1996**
(Latest : **F.No. South-Central/1-2453311291/2015/EOA, Dt. 07-04-2015**
for the academic year 2015-16)
- Type of Institution : **Private Unaided - Autonomous**
- Status of Institution : **Autonomous Institution as declared by UGC, New Delhi (No. F.22-1/2010(AC), June, 2010 from the UGC, New Delhi) and Jawaharlal Nehru Technological University Anantapur(JNTUA), Ananthapuramu (Procs. No.A2/SVEC-Autonomy/2010,Dt. 02-07-2010 from the Registrar, JNTUA, Ananthapuram)**
- Affiliating University : **Jawaharlal Nehru Technological University Anantapur(JNTUA), Ananthapuramu**
- Name of Head of the Institution, Project Coordinator and Project Nodal Officers

| Head and Nodal Officer | Name | Phone Number | Mobile Number | Fax Number | E-mail Address |
|---|-------------------------|--------------------------------|---------------|--------------|---|
| Head of the Institution (Full time appointee) | Dr. P.C. Krishnamachary | 0877-2236711 (4 Lines) 2236600 | 09160999961 | 0877-2236717 | svecp@vidyanikethan.edu svec_principal2005@yahoo.com |
| TEQIP Coordinator | Dr. A.K. Damodaram | 0877-2236711 | 09652112988 | 0877-2236717 | damodar_online@yahoo.com |
| Project Nodal Officers for : | | | | | |
| Academic Activities | Dr. V.V. Rama Prasad | 0877-2236711 | 09160999971 | 0877-2236717 | vvramaprasad@rediffmail.com |
| Procurement | Prof. P. Venkata Ramana | 0877-2236711 | 09440076777 | 0877-2236717 | ramanasree_pv@yahoo.co.in |
| Financial aspects | Srl. B. Ravi Sekhar | 0877-2236611 | 09160999953 | 0877-2236616 | b_ravisekhar@yahoo.com |
| Equity Assurance Plan Implementation | Dr. T. Devaraju | 0877-2236711 | 09490049586 | 0877-2236717 | devaraj_t@yahoo.com |
| Monitoring and Evaluation | Prof. N. Gireesh | 0877-2236711 | 09490394516 | 0877-2236717 | hod_eie@vidyanikethan.edu |

P. Chellur
PRINCIPAL

1.2 Academic Information :

• Engineering programmes offered in Academic year 2014-15

| S. No. | Title of programmes | Level (UG, PG, Ph.D) | Duration (Years) | Year of starting | AICTE Sanctioned Annual intake | Total * student strength |
|-----------------|---|----------------------|------------------|------------------|--------------------------------|--------------------------|
| B.Tech : | | | | | | |
| 1 | Computer Science and Engineering | UG | 4 | 1996 | 240 | 718 |
| 2 | Electronics and Communication Engineering | UG | 4 | 1996 | 240 | 727 |
| 3 | Electrical and Electronics Engineering | UG | 4 | 1996 | 240 | 799 |
| 4 | Mechanical Engineering | UG | 4 | 2011 | 180 | 585 |
| 5 | Information Technology | UG | 4 | 1997 | 120 | 468 |
| 6 | Computer Science and Systems Engineering | UG | 4 | 1999 | 120 | 382 |
| 7 | Civil Engineering | UG | 4 | 2009 | 120 | 531 |
| 8 | Electronics and Instrumentation Engineering | UG | 4 | 1997 | 120 | 478 |
| 9 | Electronics and Control Engineering® | UG | 4 | 1998 | 60® | 105 |
| 10 | Biotechnology® | UG | 4 | 2002 | 00® | 11 |
| M.Tech : | | | | | | |
| 1 | Electrical Power Systems | PG | 2 | 2004 | 36 | 52 |
| 2 | Computer Science | PG | 2 | 2004 | 36 | 48 |
| 3 | VLSI | PG | 2 | 2009 | 24 | 39 |
| 4 | Communication Systems | PG | 2 | 2011 | 24 | 43 |
| 5 | Digital Electronics and Communication Systems | PG | 2 | 2008 | 18 | 30 |
| 6 | Software Engineering | PG | 2 | 2009 | 18 | 27 |
| 7 | Computer Networks and Information Technology | PG | 2 | 2011 | 18 | 28 |
| 8 | Biotechnology | PG | 2 | 2010 | 18 | 06 |
| Total : | | | | | 1632 | 5077 |

* Total student strength includes students admitted, students repeating or rejoining the course subsequent to detention and students admitted at 2nd year level of B. Tech courses under lateral entry scheme.

® Progressive Closure of the course

P. C. Chetty
PRINCIPAL

• **NBA Accreditation Status of UG Programmes: B.Tech**

| Title of UG Programmes being offered | Whether eligible for accreditation or not? | Whether accredited as on 27 th April, 2015 | Whether "Applied for" as on 27 th April, 2015 |
|---|--|---|--|
| Electrical and Electronics Engineering | Yes | Yes | Accreditation valid upto 30-06-2016 |
| Computer Science and Systems Engineering | Yes | Yes | Accreditation valid upto 30-06-2016 |
| Electronics and Communication Engineering | Yes | Yes | Accreditation valid upto 17-09-2015 |
| Electronics and Instrumentation Engineering | Yes | Yes | Accreditation valid upto 17-09-2015 |
| Computer Science and Engineering | Yes | Yes | Accreditation valid upto 17-09-2015 |
| Information Technology | Yes | Yes | Accreditation valid upto 17-09-2015 |
| Biotechnology* | Yes | Yes | Accreditation valid upto 17-09-2015 |
| Electronics and Control Engineering* | Yes | No | No |
| Civil Engineering | Yes | No | No |
| Mechanical Engineering | No | - | - |

* Progressive Closure of the course

• **NBA Accreditation Status of PG Programmes: M.Tech**

| Title of PG Programmes being offered | Whether eligible for accreditation or not? | Whether accredited as on 27 th April, 2015 | Whether "Applied for" as on 27 th April, 2015 |
|---|--|---|--|
| Electrical Power Systems | Yes | No | Applied for accreditation |
| Computer Science | Yes | No | Applied for accreditation |
| VLSI | Yes | No | Applied for accreditation |
| Digital Electronics and Communication Systems | Yes | No | Applied for accreditation |
| Software Engineering | Yes | No | Applied for accreditation |
| Biotechnology | Yes | No | No |
| Communication Systems | Yes | No | No |
| Computer Networks and Information Technology | Yes | No | No |

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1.3 Faculty Status (Regular/On-Contract Faculty as on 15th March, 2015)

| Faculty Rank | No. of Sanctioned Regular Post | Present Status : Number in position by Highest Qualification | | | | | | | | | | | | Total Number of regular faculty in position | Total Vacancies | Total Number of contract faculty position |
|--------------|--------------------------------|--|---|----------------------|---|--------------------------------|---|----------------------|----|--------------------------------|----|----------------------|----|---|-----------------|---|
| | | Doctoral Degree | | | | Masters Degree | | | | Bachelor Degree | | | | | | |
| | | Engineerin g Disciplines | | Other Disciplines | | Engineerin g Disciplines | | Other Disciplines | | Engineerin g Disciplines | | Other Disciplines | | | | |
| | | R | C | R | C | R | C | R | C | R | C | R | C | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 = (3+5+7+9+11 +13) | 16 = (2-15) | 17 = (4+6+8+1 0+12+14) |
| Prof | 30 | 24 | - | 3 | - | 3 | - | - | - | - | - | - | - | 351 | 0 | 0 |
| Asso Prof | 25 | 5 | - | 5 | - | 15 | - | - | - | - | - | - | - | | | |
| Asst Prof | 296 | 3 | - | 28 | - | 205 | - | 60 | - | - | - | - | - | | | |
| Lec | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| Total | 351 | 32 | 0 | 36 | 0 | 223 | 0 | 60 | 0 | 0 | 0 | 0 | 0 | | | |

Prof=Professor, Asso Prof=Associate Professor, Asst Prof=Assistant Professor, Lec=Lecturer, R=Regular, C=Contract
 * 50 faculty members are pursuing M.Tech

1.4 Baseline Data (all data given for the following parameters must be restricted to engineering disciplines/fields only)

| S. No. | Parameters | |
|--------|--|--------------------|
| 1 | Total strength of students in all programmes and all years of study in the year 2014-15 | 5077 |
| 2 | Total women students in all programmes and all years of study in the year 2014-15 | 2068 |
| 3 | Total SC students in all programmes and all years of study in the year 2014-15 | 544 |
| 4 | Total ST students in all programmes and all years of study in the year 2014-15 | 172 |
| 5 | Total OBC students in all programmes and all years of study in the year 2014-15 | 1901 |
| 6 | Number of fully functional P-4 and above level computers available for students in the year 2014-15 | 1649 |
| 7 | Total number of text books and reference books available in library for UG and PG students in the year 2014-15 | 11208 |
| 8 | % of UG students placed through campus Interviews in the year 2014-15 | 42.34 (B.Tech) |
| 9 | % of PG students placed through campus interviews in the year 2014-15 | 5.88 (M.Tech) |
| 10 | % of high quality undergraduates (>75% marks) passed out in the year 2013-14 | 68.91 (481/698) |

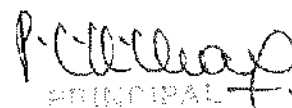
P. C. Chellappa
 PRINCIPAL

SREE VIDYANIKETHAN ENGINEERING COLLEGE
 CHITTOOR (Dist.) - 517 102, A.P., INDIA.

| S. No. | Parameters | |
|--------|--|--|
| 11 | % of high quality postgraduates (>75% marks) passed out in the year 2013-14 | 73.88 (99/134) |
| 12 | Number of research publications in Indian refereed journals in the year 2014-15 | 21 |
| 13 | Number of research publications in International refereed journals in the year 2014-15 | 511 |
| 14 | Number of patents obtained in the year 2014-15 | -Nil- |
| 15 | Number of patents filed in the year 2014-15 | -Nil- |
| 16 | Number of sponsored research projects completed in the year 2014-15 | -Nil-* |
| 17 | The transition rate of students in percentage from 1st year to 2nd year in the year 2013-14 (2014-15 in progress) for : (i) all students (ii) SC (iii) ST (iv) OBC | 86.37 % 76.60 % 68.40 % 87.40 % |
| 18 | IRG from students' fee and other charges in the year 2013-14 (Rs. in Lakhs) | 2676.94 |
| 19 | IRG from externally funded R&D projects, consultancies in the year 2013-14 (Rs. in Lakh) | -Nil- |
| 20 | Total IRG in the year 2013-14 (Rs. in Lakhs) | 2676.94 |
| 21 | Total annual recurring expenditure of the applicant entity in the year 2013-14 (Rs. in Lakhs) | 2919.68 |

* The Institution has undertaken **SIX** ongoing projects funded by Central Funding Agencies.

| Title of the Project | Funding Agency | Amount (Rs. in Lakhs) |
|---|--|--------------------------|
| Studies on Gravity waves on Northern and Southern hemisphere using LIDAR & RADAR observations | DST Fast Track Scheme for young scientists | 19.70 |
| MST Radar Signal Processing using Empirical Model Decomposition and Hilbert-Huang Transform | ISRO-RESPOND | 14.36 |
| Design And Fabrication Considerations For MEMS Based Device For Omni Directional Harvesting Of Mechanical Vibration Energy | INUP (IITB) | 7.2 |
| An Integrated Approach for sustainable Development and Management of Surface and Ground water Resources in Tirupati Rural Microwatersheds | UGC Major | 6.19 |
| Investigations on $\text{Cu}_2\text{ZnSnS}_4$ Thin Films as Absorber Layer in Thin Film Heterojunction Solar Cells | UGC Minor | 4.9 |
| Studies on synthesis of Novel Phosphonate Nucleoside Prodrugs and their Biological Applications | UGC Minor | 4.15 |


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2. Executive summary:

Sree Vidyanikethan Engineering College (SVEC) was established In the year 1996 with a noble vision to promote quality technical education with values and ethics. The College with State-Of-The-Art infrastructure, proactive management, competent faculty and brilliant students has been endeavoring to contribute its best in the development of society and growth of the nation. Today SVEC offers 10 UG, 8 PG and 2 Doctoral programs with an annual intake of 1634.

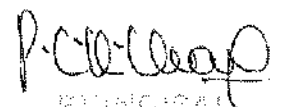
SVEC has laid an objective roadmap to achieve excellence In technical education. Institutional autonomy conferred by UGC and Affiliating University - JNTUA Anantapuramu, quality accreditations by NBA and NAAC, funded research projects are some of the significant hallmarks of the Institution.

In its journey towards excellence in 2011, through SPFU, AP, SVEC was selected to participate in TEQIP-II a World Bank and MHRD, Government of India joint initiative under sub component 1.1: Strengthening Institutions to Improve Learning Outcomes and Employability of Graduates. This program has provided a major impetus for the Institution In its growth and development. The Institution has put in all the efforts to efficiently implement the program and is benchmarked as one of the best performing institutions by NPIU. Indeed SVEC has excelled in all the project implementation activities and attained all the Key Performance Indicators.

At this juncture, the Institution has conducted a SWOT analysis for the completed project period and assessed the potential opportunities for further development of the Institution In the extended period.

General development activities envisaged to further :

- Implement good governance guidelines
- Augment the faculty competence through faculty development programs based on systematic Training Need Analysis.
- Enhance the learning outcomes of the students through contemporary curriculum.
- Develop the employability of students through comprehensive training programs.
- Engage with industry for curriculum design, training, research and student development.
- Increase the enrolment in PG and doctoral programs by providing assistantships and scholarships.
- Enhance academic support to weak students through Equity Action Plan.
- Upgrade the facilities for teaching, learning, research, development and consultancy activities.


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The **Revised Institutional Development Proposal** with Action Plan and budgeting has been proposed for the sanction of grant and implementation of the Project for the extended period. The implementation and monitoring of the project will result in the following outcomes:

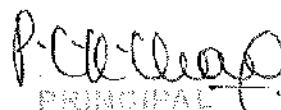
- Good governance and effective management.
- Improved learning among students with better transition rates and percentages.
- Increased employability of students by improving placement rate and salary package.
- Improved faculty qualification upgradation and development.
- Enhanced PG education, research and consultancy.
- Overall development of the institution and increased satisfaction of all the stakeholders.

The activities implemented in the tenure of the project for promoting high quality technical education will be sustained and enhanced during the extended period of the project also with the experience gained.

3. Major achievements in 'Key Performance Indicators' during TEQIP project implementation period (19th September, 2011 – 31st March, 2015)

Good Governance:

- Revised 'Good Governance self-review report' and submitted to NPIU and SPFU, AP. **(Annexure - 1)**
- Prepared and submitted 'Good Governance Development plan' (*which was appreciated by the World Bank official Sir Kurt Larsen during 4th JRM at Hyderabad held on 19th December, 2014*) **(Annexure - 2)**
- Prepared and submitted 'Good Governance Implementation Guidelines' to NPIU and SPFU, AP. **(Annexure - 3)**
- Conducted BoG Meetings as per the guidelines of NPIU and SPFU, AP (4 per Year) **(Annexure - 4)**
- Minutes of all BoG are placed in Institution web site for information transparency (http://www.vidyanikethan.edu/engineering/engineering_teqip_ii.html) **(Annexure - 5)**


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SRM VEDYANIKETHAN ENGINEERING COLLEGE
Chittoor (Dist.) - 517 102, A.P., INDIA.

Autonomy:

- The Institution was conferred **Autonomy** by UGC, New Delhi and affiliating university JNTUA Anantapuramu from Academic Year **2010-11 (Annexure - 6)**
- Exercise of Academic, Financial, Administrative and Managerial Autonomies in line with the objectives of TEQIP-II.

Accreditation:

- **70.58%** of eligible UG and PG Programs are Obtained/applied for NBA Accreditation **(Annexure - 7)**
- The Institution has obtained **NAAC Accreditation** with Grade '**A**' **(Annexure - 8)**

Statutory Audits & Mentoring:

- Completed Audits and Mentoring Exercises timely as per the stipulated guidelines of NPIU and SPFU, AP.
- Completed Statutory Finance audit for FY **2011-12, 2012-13** and **2013-14** in time **(Annexure - 9)**
- Completed Performance audit & Data audit for AY **2011-12, 2012-13** and **2013-14** in time **(Annexure - 10)**
- Completed Mentoring Exercise at regular intervals and recent mentoring exercise held during 10th – 11th March, 2015. **(Annexure - 11)**

Surveys:

- The Institution participated in CII-AICTE survey **(Annexure - 12)**
- The Institution also participated in '**Student, Staff and Faculty Satisfaction Survey**' by '**Infova consultancy services**' with **100%** responses **(Annexure - 13)**

TEQIP MIS:

- Entered all data in TEQIP-MIS for AY 2011-12, 2012-13 and 2013-14 **fully**
- Over 90% of Data for AY 2014-15 **(Annexure - 14)**
- Entered all half-yearly FMRs up to 'April-September, 2014'.


PRINCIPAL

SREE VIDYANIKETHAN ENGINEERING COLLEGE
Sree Vidyanikethan Road, Anantapuramu
Signature of the Principal
Campus (Dist. - 157 22, A.P., India.

Expenditure:

- Total Expenditure + Committed expenditure as on 15th March, 2015 is **Rs. 397.42 Lakhs** (Rupees Three ninety seven lakhs and forty two thousand only) (as on date, the Institution obtained Rs. 79.10 Lakhs as loan from Sponsoring Trust) (**Annexure - 15**)
- Percentage of Expenditure + Committed expenditure on 15th March, 2015 is **99.35 %**
- The Institution is adhering to the action plan to spend all the remaining allocated fund by 31st March, 2015

Faculty and Staff Development Programs:

- Conducted **TNA** for Faculty and Staff periodically to identify the Training needs
- Nominated several Faculty members for the Programs/Conferences/Workshops etc. at premier institutions like IITs, IISc, IIMs, NITs, ESCI, ASCI, CII and other reputed Institutions
- As on 15th March, 2015, **78** FDPs/SDPs were organized for **2966** Faculty/Staff were beneficiaries and **288 FDP/SDP** programs were attended by Faculty/Staff at other premier Institutions (**Annexure - 16**)

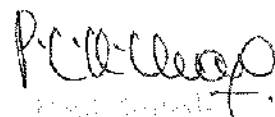
QEEE- Direct-to-Student Program:

Established state-of-the art **QEEE** Facility at the Institution with adequate facilities to cater to the needs of networking with premier institutions like IITs

- As on date, **11** live courses, Tutorials, Virtual labs and MOOCs were organized benefiting **773** Students (**Annexure - 17**)

MoUs Signed:

- Under TEQIP-II, the Institution has signed MoUs with IIT, Hyderabad's center for Knowledge Incubation for Technical Education (**KITE**) and consistently involving senior and junior faculty to participate in the activities
- Under TEQIP-II, the Institution signed MoU with CII, Hyderabad for Industry-Institution Interaction
- The Institution also Signed MoUs with another **9** companies for internships and placement to students (**Annexure - 18**)



Principal
SAGE VIDYANIKETHAN ENGINEERING COLLEGE
(Autonomous), Sub-Component I.1: Revised Institutional Development Proposal (for additional funding)
Signature of the Principal
Chennai (Tamil Nadu) - 600 092, A.M. INDIA.

Transition Rate:

Consistent improvement in **transition rate** measured over the base line.

For AY 2011-12 : **67.93 %**

For AY 2012-13 : **71.10 %**

For AY 2013-14 : **86.37 %**

(Annexure - 19)

Four Funds:

- Established Four funds, namely, Corpus fund, Faculty development fund, Equipment replacement fund & Maintenance fund and contributing to these funds with 2% of total annual recurring expenditure every year.
- As on Date, an amount of Rs. **25.75 Lakhs** (Rs. Twenty Five Lakhs and seventy five thousands only) is available in each account,
- In total **Rs. 103.00 Lakhs** (Rs. One Crore and three lakhs only) in all four accounts.

(Annexure - 20)

% Faculty with Engineering Masters and Doctoral Degree:

Attained **19.62 %** Increase in percentage of regular faculty with Masters degree and **3.89 %** Increase in percent of regular faculty with Doctoral degree in engineering disciplines of total engineering faculty in place (measured above baseline data) (Annexure - 21)

Research Centers:

University recognized '**Research Centers**' in the Departments of **ECE** and **EEE** (Annexure - 22)


Placements:

- Students are placed in Core and IT Industries.
- Substantial improvement in placement in core companies

(Annexure - 23)

4th JRM Performance Indicators:

The Institution attained all the **12 Performance Assessment Indicators** set in **4th JRM** (Joint Review Mission) and was one of the 64 best performing Institutions reaching all 12 indicators among all the 190 participating Institutions. (Annexure - 24)


PRINCIPAL

SAJJEE VIDYANIKETHAN ENGINEERING COLLEGE
CHENNAI (Dist.) - 601 107, A.P., INDIA.
SIGNATURE OF THE PRINCIPAL

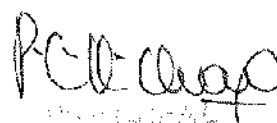
4. Self – Assessment and survey of the project implementation for additional funding

The Institution has been successfully implementing TEQIP-II under sub component 1.1: Strengthening Institutions to Improve Learning Outcomes and Employability of Graduates from 19th September 2011. The Institution deems it as a program that has provided stimulus required in its growth development and quest for excellence. The Institution has continuously received feedback from prime stakeholders and as well assessed the impact of the project on the Institution through SWOT analysis.

SWOT Analysis:

Strengths:

- Implementing good governance guidelines in line with the TEQIP good practice guide for governing bodies
- Conducting periodic meetings (4 times a year) of Governing Body to monitor and guide the activities of the Institution.
- Exercising academic, administrative, financial and managerial autonomy for effective and efficient outcomes
- Accreditation by NBA and NAAC :
 - **77.77%** of UG programs are accredited by NBA, New Delhi
 - 5 PG programs waiting on site inspection by NBA, New Delhi.
 - Accredited by **NAAC with 'A' Grade.**
- External Statutory Audits and mentoring exercises were conducted to assess and direct the Implementation and quality of the activities envisaged by the Institution
- Participated in surveys conducted by external agencies such as CII-AICTE and Infova Consultancy Services to benchmark the Institution
- Maintained database in TEQIP-MIS and Institution ERP for updated record and use
- The Institution has been effectively and efficiently utilizing the TEQIP grant as per the action plan proposed
- Through comprehensive institutional training development plan all the members of faculty and staff are trained to enhanced competence in domain and relevant functional areas



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- Forged into strategic alliances with industry and premier institutions for faculty and student development, student internships and placements
- Through novel teaching-learning and evaluation methods the student learning outcomes has been enhanced and is reflected in significant transition rate
- Established four funds - Corpus Fund, Faculty Development Fund, Equipment Replacement Fund and Maintenance Fund for sustenance of project activities beyond the project period
- Qualification upgradation of faculty to M. Tech and Doctoral Degrees in engineering disciplines
- Develop programs for increased Internal Revenue Generation (IRG)
- Established University recognized Research Centres in the Departments of EEE & ECE
- Significant Placement rate of students in IT and core companies.
- Curriculum design, development and update for outcome based education

Weaknesses:

- Interaction with Industry
- Members of faculty with Doctoral degree
- Research endeavors
- Entrepreneurial acumen of students

Opportunities:

- Effective Governance and Leadership
- Enhanced enrollment in PG and Doctoral programs
- Augment research and consultancy activities
- Further capacity building of faculty and staff
- Sustained interaction with industry for institution development.
- Introducing contemporary reforms into academic and administrative activities
- Academic support for weak students
- Meeting incremental operating cost
- Upskill students in vocational domains


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Threats:

- Continuous and dynamic demands from industry in student learning outcomes
- Fast emerging trends in higher education
- Quality of faculty input

The Institution evaluated a few weaknesses consciously taken them as potential opportunities and is consolidating its growth development with its proven strengths. The Institution will take the prospective opportunities and common threats perceived by higher education institutions as challenges to succeed by utilizing the additional funding in its quest for excellence and to reach the next level.

5. Strategic Plan for additional funding :

Core Objective: To sustain and enhance the project activities till the end of the extension period of the project

Expected Outcome: Sustained and enhanced quality project activities to achieve project targets and Key Performance Indicators

**5.1 Table – 29 : Institutional Project Budget for Sub-Component 1.1
(Quarter-wise) up to 31st October, 2016**

(Rs. in Lakhs)

| Activities | April-June 2015 | July-Sep 2015 | Oct-Dec 2015 | Jan-Mar 2016 | April-June 2016 | July-Oct 2016 | Total | % Allocated |
|---|-----------------|---------------|--------------|--------------|-----------------|---------------|--------|-------------|
| Procurement | -- | -- | -- | -- | -- | -- | -- | -- |
| Providing Teaching and Research Assistantships | 15.90 | 24.20 | 24.20 | 24.20 | 30.10 | 25.40 | 144.00 | 30 % |
| Faculty and Staff Development | 52.40 | 7.10 | 11.80 | 52.70 | 12.90 | 7.10 | 144.00 | 30 % |
| Enhanced Interaction with Industry (III Activities) | 20.25 | 10.25 | 6.00 | 20.25 | 4.75 | 10.50 | 72.00 | 15 % |
| Institutional Management Capacity Enhancement | 4.50 | 4.50 | 4.50 | 4.50 | 5.30 | 5.50 | 28.80 | 6 % |
| Implementation of Institutional Reforms | 1.50 | 1.50 | 11.50 | 1.50 | 6.50 | 1.50 | 24.00 | 5 % |
| Academic Support to Weak Students | 1.00 | 7.50 | 1.00 | 1.00 | 1.00 | 7.70 | 19.20 | 4% |
| Incremental Operating Costs (IOC) | 8.00 | 8.00 | 8.00 | 8.00 | 8.00 | 8.00 | 48.00 | 10 % |
| Grand Total | 103.55 | 63.05 | 67.00 | 112.15 | 68.55 | 65.70 | 480.00 | 100 % |

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5.1.1 Specific objective - 1: To enhance enrolment in PG and doctoral programs and to provide assistantships and scholarships

Strategies:

- To enhance further enrolment in PG programs
- To establish University recognized research centres in a few more Programs

Expected outcomes:

- Sustained financial support for PG and doctoral students through assistantships and scholarships
- Increase in enrolment of PG and Doctoral students
- Enhanced research outcomes in terms of Publications and Patents from PG and Doctoral students

Action Plan:

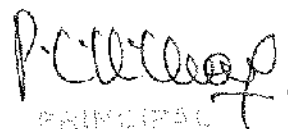
(Rs. in Lakhs)

| | Sub-Activities | April-June 2015 | July-Sep 2015 | Oct-Dec 2015 | Jan-Mar 2016 | April-June 2016 | July-Oct 2016 | Total |
|----------------|---|-----------------|---------------|--------------|--------------|-----------------|---------------|--------|
| Assistantships | Masters students enrolled with TEQIP teaching assistantship | 13.20 | 17.76 | 17.76 | 17.76 | 40.26 | 17.76 | 124.50 |
| | PhD students enrolled with TEQIP research assistantship | 2.70 | 2.16 | 3.80 | 3.80 | 3.24 | 3.80 | 19.50 |
| | Sub-total | 15.90 | 19.92 | 21.56 | 21.56 | 43.50 | 21.56 | 144.00 |

5.1.2 Specific objective - 2: To enhance the research competence of faculty and students

Strategies:

- To conduct Faculty Development Programs in the frontier areas of Engineering and Technology to enhance the research competence of the faculty
- To organize expert lectures to students on contemporary and emerging areas of research in Engineering and Technology


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- iii. To encourage faculty apply for research projects seeking external funding from Government and Private agencies
- iv. To encourage further the faculty and students research output by providing financial support and Incentives

Expected outcomes:

- i. Vibrant research environment among faculty and students
- ii. Enhanced research output as publications, projects and IPR
- iii. External research funding to generate Internal Revenue
- iv. Curricular improvements and research oriented teaching

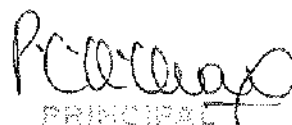
5.1.3 Specific Objective - 3: To Sustain and enhance faculty and staff through continuous quality improvement

Strategies:

- i. To facilitate knowledge acquisition and skill development of all the members of faculty and staff through a comprehensive training development plan
- ii. To further support faculty for attending National and International technical events to gain domain expertise, research competence and nuances of pedagogy.
- iii. To organize National and International technical events in emerging areas of Engineering and Technology
- iv. To facilitate faculty and staff qualification upgradation
- v. To conduct in-house training programs for technical and administrative staff to enhance their functional and communication skills
- vi. To provide learning content and software for effective teaching-learning

Expected outcomes:

- i. Enhanced faculty competence in domain, research and pedagogy
- ii. Faculty exposure to outside world in enhancing their breadth of knowledge
- iii. Qualification upgradation of faculty and staff


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- v. Vibrant teaching learning environment

(Rs. In Lakhs)

| | Sub-Activities | April-June 2015 | July-Sep 2015 | Oct-Dec 2015 | Jan-Mar 2016 | April-June 2016 | July-Oct 2016 | Total |
|-------------------------------|---|-----------------|---------------|--------------|--------------|-----------------|---------------|---------------|
| Faculty and Staff Development | Enrollment of faculty with M.Tech., for PhD degree | 2.40 | -- | -- | 2.4 | -- | -- | 4.80 |
| | Faculty training In subject domain | 2.50 | 3.00 | 3.30 | 4.00 | 4.40 | 3.00 | 20.20 |
| | Faculty training in pedagogy | 0.60 | 0.60 | 0.60 | 0.40 | 0.60 | 0.60 | 3.40 |
| | Organizing in-house training workshops in teaching/research subjects | 4.40 | -- | 4.40 | 4.40 | 4.40 | -- | 17.60 |
| | Participation of faculty in outstation seminar/ conferences/ workshops etc | 2.50 | 2.50 | 2.50 | 2.50 | 2.50 | 2.50 | 15.00 |
| | Training/Development of technical/support staff | 2.00 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 | 7.00 |
| | Others (Library i.e. books, e-books, journals, e-journals course specific software) | 38.00 | -- | -- | 38.00 | -- | -- | 76.00 |
| | Sub-total | 52.40 | 7.10 | 11.80 | 52.70 | 12.90 | 7.10 | 144.00 |

5.1.4 Specific Objective - 4: To further enhance engagement with industry for faculty development, training and employability of students, joint education programs, research and consultancy

Strategies:

- i. To provide onsite training in industry for faculty and students
- ii. To explore opportunities for Joint educational programs with industry
- iii. To organize high impact training sessions in domain and life skills with the participation of experts from industry
- iv. To facilitate student internship in industry for real-time experience
- v. To invite industry to set-up specialty laboratories on campus for training the students of the College and other students of the region
- vi. To engage with experts from industry in curriculum update and as adjunct faculty

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Expected Outcomes:

- i. Faculty and students exposure to real-time environment
- ii. Industry-Institution Joint Education and training programs
- iii. Curriculum improvements and Industry oriented teaching-learning
- iv. Enhanced employability of students

Action Plan:**(Rs. in Lakhs)**

| | Sub-Activities | April-June 2015 | July-Sep 2015 | Oct-Dec 2015 | Jan-Mar 2016 | April-June 2016 | July-Oct 2016 | Total |
|---------------------------------------|--|-----------------|---------------|--------------|--------------|-----------------|---------------|--------------|
| Industry-Institute Interaction | Short term workshops with industry | 3.50 | 3.50 | -- | 3.50 | -- | 3.50 | 14.00 |
| | Academic networking with industry/research institutions including industry-exposure to teachers & students | 3.00 | 3.00 | 3.00 | 3.00 | 1.00 | 3.00 | 16.00 |
| | Students internship at Industry | 10.00 | -- | -- | 10.00 | -- | -- | 20.00 |
| | Joint activities with industry | 0.75 | 0.75 | -- | 0.75 | 0.75 | 0.75 | 3.75 |
| | Others (Expert Lectures, Industrial Visits, Skill Development Programmes) | 3.00 | 3.00 | 3.00 | 3.00 | 3.00 | 3.25 | 18.25 |
| | Sub-total | 20.25 | 10.25 | 6.00 | 20.25 | 4.75 | 10.50 | 72.00 |

5.1.5 Specific Objective - 5: To further enhance effective and efficient governance and management practices and processes through capacity building of Governing Body members and Senior Management functionaries.

Strategies:

- i. To strictly adhere to the Good Governance Guidelines of the Institution
- ii. To induct pioneers of the Industry and expert academicians on to the Governing Body for contributing to Governance and Development of the Institution


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- iii. To orient members of Governing Body, Directors, Deans and Heads for effective management of the Institution through in-house training programs
- iv. To nominate members of Governing Body and senior management team to premier administrative and management institutes for capacity building

Expected Outcomes:

- i. Transparency and accountability at all levels
- ii. Stake-holders participation in Governance and Management
- iii. Lean and efficient leadership and administration.

Action Plan:


(Rs. in Lakhs)

| | Sub-Activities | April-June 2015 | July-Sep 2015 | Oct-Dec 2015 | Jan-Mar 2016 | April-June 2016 | July-Oct 2016 | Total |
|----------------------|--|-----------------|---------------|--------------|--------------|-----------------|---------------|-------|
| Capacity development | Exposure/Training of senior teaching/non-teaching members in management capacity development | 4.50 | 4.50 | 4.50 | 4.50 | 5.30 | 5.50 | 28.80 |
| | Sub-total | 4.50 | 4.50 | 4.50 | 4.50 | 5.30 | 5.50 | 28.80 |

5.1.6 Specific Objective - 6: To further bring in quality reforms in academic and non-academic practices and to benchmark the Institution by National and International Accreditation bodies

Strategies:

- i. To apply and seek accreditation by NBA to all the eligible UG & PG programs
- ii. To equip the programs of the Institution for International Accreditation by ABET
- iii. To introduce contemporary curricular reforms to facilitate outcome based education
- iv. To bring in improvements in curriculum in line with American professional societies/UGC/AICTE to match the needs of industry and research


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- v. To adopt a decentralized academic administrative set-up for curriculum design, development and update
- vi. To conduct periodic surveys and audits to assess the program outcomes and curriculum

Expected outcomes:

- i. Quality accreditations by NBA and ABET
- ii. Contemporary curriculum and outcome oriented education
- iii. Curriculum administration and Management by decentralized academic administrative set-up

Action Plan:


(Rs. in Lakhs)

| | Sub-Activities | April-June 2015 | July-Sep 2015 | Oct-Dec 2015 | Jan-Mar 2016 | April-June 2016 | July-Oct 2016 | Total |
|---------|--|-----------------|---------------|--------------|--------------|-----------------|---------------|--------------|
| Reforms | Fee for NBA accreditation | -- | -- | 7.50 | -- | 7.50 | -- | 15.00 |
| | Activities / Innovations aiming at Improvement In quality of education | -- | -- | -- | -- | -- | -- | 0.00 |
| | Others (BoG, BoS, Academic Council) | 1.50 | 1.50 | 1.50 | 1.50 | 1.50 | 1.50 | 9.00 |
| | Sub-total | 1.50 | 1.50 | 9.00 | 1.50 | 9.00 | 1.50 | 24.00 |

5.1.7 Specific Objective 7: To provide academic support to weak learners

Strategies:

- i. To identify weak learners through 'Diagnostic Test' and other methods
- ii. To conduct activities under Finishing School for improved learning outcomes of the students
- iii. To organize Skill Development Programs and placement related training in collaboration with industry to enhance employability skills of the students
- iv. To Improve/up-grade QEEE facility at the Institution to cater growing needs of networking with premier institutions like IITs and NITs
- v. To provide additional learning to the weak students by organizing lectures beyond curriculum
- vi. To incentive faculty for remediation of weak learners
- vii. To promote further efforts to improve Transition rate (from 1st year to 2nd , from 2nd year to 3rd , from 3rd year to 4th and Final year)


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Expected outcomes:

- i. Increased Transition rate of students at all levels
- ii. Overall improvements in Results
- iii. Increase in placement rate of the students

Action Plan:**(Rs. in Lakhs)**

| | Sub-Activities | April-June 2015 | July-Sep 2015 | Oct-Dec 2015 | Jan-Mar 2016 | April-June 2016 | July-Oct 2016 | Total |
|------------------------------------|---|-----------------|---------------|--------------|--------------|-----------------|---------------|--------------|
| Academic support for weak students | Support to academically weak students to enhancement their knowledge and skills | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 | 1.20 | 6.20 |
| | Others (CPRS) | -- | -- | 6.50 | -- | 6.50 | -- | 13.00 |
| | Sub-total | 1.00 | 1.00 | 7.50 | 1.00 | 7.50 | 1.20 | 19.20 |

5.1.8 Specific Objective - 8: To provide Incremental Operating Cost for Project Implementation**Strategies:**

- i. To provide TA & DA to the Faculty and Staff attending workshops and meetings organized by the NPIU and SPFU, AP
- ii. To provide TA & DA to the Faculty and Staff attending training in the World Bank procedures as arranged by the NPIU and SPFU, AP
- iii. To meet expenditure for Mentoring, external financial audit, Performance & Data audits etc.,
- iv. To provide salaries to the full-time Staff working In TEQIP-II Office (One DTP operator and One Accountant)
- v. To give Honorarium to the TEQIP-II team as per SPFU, AP guidelines

Expected outcomes:

- i. Effective Project implementation

Action Plan:**(Rs. in Lakhs)**

| | Sub-Activities | April-June 2015 | July-Sep 2015 | Oct-Dec 2015 | Jan-Mar 2016 | April-June 2016 | July-Oct 2016 | Total |
|----------------------------|-----------------------------|-----------------|---------------|--------------|--------------|-----------------|---------------|-------|
| Incremental operating cost | Incremental Operating Costs | 8.00 | 8.00 | 8.00 | 8.00 | 8.00 | 8.00 | 48.00 |



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6. Table 30 : Project Targets upto 31st October, 2016 under Sub-Component 1.1-TEQIP-II

| S.No. | Deliverables | Base Line As on 31 st March, 2015 | Target to be achieved At the end of the Project (31 st October, 2016) |
|-------|--|---|--|
| 1 | Number of students registered for | | |
| | (a) Masters In Engineering programme | 131 | 160 |
| | (b) Doctoral programme In Engineering | 1 | 4 |
| 2 | Revenue from externally funded R&D projects and consultancies in total revenue (Rs. in lakh) | -- | 40.00 |
| 3 | Number of publications in refereed journals | | |
| | (a) National | 21 | 27 |
| | (b) International | 511 | 801 |
| 4 | IRG as % of total annual recurring expenditure | 120.93 | 130.00 |
| 5 | Number of co-authored publications in refereed journals | | |
| | (a) National | 3 | 25 |
| | (b) International | 280 | 443 |
| 6 | Student credentials | | |
| | (a) Campus placement rate of | | |
| | • UG students | 42.34 | 60.00 |
| | • PG students | 5.88 | 12.00 |
| | (b) Average salary of placement package for (Rs. in lakh) | | |
| | • UG students | 3.00 | 4.50 |
| | • PG students | 3.20 | 5.50 |
| 7 | Number of collaborative programmes with Industry | 0 | 4 |
| 8 | Accreditation status (obtained and applied for) | 70.58% Eligible Programs | 100 % |
| 9 | Vacancy position for faculty and staff | NIL | NIL |
| 10 | Percentage of regular faculty having a Masters Degree or a Doctorate Degree in Engineering disciplines | | |
| | • P.G. | 63.53 | 80.00 |
| | • Ph.D. | 9.11 | 20.00 |
| 11 | Transit rate from 1 st to 2 nd year for the following: | | |
| | • All students | 86.37 | 94.00 |
| | • SC and ST students | 76.60 & 68.40 | 85.00 & 75.00 |
| | • OBC students | 87.40 | 90.00 |
| | • Women students | 87.43 | 95.00 |
| 12 | Autonomy status | Autonomous | |
| 13 | Enrolment of faculty with only Bachelor Degree for qualification up-gradation | | |
| | Bachelor to Masters | 0 | 0 |
| | Masters to Doctoral | 20 | 29 |
| 14 | Any other academic deliverables (maximum 3) | | |
| | I. University Ranks | 7 | (Autonomous) |
| | II. Competitive Exams | 235 | 401 |
| | III. Entrepreneurs | 8 | 17 |
| | IV. Research Projects | 3 | 12 |

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7. TNA for the extended period

The Institutional Training Needs Analysis is conducted to identify the areas where more efficiency in pedagogical methods, research and domain knowledge of the members of faculty is required.

The feedback of students on the teachers, which is collected twice in a semester, helped to identify the areas where the teachers require additional inputs in terms of training for better delivery. Also this feedback helped to identify whether the teacher is lacking competence either in teaching or in delivery.

Later, the standard format given in the Project Implementation Plan has been circulated to all the faculty of all Departments to identify and appraise the areas where they require training. This is thoroughly mapped with the feedback of the students. The Head of the Department after thorough perusal of all the individual faculty training needs, summarized the Departmental Training Need Analysis which further helped in the consolidation of Institutional Training Development Plan

Institutional Training Needs Analysis is attached as **Annexure – 25**.

8. Disclosure Management Framework

8.1 Procurement Management

- The procurement of various goods and services under the project shall be strictly done in accordance to the World Bank guidelines.
- A committee of faculty members with a nodal officer shall ensure the transparency and accountability.
- The methods of procurement and relevant information shall be placed on the Institution Website.
- A feedback register for complaints on procurement shall be maintained.
- All activities related to procurement shall be communicated to SPFU within the specified time.

8.2 Financial Management

The financial monitoring report submitted quarterly to SPFU shall clearly indicate the use of funds and timely reports for monitoring, facilitation and accounting.


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8.3 Accountability on Project Achievements

The project outcomes and achievements and also the minutes of the meetings of Governing Body of the College including TEQIP-II related activities as one of the items of the Agenda shall be posted on the College Website.

8.4. Environment Management Framework (EMF)

Objective: To create awareness and manage the affairs of Institution to augment environment friendly procedures and practices.

- The Institution is already practicing some of the eco-friendly process such as rain water harvesting by providing sinks in various places on the campus.
- The recycled water from the wastewater plant is used for watering the trees and lawns on the campus.
- Barrier free access is available for the physically challenged to enter the academic buildings and hostels.
- Signage and notice boards at all prominent places are there for the information of inmates and guests for easy access to the infrastructure facilities.
- Adequate parking facilities are made available for the benefit of students, staff and faculty.

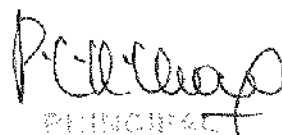
Scope: Further the Institution will enhance its facilities to better the existing eco-friendly practices by using renewable energy resources and provide better safety for all the inmates.

8.5 Equity Action Plan:

Objective: To provide all students and faculty equal opportunity and facilitate enhanced improvement in the performance of weak students.

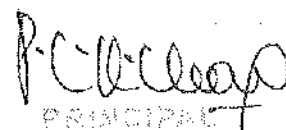
Activity:

1. To identify weaknesses in all students through conducting a diagnostic test in fundamentals in each class to assess the standard of students thereby identifying the weak students.



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2. Establish a finishing school with the participation of external experts from academia and industry to:
 - a. Conduct remedial classes and organize the bridge programs to improve the efficiency of the students.
 - b. Organize programs on communication and presentation skills for the benefit of students to gain proficiency in curricula and for placements.
3. Through the conduct of TNA:
 - a. The teachers are given an opportunity to upgrade their qualifications for effective teaching.
 - b. Also training in domain knowledge for underperforming teachers helps them to train effectively the students to excellence.
 - c. Encourage the faculty to participate in seminars/conferences/workshops and undertake research and consultancy to keep abreast in the emerging trends in Engineering and Technology. This helps the teachers to provide real time projects for enhancing the student problem solving abilities.
 - d. Organize workshops and seminars for expert and peer interaction for knowledge sharing and information.
4. The already existing amenities like separate waiting halls and rest rooms on the campus for girl students and lady faculty provide sufficient convenience and privacy.
5. The presence of ramps and rest rooms provide conveniences to the physically challenged students and staff.
6. The disciplinary and anti-ragging committees of the College provide healthy environment free of eve-teasing and ragging.


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Annexures

SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)

S.C. 1.1

Governance Self Review

23rd April 2014

The Board of Governors (BoG) of Sree Vidyanikethan Engineering College is supported by several empowered committees/positions that report to it. These are

- (a) Academic council
 - (b) Board of studies in each Department
 - (c) Finance Committee
 - (d) Academic Committee
 - (e) Procurement committee
 - (f) Director (Finance & Administration)SVET, Director, SVEC, Deans; R&D & Academic
 - (g) Library Committee
 - (h) Staff Selection committee
 - (i) Technical Education Quality Improvement Program (TEQIP) monitoring committee
- Activities, policies and achievements in these areas are documented by these committees and placed before the BoG for discussion, review and approval.

PRIMARY ACCOUNTABILITIES

| PRACTICE | SCORE | SELF REVIEW COMMENT | DEVELOPMENT PLAN |
|----------|-------|---------------------|------------------|
|----------|-------|---------------------|------------------|

| | | | |
|--|---|---|--|
| Has the Governing Body approved the institutional strategic vision, mission and plan - identifying a clear development path for the institution through its long-term business plans and annual budgets? | 1 | <p>The strategic development plan is made in consultation with all the stake-holders</p> <p>Vision and Mission of the Institution is clearly defined and all activities are planned and implemented in line with mission to achieve the envisaged vision. The Strategic Development plan implementation is reviewed regularly in the BoG meetings</p> <p>Suggestions made by the members are recorded and being implemented</p> | <p>The Institution's BoG has laid a strategic plan for the next five years to enhance</p> <p>a. Research Competence through establishment of Research Centers and modernization of laboratories</p> <p>b. Academic Excellence through Outcome based curriculum and contemporary Teaching-Learning practices</p> <p>c. Administrative efficiency and transparency through ERP automation of all processes and activities</p> <p>d. Financial Capabilities through IRG from Research, Consultancy and Sponsored Projects</p> |
| Has the Governing Body ensured the establishment and monitoring of proper, effective and efficient systems of control and accountability to ensure financial sustainability? (including financial and operational controls, risk management, clear procedures for managing physical and human resources.) | 1 | <p>The Management has made clear long-term Financial plan for sustainable development and the Finance Committee monitors and recommends suitable measures for financial sustainability. Finance committee recommendations are placed in the agenda of BoG meeting for discussions, review and approval of BoG</p> | <p>Introduction of demand driven courses for increase in student intake for revenue generation</p> <p>Automation of all Financial Transactions through ERP</p> <p>Establishment of Corpus Fund for Facilities for Faculty and Staff Development</p> <p>Ergonomical design of physical infrastructure and optimal utility of Infrastructure and resources</p> |
| Is the Governing Body monitoring institutional performance and quality assurance arrangements? Are these benchmarked against other institutions to show that they are broadly keeping pace with the institutions they would regard as their peers or competitors to ensure and enhance institutional reputation? | 1 | <p>The performance and quality of the Institution is monitored through a transparent system on the delegated activities</p> <p>Accreditations by National Agencies-NBA & NAAC and by Industry are a testimony for the performance and quality of the institution. Also, quality intake and student placements rendered the Institution a place in top league of Institutions in the State.</p> | <p>The Institution is actively considering participation in Surveys conducted by reputed organization such as Competition Success Review, Outlook, the week etc., Besides preparing for International accreditation by ABET</p> |

| | | | |
|---|---|--|---|
| Has the Governing Body put in place suitable arrangements for monitoring the head of the institution's performance? | 1 | The Head of the Institution being the Member of BoG takes the prime responsibility of apprising all the academic and administrative activities of the Institution. | Besides periodic review reports of the Head of the Institution to the BoG, the BoG solicits self-appraisal, vision document, strategic development plan and forwarding the reports of the Institution to evaluate the Managerial and Administrative ability of the Head of the Institution. |
|---|---|--|---|

| OPENNESS AND TRANSPARENCY IN THE OPERATION OF GOVERNING BODIES | | | |
|---|-------|--|--|
| PRACTICE | SCORE | SELF REVIEW COMMENT | DEVELOPMENT PLAN |
| Does the Governing Body publish annual report on institutional performance? | 1 | Annual report encompassing all the activities and achievements of the Institution is documented and published The overall performance of the Institution is well documented Annual report is made available to all the stake holders | For better visibility and transparency the Annual Reports of the Institution shall be placed on Institutions website |
| Does the Governing Body maintain, and publicly disclose, a register of interests of members of its governing body? | 1 | Interests of the members of BoG are taken into consideration through fruitful discussions in BoG meetings and the Interests of the members deemed to be relevant are included in the minutes of the BoG meeting and will be implemented wherever necessary The Agenda and Minutes of BoG Meetings and resolutions are recorded and documented The Minutes of BoG meetings were placed in the Institution website and updated regularly | Minutes of the BoG is made available to all the stakeholders and also, the same is available on the Institution's web site |
| Is the Governing Body conducted in an open manner, and does it provide as much information as possible to students, faculty, the general public and potential employers on all aspects of institutional activity related to academic performance, finance and management? | 1 | | Enhanced interaction with Parents, Industry experts and Employees are planned to collect and provide information pertaining to all aspects of the Institution for Improved Performance |

| KEY ATTRIBUTES OF GOVERNING BODIES | | | |
|---|-------|--|--|
| PRACTICE | SCORE | SELF REVIEW COMMENT | DEVELOPMENT PLAN |
| Are the size, skills, competences and experiences of the Governing Body, such that it is able to carry out its primary accountabilities effectively and efficiently, and ensure the confidence of its stakeholders and constituents? | 1 | BoG of the Institution consists of eminent Academicians, Experts from industry and representatives from Statutory bodies provide direction for the development of the Institution Exclusive committees like Academic Council, Boards of Studies, Finance Committee, College Research Mentoring Committee, College Development Committee etc., help the members of BoG in strategic planning and implementation for the wholesome development of the Institutions and to the expectation of the stake-holders | Induction of more representation from Industry and Academia is planned to enhance the capacities of BoG for effective and efficient delivery of Services |
| Are the recruitment processes and procedures for governing body members rigorous and transparent? Does the Governing Body have actively involved independent members and is the institution free from direct political interference to ensure academic freedom and focus on long-term educational objectives | 1 | The selection of the members from Eminent Academicians, Experts from Industry and representatives from statutory bodies is made on meritocracy The Institution have the benefit of academic freedom and is focusing on long-term educational objectives The Institution is witnessing a consistent increase in the intake with inclusion of demand driven programs being offered by the Institution The Institution is free from any political, direct or indirect, interference as it adheres to strict quality mechanism. | Induction of new members is planned solely direct to enhancing of quality of the Institution |
| Are the role and responsibilities of the Chair of the Governing body, the Head of the Institution and the Member Secretary serving the governing body clearly stated? | 1 | Through a policy document, all the roles and responsibilities of Chairman, Head of the Institution and member secretary and other key functionaries are clearly stated | The Policy Document is to be placed in the ensuing BoG meetings for further review and approval |

| | | | |
|---|---|---|---------------------------------------|
| Does the Governing Body meet regularly? Is there clear evidence that members of the governing body attend regularly and participate actively? | 1 | Yes, the BoG meets regularly as per the guidelines of the apex bodies and also in some special cases it is connected to address the items of urgency. Agenda and Minutes of BoG is recorded through Register and using Audio-visual aids For AY 2012-13 1st BoG Meeting : Held on 23-06-2012 2nd BoG Meeting : Held on 24-12-2012 3rd BoG Meeting : Held on 21-03-2013 4th BoG Meeting : Held on 15-06-2013 For AY 2013-14 1st BoG Meeting : Held on 30th Oct., 2013 2nd BoG Meeting : Held on 30th Jan. 2014 3rd BoG Meeting : Planned in the June 2013 | Existing practices will be sustained. |
|---|---|---|---------------------------------------|

| EFFECTIVENESS AND PERFORMANCE REVIEW OF GOVERNING BODIES | | | |
|---|-------|---|--|
| PRACTICE | SCORE | SELF REVIEW COMMENT | DEVELOPMENT PLAN |
| Does the Governing Body keep their effectiveness under regular review and in reviewing its performance, reflect on the performance of the Institution as a whole in meeting its longterm strategic objectives and its short-term indicators of performance/success? | 1 | Yes. The strategic plan laid is reviewed in the meetings and suggestions are made for improvements for future implementation | Suggestions made in TEQIP-II Good Governance Practice Guide is to be placed in the ensuing meeting for discussion and practice |
| Does the Governing Body ensure that new members are properly inducted, and existing members receive opportunities for further development as deemed necessary? | 1 | Due to the growing needs of the Institute, suitable arrangements are being made to include a few more members from Industry and Academia. Also, existing members are provided with an opportunity for further development | Induction of the new members is in active consideration by the Institution |

SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)

Sree Sainath Nagar, A.Rangampet, Tirupati-517102, Chittoor (Dt), Andhra Pradesh

Sub-Component 1.1

Institutional Good Governance Development Plan

| S. No. | Self-Review Questions | Grade | Evidence | Development Plan | Time Frame |
|-----------------------------------|--|-------|--|---|--|
| A PRIMARY ACCOUNTABILITIES | | | | | |
| A1 | Has the Governing Body approved the institutional strategic vision, mission and plan - Identifying a clear development path for the Institution through its long-term business plans and annual budgets? | 1 | <p>i) The Vision, Mission and Quality Policy of the Institution were approved by the Governing Body.</p> <p>ii) The strategic plan of the Institution for the Period of 2014-2019 was put in for discussion in the meeting held on 31st October, 2014.</p> <p>iii) The Annual Budget of the Institution was discussed in the meeting and was approved.</p> <p>iv) Long term business plans which includes the starting of new programs, setting of new research laboratories, construction of Central Library, complete automation of Institution and applying for Deemed University status is put for the discussion in the meeting held on 31st October, 2014.</p> | <p>i) Implementation of good practices for attainment of the objectives are underway</p> <p>ii) Final approval of the comprehensive strategic plan which is under review will be put for approval in the ensuing Governing Body meeting.</p> <p>iii) Monitoring of the utilization of Budget is in progress.</p> <p>iv) Detailed Project Report for the implementation is under preparation which will be put-up in ensuing Governing Body Meeting.</p> | <p>December, 2014</p> <p>December, 2014</p> <p>Audit in May, 2015</p> <p>March, 2015</p> |

| S. No. | Self-Review Questions | Grade | Evidence | Development Plan | Time Frame |
|--------|--|-------|--|---|---|
| A2 | Has the Governing Body ensured the establishment and monitoring of proper, effective and efficient systems of control and accountability to ensure financial sustainability (including financial and operational controls, risk assessment and management, clear procedures for managing physical and human resources) | 2 | <p>i) The budget of the Institution is prepared on Bottom-up approach. All the Heads of the Departments, Chief Engineer, Training and Placement Officer, Controller of Examinations, Estate Manager and all other unit heads sends the Budget proposals to the Head of the Institution. A consolidated budget proposal is prepared by the Head of the Institution and is sent for discussions in Finance Committee.</p> <p>The Finance Committee recommendations are discussed in the Governing Body and are taken for implementation.</p> <p>ii) Risk estimation in terms of cash flows as tuition fee, fee reimbursement from social welfare departments are discussed in the Meetings and recorded.</p> | <p>i) The Finance Committee monitors the utilization of the Budget and reports to the Governing Body.</p> <p>The Budget is audited by an External Auditor and reports are placed in the Governing Body for discussion and approval.</p> <p>ii) Risk assessment and management procedures will be developed, proposed to the Governing Body. Post approval they will be put-up for implementation.</p> | <p>Continuous activity</p> <p>June, every year</p> <p>March, 2015</p> |

| S. No. | Self-Review Questions | Grade | Evidence | Development Plan | Time Frame |
|---|---|-------|--|--|----------------|
| A4 | Has the Governing Body put in place suitable arrangements for monitoring the head of the institution's performance? | 2 | <p>i) The performance assessment of the Head of the Institution is guided by the Policy guidelines approved by the Governing Body.</p> <p>ii) The progress of the Institution presented by the Head of the Institution is taken as one of the means of the performance evaluation</p> | A comprehensive evaluation system of Head of the Institution with key parameters required for Institutional Development will be proposed to the Governing Body in the ensuing meeting. | December, 2014 |
| B OPENNESS & TRANSPARENCY IN THE OPERATION OF GOVERNING BODIES | | | | | |
| B1 | Does the Governing Body publish an annual report on institutional performance? | 1 | The Annual Progress Report of the Institution is presented in the Governing Body and is discussed and published. | Placing the Annual Report on the Institutional website. | January, 2015 |
| B2 | Does the Governing Body maintain, and publicly disclose, a register of interests of members of its governing body? | 2 | Sree Vidyanikethan Engineering College was conferred Autonomy by UGC and is approved by AICTE. The formation of the Governing Body is as per the guidelines of UGC. The conflict of interests is discussed informally and suitable arrangements for smooth functioning are made at the Institutional level. However, the register of interests was not recorded in the Governing Body meeting. | The register of interests of the members of the Governing Body, if any, will be recorded. | December, 2014 |

| S. No. | Self-Review Questions | Grade | Evidence | Development Plan | Time Frame |
|--------|---|-------|--|--|---|
| B3 | Is the Governing Body conducted in an open manner, and does it provide as much information as possible to students, faculty, the general public and potential employers on all aspects of institutional activity related to academic performance, finance and management? | 1 | <p>i) The Governing Body agenda is prepared based on the inputs of the statutory bodies such as Academic Council, Boards of Studies, Finance Committee, TEQIP Implementation Unit and other Unit Heads.</p> <p>ii) All the members of the Governing Body are sent invitations and agenda for attending the meeting.</p> <p>iii) A circular intimating the conduct of Governing Body is sent to all the faculty and students of the Institution.</p> <p>iv) The minutes of the meeting of the Governing Body is posted on the Institution website.</p> <p>v) The details of the admission criteria are available on the Admission Convener's website as well as on the Institution website. Also the details of the student admissions and members of faculty are posted on the Institution website.</p> <p>vi) The minutes of meeting of Governing Body is sent to individual unit heads for implementation and record.</p> | <p>Practices will be continued</p> <p>v) The brochure containing the norms and guidelines for admission will be discussed in the Governing Body and printed for circulation.</p> <p>vi) Discussions and outcomes will be posted on the website</p> | <p>April, 2015.</p> <p>April, 2015.</p> |

| S. No. | Self-Review Questions | Grade | Evidence | Development Plan | Time Frame |
|---|---|----------|---|---|------------|
| C KEY ATTRIBUTES OF GOVERNING BODIES | | | | | |
| C1 | Are the size, skills, competences and experiences of the Governing Body, such that it is able to carry out its primary accountabilities effectively and efficiency, and ensure the confidence of its stakeholders and constituents? | 1 | <p>The composition of the Governing Body is as per the norms of the UGC, New Delhi.</p> <p>The members of the Governing Body include representatives from UGC, JNTUA, State Government, Industry Experts, and Teachers from the Institution.</p> <p>Apart from the nominees of external agencies, the institutional representatives are nominated on their merit, experiences and significant contributions to the domain of the education.</p> | Periodic discussion on the composition of the Governing Body is under taken. | |
| C2 | Are the recruitment processes and procedures for governing body members rigorous and transparent? | 1 | The recruitment of the members of the Governing Body is strictly in adherence to the guidelines prescribed by UGC. The details of the members for recruitment are placed in the Governing Body for discussion and approval is taken and recorded. All the members are actively contributing to the growth and development of the Institution. | An Independent Committee for appointment of members of the Governing Body and recruitment process will be prepared and tabled for approval. | June, 2015 |
| C3 | Does the Governing Body have actively involved Independent members and Is the institution free from direct political interference to ensure academic freedom and focus on long-term educational objectives? | | | | |

| S. No. | Self-Review Questions | Grade | Evidence | Development Plan | Time Frame |
|-----------|---|----------|---|---|------------|
| C4 | Are the role and responsibilities of the Chair of the Governing Body, the Head of the Institution and the Member Secretary serving the governing body clearly stated? | 1 | The roles and responsibilities of the Chairman of the Governing Body, Member Secretary and Head of the Institution are clearly defined in the Institution policy guidelines and were approved in the Governing Body. | | |
| C5 | Does the Governing Body meet regularly? Is there clear evidence that members of the governing body attend regularly and participate actively? | 1 | The Governing Body meets regularly at least 4 times a year. The members attend regularly and their attendance is recorded in the minutes of the meeting. | The formation of sub committees for specific works will be undertaken. | June, 2015 |
| D | EFFECTIVENESS AND PERFORMANCE REVIEW OF GOVERNING BODIES | | | | |
| D1 | Does the Governing Body keep their effectiveness under regular review and in reviewing its performance, reflect on the performance of the Institution as a whole in meeting its long-term strategic objectives and its short-term indicators of performance/ success? | 1 | <p>The Governing Body in its meeting review the performance of the Institution and the suggestions for improvement are recorded in the minutes of the meeting.</p> <p>The Action Taken Report is thoroughly reviewed whether the stated items are put into practice for enhanced performance.</p> | The evaluation procedure for meeting the strategic objectives and Key Performance Indicators will be evolved. | June, 2015 |

| S. No. | Self-Review Questions | Grade | Evidence | Development Plan | Time Frame |
|--------------------------------|--|-------|--|--|-------------|
| D2 | Does the Governing Body ensure that new members are properly inducted, and existing members receive opportunities for further development as deemed necessary? | 1 | <p>The induction of the members on to the Governing Body and other statutory bodies is transparent and free from external influence.</p> <p>The letters of invitation, appointment, and nomination are all recorded for all the members of the Governing Body.</p> | Management capacity building for the members of Governing Body will be planned and undertaken. | June, 2015. |
| E REGULATORY COMPLIANCE | | | | | |
| E1 | Does the Governing Body ensure regulatory compliance* and, subject to this, take all final decisions on matters of fundamental concern to the institution. | 1 | <p>The Governing Body takes the responsibility of ensuring regulatory compliance of the issues of the Institution such as</p> <ul style="list-style-type: none"> ▪ AICTE (Approval process) ▪ UGC [Autonomy, 2(f) & 12(B)] ▪ Affiliating University JNTUA (Affiliation) ▪ NPTU, SPFUAP & MHRD (TEQIP) ▪ Social Welfare Departments (Students' Scholarships) ▪ Conveners – EAMCET, ECET, PGECET & GATE (Admission of students) ▪ Funding agencies ▪ Other Government and Private agencies | The existing compliance procedures and practices will be met timely. | |

| S. No. | Self-Review Questions | Grade | Evidence | Development Plan | Time Frame |
|--------|--|-------|---|--|--|
| E2 | Does the regulatory compliance include demonstrating compliance with the 'not-for-profit' purpose of education institutions? | 1 | <p>The sponsoring body - Sree Vidyankethan Educational Trust is registered as Charitable Trust under societies registration act of 1890 with a 'not for profit' motto.</p> <p>The recommendations of the State Government 'Admission & Fee Regulatory Committee (AFRC)' are strictly implemented.</p> | The practices will be sustained. | |
| E3 | Has there been accreditation and/or external quality assurance by a national or professional body? If so, give details: name, status of current accreditation etc. | 1 | <ul style="list-style-type: none"> The Institution is accredited by NAAC with 'A' grade. 5 UG Programs were accredited by NBA. 2 eligible UG Programs are expecting NBA Expert visit during December, 2014. 5 PG Programs have applied for NBA Accreditation and awaiting the schedule of Expert visit. | <p>The Institution is preparing for accreditation by ABET.</p> <p>Complying with the TEQIP-II guidelines the Institution is all set to obtain accreditation for all eligible UG and PG programs by the end of the Project.</p> | <p>July, 2017</p> <p>October, 2016</p> |

DT: 03-12-2014

P. Chelvan
PRINCIPAL

PRINCIPAL
 SREE VIDYANKETHAN ENGINEERING COLLEGE
 Sree Sainath Nagar, A. RANGAMPET
 Chittoor (Dist.) - 517 102, A.P., INDIA.

TECHNICAL EDUCATION QUALITY IMPROVEMENT PROGRAMME-II
STATE PROJECT FACILITATION UNIT :: ANDHRA PRADESH
(WITH THE MISSION FOR QUALITY IN TECHNICAL EDUCATION)
6th Floor, BRKR Bhavan, Department of Technical Education, Hyderabad -500 063
Ph.No & Fax: 040-25223249, e-mail: spfuap@gmail.com

By Speed Post/e-mail
Date: 16.03.2015

Lr. No.SPFU.AP/TEQIP-II/AC/345/2014

From
Smt. B. Udayalaxmi, I.A.S.,
Commissioner, Technical Education & Collegiate Education,
/ State Project Advisor, SPFU.AP,
Andhra Pradesh, Hyderabad.

To
The Principal,
Sri Vidyaniketan Engineering College,
Tirupati, Chittoor.

Sir,

Sub: Technical Education - TEQIP-II - SPFU.AP - 4th JRM - Good Governance -
Workshop on Governance Development Plan - Request to conduct the
Workshop in the 2nd week of April, 2015 at SVEC, Tirupati - Reg.

Ref: Email, dt: 04-02-2015 of the Sr. Consultant (Academic), NPIU, Noida.

The Sr. Consultant (Academic), NPIU, vide email cited, has informed to comply with the additional indicators which also includes completion of governance development plan and timeline for completion of institutional governance guidelines. In this regard, it is proposed that a workshop may be conducted on governance development plan at SVEC, Tirupati and also to share the good governance initiative of SVEC, Tirupati which were highly appreciated by Sir Kurt Larsen, World Bank official during the 4th Joint Review Mission, at Hyderabad.

In this context, the Principal, Sri Vidyaniketan Engineering College, Tirupati is requested to convene a workshop on Governance Development Plan, in the 1st/2nd week of April, 2015, as per feasibility, involving all the Project Institutions, Mentors, & SPFU.AP officials to enable the Project Institutions discuss their governance development needs and priorities with their Mentors and SPFU TEQIP Coordinator. The expenditure for the said workshop may be met from the TEQIP-II funds, as per norms.

Soliciting your coordination and early reply in the matter.

Yours faithfully,
Sd/- Smt. B. Udayalaxmi,
State Project Advisor/
Commissioner of Technical Education


For SPTV CTE

GOOD GOVERNANCE GUIDELINES



Sree Vidyanikethan Engineering College

Sree Sainath Nagar, A. Rangampet
Chandragiri mandal, Chittoor district,
Andhra Pradesh – 517 102

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Need for good governance system:

Independent and fully empowered governing body to

- Support the stated Vision, mission and objectives
- Foster a stimulating environment and culture to attract talented faculty
- Nurture a culture of innovation that improves productivity and support the sustainability and development of the institution
- Forge global, national and local collaborations with academic partners, research and industry to realize the Vision
- Develop a coherent strategy and a sustainable growth development path

Preamble:

Engineering Education in India is the most sought after for career avenues for a large number of students. Improving the learning outcomes of the students and enhancing their employability skills are the major parameters that challenge the Institution. The effective governance at all levels is one of the most important keys to the improvement of the quality of learning, teaching and research outcomes of an Institution. The Good Governance Guidelines provide vital directions and indicators to the Governing Body of Sree Vidyanikethan Engineering College for enhancing the effectiveness and performance and to provide overall satisfaction to all the stakeholders. Through this, the Governors will have the opportunity to directly participate and monitor the key institutional functions such as developing Institutional Mission, strategic planning, quality standards and quality assurance, accountability and performance, employer engagement, industry interface and stakeholder interaction.

'Good governance creates a sound, ethical and sustainable strategy, acceptable to the Institution as a whole and to other key stakeholders.'

'Good governance oversees the implementation of such strategy through well-considered processes in an open, transparent and honest manner.'

'Good governance is essential to the grant or assertion of

Autonomy. Boards of Governors, by embracing good governance approaches, accept, unequivocally, their own collective and individual responsibilities.'

'Good governance facilitates decision-making that is rational, informed, and transparent which leads to organizational efficiency and effectiveness that supports and fosters the development of high quality education and research.'

- World Bank Working Paper 190: Governance of Technical

Education in India

Hence the Governing Body of Sree Vidyanikethan Engineering College has determined to formulate this Good Governance and Leadership Guidelines for effective implementation in its quest for excellence.

Scope of Good Governance

The benefits of good governance are demonstrated through:

- Integrity in appointments at all levels, both external and internal
- Strong leadership and management skills in all of the places where they are needed
- Processes in place for monitoring the quality of teaching and learning, and within institutions for improving that quality with appropriate student involvement
- Processes in place to deliver improvements in research quality
- Lean and competent administration
- Robust and transparent financial systems, especially regarding procurement, and strong internal and external audit
- Effective and transparent mechanisms to determine remuneration at all levels
- Strong human resources processes such as appraisal, development and dealing with poor performance
- Effective student support arrangements
- Student participation in management and governance at all levels
- Contribution to better performance in accreditation
- Focused awareness of institutional outputs, especially increased employability.

References:

1. *TEQIP Good Practice Guide for Governing Bodies -December 2012*
2. *NBA Accreditation Manual*
3. *NAAC Accreditation manual*
4. *Report of the Central Advisory Board of Education (CABE) Committee On Autonomy of Higher Education Institutions - June 2005*
5. *Report on Renovation and Rejuvenation of Higher Education - 2008*

Genesis of the Institution:

Sree Vidyanikethan Engineering College was established in the year 1996 by Sree Vidyanikethan Educational Trust under the stewardship of Dr. M. Mohan Babu, a renowned Movie Artiste & Producer and formerly a Member of Parliament (Rajya Sabha) with the noble objective of promoting Technical Education in the backward region of Rayalaseema.

To be one of the Nations's premier Engineering Colleges by achieving the highest order of excellence in teaching and research.

- To foster intellectual curiosity, pursuit and dissemination of knowledge.
- To explore students' potential through academic freedom and integrity.
- To promote technical mastery and nurture skilled professionals to face competition in ever increasing complex world.

Sree Vidyanikethan Engineering College strives to establish a system of quality assurance to continuously address, monitor and evaluate the quality of education offered to students, thus promoting effective teaching processes for the benefit of students and making the College a Centre of Excellence for Engineering and Technological studies.

The programs run by the Institution are approved by All India Council for Technical Education (AICTE), New Delhi.

The Institution is affiliated to the Jawaharlal Nehru Technological University
Ananthapur, Ananthapuramu

The Institution was conferred Autonomy by UGC, New Delhi and JNTUA Ananthapuramu w.e.f. 2010-2011

[illegible]

A. Primary Accountabilities

A1 Vision, Mission and Strategic Planning:

The Governing Body shall ensure that:

- The Institution draws a clear vision indicating the aims and objectives.
- An objective mission which indicate the action plan for comprehensive identification of physical, financial and human resources to achieve the objectives
- A strategic plan is developed upon conducting a SWOT analysis involving the prime stakeholders of the Institution.

The Governing Body shall approve them and monitor the implementation of the strategic plan and assess the outcomes for continuous improvement.

A2 Finance

The prime responsibilities of the Governing Body pertaining to financial matters of the Institution are:

- Ensuring the solvency of the Institution and safeguarding its assets
- Approving the financial strategy
- Approving annual operating plans and budgets which should reflect the Institution's strategic plan
- Ensuring that funds provided by funding bodies are used in accordance with the terms and conditions specified in any funding agreements/contracts/memorandum
- Ensuring that there is a clear and quantified scheme of financial delegated authority of approval and expenditure to functionaries at appropriate levels
- Ensuring the existence and integrity of risk management, control and internal governance systems and monitoring these through an Audit Committee
- Receiving and approving annual accounts (audited financial statements) and periodically monitor the capital and operating expenses (at least once in a quarter) to ensure that the finances of the Institution is managed as per the approved plan and to approve genuine variations, if any.

The Governing Body shall delegate the detailed planning, implementation and monitoring of the financial aspects to the Finance Committee of the Institution.

The Finance committee shall be chaired by the Member Secretary of the Governing body, and Director, Finance will be the member along with a senior professor formed in line with regulations of University Grants Commission for Autonomous Colleges and report to the Governing Body.

A3 Procurement

Governing body should ensure that Value for Money in procurement and is achieved through:

- Internal stringent procurement policies and procedures
- An open and transparent manner without any entry barriers and all eligible suppliers, manufacturers and consultants are allowed to participate.

The Central purchase committee chaired by the Head of the Institution, Member Secretary of the Governing Body with the Director, Finance and senior professors of the Institution as the members shall undertake and monitor the process of procurement and report to the Governing Body.

A4 Audit

The Governing Body shall direct and oversee the Institution's arrangements for internal and external audit.

An Audit committee chaired by the Head of the Institution, Member Secretary of the Governing Body with the Director, Finance and one senior professor of the Institution as the members shall undertake and facilitate the process of Audit (both internal and external) and report to the Governing Body.

A5 Risk Assessment and Management

The Audit Committee shall also be responsible for Identification and management of risk embedded in all business systems and operations prepare a report and submit it before the Governing Body sits for approval of audited statements.

A6 Human Resource Management

The Human Resource Committee chaired by the Head of the Institution and other members including the management representative, senior academicians of the Institution are responsible for recruitment and development of the employees of the Institution. They shall monitor the processes and systems through policies and procedures approved by the Governing Body and report periodically.

A7 Estate Management

The Governing Body shall be responsible for Infrastructure planning, set-up and maintenance to meet the objectives of the institution.

Institution's land and buildings, laboratories and other physical assets are maintained and monitored by the Estate Manager and the Chief Engineer of the Institution who will report to the Head of the Institution periodically.

A8 Health and Safety

The Governing Body shall be responsible for creating facilities and amenities for health and safety of the stakeholders on the Institution premises.

Full time doctor on campus dispensary, shall be responsible for the health related issues of the inmates and shall report to the Head of the Institution

Safety systems and mechanisms shall be provided by the Chief Engineer for the benefit of the inmates.

A9 Equality, diversity and reservations

The Equity Action Plan prepared by the Institution for providing 'equal opportunities to all' shall be approved by the Governing Body and Head of the Institution shall monitor its implementation.

A10 Monitoring Institutional Performance

The Governing Body shall evolve an assessment mechanism and a system with key performance indicators to continuously monitor the performance and quality of the Institution.

Internal quality assurance, peer review, benchmarking with Institutions and quality accreditations by national and international agencies shall yield the performance indices. These inputs shall be discussed in Governing Body for update of action plan.

A11 Monitoring the Performance of the Head of the Institution

The Governing Body shall monitor the performance of the Head of the Institution annually. The information collected through a standard format will be discussed in the meeting for approval and remedial action, if any.

B. OPENNESS AND TRANSPARENCY IN THE OPERATION OF GOVERNING BODIES

The Governing Body shall promote transparency and openness to ensure public trust and institutional integrity through proper information regarding the outcomes of the deliberations in the Governing Body. However confidential matters pertaining to the institutional secrecy, if any, that need not be disclosed, shall be decided by the Governing Body before making them public.

B1 Publication of Annual Report

The Institution shall publish an annual report which includes:

- Attainment of Key performance Indictors as per strategic plan
- Budget statements
- Delegated Committees and their performance

The annual report shall be approved by the Governing Body and published.

B2 Maintenance of Register of Interests

A Register of Interests of all the members of the Governing Body shall be maintained pertaining to the activities of the Institution, where ever and when ever, they arise.

B3 Conduction of Governing Body meetings

The Governing Body meetings shall be conducted in an open manner by

- Earmarking fixed days of a year
- Preparing Agenda on all the vital issues of the Institution
- Sending Invitation and agenda in advance to all the members
- Circular about the event among the students, faculty and staff
- Minutes of the meeting published and as well hosted on the Institution's website for the information of all the stakeholders

C. KEY ATTRIBUTES OF GOVERNING BODIES

C1 Size of Governing Body

The Governing Body of the Institution should be of optimum size in number and it should satisfy the norms of the apex bodies.

C2 Skills, Experience and Competences of members

The members of the Governing Body shall be nominated in such away that they possess equilibrium of skills, experience and competence to provide leadership and mentorship to the institution in its quest for excellence. The members shall contribute to the growth and development of the Institution with selflessness, integrity, objectivity, accountability, openness, honesty and leadership.

C3 Nomination of Independent members

The Governing body shall have independent members who are pioneers in their domains and shall provide unbiased criticism and debate issues leading to quality of systems or processes.

C4 Appointment

The appointment of members of the Governing Body shall be managed by a Nomination Committee. The Chairman of the Governing Body shall be the Chairman of the Nomination committee.

C5 Representation of staff and students

The Governing Body shall consider the representation of students and staff on the Body for transparency and encouraging participatory management.

C6 Conduct and Commitment

The Governing Body shall meet at least 4 times in a year and if required extraordinary meetings can be convened to discuss urgent issues of importance. The Governing Body shall observe high level of commitment and maintain standards of quality governance in all its businesses.

C7 Delegation and Clarity of Responsibilities

The Governing Body shall ensure proper delegation of responsibility to the Chair of the Governing Body, Head of the Institution, Member secretary and Committees. Also their roles and responsibilities shall be defined clearly.

Delegated committees should be empowered to conduct the work judiciously and report to the Governing Body and certain key functions shall be retained by the Governing Body itself.

D. EFFECTIVENESS AND PERFORMANCE REVIEW

OF GOVERNING BODIES

D1 Self-Review of the Governing Body

The Governing Body and its committees shall undertake a formal and rigorous performance evaluation on level of attainment of long term strategic objectives and short term key performance indicators periodically. The statement of primary accountabilities shall be the indicator to measure its effectiveness. The self assessment and review process shall contribute to the restructuring the body or adopting newer processes for development.

D2 Induction and Development of new members

The Chairman of the governing body, the Administrator who supports the Governing Body, shall apprise all the new members on the terms of their appointment and responsibilities placed on them for the proper governance of the institution.

Few documents to be delivered during their appointment include:

- A copy of the institution's governance guidelines
- The Institution's annual report, audited financial statements and financial forecast
- The overall strategic plan and strategy documents covering areas such as learning and teaching, evaluation, research, industry interaction and Infrastructure
- The institution's organizational structure
- The rules and procedures of the Governing Body.

E. REGULATORY COMPLIANCE

Governing body shall ensure compliance with the statutes, ordinances and provisions regulating the Institution; and, subject to these, take all final decisions on matters of fundamental concern to the Institution.

Also information is furnished by the institution to regulatory agencies indicative of that it complies with the stated purpose of the institution.

The prime aspects of Compliance shall be:

- Communicate on time with all Government, Quasi and other statutory apex agencies
- Maintain the standards required for official approval set by AICTE
- Adhere to the rules of affiliation issued by JNTUA Ananthapuramu
- Comply with the guidelines set forward by the UGC and JNTUA Ananthapuramu approving of the academic autonomy
- Follow the admission process set by AP State Council of Higher Education
- The statutory basis on which public funding is provided to the Institution and the purposes for which it is provided
- Proper stewardship and effective use of public and other funding and internal and external accounting systems which enable the fulfillment of these requirements
- To have in place sound systems of governance, management including risk management and internal control
- To safeguard the financial viability of the Institution.

(Annexure - I)

Self Review template of Governors

Note: The purpose of this review is to assess the contribution you have made to the work of the governing body in the last year, and to solicit suggestions for the year ahead. The information given here is strictly confidential and will not be disclosed without your agreement.

- Chairman, Governing Body

1. Your functioning and contributions in the last 12 months as per the Governance Guidelines.
2. Were there instances where the functions of Governing body deviated from the Governance Guidelines? What is its impact?
3. Your suggestions for the Governing Body functioning for the next 12 months.
4. Your suggestions to improve the corporate governance of the Institution
5. Your suggestions on the improvement in the functioning of the Chair of the Governing Body.
6. Any other suggestions for the growth and development of the institution.

- Governor

Head of the Institution performance evaluation Template

1. Leadership:

- Development, alignment and execution of strategic plan
- Monitoring the curriculum implementation
- Instructional and evaluation strategies
- Motivation

2. Culture:

Development and nurturing a balanced, rigorous, positive and safe culture among the stakeholders

3. Human resource management:

Quality faculty and staff

- Recruitment,
- Orientation,
- Development,
- Evaluation, and
- Retention

4. Organizational Management:

- Support, manage, and oversee the operations
- Optimal use of resources of the Institution

5. Communication and Relations

Communication, collaboration and engagement with stakeholders

6. Professionalism

- Demonstrate behavior consistent with legal, ethical, and professional standards
- Engage in continuous professional development
- Contribution to the profession.

7. Student Progress

Foster student 360 degree development in line with vision and mission of the Institution.

8. Regulatory compliance:

Ensure that information is provided to all regulatory agencies pertaining to the institution timely.

TERMS OF REFERENCE FOR STATUTORY COMMITTEES

1. Finance committee

Composition of the Committee:

| | |
|-------------------------------------|------------|
| Head of the Institution | - Chairman |
| Director Finance & Administration | - Member |
| Senior Professor of the Institution | - Member |

Terms of reference:

- The annual accounts and financial estimates of the Institution shall be placed before the Finance Committee for consideration and thereafter submitted to the Governing Body together with the comments of the Finance Committee for approval.
- The Finance Committee shall fix limits of the total recurring expenditure and the total non-recurring expenditure of the year based on the income and resources of the Institution.
- No expenditure other than that provided in the budget shall be incurred by the Institution without the approval of the Finance Committee.
- To recommend to the Governing Body the creation of all types of posts in consultation with the Academic council.
- To provide the financial estimates in respect of building and other infrastructural facilities that are planned to be provided based on the recommendations of Academic Council.
- To monitor and control the expenditure and revenue in case of any deviation

2. Human Resources Committee:

To recruit potential faculty and staff who have the relevant skills, qualifications and experience to make a positive, innovative contribution towards the development of the Institution.

Composition of the Committee:

| | |
|---------------------------|------------|
| Head of the Institution | - Chairman |
| Management Representative | - Member |
| Dean (Academics) | - Member |
| Internal Experts (2) | - Member |
| External Experts (2) | - Member |

Terms of reference:

- Identify vacancies
- Prepare job description and person specification
- Advertising the vacancy
- Response Management
- Short-listing
- Arranging interviews
- Evaluation of demonstration and Interview
- Decision making
- Making the appointment
- Formal offer
- Induction, orientation and development
- Relief

Central Purchase Committee:

Monitoring & controlling all the purchases of the Institution as per the guidelines given by the Governing Body from time to time.

Composition of the Committee:

| | |
|---------------------------------------|------------|
| Head of the Institution | - Chairman |
| Director (Finance and Administration) | - Member |
| Dean (Academics) | - Member |
| Dean (Research) | - Member |
| Senior Professor of the Institution | - Member |

Terms of reference:

- To analyze quotations provided by the institution and provide recommendation for approval
- To ensure all documentation is accurately completed.
- To ensure that the supplies/services quoted for comply with what was requested on the specifications.
- To request technical input from relevant faculty and staff as required.
- Seek clarification from suppliers/service providers/consultants where necessary.
- Ensuring proportionality, transparency, accountability and fairness in the procurement process

- Involvement in the evaluation discussion
- Ensuring all relevant documentation is prepared prior to Purchase Committee meeting
- Ensuring samples are available for review if relevant and are returned to all unsuccessful bidders
- Ensuring all necessary procurement procedures are properly followed and report to the Governing Body

Nominations Committee:

Composition of the Committee:

| | |
|---------------------------------------|------------|
| Chairman of the Governing Body | - Chairman |
| Head of the Institution | - Member |
| Internal Member of the Governing Body | - Member |

Terms of reference:

- Evolve rigorous and transparent recruitment procedures
- Prepare the role description and capabilities
- Publicizing the vacancies
- Rotation and re-appointment of members

Audit committee:

Composition of the Committee:

| | |
|---------------------------------------|------------|
| Head of the Institution | - Chairman |
| Director (Finance and Administration) | - Member |
| Senior Professor of the Institution | - Member |

Terms of reference:

- Devising, developing and maintaining control systems,
- Causing internal audits
- Evolving Risk management, control and governance procedures
- Facilitating external Audits

ROLES & RESPONSIBILITIES OF CHAIRMAN & HOI

Role of Chairman

- The Chairman is responsible for the leadership of the Governing Body and ensures that the necessary business of the Governing Body is carried on efficiently and effectively embracing selflessness, integrity, objectivity, accountability, openness, honesty and leadership.
- The Chairman should ensure, a good working relationship with the Chairs of the Committees of the Governing Body, and regular reports from the committees are presented to the Governing Body to their satisfaction.
- The Chair shall encourage all members to work together effectively, contributing their skills and expertise and shall seek to build consensus among them.
- The Chairman shall ensure that the Governing Body approves and operates a procedure for the regular review of the performance of individual members of the Governing Body, and should participate as reviewer in that process also the Chairman shall encourage members to participate in institutional training and development events.
- The Chairman shall involve in the process of induction of new members and encourage all other members also to participate in this process.
- The Chairman shall conduct the performance appraisal of the head of the Institution.
- The Chairman shall ensure to manage appropriately any conflict of interest that arises to uphold the integrity of the Governing Body Business
- The Chair shall ensure that the Administrator to the Governing Body maintains a Register of the Interests of members of the Governing Body up-to-date and timely disclosure
- The Chairman shall ensure that the Governing Body exercises efficient and effective use of the resources of the Institution, maintains its long-term financial viability, safeguards its assets, proper financial control and prevention of fraud.
- The Chairman shall be responsible for ensuring that the Governing Body exercises control over the strategic direction of the institution, through effective planning.
- The Chairman shall establish a constructive and supportive working relationship with the Head of the Institution, recognizing the proper separation between governance and executive management.
- The Chairman shall represent the Governing Body and the institution externally.

- The Chair shall play a major role in liaising between key stakeholders and the institution, including fund-raising.
- The Chairman shall have a strong personal commitment to Higher Education and the values, aims and objectives of the institution.
- The Chairman shall act fairly and impartially in the interests of the institution by using independent judgment and maintaining confidentiality.
- The Chairman shall attend all meetings of which he is Chairman or a member; if absence is unavoidable prior information shall be provided.

Role of Head of the Institution

Duties and Responsibilities:

The Principal shall be the Executive Head of the Institution appointed by the Governing Body of the College and shall exercise general supervision and control over the affairs of the Institution and implement the decisions of all authorities of the Institution.

The Principal, unless otherwise provided, shall be the Ex-officio Member Secretary of the Governing Body, Chairman of the Academic Council and the Finance Committee.

The responsibilities of the Principal are:

- To ensure that the Memorandum of Association, the Rules, Bye-laws and Regulations of the Institution are duly observed and implemented.
- To re-delegate some of his powers to any of his subordinate officers with the concurrence and approval of the Governing Body.
- To exercise general control over the affairs of the Institution and be responsible for implementation of recommendations of the various committees of the Institution, in consultation with the Administrator.
- To convene meetings of the various bodies of the Institution.
- To prepare the agenda items, coordinate the conduct of meetings, record the minutes and arrange for follow-up actions for the development of the Institution.
- To apply to AICTE (for extension of approval, sanction of new programs and courses and variation in Intake).
- To apply to JNTUA, Anantapur for affiliation.
- To apply for accreditation to different agencies like NBA, NAAC etc
- To ensure timely correspondence with APSCHE, Commissioner of Technical Education, Convener EAMCET, Convener ECET, Convener ICET and Convener POLYCET for student admissions and other relevant matters.
- To correspond with Social Welfare Department (for submission of scholarship applications for students of SVEC), and all other relevant Govt.

offices (like office of the District Collector for attending meetings on anti-ragging).

- To send statistical data to State Government and University Grants Commission, New Delhi etc. and other apex agencies.
- To comply with all statutory obligations pertaining to the Institution.
- To conduct internal, end and other examinations.
- To ensure and receive all Department budget proposals for the next academic year in the prescribed format by 15th January of every calendar year. Taking into consideration the central requirements and those of various Departments in the form of operational budget, maintenance budget and developmental budget, prepare consolidated budget proposal for the approval of Governing Body.
- To maintain student discipline and orderly functioning of SVEC and for taking all the decisions in this regard with the help of the disciplinary committee.
- To inculcate discipline, decency, decorum and dignity among the faculty and staff of SVEC.
- To be responsible for the general amenities and arrangements for students and employees of SVEC.
- To conduct faculty recruitment as part of HR Committee.
- In the absence of the Principal, his duties will be entrusted to any Professor, as per the instructions of the Governing Body.
- In line with the philosophy of the Governing Body to support deserving economically poor students, scrutinize the applications regarding sanction fee concession, scholarship and financial support to students in consultation with Administrator and submit to Governing Body.
- Any other work assigned by the Chairman/Governing Body connected with the development of SVEC.

(Annexure - V)

FUNCTIONS OF APEX BODIES

Functions of Governing Body:

- To manage and administer the revenues and properties of the Institution and to conduct all administrative affairs of the Institution.
- To regulate and enforce discipline among the employees of the Institution and to take appropriate disciplinary action, wherever necessary.
- To entertain and adjudicate upon and, if thought fit, to redress any grievances of the employees and students of the Institution.

- To select a Logo and to have a common seal for the Institution and to provide for the custody and use of such seal.
- To appoint such committees for such purpose and with such powers as the Governing Body may think fit and to co-opt such persons on these committees as it thinks fit.
- To create infrastructure facilities such as premises, buildings, furniture, equipment and other facilities required for running the Institution.
- To appoint, in order to execute an instrument or transact any business of the Institution, any person as attorney of the Institution with such powers as it may deem fit.
- To constitute a committee to create facilities and to formulate welfare schemes for the benefit of the faculty, staff and students in such manner and subject to such conditions as may be prescribed by the guidelines of the Institution.
- To delegate, all or any of its powers to any committee or sub-committee constituted by it or the Director/Principal of the Institution or any other person.
- To maintain and manage hostels for the students of the Institution.
- To nominate a member to the Finance Committee of the Institution.
- To create teaching and non-teaching posts, to determine number, qualifications and cadres thereof as per the Guidelines of AICTE/ University Grants Commission upon recommendations from Academic Council.
- To appoint such Professors, Associate Professors, Assistant Professors, visiting Fellows, Visiting Professors and adjunct faculty and other academic posts as may be necessary on the recommendations of the Academic Council.
- To lay down the duties and conditions of service of the Faculty and Staff of the Institution, in consultation with the Academic Council.
- To grant leave of absence to the Director/ Principal or any other officer of the Institution and to make necessary arrangements for carrying on the functions of the officers proceeding on leave during their absence.
- To Institute Fellowships, Scholarships, Studentships, Medals, Prizes and Certificates in accordance with the recommendations of Academic Council.
- To establish, on the advice of the Academic Council Divisions and Departments for the academic work and functions of the Institution and to allocate areas of Study, Teaching and Research to them.
- To admit the students as per the norms of AICTE/UGC/APSCE.
- To conduct examinations or tests and declare the results of such examinations and tests to enable the students to get their degrees, diplomas and certificates and other academic titles and distinctions from the affiliating University.

- To fix the emoluments and traveling and other allowances of examiners, moderators, tabulator's and such other personnel appointed for examinations in consultation with the Academic Council and the Finance Committee.
- To appoint and fix the remuneration of Auditors for the ensuing year.
- To open account or accounts of the Institution with any one or more scheduled banks and to operate as per the guidelines of the Institution.
- To manage the finances, accounts, moveable and fixed properties and all other administrative affairs of the Institution.
- To apply / seek for receiving grants, donations, contributions, gifts, prizes, scholarships, fees and other moneys, to give grants and donations, to award prizes, scholarships etc., for carrying out the objectives of the Institution.
- To purchase, take on lease or accept as gift or otherwise any land or buildings or works which may be necessary or convenient for the purpose of the Institution, and, on such terms and conditions as it may deem fit and proper and to construct or alter and maintain any such buildings or works.
- To invest the funds of the Institution or money entrusted to the Institution in or upon such securities and in such manner as it may deem fit and from time to time transpose any investment.
- To maintain a fund to which shall be credited:
 - All moneys provided by the Central or State Governments / University Grants commission.
 - All fees and other charges received by the Institution.
 - All moneys received by the Institution as grants, gifts, donations, benefactions, bequest or transfers and
 - All money received by the Institution in any other manner or from any other source.
- To deposit all moneys credited to the fund in scheduled banks or to invest them in consultation with the Finance Committee.
- To maintain proper accounts and other relevant records and prepare Annual Statements of Accounts including the Balance-sheet for every previous financial year, in such form as may be prescribed by the Regulations / Bye-laws.
- The Governing body of Sree Vidyanikethan Engineering College (autonomous) reserves the right to revise, amend or change the powers and related responsibilities herein stated.
- The Governing Body shall be Principal Executive Body of the Institution and shall have the powers to take all necessary decisions for the smooth and efficient functioning of the Institution.

FUNCTIONS OF ACADEMIC COUNCIL (AC)


- To exercise general supervision over the academic work of the Institution and to give directions regarding methods of instructions, evaluation or research or improvements in academic standards.
- To consider matters of academic interest either on its own initiative or with the recommendations of Boards of Studies or at the instance of the Governing Body and to take proper action thereon.
- To nominate experts on Boards of Studies for the departments of the Institution.
- To approve the Panel of Examiners recommended by the Boards of Studies.
- To make recommendations to the Governing Body on:
 - a) New programs of study – degrees, diplomas and certificate]
 - b) Measures for improvement of standards of teaching training and research
 - c) Institution of Fellowships, Traveling Fellowships, Scholarships, Medals, Prizes etc.,
 - d) Establishment or abolition of Departments / Centers and
 - e) Guidelines covering the academic functioning of the Institution, discipline, residence, admissions, examinations, award of fellowships and studentships, free ships, concessions, attendance etc.,
- To recognize diplomas and degrees of Universities and other Institutions and to determine equivalence with the diplomas and degrees of the Institution.
- To appoint sub-committees to advice on such specific matters as may be referred to it by the Governing Body.
- To consider the recommendations of the sub-committees and to take such action (including making of recommendations to the Governing Body) as the circumstances on each case may require.
- To take periodical review of the activities of the Departments/Centers and to take appropriate action (including making of recommendations to the Governing Body) with a view to maintaining and improving the standards of instruction.
- To exercise such other powers and perform such other duties as may be conferred or imposed upon it by the rules and guidelines.
- To suggest measures for departmental co-ordination.
- To recommend Institution of Teaching posts, Professors, Assoc. Professors, and Asst. Professors to the Governing Body.

- To Scrutinize and approve the proposals with or without modification of the Boards of studies, academic regulations, curricula, syllabi and modifications, instruction and evaluation arrangements, academic methods and procedures.
- To prepare regulations for co-curricular and extra curricular activities and proper maintenance and functioning of facilities
- To promote research and consultancy within the Institution, acquire reports on such activities from time to time.
- To make arrangements for the conduct of examinations in conformity with the Academic Calendar.
- To maintain proper standards of the examinations.
- To appoint examiners, moderators, tabulators and such other personnel for different examinations.

FUNCTIONS OF BOARDS OF STUDIES (BOS)

The Boards of Studies shall be primarily responsible for the following:

- To Prepare syllabi and various courses keeping in view the objectives of the college, interest of the stakeholders and national requirement for consideration and approval of the Academic Council
- To Suggest methodologies for innovative teaching and evaluation techniques;
- To Suggest panel of names to the Academic Council for appointment of examiners and
- To coordinate research, teaching, extension and other academic activities in the Department/College.


PRINCIPAL 27/4/2015
 PRINCIPAL
 JESU WIDYAKUTHAN ENGINEERING COLLEGE
 Grea Salsai (Bapur, A.H. CAMPET)
 Chittoor (Dist-517 102, A.P., INDIA)

No. SVEC/TEQIP-II/2014-15

Dt : 23-03-2015

Dr.P.C.Krishnamachary, M.E., Ph.D.,
Principal

Status of BoG Meetings held

Sree Vidyanikethan Engineering College is participating in TEQIP-II under Sub-Component 1.1 (Strengthening Institutions to Improve Learning Outcomes and Employability of Graduates).

The following is the status of BoG meetings held during the period Sept-2011 to March-2015 :

| Sl.No | BoG Meeting | Date held |
|-------|---|---------------------------------|
| 1. | 2 nd Governing Body Meeting | 1 st October, 2011 |
| 2. | 3 rd Governing Body Meeting | 23 rd June, 2012 |
| 3. | 4 th Governing Body Meeting | 24 th December, 2012 |
| 4. | 5 th Governing Body Meeting | 21 st March, 2013 |
| 5. | 6 th Governing Body Meeting | 15 th June, 2013 |
| 6. | 7 th Governing Body Meeting | 30 th October, 2013 |
| 7. | 8 th Governing Body Meeting | 30 th January, 2014 |
| 8. | 9 th Governing Body Meeting | 7 th June, 2014 |
| 9. | 10 th Governing Body Meeting | 31 st October, 2014 |
| 10. | 11 th Governing Body Meeting | 10 th January, 2015 |
| 11. | 12 th Governing Body Meeting | 18 th March, 2015 |


PRINCIPAL
PRINCIPAL

SREE VIDYANIKETHAN ENGINEERING COLLEGE
Sree Sainath Nagar, Tirupati - 517 102, A.P., India
Phone: (+91) 877 2236711, Fax: (+91) 877 2236717
Email: svecp@vidyanikethan.edu

TEQIP-II

| Area / Topic | Final Assessment | TEQIP Implementation | Members of BoG | Minutes of BoG Meetings |
|------------------------|------------------|----------------------|----------------|-------------------------|
| Academic | | | | |
| Infrastructure | | | | |
| Financial | | | | |
| Human Resources | | | | |
| Quality Assurance | | | | |
| Research & Development | | | | |
| Social Service | | | | |
| Sports & Recreation | | | | |
| Health & Safety | | | | |
| Information Technology | | | | |
| Public Relations | | | | |
| Environmental | | | | |
| Legal Affairs | | | | |
| Other | | | | |

Minutes of 2nd BoG Meeting

Minutes of 3rd BoG Meeting

Minutes of 4th BoG Meeting

Minutes of 5th BoG Meeting

Minutes of 6th BoG Meeting

Minutes of 7th BoG Meeting

Minutes of 8th BoG Meeting

Minutes of 9th BoG Meeting

Minutes of 10th BoG Meeting

Minutes of 11th BoG Meeting

Minutes of 12th BoG Meeting

डॉ. के. पी. सिंह
संयुक्त सचिव

Dr. K. P. Singh
Joint Secretary



विश्वविद्यालय अनुदान आयोग
बहादुर शाह ज़फर मार्ग, नई दिल्ली-110 002
UNIVERSITY GRANTS COMMISSION
BAHADUR SHAH ZAFAR MARG,
NEW DELHI-110 002
कार्यालय Off. : 2323 9597
फैक्स Fax : 2323 6347

BY SPEED POST

No.F. 22-1/2010(AC)

June, 2010

The Registrar,
Jawaharlal Nehru Technological University,
Anantapur (JNTUA)
Anantapur-515002

02 JUN 2010

Sub:- Conferment of fresh autonomous status on Sree Vidyanikethan Engineering College, Sree Sainath Nagar, A. Rangampet Chittoor-517102, A.P. affiliated to Jawaharlal Nehru Technological University, Anantapur (JNTUA), Anantapur-515002.

Sir,

I am pleased to inform you that the Commission at its meeting held on 4th May, 2010 considered the report of Expert Committee constituted by the UGC which visited Sree Vidyanikethan Engineering College, Sree Sainath Nagar, A. Rangampet Chittoor-517102, A.P. affiliated to Jawaharlal Nehru Technological University, Anantapur (JNTUA), Anantapur-515002 on 3rd February, 2010.

Based on the recommendations of the Expert Committee, the Commission has AGREED to confer autonomy to the college as per details given below:-

| Sl. No | Name of the College | Period of conferment of autonomous status from the academic years |
|--------|--|---|
| 1. | Sree Vidyanikethan Engineering College, Sree Sainath Nagar, A. Rangampet Chittoor-517102, A.P. | 2010-2011 to 2015-2016 |

The Jawaharlal Nehru Technological University, Anantapur (JNTUA), Anantapur-515002 may now go ahead and issue necessary orders in this regard by endorsing a copy of the same to this office for our records. The admissible grant under the scheme will be released to the College as per its eligibility, according to the norms as laid down in the XIth Plan Guidelines by the Joint Secretary & Incharge UGC, South Eastern Regional Office, PB No. 152, APSFC Building, 5th Floor, 5-9-194, Chirag Ali Lane, Hyderabad-500001.

Yours faithfully,

(K.P. Singh)

Contd...



9/6/2010

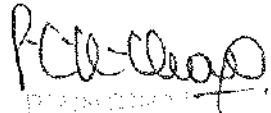
Principal

SREE VIDYANIKETHAN ENGINEERING COLLEGE
Sree Sainath Nagar, A. RANGAMPET
CHITTOOR (Dist). 517 102, A.P. INDIA.

Copy to:-

1. The Joint Secretary & Incharge, UGC, South Eastern Regional Office, PB No. 152, APSFC Building, 5th Floor, 5-9-194, Chirag Ali Lane, Hyderabad-500001
- ✓ 2. The Principal, Sree Vidyanikethan Engineering College, Sree Sainath Nagar, A. Rangampet Chittoor-517102, A.P.


(Jasvinder Pal)
Under Secretary


P. Ch. Chappu
Sree Vidyanikethan Engineering College
Sree Sainath Nagar, A. Rangampet
Chittoor (Dist)-517 102, A.P. INDIA.



Ph & Fax: 08554-272437
Mobile: 9908088806
Email: registrar_jntua@yahoo.in

**PROCEEDINGS OF THE
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR
ANANTAPUR - 515 002 (A.P) INDIA**

Procs.No.A2/SVEC-Autonomy/2010

Date: 02/07/2010

Sub:- JNTUA, Anantapur - Academic & Planning - Conferment of fresh autonomous status on the College - Reg.

Read:- 1. Lr.No.F.22-1/2010(AC), dated: 02-06-2010 of the Joint Secretary, UGC, New Delhi.
2. Govt. Act.No.30 of 2008, dated: 18-08-2008.
3. Letters to Registrars by the Secretary, APSCH, Hyderabad, dated: 28-04-2010.

In pursuance of the instructions issued by UGC in its letter (1) read above, the Vice-Chancellor, JNTU Anantapur is pleased to confer the status of autonomy to Sree Vidyaniketan Engineering College, Sree Sainath Nagar, A.Rangampet, Chittoor Dist, subject to the following terms and conditions and such other conditions as may be imposed by the Monitoring & Development Committee or Equivalent Body from time to time.

1. The College is conferred the status of autonomy for a period of six years, in the first instance, commencing from the academic year 2010-11 (2010-11 to 2015-16), subject to satisfactory reports of external assessment committee at the end of the fourth year.

Autonomy granted to the Institution is institutional and covers all the courses at UG, PG level which are being run by the Institution at the time of conferment of autonomous status. Also all courses introduced by the institution after the conferment of autonomous status shall automatically come under the purview of autonomy.

(Starting of UG courses (which are not instituted in the University) shall be with the prior approval of the University since the Degree / certificates are to be issued under the seal of the University. However, for starting a new Diploma / Certificate / Degree etc courses that are instituted by the University, the Autonomous college should obtain the recognition / affiliation of the University by sending the proposals complete in all respects at least six months in advance for obtaining the prior approval of the University before the commencement of such courses).

The college shall have autonomy in the matter of

- i) Framing syllabus / course content adopting the Universities general pattern.
- ii) Arranging for instruction to students.
- iii) Devising methods of evaluation, examinations, and tests pertaining to the award of the degree by the University.

The college shall have power to make rules or bye-laws, not inconsistent with the JNTU University Anantapur Act, for the purpose of securing the objectives of the status of autonomy granted to the college.

2. The College shall set up the following statutory bodies:

The College shall have the following committees to ensure proper management of academic, financial and general administrative affairs.

Vice-Chancellor
Sree Sainath Nagar, A.Rangampet
Chittoor (M.D.) - 515 002, A.P. INDIA.

- a) Governing Body
- b) Academic Council
- c) Board of Studies
- d) Finance Committee

a) Governing Body:

The constitution of this body shall be according to the structure given below:

| Number | Category | Nature |
|-----------|-------------------------------|---|
| 5 members | Management | Trust or management as per the constitution or bye-laws, with the chairman or president / director as the chairperson |
| 2 members | Teachers of the college | Nominated by the Principal based on seniority |
| 1 member | Educationist or industrialist | Nominated by the management |
| 1 member | UGC nominee | Nominated by the UGC |
| 1 member | State government nominee | Academician not below the rank of professor or state government official of Directorate of Higher Education / State Council of Higher education |
| 1 member | University nominee | Nominated by the University |
| 1 member | Principal of the college | Ex-officio |

b) Academic Council:

The Academic Council shall be solely responsible for all academic matters, such as, framing of academic policy, approval of courses, regulations and syllabi, etc. The council shall involve faculty at all levels and also experts from outside, including representatives of the University and the government. The decisions taken by the Academic Council shall not be subject to any further ratification by the Academic Council or other statutory bodies of the University. The composition and functions of the academic council are given below


1. The Principal (Chairman)
2. All the heads of department in the college.
3. Four teachers of the college representing different categories of teaching staff by rotation on the basis of seniority of service in the college.
4. Not less than four experts from outside the college representing such areas as Industry, Commerce, Law, Education, Medicine, Engineering etc to be nominated by the Governing body.
5. Three nominees of the University.
6. A faculty member nominated by the Principal (member secretary).

Terms of Members:

The term of the nominated members shall be two years.

Meetings:

The Principal shall convene a meeting of the Academic Council at least once a year


PRINCIPAL

SEE VIGNANESAN'S KEY TO (DO) OF
Sree Sathya Naga A.PANEASAPPE
CHITRA (DNL) - 31/102, A.R. INDIA.

Functions:

Without prejudice to the generality of functions mentioned, the Academic Council shall have powers to:

- a) Scrutinise and approve the proposals with or without modification of the Boards of Studies with regard to courses of study, academic regulations, Curricula, syllabi and modifications thereof, instructional and evaluation arrangements, methods, procedures relevant thereto etc provided that where the Academic Council differs on any proposal, it will have the right to return the matter for reconsideration to the Board of Studies concerned or reject it, after giving reasons to do so.
- b) Make regulations regarding the admission of students to different programmes of study in the college.
- c) Make regulations for sports, extra-curricular activities, and proper maintenance and functioning of the playgrounds and hostels.
- d) Recommend to the Governing Body, proposals for institution of new programmes of study.
- e) Recommend to the Governing Body, institution or scholarships, studentships, fellowships, prizes and medals, and to frame regulations for the award of the same.
- f) Advise the Governing Body on suggestions(s) pertaining to academic affairs made by it.
- g) Perform such other functions as may be assigned by the governing body.

c) Board of Studies:

The Board of Studies is the basic constituent of the academic system of an autonomous college. Its functions shall include framing the syllabi for various courses, reviewing and updating syllabi from time to time, introducing new courses of study, determining details of continuous assessment, recommending panels of examiners under the semester system etc. The composition and functions of the Board of Studies are given below

1. Head of the department concerned (Chairman).
2. The entire faculty of each specialization.
3. Two experts in the subject from outside the college to be nominated by the Academic Council.
4. One expert to be nominated by the Vice-Chancellor from a panel of six recommended by the college principal.
5. One representative from industry / corporate sector / allied area relating to placement.
6. One post graduate meritorious alumnus to be nominated by the Principal. The Chairman, Board of studies, may with the approval of the Principal of the college, co-opt:
 - a) Experts from outside the college whenever special courses of studies are to be formulated.
 - b) Other members of staff of the same faculty.

The Chairman, Board of Studies, may, with the approval of the Principal of the College.

- a) Co-opt experts from outside the College whenever special courses of studies are to be formulated.
- b) Co-opt other members of staff of the same faculty.

Term:

The term of the nominated members shall be two years.

Meetings:

The Principal of the college shall draw the schedule for meeting of the Board of Studies for different departments. The meeting may be scheduled as and when necessary, but at least once a year.

Functions:

The Board of Studies of a department in the college shall:

- a) prepare syllabi for various courses keeping in view the objectives of the college, interest of the stakeholders and national requirement for consideration and approval of the Academic Council;
- b) suggest methodologies for innovative teaching and evaluation techniques;
- c) suggest panel of names to the Academic Council for appointment of examiners; and
- d) coordinate research, teaching, extension and other academic activities in the department / college.

d) Finance Committee:

The Finance Committee shall advise the Governing Body on financial matters and shall meet at least twice a year. The constitution and functions of the Finance committee are given below

Composition:

- a) The Principal (Chairman).
- b) One person to be nominated by the Governing Body of the college for a period of two years.
- c) One senior-most teacher of the college to be nominated in rotation by the Principal for two years. The Finance Committee will be an advisory body to the Governing Body, and will meet at least twice a year to consider:
 - i) Budget estimates relating to the grant received / receivable from UGC, and income from fees etc, collected for the activities to undertake the scheme of autonomy and
 - ii) Audited accounts for the above.

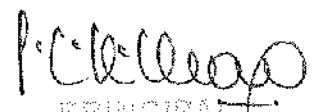
3. The College shall also set up other Committees viz.,

- a) Grievance Appeal Committee b) Planning and Evaluation Committee c) Examination Committee d) Admission Committee e) Studies, Welfare & Extra-Curricular Activities Committee f) Library Committee and g) Anti-Ragging Committee and function as per the "Revised Guidelines on the scheme of Autonomous Colleges of the University Grants Commission"

4. Admission of students to courses of studies offered by the Autonomous College shall conform to guidelines stipulated by the University and the State Government from time to time. It is a State policy [ref (3)] that admissions into all professional courses including MBA, MCA in all Universities and colleges in the State are made through Common Entrance test by a State level body. The fee structure for all professional courses is regulated by AFRC (Admission and Fee Regulatory Committee), a body constituted by the Government of Andhra Pradesh as per the directions of the Supreme Court. This policy of Admissions and Fee structure for professional courses is therefore applicable to all autonomous colleges as well.

5. The University shall have power to confer degrees, titles, diplomas and other academic distinctions on persons who shall have pursued an approved course of study in an Autonomous College.

6. The Monitoring & Development Committee / Executive Council of the University shall have power to revoke the autonomy conferred at any time after giving due notice of such intention to the college before the expiry of the period mentioned in 1 above in case of deteriorating or declining standards or for any other cause deemed fit by the University.


PRINCIPAL

STANDARDS UNIT, UNIVERSITY COUNCIL
State Government of Andhra Pradesh
Chennai-600 002, INDIA

7. The Autonomous College shall continue to pay Affiliation fees, Additional Affiliation Fees, University Development Fees, University Tournament Fees, Inspection fees if any and such other fees as the University may deem fit to impose on the college time to time.
8. Notwithstanding the conferment of the autonomous status, all provisions of the Act, the Statutes, the Ordinances and the Regulations of the University shall be applicable to the college except those relating to matters specified in these terms and conditions. The University shall continue to exercise its general power of supervision over the college.

The autonomy conferred is subject to the acceptance of the prescribed conditions mentioned above and such other conditions as may be imposed by the Monitoring & Development Committee / Executive Council of the University from time to time.


REGISTRAR i/c

To
The Principal,
Sree Vidyaniketan Engineering College,
Sri Sainath Nagar, A.Rangampet,
Near Tirupati, Chittoor Dist-517 102.

Copy communicated to:

The Secretary, University Grants Commission, Bahadurshah Zafar Marg, New Delhi-110002.

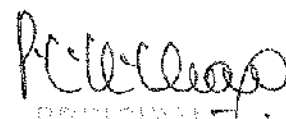
The Joint Secretary, University Grants Commission, Bahadurshah Zafar Marg, New Delhi-110002.

The Joint Secretary & Head, Southern Regional Office, University Grants Commission, Andhra Pradesh State, Finance Corporation Building (4th floor), Chirag Ali Lane, Hyderabad-500001.

The Secretary, A.P.State Council of Higher Education, Masab Tank, Hyderabad-500028.

The Commissioner of Technical Education, BRKR Govt. Office Building, D Block, 5th floor, Tank Bund, Hyderabad-500003.

All officers of the University.


PRINCIPAL
SREE VIDYANIKETAN ENGINEERING COLLEGE
Sri Sainath Nagar, A.Rangampet
Chittoor (Dist)-517 102, ANDHRA.

NATIONAL BOARD OF ACCREDITATION

NBCC Place, East Tower, 4th Floor, Bhisham Pitamah Marg
Pragati Vihar, New Delhi-110 003
Tel: +91 11 2436 0620, 2436 0654 Telefax: +91 11 2436 0682

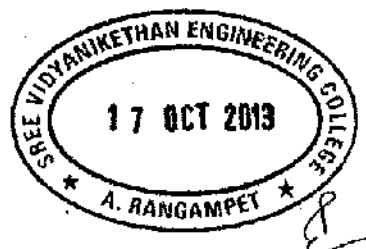


File No. 11-117/2010/NBA

October 10, 2013

To

The Principal,
Sree Vidyanikethan Engineering College,
Sree Sainath Nagar,
A. Rangampet, Tirupati
Chittoor District - 517102, Andhra Pradesh
Ph. No. - 0877- 2236711-14



Sub: Accreditation status of programmes applied by Sree Vidyanikethan Engineering College, Chittoor District, AP.

Dear Sir/Madam,

This is with reference to online application dated 30-11-2010 from Sree Vidyanikethan Engineering College, Chittoor District, AP seeking NBA accreditation to various UG Programmes.

2. An Expert Committee conducted an on-site evaluation of the programmes on 28th to 30th September, 2012. The report submitted by the Expert Committee was considered by the Engineering Accreditation Evaluation Committee (EAEC) at its meeting held on 29-07-2013. The Sub-Committee of Academic Advisory Committee on Engineering considered the recommendations of EAEC at its meeting held on 11-09-2013. The Executive Committee of the National Board of Accreditation considered the recommendations of the Sub-Committee of Academic Advisory Committee on Engineering at its meeting held on 18-09-2013. The Executive Committee approved the accreditation status of each programme of the Institute as given in the table below.

| Sl. No. | Name of the Programmes (UG) | Accreditation Status | Period of validity w.e.f. 18-09-2013 | Remarks |
|---------|--|--------------------------|--------------------------------------|---|
| (1) | (2) | (3) | (4) | (5) |
| 1. | B. Tech. Electronics & Communication Engg | Provisionally Accredited | 2 Years | Accreditation Status granted is valid till the programme has the approval of the Competent Authority or the period given in Col. '4', whichever is earlier. |
| 2. | B. Tech. Computer Science and Engineering | Provisionally Accredited | 2 Years | |
| 3. | B. Tech. Electronics and Instrumentation Engineering | Provisionally Accredited | 2 Years | |
| 4. | B. Tech. Information Technology | Provisionally Accredited | 2 Years | |
| 5. | B. Tech. Biotechnology | Provisionally Accredited | 2 Years | |

3. The accreditation status awarded to the programmes as indicated in the above table does not imply that the accreditation has been granted to Sree Vidyanikethan Engineering College, Chittoor District, AP as a whole. As such the Institution should nowhere alongwith its name including on its letter head etc., write that it is accredited by NBA because it is programme accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously. The complete name of the programme(s) accredited, level of programmes (UG or PG as the case may be) and the period of validity of accreditation, as well as the date from which the accreditation is effective, should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

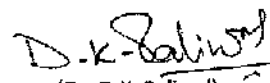
D.K. Ravi
Principal

P. Srinivas
Principal

Sree Sainath Nagar, A. Rangampet
Chittoor (Pin)- 517102, A.P. INDIA.

4. The accreditation status of the above programmes is subject to change on periodic review, if needed, by the NBA. It is desired that the relevant information in respect of accredited programme as indicated in the Table in paragraph 2 above, appears on the website and information bulletin of your institution.
5. The accreditation status awarded to the programmes as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.
6. Copies of the Comprehensive Report submitted by the Chairman of the Expert Committee along with the detailed reports submitted by the Expert Team for the programmes evaluated which visited your institution are enclosed for reference and to take necessary action to improve upon the shortcomings, if any, pointed out by the Expert Team.
7. If the Institution is not satisfied with the decision of NBA, it may appeal within thirty days of receipt of this communication giving reasons for the same and by paying the requisite fee.

Yours faithfully,



(Dr. D.K. Paliwal)
Member Secretary

Note: Under Para 3.4.4 of Chapter 3 of the Manual of Accreditation, 2013, it is provided that the application for accreditation received in an academic year will be considered in next academic year. Therefore, the Institute may apply if it so desires, in the academic year 2014-15 for full accreditation of the provisionally accredited programme (s) in order to have continuation of accreditation.

- Encls:** 1. Copy of Report of Chairman of the Visiting Team
2. Copies of Expert Reports of the Visiting Team.

Copy to:

1. The Vice Chancellor, JNT University Anantapur,
Anantapur-515002, Andhra Pradesh.
2. The Principal Secretary (Higher Education) Government of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building, Hyderabad-500022.
3. The Director of Technical Education, Dept. of Technical Education,
Govt. of Andhra Pradesh, Vth Floor, BRK Complex, Tarbund Road,
Hyderabad-500063, A.P.
4. Member Secretary, AICTE, Chanderlok Building, Janpath, New Delhi-110001
5. Accreditation File
6. Master Accreditation Folder of the State.


PRINCIPAL

WSEVIAHINISTHAN INSTITUTION OFFICE
Sree Vidyanagar, Dist. Anaparthi
Guntur District - 522 102, A.P. INDIA.

NATIONAL BOARD OF ACCREDITATION

NBCC Place, East Tower, 4th Floor, Bhisham Pitamah Marg,
Pragati Vihar, New Delhi-110 003
Tel: +91 11 2436 0620, 2436 0654 Telefax: +91 11 2436 0682



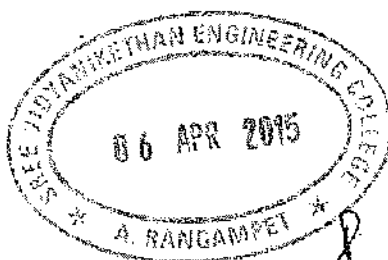
NATIONAL BOARD
of ACCREDITATION

File No. 11-117/2010/NBA

March 26, 2015

To,

The Principal
Sree Vidyanikethan Engineering College,
Sree Sainath Nagar, A. Rangampet,
Tirupati, Chittoor District - 517102,
Andhra Pradesh



Subject: Accreditation status of programmes applied by Sree Vidyanikethan Engineering College, Sree Sainath Nagar, A. Rangampet, Tirupati, Chittoor District - 517102, Andhra Pradesh.

Sir,

This has reference to your application dated 01/11/2013 in Tier-I format seeking accreditation by National Board of Accreditation to the UG Engineering programmes offered by Sree Vidyanikethan Engineering College, Chittoor District, Andhra Pradesh.

2. An Expert Team conducted an on-site evaluation of the programmes during 26th to 28th December, 2014. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The competent authority has approved the following accreditation status to the programmes as given in the table below:

| Sl. No. | Name of the Programmes (UG) | Basis of Evaluation | Accreditation Status | Period of validity w.e.f. 01-07-2014 | Remarks |
|---------|--------------------------------------|---------------------|--------------------------|--------------------------------------|--|
| (1) | (2) | (3) | (4) | (5) | (6) |
| 1 | Electrical & Electronics Engineering | Tier I Document | Provisionally Accredited | 2 years | Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the competent authority, whichever is earlier. |
| 2 | Computer Science & Engineering | | Provisionally Accredited | 2 years | |

3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

[Signature]
PRINCIPAL

Sree Vidyanikethan Engineering College
Sree Sainath Nagar, 74th A. Rangampet
Chittoor District - 517102, Andhra Pradesh

Contd/-

4. The Programmes have been granted provisional accreditation for 2 years. As such, Sree Vidyanikethan Engineering College, Sree Sainath Nagar, A. Rangampet, Tirupati, Chittoor District - 517102, Andhra Pradesh, should submit the Self Assessment Report alongwith a Compliance Report at least after one year to be considered by the Engineering Evaluation and Accreditation Committee (EEAC) to formulate a view whether compliance report is enough to recommend for accreditation or a visit to the Institute is necessary. The recommendations of the EEAC will be considered by the Sub-Committee of the Academic Advisory Committee of Engineering for a decision.

5. The accreditation status awarded to the programmes as indicated in the above table does not imply that the accreditation has been granted to Sree Vidyanikethan Engineering College, Sree Sainath Nagar, A. Rangampet, Tirupati, Chittoor District - 517102, Andhra Pradesh as a whole. As such the Institute should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is programme accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously. Complete name of the programme(s) accredited, level of programmes and the period of validity of accreditation, as well as the date from which the accreditation is effective, should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

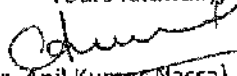
6. The accreditation status of the above programmes is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programmes as indicated in the Table in paragraph 2, appears on the website and information bulletin of your Institution.

7. The accreditation status awarded to the programmes as indicated in Table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.

8. Copy of Report of Chairman of the Visiting Team and Evaluators' reports in respect of the above programmes are also enclosed.

9. If the Institute is not satisfied with the decision of NBA, it may appeal within thirty days of receipt of this communication giving reasons for the same and by paying the requisite fee.

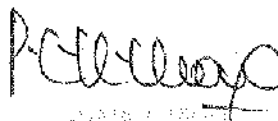
Yours faithfully,


(Dr. Anil Kumar Nassa)
Member Secretary

Ends: 1. Copy of Report of Chairman of the Visiting Team.
2. Copies of Expert Reports of the Visiting Team.

Copy to:

1. The Vice Chancellor, JNT University Anantapur, Anantapur-515002, Andhra Pradesh.
2. The Principal Secretary (Higher Education) Government of Andhra Pradesh, J Block, 4th Floor, Secretariat Building, Hyderabad-500022.
3. The Director of Technical Education, Dept. of Technical Education, Govt. of Andhra Pradesh, Vth Floor, BRK Complex, Tarbund Road, Hyderabad-500063, A.P.
4. Accreditation File
5. Master Accreditation Folder of the State.


P. Chellappa

SREE VIDYANIKETHAN ENGINEERING COLLEGE
Sree Sainath Nagar, A. RANGAMPET
CHITTOOR (Dist.) - 517 102, A. P. INDIA.

NATIONAL BOARD OF ACCREDITATION

NBCC Place, East tower, 4th Floor, Bhisham Pitamah Marg,
Pragati Vihar, New Delhi-110 003
Tel: +91 11 2436 0620, 2436 0654 Telefax: +91 11 2436 0682
Website: www.nbalnd.org

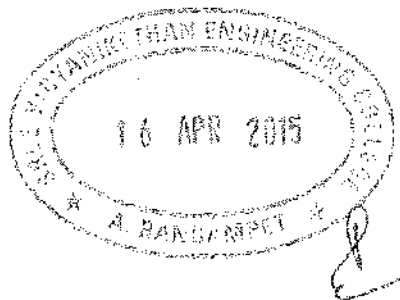


File No. 11-117/2010/NBA

April 08, 2015

To,

The Principal
Sree Vidyanikethan Engineering College,
Sree Sainath Nagar, A. Rangampet,
Tirupati, Chittoor District - 517102,
Andhra Pradesh



Subject: Accreditation status of programmes applied by Sree Vidyanikethan Engineering College, Sree Sainath Nagar, A. Rangampet, Tirupati, Chittoor District - 517102, Andhra Pradesh.

Sir,

In partial modification of NBA's letter of even no. dated 26-03-2015 conveying decision of the NBA Inter alia regarding the accreditation status of Computer Science and Systems Engineering programme of Sree Vidyanikethan Engineering College, Tirupati, Chittoor District, Andhra Pradesh, the name of the programme stated in para 2 of the letter as "Computer Science & Engineering" may be read as "Computer Science & Systems Engineering".

Yours faithfully,

(Dr. Anil Kumar Nassa)
Member Secretary

Copy to:

1. The Vice Chancellor, JNT University Anantapur, Anantapur-515002, Andhra Pradesh.
2. The Principal Secretary (Higher Education) Government of Andhra Pradesh, J Block, 4th Floor, Secretariat Building, Hyderabad-500022.
3. The Director of Technical Education, Dept. of Technical Education, Govt. of Andhra Pradesh, Vth Floor, BRK Complex, Tarbunde Road, Hyderabad-500063, A.P.
4. Accreditation File
5. Master Accreditation Folder of the State.

PRINCIPAL
SREE VIDYANIKETHAN ENGINEERING COLLEGE
Sree Sainath Nagar, A. RANGAMPET
Chittoor (Dist.) - 517 102, A.P. INDIA.

print



Sent 20-01-2014 17:00:02
 From AccrII
 To SREE VIDYANIKETHAN ENGG.COLLEGE
 CC
 Action **Click for Action**
 Subject Acceptance of Application submitted to NBA for Accreditation
 Attachment

Madam/Sir

Your application for accreditation having application no. **655-26/12/2013** of the following programmes(s) as detailed below has been scrutinized by NBA and approved for further processing :

| Discipline | Format | Level | Programme |
|--------------------------|--------|---------------|---|
| Engineering & Technology | 1 | Post Graduate | Electrical Power Systems |
| Engineering & Technology | 1 | Post Graduate | Digital Electronics & Communication Systems |
| Engineering & Technology | 1 | Post Graduate | Software Engg. |
| Engineering & Technology | 1 | Post Graduate | Computer Science |
| Engineering & Technology | 1 | Post Graduate | VLSI |

Further, you are requested to pay the Processing fee amounting to Rs. 1460680.00000000 , (which also includes service tax @ 12.36%) within 15 days.

You may pay either online or by Bank Transfer or through Demand Draft drawn in favour of **National Board of Accreditation** payable at New Delhi.

Demand Draft should be addressed to:

National Board of Accreditation

NBCC Place, East Tower, 4th floor

Bhisham Pitamah Marg

Pragati Vihar, New Delhi 110003, INDIA

Tel: +91 11 2436 8606 Fax: +91 11 24360682

Regards

Accreditation Division

NBA


 PRINCIPAL

SREE VIDYANIKETHAN ENGINEERING COLLEGE
 Sree Shisham Nagar, A.R. Nagar
 Chittoor (Dist.) - 517 102, A.P. INDIA.

No. SVEC/NBA/02/2014

Dt : 22-01-2014

Dr. P.C. Krishnamachary, M.E., Ph.D.
Principal

To

National Board of Accreditation
NBCC Place, East Tower, 4th floor
Bhisham Pitamah Marg, Pragati Vihar,
New Delhi-110003.

Sir,

**Sub : Sree Vidyanikethan Engineering College (Autonomous),
A. Rangampet - NBA Accreditation of PG Programs - Payment
of Processing Fee - Reg.**

Ref : Application No. 655-26/12/2013.

* * *

We wish to inform you that Sree Vidyanikethan Engineering College has submitted application for **Fresh Accreditation** of the following PG programs :

| S. No. | PG Programs |
|--------|--|
| 1 | M.Tech - Electrical Power Systems |
| 2 | M.Tech - Digital Electronics and Communication Engineering |
| 3 | M.Tech - Software Engineering |
| 4 | M.Tech - Computer Science |
| 5 | M.Tech - VLSI |

I am enclosing herewith a Demand draft drawn on **State Bank of Hyderabad** bearing No. **506624**, Dt. **22-01-2014** for **Rs. 14,60,680/-** (Rupees Fourteen Lakh Sixty Thousand Six Hundred and Eight only) including Service Tax @ 12.36%, in favour of the "**National Board of Accreditation, New Delhi**", payable at New Delhi, towards the processing fee.

The receipt of the Demand Draft may please be acknowledged and approve the fee for further processing at an early date.

Thanking you,

Yours faithfully,


(Dr. P.C. KRISHNAMACHARY)
Principal

Encls : as above.

SREE VIDYANIKETHAN ENGINEERING COLLEGE

Sree Seemab Nagesh, A. RANGAMPET
Sree Vidyanikethan Engineering College, 517 102, A.P., India
Phone: 08235711102, 08235711103, 08235711104
Email: svecp@vidyanikethan.edu

स्टेट बैंक ऑफ हैदराबाद
State Bank of Hyderabad

मांगद्वार
DEMAND DRAFT

मांगे जाने पर NATIONAL BOARD OF ACCREDITATION NEW DELHI

ON DEMAND PAY
रुपये RUPEES Fourteen Lakh Sixty Thousand Six Hundred and Eighty Only

अदा करें ₹ 1460080.00

अवकाश शाखा / DRAWEE BRANCH: SBH - SERVICE BR, NEW DELHI

कोड नं. / CODE No: 20708

22012014
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या इसके आदेश पर
OR ORDER

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AUTHORISED SIGNATORY

शाखा प्रबन्धक 341
BRANCH MANAGER

कम्प्यूटर द्वारा मुद्रित होने का ही वैध
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केवल 3 महीने के लिए वैध
VALID FOR 3 MONTHS ONLY

टिप्पणी: एन.ए.ए. के दिशान में अतिरिक्त रूप से जारी किया गया है।
REMARKS FOR N.A.E. ARE NOT VALID UNLESS ISSUED BY TWO OFFICERS

506624 0000040000 600014 16

print

Sent: 23-01-2014 14:37:34
From: msadm@nba
To: SREE VIDYANIKETHAN ENGG.COLLEGE
CC: Accr1@nbaind.org, Accr2@nbaind.org
Subject: Acknowledgement of Accreditation Fee
Attachment:

Madam/Sir

The following details of payment of prescribed fee for the Institute SREE VIDYANIKETHAN ENGG.COLLEGE towards the application ID 655-26/12/2013 has been received by NBA. Fee Payment Detail for Institute are as follow:

Payment Mode: Demand Draft
Amount: 1460680
Bank Draft No: 506524
Bank Draft Dated: 22-01-2014
Drawn on(Specify bank): State Bank of Hyderabad
Courier Name: India Post
Courier Tracking No.: EN738517601IN
Dispatch Date: 22-01-2014

Regards

Accreditation Division
NBA


PRINCIPAL

SREE VIDYANIKETHAN ENGINEERING COLLEGE
Sree Vinayaka Nagar, A.RAYGAMPET
Chittoor (Dist) - 517 102, A.P., INDIA.

NATIONAL BOARD OF ACCREDITATION

Promoting international
quality standards for technical
education in India



SREE VIDYANIKETHAN ENGG.COLLEGE

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[Status of Pending Cases](#)

[Programmes Accredited](#)

Reference Material

[Interact with NBA](#)

[Appeal](#)

SAR Main

Note: Please use Google chrome to save SAR as PDF

Application No.* 655-26/12/2013

Application Date 26/12/2013

| Discipline | Level | Programme | Tier | SAR |
|--------------------------|---------------|---|--------|----------------------|
| Engineering & Technology | Post Graduate | Electrical Power Systems | Tier I | View |
| Engineering & Technology | Post Graduate | Digital Electronics & Communication Systems | Tier I | View |
| Engineering & Technology | Post Graduate | Software Engg. | Tier I | View |
| Engineering & Technology | Post Graduate | Computer Science | Tier I | View |
| Engineering & Technology | Post Graduate | VLSI | Tier I | View |

P. K. Chandra
PRINCIPAL

SREE VIDYANIKETHAN ENGINEERING COLLEGE
Naga Sarath Nagar, A. NAGARAPET
SARIPATI (E.M.) - 517 102, A.P., INDIA.



राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद

विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL
An Autonomous Institution of the University Grants Commission

Certificate of Accreditation

*The Executive Committee of the
National Assessment and Accreditation Council
on the recommendation of the duly appointed
Peer Team is pleased to declare the
Sree Vidyanikethan Engineering College (Autonomous)
A. Rangampet, Tirupati, Dist. Chittoor,
affiliated to Jawaharlal Nehru Technological University, Anantapur,
Andhra Pradesh as
Accredited
with CGPA of 3.11 on four point scale
at A grade
valid up to March 22, 2018*

Date : March 23, 2013



Anwarul Haque
Director

P. C. Chellappa

SECRETARY, NAAC
Sree Vidyanikethan Engineering College
Chittoor (AP) - 517 102, A.P. INDIA

NAAC/163/1000/1/2013



No. SVEC/TEQIP-II/2014-15

Dt : 16-03-2015

Dr.P.C.Krishnamachary, M.E., Ph.D.,
Principal

STATUS OF FINANCE AUDITING

Sree Vidyanikethan Engineering College is participating in TEQIP-II under Sub-Component 1.1 (Strengthening Institutions to Improve Learning Outcomes and Employability of Graduates).

The following is the status of Statuary and Internal Finance Audits during the period **Sept-2011 to March-2015** :

| Name of the Audit | 2011-12 | 2012-13 | 2013-14 | 2014-15 |
|------------------------|---|---|---|--|
| STATUTORY AUDIT | 26 th - 28 th July, 2012 | 27 th - 29 th June, 2013 | 25 th - 28 th July, 2014 | To be held during June 2015 |
| INTERNAL AUDIT | -- | -- | 03 rd - 04 th February, 2014 | 03 rd - 05 th March, 2015 |
| | | | 05 th - 06 th May, 2014 | 09 th - 10 th April, 2015 |

P.C.K. Krishnamachary
PRINCIPAL

PRINCIPAL

SREE VIDYANIKETHAN ENGINEERING COLLEGE
Sree Sainath Nagar, A. RANGAMPET
Chittoor (Dist.) - 517 102, A.P. INDIA.



No. SVEC/TEQIP-II/2014-15

Dt : 16-03-2015

Dr.P.C.Krishnamachary, M.E., Ph.D.,
Principal

STATUS OF DATA AND PERFORMANCE AUDITING

Sree Vidyanikethan Engineering College is participating in TEQIP-II under Sub-Component 1.1 (Strengthening Institutions to Improve Learning Outcomes and Employability of Graduates).


The following are the status of Data and Performance Auditing during the period Sept-2011 to March-2015 :

DATA AUDIT:

| Name and Address of the Auditor | Academic Year | Date held | Status of Report |
|---|---------------|--|--|
| Dr.S.Krishnaiah JNTUA, Ananthapuram | 2012-13 | 27 th - 29 th March, 2013 | Confidential Document and is with NPIU |
| | 2013-14 | 26 th - 29 th August, 2014 | |

PERFORMANCE AUDIT:

| Name and Address of the Auditor | Academic Year | Date held | Status of Report |
|-----------------------------------|---------------|--|--|
| Prof. A.S. Moharir, IIT Bombay | 2012-13 | 27 th - 29 th March, 2013 | Confidential Document and is with NPIU |
| | 2013-14 | 26 th - 29 th August, 2014 | |


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SREE VIDYANIKETHAN ENGINEERING COLLEGE
Sree Sainath Nagar, A. RANGAMPET
Chittoor (Dist.) - 517 102, A.P. INDIA.

Sree Sainath Nagar, Tirupati - 517 102, A.P., India
Phone: (+91) 877 2236711, Fax: (+91) 877 2236717
Email: svecp@vidyanikethan.edu



No. SVEC/TEQIP-II/2014-15

Dt : 16-03-2015

Dr.P.C.Krishnamachary, M.E., Ph.D.,
Principal

STATUS OF MENTORING EXERCISE

Sree Vidyanikethan Engineering College is participating in TEQIP-II under Sub-Component 1.1 (Strengthening Institutions to Improve Learning Outcomes and Employability of Graduates).

The following is the status of Mentoring Exercise during the period Sept-2011 to March-2015 :

| Academic Year | Date of Conducted / Schedule | | No. of reports received |
|---------------|---|--|-------------------------|
| | 1 st | 2 nd | |
| 2012-13 | 22 nd November, 2012. | Review by Mentor on 1 st Performance Audit and Data Audit 29 th – 30 th April, 2013 | 02 |
| 2013-14 | 10 th October, 2013 | 06 th & 07 th March, 2014 | 01 |
| 2014-15 | 13 th & 14 th October, 2014 | 10 th & 11 th March, 2015 | 01 |

The Action taken reports were submitted to SPFU, AP and the details are given below.

| ATR | Date of Submission |
|-----------------------------------|---------------------------------|
| 1 st | 04 th February, 2013 |
| 2 nd & 3 rd | 02 nd April, 2014 |
| 4 th | 22 nd April, 2015 |

P.C.Krishnamachary
PRINCIPAL
PRINCIPAL

SREE VIDYANIKETHAN ENGINEERING COLLEGE
Sree Salnath Nagar, A. BANGAMPET
Chittoor (M.A.) - 517 102, A.P., INDIA.

Sree Salnath Nagar, Tirupali - 517 102, A.P., India
Phone: (+91) 877 2236711, Fax: (+91) 877 2236717
Email: svecp@vidyanikethan.edu

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Institute Details

| CII Details | | Status and Substatus | |
|--|--|--|--|
| CII Information CII Application Number: 1-224-183821 CII Application For Year: 2013-2014 CII Application Opened on: 26/6/2014 11:32:29 AM | | India Innovation Initiative 2015 CII Status: Submitted CII Sub Status: CII Application Submitted on: 31/7/2014 | |
| Institute Details Name of the Institution: SREE VIDYANIKETHAN ENGINEERING COLLEGE Address of the Institution: SREE VIDYANIKETHAN ENGINEERING COLLEGE, SREE SAINATH NAGAR, ARANGAMPET, CHANDRAGIRI | | Contact Details Title: Dr. Last Name: PATTIPATI First Name: CHINNA KRISHNAMACHARY Cell Number: 9190959391 Email Address: sveop@vidyanikethan.edu | |
| Permanent Institute Id: 1-4267135 Application Number: 1-1449878524 AICTE Region: South-Central State: Andhra Pradesh District: CHITTOOR Web Site: www.vidyanikethan.edu | | | |

Terms and conditions

By virtue of participating in the survey, the Institute hereby agrees to the following conditions and undertakes as follows:

1. Participation in this survey by the Institute implies acceptance of all the rules set forth by AICTE and CII for the survey and pertinent Terms and Conditions contained therein.
- The Institute has to agree with these Terms and Conditions by checking the box below to proceed to the survey.
2. The Institution waives any right to question the selection process, non selection of the Institute and/or the selection of any other Institute.
3. The number of Institutes to be selected shall be the sole discretion of All India Council for Technical Education (AICTE) and Confederation of Indian Industries (CII).
4. The participation in the survey by an Institute does not guarantee any Citation, Trophy or Cash Award.
5. In the event it is found that the Institute has submitted any Information which is false, untrue and/ or Incorrect, their participation shall be rejected without any further notice.
6. The Institute hereby agrees to indemnify AICTE and CII for any loss or damage caused by any false declaration or undertaking by the Institute and against any claims that might arise from their actions by participating in the survey.
7. AICTE and CII reserve the right to change/modify terms and conditions and/ or criteria of the selection, at any time at their own discretion and without any prior notice and without assigning any reason.

Any change in above shall meet the ends of natural principles of justice.

8. The decision of the Jury in connection with the ranking will be final and binding and is non-contestable. In case of any dispute or difference in respect of this ranking, the decision of the Jury shall be final and binding on all concerned.

9. The selected Institutes shall be intimated by the Organizers directly. AICTE and CII shall not entertain any questions, correspondence, and enquiries on the manner of conduct of the survey from

P. Chandra

Uma Bansal <uma.bansal.teqip@gmail.com> Thu, Dec 11, 2014 at 10:44 AM To: Sreenivasa Chakravarthi Sangapu <chakravarthi.s@vidyanikethan.edu>
Cc: npiuwb <npiuwb@hotmail.com>, "B. SAMPATH KUMAR" <spfuap@gmail.com>, "Krishnamachary P.C" <svecp@vidyanikethan.edu>, damodar_online@yahoo.com, manishkumar <manishkumar@infovaconsultancy.com>, rajeshkumar <rajeshkumar@infovaconsultancy.com>

Dear Sir,

Many thanks for your kind co-operation !!

Regards,

--

Dr. Uma Bansal
Associate Consultant (Academic)
National Project Implementation Unit (NPIU)
EdCIL House, 4th Floor, Plot No.18-A, Sector-16-A
NOIDA (GAUTAM BUDH NAGAR) Phone :
0120-2513921, 2513936, 2513946

Fax : 0120-2512485, 2513926

Email : uma.bansal.teqip@gmail.com, npiuwb@hotmail.com; web : www.npiu.nic.in

On Thu, Dec 11, 2014 at 10:33 AM, Sreenivasa Chakravarthi Sangapu <chakravarthi.s@vidyanikethan.edu> wrote:

Dear Madam/Sir,

This is to inform you that **Sree Vidyanikethan Engineering College (Autonomous), Tirupati, Chittoor Dist., Andhra Pradesh**, participating in **TEQIP-II under SC 1.1** have successfully completed the TEQIP SFSS survey and attained **100% in participation**.

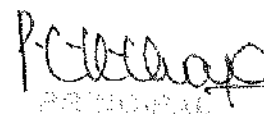
Table below gives detailed information:

| Survey Category | Total Strength | Approved |
|-----------------------------|----------------|----------|
| Student - UG | 4803 | 4803 |
| Student - PG | 241 | 241 |
| Student - PhD | 1 | 1 |
| Faculty | 332 | 332 |
| Technical Staff | 64 | 64 |
| Non-Technical & Admin Staff | 71 | 71 |
| Total | 5512 | 5512 |

We verified all the records and approved them. The dataset in the monitoring window provided, has above said approved records.

Kindly consider this mail as confirmation for the approved dataset in the monitoring window.

Thanks & Regards,
S. Sreenivasa Chakravarthi
Alumni Relations Officer,
Sree Vidyanikethan Educational Trust,
A. Rangampet, Tirupati - 517 102
Hello: +91-9160999963


PRINCIPAL

SREE VIDYANIKETHAN ENGINEERING COLLEGE
Sree Vidyanikethan Educational Trust
Chittoor (Dist.) - 517 102, A.P., INDIA.

4th JRM: Andhra Pradesh: Performance Assessment Indicators of Institutions

[illegible]



No. SVEC/TEQIP-II/2014-15

Dt : 16-03-2015

Dr.P.C.Krishnamachary, M.E., Ph.D.,
Principal

STATUS OF TEQIP-MIS DATA ENTRY

Sree Vidyanikethan Engineering College is participating in TEQIP-II under Sub-Component 1.1 (Strengthening Institutions to Improve Learning Outcomes and Employability of Graduates).

The following is the status of MIS during the period Sept-2011 to March-2015 :

| Academic Year | Task Completed Fully / Partially | Number of Screens Completed |
|---------------|----------------------------------|-----------------------------|
| 2010-11 | Completed | 60 |
| 2011-12 | Completed | 62 |
| 2012-13 | Completed | 61 |
| 2013-14 | Completed | 60 |
| 2014-15 | In Progress | 55 |

P.C.K. Krishnamachary
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SREE VIDYANIKETHAN ENGINEERING COLLEGE
Sree Sainath Nagar, A. BANGARPET
Chittoor (Dist) - 517 102, A.P. INDIA.



No. SVEC/TEQIP-II/2014-15

Dt : 16-03-2015

Dr.P.C.Krishnamachary, M.E., Ph.D.,
Principal

STATUS OF EXPENDITURE AS ON 15TH MARCH, 2015

Sree Vidyanikethan Engineering College is participating in TEQIP-II under Sub-Component 1.1 (Strengthening Institutions to Improve Learning Outcomes and Employability of Graduates).

The following is the status of Status of Expenditure during the period **Sept-2011 to March-2015 :**

(Amount in Lakhs)

| Sl. No. | Category of Expenditure | Amount | | Expenditure | | Forecast upto |
|---------|-------------------------|---------------|---------------|--------------|----------|---------------|
| | | Allocated | Utilized | Committed | Pipeline | March-2016 |
| 1. | Procurement | | 30.15 | | | |
| 2. | Assistantships | 120.00 | 78.92 | 35.75 | | 144.00 |
| 3. | R & D | - | - | - | | - |
| 4. | FSD | 120.00 | 99.68 | 12.42 | | 144.00 |
| 5. | I-I-I Cells | 60.00 | 23.32 | | | 72.00 |
| 6. | Capacity Development | 24.00 | 4.81 | | | 28.80 |
| 7. | Reforms | 20.00 | 41.79 | | | 24.00 |
| 8. | Student Support | 16.00 | 47.50 | | | 19.20 |
| 9. | I O C | 40.00 | 23.08 | | | 48.00 |
| | Total: | 400.00 | 349.25 | 48.17 | | 480.00 |
| | Grand Total: | | 397.42 | | | |

Note: As on 15th March 2015, the Institution obtained a loan amount of Rs.79.10 lakhs from the Sponsoring Trust.

P.C. Krishnamachary
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SREE VIDYANIKETHAN ENGINEERING COLLEGE

Sree Sainath Nagar, Tirupati - 517 102, A.P., India

Phone: (+91) 877 2236711, Fax: (+91) 877 2236717

Email: svecp@vidyanikethan.edu



No. SVEC/TEQIP-II/2014-15

Dt : 16-03-2015

Dr.P.C.Krishnamachary, M.E., Ph.D.,
Principal

Details of Project Implementation during Sept-2011 to March, 2015

| Sl. No. | Activity | Deliverables |
|---------|---|--|
| 1 | Providing Teaching Assistantships to increase enrollment in existing and new PG Programs in Engineering Disciplines | In total, 94 M.Tech Students were awarded PG Teaching Assistantship @ Rs. 8000/- per month. 29 Students completed M.Tech., Presently, 43 students of 1 st Year and 22 students of 2 nd Year are the beneficiaries. 1 Ph.D student awarded Research Scholar @ Rs. 18,000/- per Month |
| 2 | Faculty and Staff Development Programs | Procurement of Journals / e-Journals, Course Specific Software's. 78 In-House Faculty Development Programs were organized and 2966 members of faculty/staff were the beneficiaries. 288 Faculty members attended FDPs at other Institutions which include IITs, IIMs, IISc and NIT's. |
| 3 | Enhanced Interaction with Industry | 48 Expert Lectures were organized and 2765 students were the beneficiaries and 22 Skill Development Program was organized and 1250 members of students were the beneficiaries, 4 Industrial Visits , NASSCOM NAC-Test was organized. Also, entered in MoU with Confederation of Indian Industry (CII). |
| 4 | Institutional Management Capacity Enhancement | Several Faculty / Administrative Staff have attended Management Capacity Enhancement Programmes organized by IIM, Bangalore, IIM, Tiruchy, IIT, Hyderabad CII, Hyderabad, ASCI Hyderabad etc., |
| 5 | Implementation of Institutional Reforms | 11 Governing Body , 6 Board of Studies and 5 Academic Council meetings were held. In addition, NBA Accreditation fee for 2 UG and 5 PG programs were paid. |
| 6 | Academic support for weak students | 2 communication skills , 17 Professional Skills and 8 CPRS were organized and 6884 members of students were the beneficiaries and also remedial classes were conducted for 1 st , 2 nd & 3 rd Year students. |

P.C.K. Krishnamachary
PRINCIPAL
PRINCIPAL

SREE VIDYANIKETHAN ENGINEERING COLLEGE
Sree Sainath Nagar, A. HANDEMPET
Chittoor (Dist.) - 517 102, A.P., INDIA.



No. SVEC/TEQIP-II/2014-15

Dt : 16-03-2015

Dr.P.C.Krishnamachary, M.E., Ph.D.,
Principal

STATUS OF QEEE PROGRAMS

Sree Vidyanikethan Engineering College is participating in TEQIP-II under Sub-Component 1.1 (Strengthening Institutions to Improve Learning Outcomes and Employability of Graduates).


The following is the status of QEEE Direct-to-Student Programs during the project period 19th September, 2011 to 15th March, 2015:

QEEE (Phase-1) : 494 Students beneficiaries

| Subject | Year & Branch | No. of Student Beneficiaries |
|--------------------------------------|--------------------------|------------------------------|
| LIVE CLASSES | | |
| Electromagnetic Fields | II B.Tech. (ECE) | 72 |
| Computer Organization & Architecture | II B.Tech. (CSSE) | 68 |
| Operating Systems | II B.Tech. (IT) | 67 |
| Computer Organization & Architecture | II B.Tech. (CSSE) | 67 |
| TUTORIALS | | |
| Computer Organization & Architecture | II B.Tech. (CSSE) | 67 |
| VIRTUAL LABS | | |
| Digital Signal Processing Lab | IV B.Tech. (ECE) | 32 |
| MOOCS | | |
| Design and Analysis of Algorithms | II B.Tech. (CSE/IT/CSSE) | 121 |

QEEE (Phase-2) : 279 Students beneficiaries

| Sl. No. | Subject/ Lab / Tutorial | Year & Branch | No. of Student Beneficiaries |
|---------|--|--------------------|------------------------------|
| 1. | Transportation and Traffic Engineering | IV B.Tech (CE-A) | 62 |
| 2. | Introduction to Database Systems | III B.Tech (CSE-B) | 74 |
| 3. | Machine Design | III B.Tech (ME-A) | 80 |
| 4. | Software Engineering | III B.Tech (IT-A) | 63 |


PRINCIPAL
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SREE VIDYANIKETHAN ENGINEERING COLLEGE

Sree Sainath Nagar, Tirupati - 517 102, A.P., India.

Phone: (+91) 877 2236711; Fax: (+91) 877 2236717

Email: sveop@vidyanikethan.edu

Memorandum of Understanding (MoU) between
Knowledge Incubation for Technical Education (KITE) Centre,
Indian Institute of Technology Hyderabad
And
Sree Vidyanikethan Engineering College
For Academic Collaboration
under Technical Education Quality Improvement Programme (TEQIP) Phase – II

This Memorandum of Understanding (MoU) made on the 24th day of June Two Thousand and Fourteen at Yeddumailaram between the Indian Institute of Technology Hyderabad (hereinafter referred to as 'Institute'), on the first part.

AND

Sree Vidyanikethan Engineering College, Sree Sainath Nagar, A.Rangampet, Tirupati – 517102, Chittoor District, Andhra Pradesh (hereinafter referred to as 'Institution'), a participating institution under Knowledge Incubation for Technical Education for Academic Collaboration under Technical Education Quality Improvement Programme Phase-II (hereinafter referred to as TEQIP-II) of the second part.

Whereas TEQIP-II is a World Bank assisted Ministry of Human Resource Development (hereinafter referred to as MHRD) project started in August 2010. Objective of the project is to improve quality of Technical Education through institutional and systemic reforms and boosts efforts to prepare more post-graduate students to reduce the shortage of qualified faculty, and to produce more Research & Development in collaboration with industry; and

Whereas to achieve the aforesaid objective, it was considered by MHRD that pedagogical training for the faculty members of the institutions participating under TEQIP-II may be undertaken with Indian Institute of Technology (IIT); and

Whereas MHRD has decided to establish a Knowledge Incubation for Technical Education (KITE) Centre at IIT Hyderabad to conduct training programmes under TEQIP-II within its overall guidelines and as per the terms and conditions mentioned in this Memorandum; and

Whereas the institution is willing to participate in the programme and cooperate with KITE Centre within the overall guidelines and as per terms and conditions mentioned in this Memorandum. The institution recognize that academic collaboration would be of mutual benefit and would provide strength in research and education and their mutual interest in engaging themselves in academic cooperation with the KITE Centre, IIT Hyderabad and the Institutions in the Quality Circle of IIT Hyderabad [as Identified by National Project Implementation Unit (NPIU) or MHRD].

It is now, therefore, agreed by and between the parties as follows:

Page 1 of 3



[Signature]
PRINCIPAL

SREE VIDYANIKETHAN ENGINEERING COLLEGE
 Sree Sainath Nagar, A. RANGAMPET
 Chittoor (Dist.) - 517 102, A.P., INDIA.

Faculty

- 1.01 The Institution will promote the exchange of faculty for teaching and/or for collaborative research programs in the areas of Science and Engineering.
- 1.02 The institution agree to allow its faculty to participate in quality enhancement through participation in quality improvement activities organized by KITE Centre, post-doctoral and other short-term and long-term research engagements at IIT, which are promoted by the KITE Centre.
- 1.03 The Institution agrees to encourage the non-doctoral degree holder faculty to pursue a PhD program at the Institute, as sponsored candidates.
- 1.04 Leave (short term, long term or study leave) to the faculty participating in any of these programs will be provided by the Institution. The Institutions will allow upto 2 of the faculty strength in each department to be on leave for these activities. The TEQIP cell of the Institution will provide for travel. KITE Centre will take care of study and local hospitalities.
- 1.05 The interested faculty will make an application through TEQIP Cell of the Institution with a copy to the coordinator / faculty-in-charge of KITE Centre. Applications could be made against announcements made by KITE Centre. Denial of permission to the recommended applicant has to be explained by the Institution.


Students

- 2.01 The Institution will promote internship or/and semester exchange of qualified undergraduate and/or graduate students to the academic programs of IIT Hyderabad.
 - a. **Internship:** Students will participate in summer internship activities at the Institute with support from KITE Centre. Application for the internship, against an announcement made by KITE Centre, should be submitted to the coordinator / faculty-in-charge of KITE Centre, through the TEQIP Coordinator of the Institution.
 - b. **Credit transfer:** KITE Centre will facilitate offering of e-courses and limited enrollment in specific courses at the Institute, for good students from the Quality Circle institution. Credits earned through these courses will be recognized by the Institution. Appropriate changes in the local academic rules and regulations will be made to enable earning of credits from outside.
 - c. **Joint research:** The Institution will encourage its faculty and graduate students to participate in joint research with the Institute, or within the Quality Circle, as initiated by the KITE Centre. Possibility of joint supervision of doctoral thesis will also be encouraged. Towards this, the coordinators of the TEQIP cells will interact closely with the coordinator / faculty-in-charge of KITE Centre.
- 2.02 Students will be provided leave and support for travel from the Institution.

Curriculum

- 3.01 The Institution agrees to share with KITE Centre, the details of implementation of its academic curriculum. This may help to evolve a uniform curriculum for all the institutions in the Quality Circle.
- 3.02 The Institution agrees to participate in periodic reviews of its academic curriculum, by a team of evaluators chosen by the KITE Centre, in consultation with NPIU, towards effective implementation of the uniform curriculum.
- 3.03 The KITE Centre, in collaboration with the institution, will evolve changes to the curriculum at the undergraduate and graduate levels. The Institution agrees to incorporate these changes in their curriculum, following sanctioned local processes.




PRINCIPAL
SREE VIDYANATHAN ENGINEERING COLLEGE
Sree Sainath Nagar, A. RANGAMPET
Chittoor (Dist.) - 517 102, A.P., INDIA.

- 3.04 The Institution agrees to allow its faculty to participate in the process of new content development, resource generation and other knowledge repository creation activities initiated by KITE Centre. For this, faculty member from the Institution will be deputed for the period of the activity. The Institution will grant timely leave for such activities, and the TEQIP cell coordinators of the Institution will interact closely with KITE Centre.

Term

- 4.01 This Memorandum will become effective on the date of its signing by both the parties and will continue for a period of five years, or till the period of funding under TEQIP grant – whichever is the earlier.
- 4.02 This Memorandum may be terminated by any party by giving 180 days written notice to coordinator / in-charge of NPIU and the other party.

Designation of Coordinators

- 5.01 Each party designates the following officials to serve as Coordinators under this Memorandum. Individuals designated as Coordinators may be changed by either party by giving written notice to the other party.

General

- 6.01 The KITE Centre, IIT Hyderabad and the Institution will work together to develop a viable and sustainable model for the financing of this collaboration.
- 6.02 All activities conducted under this Memorandum will be in accordance with all applicable rules and guidelines, as outlined under the TEQIP grant clauses.

In witness whereof the parties hereto have executed this Memorandum of Understanding on the date and year first mentioned above.

For Indian Institute of Technology Hyderabad

For Sree Vidyanikethan Engineering College

Director,
Indian Institute of Technology Hyderabad

Date: _____

Witness:

Central Project Adviser
National Project Implementation Unit
(NPIU)

Date: _____

Director / Principal
SREE VIDYANIKETHAN ENGINEERING COLLEGE
Sree Sainath Nagar, A. RANGAMPET
Chittoor (Dist.) - 517 102, A.P., INDIA.

Date: 24-06-2014

Witness:

Coordinator/Faculty-In-Charge
Knowledge Incubation for Technical Education Centre,
Indian Institute of Technology Hyderabad

Date: _____



PRINCIPAL
SREE VIDYANIKETHAN ENGINEERING COLLEGE
Sree Sainath Nagar, A. RANGAMPET
Chittoor (Dist.) - 517 102, A.P., INDIA.



ఆంధ్రప్రదేశ్ రాష్ట్రం ANDHRA PRADESH
 24 JAN 2014
 24 JAN 2014
 24 JAN 2014

BE 810682

SYED HANSEN
 LICENCED STAMP VENDOR
 LIC NO. 110-152014
 R. NO. 110-422014
 H.No. 17-7-108, Laxiya Roshan
 YAKUTPURA, HYD. A.P.
 HYDERABAD, (SOUTH) DIST.
 Phone: 9809727239

Memorandum of Understanding

This Memorandum of Understanding is made on this 22nd day of January 2014.

BETWEEN

Confederation of Indian Industry registered under the Societies Registration Act XXI, 1860 having its Principal office at 23 Institutional Area, Lodi Road, New Delhi -110003 (hereinafter referred as CII) which expression shall unless repugnant or contrary to the meaning and context thereof include its successors-in-interest and permitted assigns. CII works to create and sustain an environment conducive to the growth of industry in India, partnering industry and government alike through advisory and consultative processes.

The Confederation of Indian Industry (CII) works to create and sustain an environment conducive to the development of India, partnering industry, Government, and civil society, through advisory and consultative processes.

CII is a non-government, not-for-profit, industry-led and industry-managed organization, playing a proactive role in India's development process. Founded over 118 years ago, India's premier business association has over 7100 members, from the private as well as public sectors, including SMEs and MNCs, and an indirect membership of over 90,000 enterprises from around 257 national and regional sectoral industry bodies.

HEAD ACADEMIC & CO-ORDINATOR
 SPFU, THOIP-HO/A, CTE A.P.
 6th Floor, BRKA Bhavan, HYD-63

The CII Theme for 2013-14 is Accelerating Economic Growth through Innovation, Transformation, Inclusion and Governance. Towards this, CII advocacy will accord top priority to stepping up the growth trajectory of the nation, while retaining a strong focus on accountability, transparency and measurement in the corporate and social eco-system, building a knowledge economy, and broad-basing development to help deliver the fruits of progress to all.

CII played a pioneering role in the skill development movement in India, recognising the fact that with limited natural resources and a burgeoning population, India's principal resource is its people.

AICTE and CII through their collaboration are striving to bring together the academia and Industry together for the overall benefit of technical education and all its stakeholders.

CII Andhra Pradesh State Office (which is under CII Southern Region) is represented through its Head at Hyderabad having its office at Plot No: 7, Regal House, Motilal Nehru Nagar, Begumpet, Hyderabad-500016

AND

State Project Advisor & Commissioner, Commissionerate of Technical Education, Government of Andhra Pradesh (hereinafter referred to as CTE) is entering into an MoU on behalf of 24 TEQIP-II institutions as mentioned in Annexure-I. The Department is having its registered office at 6th Floor, SPFU, BRKR Bhavan, Saifabad, Hyderabad.

The Department of Technical Education was established in G.O.Ms.No.1166, Education Department dated 5-6-1957 to bring about coordinated efforts for the development of Technical Education by pooling of Engineering Colleges from the Director of Public Instructions and the Polytechnics from the Department of Industries and Technical Examinations from the Commissioner of Government Examinations.

AFOREMENTIONED Parties hereinafter together shall be called as "Parties".

Objective:

WHEREAS the Parties to this Agreement have agreed to partner to strengthen the industry institute interface at the twenty four technical education institutes under TEQIP (Technical Education Quality Improvement Program) through continued support to the core components of Education viz Faculty, Students.

Duration

The project would be implemented between January- December 2014 with an option to extend up to March 2015.

mmh
20/11/2014
HEAD-ACADEMIC & CO-ORDINATOR
SPFU, TEQIP-II O/o. CTE A.P.,
6th Floor, BRKR Bhavan, HYD-63

mmh
20/11/14



Role & Responsibilities of the Parties:

The role and responsibility of CII:

1. Establishment of project monitoring committee under the Education & Skills Panel of CII, AP with Convenor, co-convenor of the panel, Head CII AP, two nominees from Department of technical education as members.
2. Scheduling of the events calendar in association with member colleges
3. Ensure the necessary branding support and proper visibility. The logo of department of technical education and host college logo would be placed on the banners.
4. Certification to all faculties who participate in the training programs.
5. Arrange competent technical faculty for the training sessions.
6. Quarterly review of the project progress and Submission of progress reports to Technical Education Department and to the colleges Management
7. Facilitating active involvement of the industry members of CII

The role and responsibility of Department of Technical Education:

1. To provide necessary guidance and support in smooth implementation of the project
2. To appoint one person in the department who would be point of contact for all initiatives related to this project.
3. Facilitate in smooth payment of the project fee by the colleges on receipt of respective claims from CII
4. Review project progress on quarterly basis and offer guidance

The role and responsibility Member Colleges:

1. All sessions and Faculty training programs would be organized at the member Colleges premises and the colleges to provide necessary infrastructure support.
2. Ensure active participation of the students and faculties in the programs
3. To appoint one person who would be point of contact for all initiatives
4. To provide necessary funds towards project fee and ensure timely payment of the fee

Project Deliverables

The project key deliverables would be:

- I. Quality Improvement Programs- Technical Faculty:
 - Three training programs for faculty on technical skills and one training program on Pedagogy and Andragogy and facilitating skills.
 - Six Visits of the faculty to the industry to help in gaining exposure on latest technologies would be organized.
- II. Quality Improvement Program - Administrative Staff & Lab Technicians:
 - One functional area Training for the technical staff and administrative staff of all in a year.
- III. Enhanced Industry Interface
 - Two CEO/CXO Speak Sessions in each member college in a year.
 - One Career guidance session per quarter (This will be a regional session combining 3-4 colleges from the nearby location and one college would be requested to host

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TECHNICAL EDUCATION DEPT.,
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the event. The host college/ location will be decided based on the logistics convenience. Four Career guidance sessions would be organized in a year at mutually convenient location.

- Access to CII Webinars- Webinars would be focused on business trends, opportunities and challenges in employment scenario in various sectors.
- Provide necessary guidance and support strengthening Innovation and Entrepreneurship Development cell in the colleges
- Access to mycii.in, a huge knowledge source on taking CII Membership. To access this all colleges need to take CII membership separately.

IV. Innovator Competition

- Organize a Competition identifying and showcasing the innovative ideas of graduate & post graduate students from engineering, and management streams among the member colleges.

VI. Roundtable Discussions on Industry Academia Connect

- Two regional level roundtable discussions would be organized on Industry Academia connect. The objective of the sessions is to bring Industry, Academia and Government on a common platform to discuss on latest business trends, employment scenario and the role of curriculum in the recent scenario etc. The sessions would be organized branch wise such as Civil, Mechanical, Electrical & Electronics, and Computer Sciences.

Programme Charges

The fees for the proposed programme as mentioned in the Project deliverables Point-I to VI would be invoiced INR 3,00,000 (Indian Rupee Three Lakh only)+ plus Service Tax as applicable per college per annum

The program fee would include:

| S.No | Expenditure Heads |
|------|--|
| 1 | Round Table Discussions organizing cost : Venue, A/V, Food, IT arrangements etc. |
| 2 | Travel Cost- Trainers only |
| 3 | Manpower cost – Trainers fee |
| 4 | Administrative Expenses |
| 5 | Food and accommodation cost of the trainers |
| 6 | Incidental Expenses / overheads |

Payment Terms

The fee to be payable in three equal installments on or before below mentioned dates

- First Installment: 25th of January 2014 *15th February 2014*
- Second Installment: 25th May 2014
- Third Installment: 25th November 2014

Along with TDS as applicable based on Govt. rules. An invoice would be sent to the colleges by Confederation of Indian Industry.

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Mode of Payment

The payment could be made through DD/ Cheque drawn in favour of 'Confederation of Indian Industry'.

Mode of Communication

Any communication pertaining to the project implementation would be sent to all stakeholders i.e. Co-ordinator, State Project Facilitation Unit (SPFU), TEQIP-II, Department of Technical Education, Government of Andhra Pradesh, Head, CII AP & Project Coordinator, CII AP, Principal & Project coordinators of the Member colleges as mentioned in the Annexure-II

Termination

- The present contractual agreement gives a written and contractual form to the will of both the parties to work together in mutual respect and trust
- If the interpretation or the implementation of the present contractual agreement gives rise to a difference of opinion between any parties, they will express their observations in writing and will meet to try to resolve the matter amicably.
- All changes accepted by all parties, to the implementation of the present contractual agreement will be subject of a written and signed amendment.
- If a solution is not found to the differences the present contractual agreement will be formally terminated at the end of two months period following it's annulment by any of the parties

Liabilities

All parties are entering into this specific task contract in good faith and intention. Neither party will be responsible for any liabilities arising out of death, injury in respect of nor any legal action arising out of the actions of persons associated with the operation of this task.

IN WITNESS WHEREOF the undersigned, being duly authorized thereto, have on behalf of the Parties hereto signed this Agreement at the place and on the day below written.

Signed:

For Commissionerate of Technical Education

STATE PROJECT ADVISOR

Commissioner of Technical Education

STATE PROJECT FACILITATION UNIT (TEQIP)

Govt. of A.P., BKR Bhavan, Hyderabad-83, A.P.

Ajay Jain, IAS

State Project Advisor, TEIP-II &

Commissioner

Commissionerate of Technical Education

Hyderabad, Andhra Pradesh

Read and Agreed:

For CII

Mahesh Natarajan

Regional Director

CII Southern Region

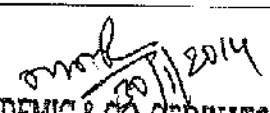
Date:


Annexure I

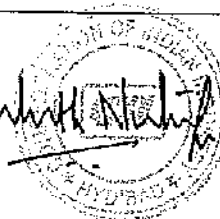
List of Colleges

| S No | Institute Name |
|------|--|
| 1 | A.U College of Engineering, Visakhapatnam |
| 2 | JNTUH College of Engineering, Kukatpally, Hyderabad |
| 3 | JNTU College of Engineering, Kakinada |
| 4 | S V University College of Engineering, Tirupati |
| 5 | University College of Engineering, Osmania University, Hyderabad |
| 6 | University College of Technology, Osmania University, Hyderabad |
| 7 | GVP College of Engineering, Visakhapatnam |
| 8 | GITAM Institute of Technology, Visakhapatnam |
| 9 | Sreenidhi Inst of Science & Technology, Ghatkesar, Hyderabad |
| 10 | V.R Siddhartha Engineering College, Vijayawada |
| 11 | Aditya Institute of Technology & Mangement, Tekkali, Srikakulam |
| 12 | Anurag Engineering College, Ananthagiri, Kodad, Nalgonda |
| 13 | Aurora's Scientific Technological & Research Academy, Bandiaguda, Hyderabad |
| 14 | Gokaraju Rangaraju Institute Of Engineering & Technology, Miyapur, Hyderabad |
| 15 | Madanapalle Institute Of Technology & Science, Madanapalle, Chittoor Dist. |
| 16 | Malla Reddy Engineering College, Maisammaguda, Hyderabad |
| 17 | Nizam Institute Of Engineering & Technology, Deeshmukhi (V) Nalgonda Dist |
| 17 | <i>Institute of Science & Technology, JNTU-H</i> |
| 18 | Shri Vishnu Engineering College For Women, Bhimavaram, W.G. Dist |
| 19 | Sree Vidyanikethan Engineering College, A.Rangampet, Chittoor Dist |
| 20 | Vasavi College Of Engineering, Hyderabad |
| 21 | VNR Vignana Jyothi Institute Of Engg & technology, Hyderabad |
| 22 | JNTUA College Of Engineering, Pulivendula, Kadapa Dist |

6


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 30/1/14



| | |
|----|---|
| 23 | University College Of Engineering Kakatiya University, M.E. Complex, Kothagudem |
| 24 | Chaitanya Bharathi Institute of Technology, Hyderabad |

Annexure-II

Contact Details

I. Department of Technical Education

| S.No. | Contact person |
|-------|---|
| 1 | Co-ordinator, State Project Facilitation Unit (SPFU), TEQIP-II, Department of Technical education, Government of Andhra Pradesh |

II. Confederation of Indian Industry

| S.No. | Contact person |
|-------|-------------------------------------|
| 1 | Head, CII Andhra Pradesh |
| 2 | Co-ordinator, TEQIP Project, CII AP |

III. Institutions

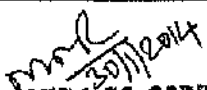
The principal and the project co-ordinator-TEQIP II are the contact persons from the institute. Detailed contacts of the designated persons as on the date of MoU Signing is mentioned below.

| S.No. | Name & Address of the Institutions | Name of the Principal/Coordinator | Mobile | Email id |
|-------|---|-----------------------------------|---------------------------|---------------------------|
| 1 | JNTUA College of Engineering, Pulivendula | Prof. S.V. Satyanarayana | 9000551427 | principal.cep@jntua.ac.in |
| | | Dr. G.S.S. Raju | 7702333356 | rajugss@yahoo.com |
| 2 | University College of Engg, Kakatiya University, Kothagudem | Prof. K.Showry | 9291833286 | principal_ku@yahoo.com |
| | | Sri T.Jagan Mohan Raju | 9985137137 | er_tjmar@sity.com |
| 3 | Aditya Institute of Technology & Management, Tekkali | Dr. K.B. Madhu Sahu | 9573580501/ 9440955587 | kbnadhusahu@gmail.com |
| | | Prof. V.V.Nageswara Rao | 9440195534/ 9246657804 | vvnr64@gmail.com |



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30/11/2019
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30/11/21

X Jagan Mohan Raju
30/11/2019

| | | | | |
|----|---|-------------------------------|------------|--|
| 4 | Anurag Engineering College, Kodad | Dr. M.V. Siva Prasad | 9553122270 | principal@anurag.ac.in |
| | | Sri Y.V.R.Naga Pawan | 9553122276 | hod.it@anurag.ac.in |
| 5 | Aurora's Scientific Tech. & Research Academy, Hyderabad | Dr. G.Lakshminarayana | 9393005466 | dirastrabguda@gmail.com astrad9@gmail.com |
| | | Smt. Srilatha | 9866666696 | deepuaurora@yahoo.com |
| 6 | Chaitanya Bharathi Institute of Technology, Hyderabad | Dr. B.Chennakesavarao | 9866141821 | principal@cbit.ac.in/ raobck@rediffmail.com |
| | | Dr. N.V.Koteswar Rao | 9848244879 | hod_ece@cbit.ac.in |
| 7 | Gokaragu Rangaraju Inst of Engg & Tech, Hyderabad | Dr. Jandhyala N Murthy | 9391184994 | principal@griet.ac.in |
| | | Dr. K.G.K.Murti | 9848472081 | kgk.murti@gmail.com |
| 8 | Madanapalle Institute of Tech & Science, Madanapalle | Prof. K.Sreenivasa Reddy | 9849794277 | mitsprincipal@gmail.com |
| | | Dr. V.Ramachandra Prasad | 9160020785 | rcpmaths@gmail.com |
| 9 | Malla Reddy Engineering College, Hyderabad | Dr. S.Sudhakar Reddy | 9348161125 | mrec.2002@gmail.com |
| | | Dr. P.Ramana murthy | 9848520069 | teqip.mrec@gmail.com |
| 10 | Shri Vishnu Engineering College for Women, Bhimavaram | Dr. G. Srinivasa Rao | 9666832284 | principal@svecw.edu.in |
| | | Dr. Y.S.S.R.Murthy | 8106111888 | hodcse@svecw.edu.in |
| 11 | Sree Vidyanikethan Engg College, A.Rangampet, Tirupati | Dr. P.C.Krishnamachary | 9160999961 | svecp@vidyanikethan.edu/ svec_principal2005@yahoo.com |
| | | Sri A.K.Damodaram | 9160999960 | damodar_online@yahoo.com |
| 12 | Vasavi College of Engineering, Hyderabad | Prof. I.V. Rao | 9989133921 | principal@staff.vce.ac.in |
| | | Prof. G.V.Ramana Murthy | 9985306522 | hodmec@staff.vce.ac.in |
| 13 | VNR Vignana Jyothi Institute of Engg & Tech, Hyderabad | Dr. C.D.Naidu | 9391008138 | principal@vnrvjiet.ac.in |
| | | Dr. B.N.M.Rao | 9440499755 | civilhead@vnrvjiet.ac.in |
| 14 | A.U. College of Engineering, Visakhapatnam | Prof. Ch.V.Ramachandra Murthy | 9440389136 | prof.chvmurthy@sify.com |
| | | Sri K.Ramji | 9440670584 | ramjidme@gmail.com |
| 15 | Institute of Sceince & Technology, JNTUH, | Dr. K. Mukkanti | 9963909007 | kmukkanti@yahoo.com |


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 6th Floor, BRKR Bhavan, HYD-63
 30/1/14

| | | | | |
|----|---|---------------------------|---------------------------|---|
| | Hyderabad | Dr.T.Vijayalakshmi | 9440896661 | tatiparti@yahoo.com |
| 16 | JNTUH College of Engineering, Hyderabad | Dr. A.Vinaya Babu | 8008103811 | avb1222@gmail.com |
| | | Dr.V. Kamakshi Prasad | 9392472216 | kamakshi.prasad@jntuh.ac.in |
| 17 | JNTU College of Engineering, Kakinada | Dr. K. Padma Raju | 9618522555 | principal_jntucek@yahoo.com |
| | | Dr. M.H.M.Krishna Prasad | 9989337589 | teqipjntuk@gmail.com |
| 18 | S.V. University College of Enggineering, Tirupati | Prof. A.Ramakrishna Rao | 9959045556 | principal_svuce2003@yahoo.co.in/ prabhakar52@gmail.com |
| | | Prof. K.Mallikarjun Rao | 9490181003 | |
| 19 | University College of Engg, Osmania University, Hyderabad | Prof. V.S.S.Kumar | 9849037843 | vsskumar1958@hotmail.com |
| | | Prof. S.Ramachandram | 9491382932 | schandram@gmail.com, ouce1929@gmail.com |
| 20 | University College of Tech, Osmania University, Hyderabad | Prof. Ch.Sailu | 9849636589 | principal_uct@osmania.ac.in/ uct041969@gmail.com |
| | | Prof. V.V.Basava Rao | 9989156705 | profbasavarao_1964@yahoo.com |
| 21 | Gayatri Vidya Parishad College of Engg, Visakhapatnam | Prof. A.B.Koteswara Rao | 9441919560 | principal@gvpce.ac.in |
| | | Dr. M.V.S.Sairam | 9247201885/ 8885043391 | sairammvs3@gvpce.ac.in |
| 22 | GITAM Institute of Technology, Visakhapatnam | Prof. K.Lakshmi Prasad | 9848179211 | principal_engineering@gitam.edu |
| | | Prof. M.R.S.Satyanarayana | 9493637939 | rssmunukurthi@yahoo.com, teqip_coordinator@gitam.edu |
| 23 | Sreenidhi Institute of Science & Technology, Hyderabad | Dr. V.Vasudeva Rao | 9848718185 | v_vasudevarao@yahoo.com |
| | | Dr. K.S.R.Sivasai | 9849386010 | ksrsivasai@sreenidhi.edu.in |
| 24 | V.R. Siddhartha Engineering College, Vijayawada | Dr. G.Sambasiva Rao | 9490958255 | gsr@vrsiddhartha.ac.in/ principal@vrsiddhartha.ac.in |
| | | Dr. G.N. Swamy | 9849026119 | gavini_s@yahoo.com |


 HEAD ACADEMIC & CO-ORDINATOR
 SVET, TEQIP, JNTU, CTEA, P.
 6th Floor, BRKR E-Block, H-60

 30/1/14





Infosys Limited
Regd. Office: Electronic City, Hosur Road
Bangalore 560 100, India.
Tel: 91 80 2852 0261 Fax: 91 80 2852 0362
www.infosys.com

From:

Dr. S. Ramesh Babu,
Associate Vice President, Education and Research Dept.,
Infosys Ltd.,
Plot No.44, Electronics City,
Hosur Road,
Bangalore - 560 100

Date: 29-March-2013

To:

Sree Vidyanikethan Engineering College
Sree Sainath Nagar,
Tirupati,
Andhra Pradesh - 517102 .

Sub: Renewal of Campus Connect Program MoU

Dear Sir,

We are pleased to inform you that your esteemed institution has met or exceeded the expectations in the Campus Connect Program partnership. In this regard, we are pleased to extend the Campus Connect Program MOU for a further period of 2 years.

Please find enclosed the Renewal of Memorandum of Understanding (RMOU) of Campus Connect Program between Infosys Limited and Sree Vidyanikethan Engineering College.

With regards,

Dr. S. Ramesh Babu
Associate Vice President, Senior Lead Principal
Education and Research Dept., Infosys Limited
Bangalore - 560 100

Renewal of Memorandum of Understanding (MOU)

Of Campus Connect Program

Infosys and Sree Vidyanikethan Engineering College had entered into a Memorandum of Understanding (MOU) on **March 04, 2008** with respect to enriching the technical education process and to jointly work for enhancing the quality of education imparted to students, faculty and management of selected colleges of the University related to the field of Information Technology (IT) and the same was subsequently renewed on **March 04, 2011**. The term of MOU expired on **March 03, 2013**. The parties wish to extend this MOU for further period of Two (2) Years, and therefore agree the term of the MOU till **March 02, 2015**.

The Campus Connect MoU has undergone some modifications. The modified version is given along with this. The terms and conditions of the partnership are detailed out in the MoU.

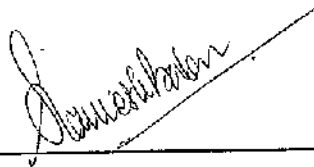
Date: 25/01/13

Place: Bangalore

Name: Dr. S. Ramesh Babu

Designation: Associate Vice President,
Senior Lead Principal - Education and Research Dept.

Signature:



Infosys Limited

Electronic City, Hosur Road,

Bangalore - 560100

ASSOCIATE VICE PRESIDENT
SENIOR LEAD PRINCIPAL
EDUCATION AND RESEARCH DEPARTMENT
INFOSYS LIMITED
44, ELECTRONICS CITY, HOSUR ROAD
BANGALORE - 560 100 INDIA

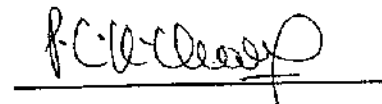
Date: 25-01-2013

Place: Tirupati

Name: Dr. P. C. Krishnamachary

Designation: Principal

Authorized Signatory:



Institute Name: Sree Vidyanikethan
Engineering College

Institute Seal:

PRINCIPAL
SREE VIDYANIKETHAN ENGINEERING COLLEGE
Sree Sainath Nagar, A. RANGAMPET
Chittoor (Dist.) - 517 102, A.P., INDIA.

Memorandum of Understanding

This Memorandum of Understanding ("MOU") is between Infosys Ltd, a company incorporated under the laws of India with its registered office at Electronics City, Hosur Road, Bangalore – 560 100, India (hereafter referred to as "Infosys"); and

SREE VIDYANIKETHAN ENGINEERING COLLEGE committed to educational excellence having its office at **Sree Sainath Nagar, A.Rangampet, Near Tirupathi, Chittoor District, Andhra Pradesh-517102.**
(hereafter referred to as "Partner").

RECITALS:

- A. WHEREAS Partner has been established for the purpose of enriching the technical education process and to jointly work for enhancing the quality of education imparted to students of all the engineering disciplines in the field of Information Technology (IT).
- B. AND WHEREAS Infosys wishes to collaborate with the Partner for the purpose of enriching the technical education in new subject areas, learning-teaching process and to jointly work for enhancing the quality of education imparted to students of all the Information Technology ("IT") disciplines.
- C. AND WHEREAS Partner with assistance from Infosys has goals for enhancing the quality of the technical education for students thereby enabling them to meet the industry needs and to be recognized globally.

NOW THEREFORE THE PARTIES HEREBY ACKNOWLEDGE AND AGREE
AS FOLLOWS:

1. This MOU is for collaboration between both parties, for mutual benefit, to enhance the quality of the educational experience of students of the Partner and for the specific purposes detailed in Annexure I of this MOU
2. Infosys shall be responsible for providing the requisite course material, publicity material such as handouts, information brochures and posters and conducting faculty enablement programmes as agreed between the parties.
3. The Partner shall be responsible for providing the requisite infrastructure, network and internet access and any other facility required for the education and training.
4. It is agreed that the terms and conditions of any agreed cooperative project (s) as outlined in Annexure 1 of this MOU shall be the subject matter of separate definitive agreements to be negotiated and agreed upon by the Parties and/or any third parties, wherever applicable, provided always the decision whether to initiate and/or implement any proposed cooperative projects shall be subject to the availability of funds and human resources on the part of each Party.
5. The parties, their representatives, and/or assignees, following the execution of this MOU, desire to maintain close contacts with each other to achieve the goals and objectives of, and to develop the ideas acknowledged in this MOU.
6. Both parties hereby agree to designate a representative from its side who will be the primary point of contact on behalf of that party.
7. Any expenses incurred by the parties for the purpose of this MOU shall be agreed upon and shall be borne as per the mutual agreement.
8. Notwithstanding any other provision of this MOU, neither party shall have any right to use any trademarks or trade name of the other party, nor to refer to this MOU or the obligations performed hereunder directly or indirectly, in connection with any product, promotion, or publication without the prior written approval of the other party
9. All information which has been disclosed to or obtained by either party at any time during the implementation of this MOU, is confidential information. For this purpose the parties agree to sign the binding non-disclosure agreement in Annexure II.

10. The terms and conditions mentioned herein shall commence on the execution of this MOU and shall continue for a period of two (2) years from the date thereof or for such period as may be determined or extended by the parties from time to time by written notice, unless terminated by either party in accordance with this MOU. Either party may terminate this MOU at any time by providing three (3) months written notice to the other party.
11. Any notice required to be given hereunder shall be in writing and shall be deemed to be sufficiently served on the party if sent by hand or by registered post to the addresses of the party as stated in this MOU. Notices shall be deemed received:-
 - (i) If sent by registered mail, three (3) days after posting;
 - (ii) If by hand, on the day of delivery; and
 - (iii) If sent by telex or facsimile to the correct number or designated address within seventy-two (72) working hours.
12. Both parties agree to take all reasonable steps to ensure the successful completion of the collaboration, and co-operate with each other in duly carrying out the obligation agreed upon.
13. The expiration and termination of this MOU will not affect the terms of those activities, which are in progress at the time of notification of expiry or termination of the MOU.
14. On the termination or expiry of this MOU or when requested by Infosys, the Partner undertakes to return all materials to Infosys without any delay.
15. Each party shall ensure that they do not actively solicit the faculty of the other party who is involved in the implementation of this MOU during the period of such faculty's involvement with the program and for six (6) months thereafter.
16. Both the parties agree that Infosys is not obliged on account of this MOU to recruit any fixed number of students from the Partner.
17. This MOU is an indication of good faith and intent on the part of both parties and does not create any legal obligations between them. In the event of any differences or disputes arising from the implementation of the provisions of this MOU, the parties shall as far as possible settle such differences or disputes in good faith by consultation or negotiation between the parties.
18. Save and except for Clause 6, Clause 7 and Clause 8, this MOU is not a legally binding contract and under no circumstances does this MOU subject either of the parties to liability for breach, whether material or minor, of contract or any other

liability under international law or the laws of the country of the respective parties or any other applicable law.

19. The parties hereby agree that they are not bound exclusively by this MOU and are at liberty to enter into any separate agreements or arrangements with any third party without reference to the other party.

In written whereof both parties put their hard seal on the day, month and year herein mentioned.

Date: 25/Jan/13

Date: 25-01-2013

Place: Bangalore

Place: A.Rangampet

Name: Dr. S. Ramesh Babu

Name: Dr P.C.KRISHNAMACHARY

Designation:

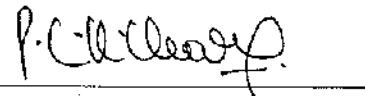
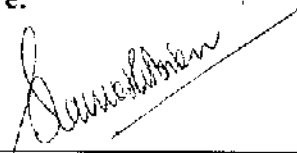
Designation: Principal

Associate Vice President
Senior Lead Principal - Education and
Research Dept

Institute: Sree Vidyanikethan Engineering
College

Signature:

Signature:



Authorized Signatory

Authorized Signatory

For Infosys

For Partner

Seal:

Seal: Sree Vidyanikethan Engineering College
Sree Salnath Nagar, Tirupati - 517 102, A.P., India.
Phone: (+91) 877 2236711, Fax: (+91) 877 2236717
Email: svecp@vidyanikethan.edu

ASSOCIATE VICE PRESIDENT
SENIOR LEAD PRINCIPAL
EDUCATION AND RESEARCH DEPARTMENT
INFOSYS LIMITED
44, ELECTRONICS CITY, HOSUR ROAD
BANGALORE - 560 100 INDIA

ANNEXURE I

PURPOSE / SCOPE OF THE COLLABORATION:

Infosys shall facilitate and share inputs with University / College for co-designing Industry Electives in the field of IT. The syllabus and contents of such Elective Program shall be decided by University / College at its sole discretion. The details shown in Annexure I are only indicative guidelines, and Infosys may change the following at short notice at its discretion.

There will not be any cash incentive for the faculty members involved in the training programs (Technical / Soft Skills) at the institution. However, value-added offerings will be there to motivate the faculty members.

Student / Education

1. Create a project bank for final year students
2. Publish Infosys courseware On the Web and provide access
3. Conducting special lectures for students at campuses
4. Participate in Conferences at the national/international level in the college / Seminars/ Contests
5. Increase employability by providing technical and soft skills training
6. Encouraging the students to visit Infosys Campuses

Faculty

1. Sharing Industry oriented-courseware and Technology
2. Faculty Enablement Program
3. Sabbaticals at Infosys
4. Interaction with subject matter experts

University / College

1. Share best-in-class standards (a) College-college (b) Industry-college
2. Books / CDs / DVDs etc for the library
3. Strengthen relationship with Universities / Colleges
4. Work with education bodies / universities to align the industry requirements into the college curriculum

ANNEXURE II

MUTUAL NON-DISCLOSURE AND CONFIDENTIALITY AGREEMENT

This is an agreement ("Agreement" hereafter) between:

- **INFOSYS LIMITED**, with its registered office at Electronics City, Hosur Road, Bangalore 560 100 ("Infosys") including its successors; and
- **Sree Vidyanikethan Engineering College**, operating out of Sree Sainath Nagar, A.Rangampet, Near Tirupathi, Chittoor District, Andhra Pradesh-517102., ("Partner") including the Partner's employees, affiliates and successors at the time of the entering the agreement and during the tenure of the engagement,

that is effective ~~25-01-2013~~. 03 - Nov -13.

The parties possesses competitively valuable Confidential Information (as hereinafter defined) regarding their past, current and future services and products, research and development, customers, business plans, software, listings, holdings, alliances, investments, transactions, intellectual property and rights associated thereto and general business operations. The parties wish to enter into a mutually beneficial relationship, and as such, wish to share their Confidential Information with the other party, including its authorized employees and agents. For the purposes of this Agreement, the party that discloses Confidential Information to the other party shall be referred to as the "Disclosing Party", and the party that receives such Confidential Information from the other party shall be referred to as the "Recipient".

The Recipient may be given access to the Disclosing Party's Confidential Information or to create new Confidential Information for the Disclosing Party.

In view of the above, the parties agree as follows:

1. Confidential Information

"Confidential Information" includes any information:

- specifically indicated by the Disclosing Party, either verbally or in writing, as confidential;
- under the circumstances of the disclosure, that are to be treated as confidential; or

- the Recipient creates or produces while performing its obligations under this Agreement,
- regardless of the media that contains the information.

Confidential Information does not include information, which:

- is generally available to the public at the time of its disclosure to the Recipient;
- becomes known to the public through no fault/action of the Recipient in violation of the terms herein;
- is legally known to the Recipient at the time of disclosure by the Disclosing Party;
- is furnished by the Disclosing Party to third parties without restriction; or
- is furnished to the Recipient by a third party who to the Recipient's knowledge legally obtained said information and the right to its disclosure.
- is developed independently by Recipient without use of or reference to the Disclosing Party's information.

2. Restrictions on Use

- (a) The Recipient will not disclose any Confidential Information to third parties for any purpose without the prior written consent of the Disclosing Party. However, where the Recipient is required to disclose Confidential Information in accordance with judicial or other governmental action, the Recipient will give the Disclosing Party reasonable prior notice unless such notice is prohibited by applicable law.
- (b) The Recipient will not use any Confidential Information for any purposes except those expressly contemplated or authorized by the Disclosing Party.
- (c) The Recipient will take the same reasonable security precautions as it takes to safeguard its own confidential information, but in no case less than reasonable care.
- (d) The Recipient undertakes to impose the confidentially obligations on all directors, officers and employees or other persons who work for the Recipient or under its direction and control, and who will have access to the Confidential Information.
- (e) The Recipient will return all originals, copies, reproductions and summaries of Confidential Information in its control, or confirm its destruction as requested by the Disclosing Party.

3. Action on Breach

- (a) The Recipient will notify the Disclosing Party immediately upon discovery of any breach of this Agreement by the Recipient, and will cooperate in every reasonable way to help the Disclosing Party regain possession of the Confidential Information and prevent further breach.
- (b) The Disclosing Party will be entitled, without waiving any other rights or remedies, to seek such injunctive or equitable relief as may be deemed proper by a court of competent jurisdiction.

4. Ownership and Warranties

- (a) All Confidential Information, including the inherent intellectual properties, remains the sole and exclusive property of the Disclosing Party and the Recipient shall no right, title or interest in the same. Similarly, the Disclosing Party does not own any of the intellectual property of the Recipient, including any proprietary methodologies, tools or practices, unless otherwise agreed.
- (b) The Disclosing Party, unless expressly confirmed, makes no warranty regarding the accuracy or reliability of Confidential Information.

5. Applicability of Provisions

- (a) The provisions of this Agreement are jointly and severally applicable and will not be considered waived by any act or acquiescence, except by a specific prior written confirmation. Accordingly, both parties will expressly agree in writing to any changes in the Agreement.
- (b) If any provision of this Agreement is held illegal, invalid or unenforceable by law, the remaining provisions will remain in effect. Moreover, should any of the obligations of this Agreement be found illegal or unenforceable for any reasons, such obligations will be deemed to be reduced to the maximum duration, scope or subject matter allowed by law.
- (c) If any action at law or in equity is necessary to enforce or interpret the rights arising out of or relating to this Agreement, the prevailing party shall be entitled to recover reasonable attorney's fees, costs and necessary disbursements in addition to any other relief to which it may be entitled.

6. Jurisdiction

This Agreement will be governed by the laws of India on all substantive aspects, and both parties consent to the jurisdiction of the courts in Bangalore.

7. Tenure and Survival

All obligations created by this Agreement shall survive change or termination of the parties' business relationship for a period of two years from the date of the disclosure of the Confidential Information or the change in/termination of the business relationship of the parties whichever is later.

IN WITNESS WHEREOF, the parties hereto have executed this Agreement by their duly authorized representatives as of the date first set forth above.

Infosys Limited

By: _____

Name: _____

Title: _____

Date: _____

ASSOCIATE VICE PRESIDENT
SENIOR LEAD PRINCIPAL
EDUCATION AND RESEARCH DEPARTMENT
INFOSYS LIMITED
44, ELECTRONICS CITY, HOSUR ROAD
BANGALORE - 560 100 INDIA

M/s Sree Vidyanikethan Engineering College

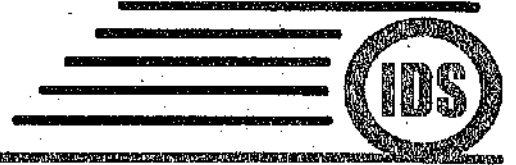
Name: Dr P.C.KRISHNAMACHARY

Title: Principal

Date: 25-01-2013

Sign: _____

Seal: **PRINCIPAL**
SREE VIDYANIKETHAN ENGINEERING COLLEGE
Sree Sainath Nagar, A.RANGAMPET
Chittoor (Dist.) - 517 102, A.P., INDIA



MEMORANDUM OF UNDERSTANDING

Between

**DEPARTMENT OF INFORMATION TECHNOLOGY
SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)**
Sree Sainath Nagar, A. Rangampet, Near Tirupati, A.P.

AND

**INNOVATIVE DEVELOPMENT SOLUTIONS
BANGALORE**

This memorandum of Understanding is entered into on this **15th day of MAY 2013** between the Department of Information Technology, Sree Vidyanikethan Engineering College (Autonomous), A. Rangampet (hereinafter called SVEC) situated at A. Rangampet, Tirupati-517 102, Andhra Pradesh and Innovative Development Solutions Pvt Ltd, #S-22/1, Flat 301, Yeertha Residency 16th cross, Ramanna road, J.P. Nagar, 5th phase, Bangalore-560 078, Karnataka (hereinafter called "IDS" which expression shall include its successors and permitted assignees) with its registered office located at **Bangalore**.

1. PREAMBLE

Sree Vidyanikethan Engineering College was established in the year 1996 by Padma Shri Dr. M. Mohan Babu to serve the cause of technical education in the backward region of Rayalaseema of Andhra Pradesh. The College is located in a sprawling campus of about 30 acres, amidst sylvan surrounding with aesthetically built infrastructure. The College is known for its quality initiatives which are reflected in accreditations by NBA and multinational organizations such as TCS and IBM. The College was conferred Autonomy status by UGC, New Delhi from the Academic Year 2010-2011. With consistent and excellent academic performance of students and faculty contributions, the College has endeared itself to all its stakeholders. The College is participating in TEQIP-II, an Initiative of World Bank and MHRD (Government of India).

The **Department of Information Technology** was established in 1997. Competent faculty and excellent infrastructure are the hallmarks of the Department. The Department is fore going ahead with Research, consultancy and testing services as the prime development initiatives in the domain of Information Technology.



Innovative Development Solutions is a Product based company which provides Innovative Solutions for basic needs of clients for their IT infrastructures. Their vision is to focus on bringing innovations to improve the way the world works and lives by developing new solutions.

Innovative Development Solutions adapt to iterative and incremental development, where requirements and solutions evolve through collaboration between self-organizing, cross-functional teams. It promotes adoptive planning, evolutionary development and delivery, a time-boxed iterative approach, and encourages rapid and flexible response to change.

Innovative Development Solutions provides end to end learning programs and skill development solutions aimed at productivity improvement for business and employability enhancement. IDS Provides Custom web application development services.

2. OBJECTIVE

The Core objective is to establish a long term linkage with IDS to reduce the gap between Company expectations (practice) and academic offerings (theory) by direct involvement of Company to attain a symbiosis.

Thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic partnership. The Institutions stand to gain by way of updated curricula, consultancy and R&D, source of manpower for employment, societal relevance, and most importantly acquisition of brand name/equity; Company stands to gain by way of availability of employable manpower pool, and increased productivity; **Faculty** stand to gain by way of exposure to latest Company practices for more effective teaching-learning processes, students stand to gain through hands-on training, reduction of learning curve in industrial practices; and, **society** stands to gain by way of improved quality of goods and services.

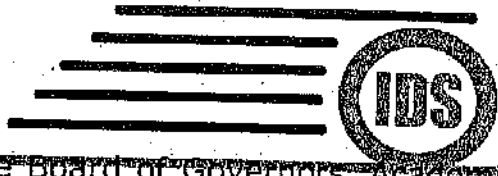
3. SCOPE

(a) The Key benefits from IDS to SVEC are:

- > Participating in curriculum design, development and update of the Information technology programs
- > Providing opportunities for students to undertake problem-solving projects.

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Participating in bodies such as the Board of Governors, Academic Council, Boards of Studies, Industry-Institute-Interaction Cell and College Research Mentoring Cell

- Assisting Institution in establishing new laboratories
- Training students, faculty and technical staff in new technologies and processes.
- Collaborating in joint educational and extension programmes
- Participating in joint R&D activities
- Delivering expert lectures
- Organizing add-on programs in emerging areas of Information technology such as Android, Cloud Computing etc.
- Providing assistance for improving employability including internships, entrepreneurial training, specialized skill training required by Company and placement opportunities.

(b) The key areas in which SVEC can benefit IDS:

- The existing expertise available with SVEC can be utilized by the Industry for technology assessment, up-gradation and absorption.
- SVEC will encourage and enhance the activities to developing new knowledge innovations and technologies which can be adopted by IDS.
- SVEC will undertake consultancy, testing and a few modules of projects of the IDS for implementation.
- SVEC will train the professionals from IDS in emerging areas of Information technology
- SVEC will provide a large talent pool of students for recruitment

4. GENERAL

- This MOU shall come into force upon signature by both Parties and continues to be in force for period of one year, unless terminated earlier by either Party upon ninety (90) days prior written notice to the other Party.
- The termination of this MOU shall not affect the validity or duration of projects under this MOU that are initiated prior to such termination.

5. MONITORING AND IMPLEMENTATION

A Coordination Committee consisting of The Head of the Department, one senior faculty member of the Department of Information technology, SVEC and an officer nominated by the IDS will monitor the progress and implementation of the various aspects of the MOU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MOU.

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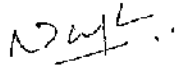
6. SIGNED IN DUPLICATE

This MOU is executed in duplicate with each copy being an official version of the Agreement and having equal legal validity.

BY SIGNING BELOW both the parties, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year first above written.

**For Innovative Development Solutions
Pvt. Ltd.,
Bangalore**

**For Department of
Information Technology,
SVEC, A. Rangampet.**

Signature: 



Name: **B.N. Visweswar**

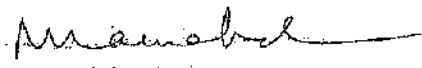
Designation: **C.E.O**

Place: **TIRUPATHI**

Date: **15/5/2013**

Witness:

1. 
2. 

Signature: 

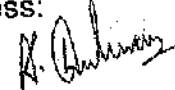

Name: **Dr. V.V. Rama Prasad**

Designation: **Head of the Dept.**

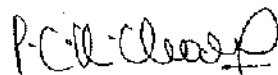
Place: **Tirupathi**

Date: **15/5/2013**

Witness:

1. 
2. 

For SVEC, A. Rangampet.

Signature: 

Name: **Dr. P. C. KRISHNAMACHARY**

Designation: **Principal**

Place: **A. Rangampet**

Date: **:**

MEMORANDUM OF UNDERSTANDING

Between

DEPARTMENT OF CIVIL ENGINEERING
SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)
A. RANGAMPET

AND

SATYAVANI PROJECTS AND CONSULTANTS PVT. LTD.
HYDERABAD

This Memorandum of Understanding is entered into on this **4th day of March 2013** between Department of Civil Engineering, Sree Vidyanikethan Engineering College (Autonomous), A. Rangampet (hereinafter called SVEC) situated at A. Rangampet, Tirupati-517 102, Andhra Pradesh and SatyaVani Projects and Consultants Pvt. Ltd., A-203, Kushal Towers, Khairatabad, Hyderabad-500004, Andhra Pradesh (hereinafter called "SVPCPL" which expression shall include its successors and permitted assignees) with its registered office at **Hyderabad**.

1. PREAMBLE

Sree Vidyanikethan Engineering College was established in the year 1996 by Padma Shri Dr. M. Mohan Babu to serve the cause of technical education in the backward region of Rayalaseema of Andhra Pradesh. The College is located in a sprawling campus of about 30 acres, amidst sylvan surrounding with aesthetically built infrastructure. The College is known for its quality initiatives which are reflected in accreditations by NBA and multinational organizations such as TCS and IBM. The College was conferred Autonomy by UGC, New Delhi from the Academic Year 2010-2011. With consistent and excellent academic performance of students and faculty contributions, the College has endeared itself to all its stakeholders. The College is participating in TEQIP-II, a World Bank and MHRD, Government of India initiative.

The Department of Civil Engineering was established in 2009. Competent faculty and excellent infrastructure are the hallmarks of the Department. The Department is surging ahead with Research, consultancy and testing services as the prime development initiatives in domain of civil engineering.

SatyaVani Projects and Consultants Pvt. Ltd. (SVPCPL) is a full service, multi-disciplinary Organization, dedicated to Setting Values for Excellence specialized in varied fields of Civil Engineering. Our management and



P. C. Chaoz

O. S. ————

technical expertise ensure that each client's objectives are met for the projects of any scale.

Mr. P. Surya Prakash, Director of SVPCPL is a Post Graduate in M.S structures from IIT Madras and started his own Engineering Consultancy Organization viz., SatyaVani Projects and Consultants Pvt. Ltd., in 1994. Since that time, the Company has steadily grown and evolved into one of the premier civil, structural, and architectural Engineering Organizations in India, currently employing over 100 nos. staff.

Headquartered in Hyderabad, Andhra Pradesh, SVPCPL, has rendered professional engineering expertise to over 300 clients in India and abroad spanning Government and Private Industry. We believe that every client is entitled to receive prompt and professional service.

2. OBJECTIVE

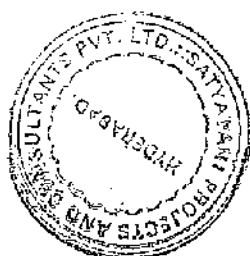
The Core objective is to establish a long term linkage with SVPCPL to reduce the gap between Company expectations (practice) and academic offerings (theory) by direct involvement of Company to attain a symbiosis.

Thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic partnership. The Institutions stand to gain by way of updated curricula, consultancy and R & D, source of manpower for employment, societal relevance, and most importantly acquisition of brand name/equity; Company stands to gain by way of availability of employable manpower pool, and increased productivity; faculty stand to gain by way of exposure to latest Company practices for more effective teaching-learning processes, students stand to gain through hands-on training, reduction of learning curve in industrial practices; and, society stands to gain by way of improved quality of goods and services.

3. SCOPE

(a) The Key benefits from SVPCPL to SVEC are:

- Participating in curriculum design, development and update of the Civil Engineering programs
- Providing opportunities for student groups to undertake problem-solving projects
- Participating in bodies as the Board of Governors, Academic Council, Boards of Studies, Industry-Institute-Interaction Cell and College Research Mentoring Cell



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- Assisting Institution in establishing new laboratories
- Training students, faculty and technical staff in new technologies and processes
- Collaborating in joint educational and extension programmes
- Participating in joint R&D activities
- Delivering expert lectures
- Organizing add-on programs in emerging areas of Civil Engineering such as Structural Design, Nondestructive Testing (NDT) etc.
- Deputing senior SVPCPL personnel as adjunct faculty
- Providing assistance for improving employability including internships, entrepreneurial training specialized skill training required by Company and placement opportunities.

(b) The key areas in which SVEC can benefit SVPCPL:

- The existing expertise available with SVEC can be utilized by the Industry for technology assessment, up-gradation and absorption.
- SVEC will encourage and enhance the activities to developing new knowledge innovations and technologies which can be adopted by SVPCPL.
- SVEC will undertake consultancy, testing and a few modules of projects of the SVPCPL for implementation.
- SVEC will train the professionals from SVPCPL in Domain areas of Civil Engineering
- SVEC will provide a large talent pool of students for recruitment

4. GENERAL

- This MOU shall enter in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.
- The termination this MOU shall not affect the validity or duration of projects under this MOU that are initiated prior to such termination.

5. MONITORING AND IMPLEMENTATION

Coordination Committee consisting of The Head of the Department, one senior faculty member of Department of Civil Engineering, SVEC and an officer nominated by the SVPCPL will look into the monitoring and implementation of the various aspects of the MOU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MOU.



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6. SIGNED IN DUPLICATE

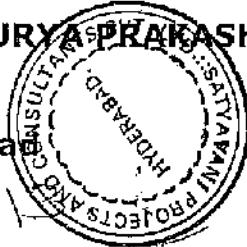
This MOU is executed in duplicate with each copy being an official version of the Agreement and having equal legal validity.

BY SIGNING BELOW, the parties, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year first above written.

For SatyaVani Projects and Consultants Pvt. Ltd., Hyderabad.

For Dept. of Civil Engineering, SVEC, A. Rangampet.


Signature : 
Name : **Mr. P. SURYA PRAKASH**
Designation: **Director**
Place : **Hyderabad**
Date : **18/5/13**



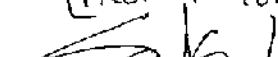
Witness:

- 1.
- 2.



Signature : 
Name : **Prof. O. ESWARA REDDY**
Designation: **Head of the Dept.**
Place : **Hyderabad**
Date : **18-05-2013**

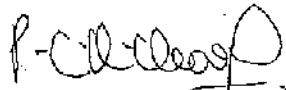
Witness:

1. **[PROF. T. GOPALA RAO]**
2. 

18/05-2013.

[Dr. I. SUDARSHAN KUMAR]

For SVEC, A. Rangampet.

Signature : 
Name : **Dr. P. C. KRISHNAMACHARY**
Designation: **Principal**
Place : **A. Rangampet**
Date : **18/5/2013**



MEMORANDUM OF UNDERSTANDING

Between

DEPARTMENT OF CIVIL ENGINEERING
SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)
A. RANGAMPET

AND

MY HOME CONSTRUCTIONS PVT. LTD.
HYDERABAD

This Memorandum of Understanding is entered into on this **22nd day of April 2013** between Department of Civil Engineering, Sree Vidyanikethan Engineering College (Autonomous), A. Rangampet (hereinafter called SVEC) situated at A. Rangampet, Tirupati-517 102, Andhra Pradesh and My Home Constructions Pvt. Ltd., 8th Floor, Block-3, My Home HUB, Madhapur, Hyderabad - 500 081, Andhra Pradesh (hereinafter called "MY HOME" which expression shall include its successors and permitted assignees) with its registered office at **Hyderabad**.

1. PREAMBLE

Sree Vidyanikethan Engineering College was established in the year 1996 by Padma Shri Dr. M. Mohan Babu to serve the cause of technical education in the backward region of Rayalaseema of Andhra Pradesh. The College is located in a sprawling campus of about 30 acres, amidst sylvan surrounding with aesthetically built infrastructure. The College is known for its quality initiatives which are reflected in accreditations by NBA and multinational organizations such as TCS and IBM. The College was conferred Autonomy by UGC, New Delhi from the Academic Year 2010-2011. With consistent and excellent academic performance of students and faculty contributions, the College has endeared itself to all its stakeholders. The College is participating in TEQIP-II, a World Bank and MHRD, Government of India Initiative.

The Department of Civil Engineering was established in 2009. Competent faculty and excellent infrastructure are the hallmarks of the Department. The Department is surging ahead with Research, consultancy and testing services as the prime development initiatives in domain of civil engineering.

For MY HOME CONSTRUCTIONS PVT. LTD.

Director

My Home Constructions (P) Limited

Regd. Office : H.No.1-123, My Home Hub, 8th Floor, 3rd Block, Madhapur, Hyderabad - 500 081. Ph: 66398686 Fax: 66442222

My Home Constructions (P) Ltd

With the advent of My Home Constructions Pvt. Ltd. Hyderabad real estate market landscape changed permanently. All the ventures of My Home Constructions have become icons for world class standards and amenities. My Home Tycoon, My Home Rainbow, My Home Navadweepa, My Home Hub amongst 14 properties developed by My Home are popular landmarks in twin cities. My Home Constructions has far built about 30 lakh square feet of prime properties which are happy communities.

My Home Jewel, a never before project in Hyderabad, with 2,016 flats. Whereas, My Home groups all previous projects put together occupy a built up area of 30 lakh sft, My Home Jewel, truly a monumental project itself in 31.5 lakh square feet of built up area. My Home Jewel is the first mega apartment complex in Hyderabad completed on schedule.

My Home Constructions has mastered the art of combining aesthetics with functionality. Powered with green technology and distinguished team of engineers and project managers, they have delivered quality in the form of residential as well as commercial high rises. With all these USPs, the company has flagged off a new era in the field of real estate, creating its own brand identity for quality, value and loyalty.

2. OBJECTIVE

The Core objective is to establish a long term linkage with MY HOME to reduce the gap between Company expectations (practice) and academic offerings (theory) by direct involvement of Company to attain a symbiosis.

Thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic partnership. The Institutions stand to gain by way of updated curricula, consultancy and R & D, source of manpower for employment, societal relevance, and most importantly acquisition of brand name/equity; Company stands to gain by way of availability of employable manpower pool, and increased productivity; faculty stand to gain by way of exposure to latest Company practices for more effective teaching-learning processes, students stand to gain through hands-on training, reduction of learning curve in industrial practices; and, society stands to gain by way of improved quality of goods and services.

3. SCOPE

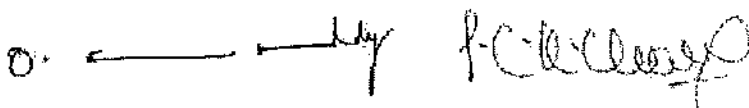
(a) The Key benefits from MY HOME to SVEC are:

- Participating in curriculum design, development and update of the Civil Engineering programs

For MY HOME CONSTRUCTIONS PVT. LTD.



Director



My Home Constructions (P) Ltd

- Providing opportunities for student groups to undertake problem-solving projects
- Participating in bodies as the Board of Governors, Academic Council, Boards of Studies, Industry-Institute-interaction Cell and College Research Mentoring Cell
- Assisting Institution in establishing new laboratories
- Training students, faculty and technical staff in new technologies and processes
- Collaborating in joint educational and extension programmes
- Participating in joint R&D activities.
- Delivering expert lectures.
- Organizing add-on programs in emerging areas of Civil Engineering.
- Deputing senior MY HOME personnel as adjunct faculty
- Providing assistance for improving employability including internships, entrepreneurial training specialized skill training required by Company and placement opportunities.

(b) The key areas in which SVEC can benefit MY HOME :

- The existing expertise available with SVEC can be utilized by the Industry for technology assessment, up-gradation and absorption.
- SVEC will encourage and enhance the activities to developing new knowledge innovations and technologies which can be adopted by MY HOME.
- SVEC will undertake consultancy, testing and a few modules of projects of the MY HOME for Implementation.
- SVEC will train the professionals from MY HOME in Domain areas of Civil Engineering
- SVEC will provide a large talent pool of students for recruitment

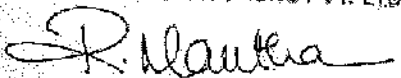
4. GENERAL

- This MOU shall enter in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.
- The termination this MOU shall not affect the validity or duration of projects under this MOU that are initiated prior to such termination.

5. MONITORING AND IMPLEMENTATION

Coordination Committee consisting of The Head of the Department, one senior faculty member of Department of Civil Engineering, SVEC and an officer nominated by the MY HOME will look into the monitoring and implementation of the various aspects of the MOU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MOU.

For My Home Constructions (P) Ltd.



Director



6. SIGNED IN DUPLICATE


This MOU is executed in duplicate with each copy being an official version of the Agreement and having equal legal validity.

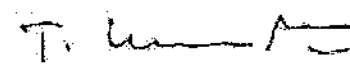
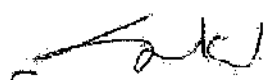
BY SIGNING BELOW, the parties, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year first above written.

**For My Home Constructions Pvt. Ltd.,
Hyderabad.**

**For Dept. of Civil Engineering,
SVEC, A. Rangampet.**


For MY HOME CONSTRUCTIONS PVT. LTD.


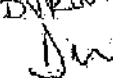
Signature :  Director
Name : **Mr. RAMESH MANTHA**
Designation: **Director-Projects**
Place : **Hyderabad**
Date : **22/4/2013**

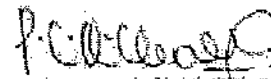
Witness: 
1. **[Prof. T. GOPALA RAO]**
2. 

[Dr. I. SUDARSHAN KUMAR]

For SVEC, A. Rangampet.

Signature :  22/4/13
Name : **Prof. O. ESWARA REDDY**
Designation: **Head of the Dept.**
Place : **Rangampet**
Date : **22-04-2013**

Witness:
1.  **(Dr. V. RAMAMURTHY)**
2.  **(C.T. Deva Raju)**

Signature : 
Name : **Dr. P. C. KRISHNAMACHARY**
Designation: **Principal**
Place : **A. Rangampet**
Date : **22/04/2013**



CIVIL-AID

MEMORANDUM OF UNDERSTANDING

Between

DEPARTMENT OF CIVIL ENGINEERING
SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)
A. RANGAMPET

AND

CIVIL-AID TECHNOCLINIC PRIVATE LIMITED
(A BUREAU VERITAS GROUP COMPANY)
BANGALORE

This Memorandum of Understanding is entered into on this 27th day of March 2013 between Department of Civil Engineering, Sree Vidyanikethan Engineering College (Autonomous), A. Rangampet (hereinafter called SVEC) situated at A. Rangampet, Tirupathi-517 102, Andhra Pradesh and Civil-Aid Technoclinic Private Limited (A Bureau Veritas Group Company), No. 1030, 13th Cross, Banashankari 2nd Stage, Bangalore-560 070, Karnataka (hereinafter called "CIVIL-AID" which expression shall include its successors and permitted assignees) with its registered office at Bangalore.

1. PREAMBLE

Sree Vidyanikethan Engineering College was established in the year 1996 by Padma Shri Dr. M. Mohan Babu to serve the cause of technical education in the backward region of Rayalaseema of Andhra Pradesh. The College is located in a sprawling campus of about 30 acres, amidst sylvan surrounding with aesthetically built infrastructure. The College is known for its quality initiatives which are reflected in accreditations by NBA and multinational organizations such as TCS and IBM. The College was conferred Autonomy by UGC, New Delhi from the Academic Year 2010-2011. With consistent and excellent academic performance of students and faculty contributions, the College has endeared itself to all its stakeholders. The College is participating in TEQIP-II, a World Bank and MHRD, Government of India initiative.

The Department of Civil Engineering was established in 2009. Competent faculty and excellent infrastructure are the hallmarks of the Department. The Department is surging ahead with Research, consultancy and testing services as the prime development initiatives in domain of civil engineering.

CIVIL-AID Technoclinic Private Limited - (CIVIL-AID) - was formed in the year 1998 to specifically serve the Civil Engineering Community. Over the years CIVIL-AID expanded its services to Structural consultancy, Advisory services and added NABL accredited laboratories for NDT, Geotechnical, and Mechanical & Chemical testing. In August 2011, CIVIL-AID became a Group Company of Bureau Veritas in India. This enables CIVIL-AID clients to avail the QHSE Services of Certification, Design Review, Third Party Inspection including related training under one roof.

P. C. Chary

O. S. S. S. S.

G. Anand



CIVIL-AID Laboratory is recognised by Bureau of Indian Standards (BIS). CIVIL-AID Laboratories are accredited by NABL as per ISO: 17025 - 2005 for Mechanical Testing (Construction Materials & Geotechnical, Non-Destructive Testing and Chemical Testing). CIVIL-AID's Services encompass a wide spectrum of Civil Engineering activities. Apart from Specialist Engineering personnel, CIVIL-AID also has a panel of Advisors who help in special and critical assignments. With the above infrastructure, CIVIL-AID has the expertise to understand and solve challenging problems. A wide spectrum of satisfied clients is a testimony to its proficiency.

2. OBJECTIVE

The Core objective is to establish a long term linkage with CIVIL-AID to reduce the gap between Company expectations (practice) and academic offerings (theory) by direct involvement of Company to attain a symbiosis.

Thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic partnership. The Institutions stand to gain by way of updated curricula, consultancy and R & D, source of manpower for employment, societal relevance, and most importantly acquisition of brand name/equity; Company stands to gain by way of availability of employable manpower pool, and increased productivity; faculty stand to gain by way of exposure to latest Company practices for more effective teaching-learning processes; students stand to gain through hands-on training; reduction of learning curve in industrial practices; and, society stands to gain by way of improved quality of goods and services.

3. SCOPE

(a) The Key benefits from CIVIL-AID to SVEC are:

- Participating in curriculum design, development and update of the Civil Engineering programs
- Providing opportunities for student groups to undertake problem-solving projects
- Participating in bodies as the Board of Governors, Academic Council, Boards of Studies, Industry-Institute-interaction Cell and College Research Mentoring Cell
- Assisting Institution in establishing new laboratories
- Training students, faculty and technical staff in new technologies and processes
- Collaborating in joint educational and extension programmes
- Participating in joint R&D activities
- Delivering expert lectures
- Organizing add-on programs in emerging areas of Civil Engineering such as Structural Design, Nondestructive Testing (NDT) etc.
- Deputing senior CIVIL-AID personnel as adjunct faculty
- Providing assistance for improving employability including internships, entrepreneurial training, specialized skill training required by Company and placement opportunities.

(b) The key areas in which SVEC can benefit CIVIL-AID:

- The existing expertise available with SVEC can be utilized by the Industry for technology assessment, up-gradation and absorption.
- SVEC will encourage and enhance the activities to developing new knowledge innovations and technologies which can be adopted by CIVIL-AID.
- SVEC will undertake consultancy, testing and a few modules of projects of the CIVIL-AID for implementation.
- SVEC will train the professionals from CIVIL-AID in Domain areas of Civil Engineering
- SVEC will provide a large talent pool of students for recruitment



4. GENERAL

- > This MOU shall enter in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.
- > The termination this MOU shall not affect the validity or duration of projects under this MOU that are initiated prior to such termination.

5. MONITORING AND IMPLEMENTATION

Coordination Committee consisting of The Head of the Department, one senior faculty member of Department of Civil Engineering, SVEC and an officer nominated by the CIVIL-AID will look into the monitoring and implementation of the various aspects of the MOU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MOU.

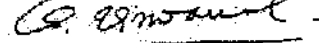
6. SIGNED IN DUPLICATE

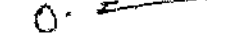
This MOU is executed in duplicate with each copy being an official version of the Agreement and having equal legal validity.

BY SIGNING BELOW, the parties, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year first above written.

For Civil-Aid Technoclinic Pvt. Ltd.,
Bangalore


For Dept. of Civil Engineering,
SVEC, A. Rangampet.

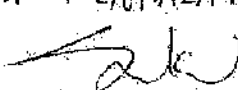
Signature : 
Name : DR. C. S. VISWANATHA
Designation: Chairman
Place : Bangalore
Date : 27-03-2013

Signature : 
Name : Prof. O. ESWARA REDDY
Designation : Head of the Dept.
Place : Bangalore
Date : 27-03-2013

Witness:


Witness:

1. Mythely (MYTHILY G.V)
2.  C. S. VANTHEKESWARA

1. [PROF. T. GOPALA RAO]
2. 

For SVEC, A. Rangampet.

[DR. I. SUDARSA NKUMAR]

Signature : 
Name : Dr. P. C. KRISHNAMACHARY
Designation : Principal
Place : A. Rangampet
Date : 27/03/2013



SREE VIDYANIKETHAN ENGINEERING COLLEGE (Autonomous)

(Affiliated to JNTU Anantapur, Approved by AICTE, New Delhi & Accredited by NBA)

MEMORANDUM OF UNDERSTANDING (MOU)

Between

SREE VIDYANIKETHAN ENGINEERING COLLEGE

Sree Sainath Nagar, A. Rangampet, Tirupati - 517 102
(www.vidyanikethan.edu)

And

RAMP INFORMATION TECHNOLOGY INC.

(www.rampinfo.com)

U.S.A. (Head Office)

RAMP Information Technology Inc.
1700 Park St, Suite # 109,
Naperville, IL-60563
Phone: (630) 653- RAMP (7267)
Fax: (630) 206-1287

India (Branch Office)

RAMP Information Technology Inc.
1-7-264, Suite No: #4014,
Emerald House, S.D. Road,
Secunderabad - 500 003 A.P.
Phone: +91 40 4006 4014

This memorandum of understanding is entered into this **4th day of August, 2012.**

BETWEEN

SVEC, established in 1996 is a recognized institution by AICTE and approved/affiliated to JNT University, Anantapur to cater to the professional education needs of the backward region, Rayalaseema of Andhra Pradesh. The institution is accredited by National Board of Accreditation and accorded permanent affiliation by JNT University. It has an excellent track record in academic achievements and placement of students.

Sree Vidyanikethan Engineering College was established in 1996 with an Initial Intake of 180 students to serve the cause of technical education in the backward region of Rayalaseema. The intake has increased exponentially to 1686 in 2012-2013. The College now offers 10 B.Tech programs, 8 M.Tech programs and MCA Program. AICTE has accorded permission to run 2nd Shift Polytechnic from the academic year 2009-10.

The College is approved by AICTE and affiliated to JNTU Anantapur. The College is known for their quality initiative which is reflected in accreditations by NBA. SVEC is selected for participation in TEQIP-II under Sub-component 1.1: Strengthening Institutions to Improve Learning Outcomes and Employability of Graduates, funded by the Ministry of HRD, Govt. of India.

The College is accorded Autonomous Status by the UGC, New Delhi from the Academic Year 2010-2011.

AND

RAMP Information Technology Inc. specialization spans from IT project management by PMI certified project managers; Architecture by senior IT specialists; expert services provided by very well educated, trained and experienced professionals; end to end solution development; and training. We focus on providing services in the following areas.

Sree Sainath Nagar, Tirupati - 517 102, Andhra Pradesh, INDIA.

Ph: +(91) 877 - 2236711 to 14 Fax : 0877 - 2236717 Mobile: +(91) 9160999961
www.vidyanikethan.edu svec_principal2005@yahoo.com svecp@vidyanikethan.edu

- Identity Management
- Middleware Integration & Support
- Migration
- Performance Tuning
- Health Check Service/Monitoring
- Solution Development
- Project Management

Our mission is to provide consulting services in the Information Technology space and become the provider of choice. We strive to reduce overhead without compromising quality.

- Project Management
- Complete Solution development
- Process improvement and re-engineering
- Custom Software design and Development

Using the following models

- Onsite Consulting,
- Outsourced (Offsite) projects
- Offshore Projects

RECITALS

The MOU covers informally the following:

- (1) RAMP Information Technology Inc. to provide training screened B.Tech/M.Tech./MCA students for placements.
- (2) RAMP Information Technology Inc. to provide internship for B.Tech/M.Tech./MCA students in design and execution of project works.
- (3) SVEC to provide priority to RAMP Information Technology Inc. in hiring students of B.Tech/M.Tech./MCA.
- (4) SVEC to negotiate with students to stay with RAMP Information Technology Inc. for a specified period to do projects.
- (5) SVEC to provide priority to RAMP Information Technology Inc. in campus interviews.



PRINCIPAL

Sree Vidyanikethan Engineering College

Dr. P.C. KRISHNAMACHARY
B.Tech., M.E., Ph.D., MISTE

PRINCIPAL

SREE VIDYANIKETHAN ENGINEERING COLLEGE
Sree Sainath Nagar, A. Rangampet
Chittoor (Dt.)-517 102, A.P.



MANAGING DIRECTOR

RAMP Information Technology Inc.



SREE VIDYANIKETHAN ENGINEERING COLLEGE

Dt: 22/01/2009

MEMORANDUM of UNDERSTANDING for provision of laboratory Services

BETWEEN

Criya Bio- labs

(trading under Criya Technologies Pvt Ltd hereinafter called Criya Labs)
1&2, Aditya Towers, Balaji Colony
Tirupathi, A.P., 517502

AND

Department of Biotechnology
Sree Vidyanikethan Engineering College
(hereinafter called SVEC)
A.Rangampet, A.P., 517102


This MoU refers to the provision of technical services/resources including provision of laboratory facilities, practical/experimental knowledge transfer, carrying out laboratory demonstrations and training, conducting laboratory based examinations, evaluation of student lab performance in fair working environment between the above two parties.

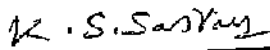
Criya Labs agreed to provide the lab facilities and the above stated services for students of SVEC (B.TECH, Biotechnology). SVEC agrees to recommend and encourage their students to use criya labs facilities for their project works and academic developments.

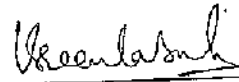
This MoU shall remain in force until ^{May} 2012 and subsequent extension of services subject to further agreements between the involved parties.

The contract can be terminated by either party by giving three month advance notice.

The agreement will become effective from 1st of February 2009.


For Criya Bio labs
(Criya Technologies private Ltd)
Director
Tirupathi, A.P


For Department of Biotech
SV Engineering College
Head
A.Rangampet, A.P


For Principal
SV Engineering College
A.Rangampet-517102
A.P

Date: 22/01/09

Date: 22/01/09

Date: 22/01/09

SREE VIDYANIKETHAN ENGINEERING COLLEGE

Sree Sainath Nagar, Tirupathi-517102

DEPARTMENT OF BIOTECHNOLOGY

Dt: 19-01-2009.

From
The Professor & Head,
Dept. of Biotechnology.

To
The Principal,
S.V.E.C., A.Rangampet.

Respected Sir,

It is planned to convene Academic Advisory Committee meeting on either 21st January 2009 at the Department of Biotechnology, SVEC, Tirupathi to discuss the academic matters. On the same day, it is also planned to have guest lecture by Dr.P.Anuradha, Director, Criya Bio-labs and proposed to have memorandum of understanding (MOU) between Biotechnology Department, SVEC with CRIYA BIO-LABS, Balaji Colony, Tirupathi. Permission may kindly be granted for the same.

Thanking you Sir,

Yours faithfully,

K. S. Sastry
(K.S.Sastry)

Copy to: 1. Director, SVEC, Tirupathi

HOD BOT
Proposal agreed
[Signature] 19/1/09

**MEMORANDUM OF UNDERSTANDING
(MOU)
Between**

**SREE VIDYANIKETHAN ENGINEERING COLLEGE
And
COMPINDIA INFOTECH PVT.LTD**

This memorandum of Understanding is entered into this 6th day of December, 2007.

BETWEEN

SVEC, established in 1996 is a recognized institution by AICTE and approved/affiliated to JNT University to cater to the professional education needs of the backward region, Rayalaseema of Andhra Pradesh. The institution is accredited by National Board of Accreditation and accorded Permanent affiliation by JNT University. It has an excellent track record in academic achievements and placement of students.

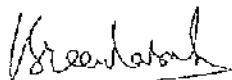
AND

CompIndia Infotech Pvt. Ltd., established in 1998 with a mission to create software for the personal computer that empowers and enriches people in different businesses, CompIndia has further explored its expertise in the areas of information technology such as Software Development Services, Product Development, E-Commerce and Consulting.

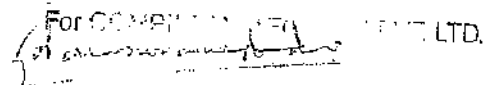
RECITALS

The MOU covers informally the following:

- (1) CompIndia to provide training screened B.Tech. / M.Tech. / MCA students for placement.
- (2) CompIndia to assist the B.Tech. / M.Tech. / MCA students in designing and formulation projects / project works.
- (3) CompIndia to update the software skills of faculty and students.
- (4) CompIndia to provide training programs in web application development.
- (5) SVEC to provide priority to CompIndia in hiring trained candidates.
- (6) SVEC to help negotiate agreement with candidates to stay with CompIndia for a term.
- (7) SVEC to provide priority to CompIndia in campus interviews.



**PRINCIPAL
SVEC**



**MANAGING DIRECTOR
CompIndia Infotech Pvt. Ltd. Director**

MEMORANDUM OF UNDERSTANDING

(MOU)

Between

SREE VIDYANIKETHAN ENGINEERING COLLEGE
And
COMPINDIA INFOTECH PVT. LTD.

This memorandum of Understanding is entered into this 6th day of December, 2007.

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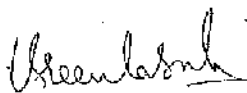
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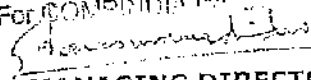
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- (7) SVEC to provide priority to CompIndia in campus interviews.


PRINCIPAL
SVEC
PRINCIPAL

SREE VIDYANIKETHAN ENGINEERING COLLEGE
Sree Sainath Nagar, A. RANGAMPET
Chittoor (Dist.) - 517 102. A. P. INDIA

For COMPINDIA INFOTECH PVT. LTD.

MANAGING DIRECTOR
CompIndia Infotech Pvt. Ltd. Director

KNOWLEDGE LAB

A division of KALS Information Systems Ltd.

26 Dec, 05

To,
Mr. L.V. Narasimha Prasad,
Placement & Training Officer,
Sree Vidyanikethan College,
Tirupati.

Dear Sir,

Subject: Industry Academic Partnership.

KALS Information Systems Ltd. Is a decade old, listed software and technology consultancy organization based in Bangalore. Our focus is largely on Asia Pacific and South East Asian Markets. With regional HQ in South East Asia, our client list includes the who's who across many industry verticals in this region.

With reference to points raised in our discussion (in our last visit to your college) & further discussion with our executive director in our premises, we are submitting a proposal for "Industry Academic partnership".

Please feel free to contact us for any clarifications / comments. We hope that with this beginning we can forge a long standing relationship which will be a role model for others.

Expecting your earliest response.

With Regards,



Mohd. Rafi
Senior Executive – HR,
Knowledge LAB (a division of KALS information Systems Ltd)
Phone: 080 - 23343880
Fax: 080-23343860
Email: rafi@kalsinfo.com
Website: www.kalsinfo.com

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SREE VIDYANIKETHAN ENGINEERING COLLEGE

**Proposal for
"Industry Academic Partnership"
Between Sree Vidyanikethan Engineering College, Tirupathi
&
KALS Information Systems Ltd., Bangalore**

Submitted by

Knowledge LAB

**A division of KALS Information Systems Ltd.,
Bangalore, India**

Dated

26th December, 2005

KNOWLEDGE LAB

A division of KALS Information Systems Ltd.

CONTENTS

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| Roles & Responsibilities..... | 8 |



KNOWLEDGE LAB

A division of KALS Information Systems Ltd.

❖ ABOUT US:

- KALS Information Systems Ltd., is a decade old public-listed company.
- MSC Status Company in Malaysia
- Operations in India, South-East Asia, Japan & Asia Pacific
- A variety of client-engagement models
- ISO 9001 certified development centre

❖ BUSINESS FOCUS

KALS is a software development organization based at India, with strong presence in the S E Asia, Japan & Asia Pacific.

- Design and development of Bespoke software application for insurance companies
- Software products – design and development for global insurance markets
- System design and process consulting services for insurance organizations
- Development & deployment of e-commerce solutions for various mission critical applications for the Japanese market
- Migration of old-technology systems to new technologies for Malaysian IT companies & large telecom MNC's
- e-supply chain management solution for Multinational distribution companies
- Web based sales management solution for Banks in India.

❖ KALS QUALITY FOCUS

Quality – A way of life. KALS is unflinchingly committed to continuous quality improvement and tries to deliver levels of services and products that consistently confirm to the contractual obligations. The Company has been ISO certified by Det Norske Veritas (DNV) Netherlands and will be moving on to SEI CMM level 4.

SDLC (Software Development Life Cycle) methodologies that are adapted, provide a perfect solution to the process that needs to be followed so as to ensure that the project or the product that is developed at KALS meets the need of the customers, powered by a conventional design as well as OOAD design model with UML and Rational Rose

❖ PARTIAL LIST OF CLIENTS

KALS is proud to have successfully executed projects for a variety of prestigious clients.

- | | |
|----------------------|---------------------------|
| ❖ Takaful, Malaysia | ❖ Motorola |
| ❖ GE Medical Systems | ❖ Standard Chartered Bank |
| ❖ AC Nielsen | ❖ Epson |
| ❖ Rexit Solutions | ❖ Site Design, Japan |
| ❖ CIE Integrated | ❖ Colonial Mutual Group |
| ❖ John Hancock Group | ❖ MBf Cards |
| ❖ Am Assurance | ❖ Met Tube |
| ❖ CGU – ASIA | ❖ IITC |

❖ SAMPLE LIST OF LARGE SCALE INTERNET APPLICATIONS

- Virtual Insure Suite— an integrated back office and front office solution for insurers and intermediaries. Designed and Developed on Oracle 9i architecture
- *la-vision* - B2B complete sales order fulfillment and warranty management system on Microsoft three architecture for EPSON India (refer to the Case study in our web site www.kalsinfo.com for more details)
- Web enabled vendor management system for GE, Singapore on iPlanet/Java/Oracle/Sun Solaris platforms
- e-Governance project for Govt. Organization on IBM Websphere/Java/AIX/DB2 with design on OOAD/UML/RUP

❖ TECHNOLOGY EXPERTISE

KALS has built in mature capabilities in the following areas.

- Messaging, GroupWare, Workflow and Imaging
- Microsoft technologies (Internet Information Server, COM+, SQL Server)
- Oracle technologies (Oracle 9i Application Server, Oracle 8i, Oracle Portal)
- IBM technologies (Websphere App Server, DB2, AIX)
- Sun technologies (iPlanet Web / App Server, Sun Solaris)
- Others (OOAD, UML, Rational Rose, RUP)

THE PROGRAM

❖ OBJECTIVE

Is to empower your students on a continuous basis and orient them to the expectations of the software industry.

To ensure this, it will be necessary to have regular, planned & focused interaction between SECAB College and KALS Information Systems Ltd.

❖ WHAT TO EXPECT OF THIS PROGRAMS

To ensure the above, it is proposed to have a one year continuous and comprehensive interaction between KALS and SECAB College. It is expected that at the end of this period, candidates who have successfully gone through this interaction would be able to clearly differentiate from their colleagues- given a job opportunity. This is because, the proposed program would attempt to simulate the attributes expected of any graduate working for the software industry.

There will be two projects recommended by KALS, in a year on the latest & relevant technologies For e.g. Java, J2EE & on Dot Net. To help the students to do the project they will be equipped in the following key areas as is relevant, taking the example of J2ee / .Net.

1. **Training On Java, J2ee & Dot Net Technology.**
2. **Process & Quality** (Software Development Life Cycle – orientation).
 - a) Analysis
 - b) Design
 - c) Testing

[Note: The programs will be primarily administered & managed through mentors of your College identified for the purpose.]
3. **Briefing** by Senior Technical Personnel to give the students an overview of the current Technical trends across the proposed areas.
4. **Addressing** specific concern & questions raised by the students in an offline manner.

❖ BENEFITS OF THIS PROGRAMS

1. End to End comprehensive program. This is expected to enhance their caliber & hence job opportunities, unlike piece meal training programs.
2. Continuous interaction between college students & software industry naturally ensures that they are in a "warmed up" stage always. This could again help in sizing up their placements opportunities.
3. Another side effect of a successful implementation of these programs would be that the college would slowly & steadily acquire a reputation of preparing candidates oriented to the industry. This would again help intakes.

❖ PRE-REQUISITES:

The entry into this program will be based on the following criteria:

- Candidates have good aptitude
- Candidates wish to pursue a career in the commercial software industry.
- Candidates have sound conceptual knowledge of one or more programming languages, including at least one objected oriented technology.

ROLES & RESPONSIBILITIES

SREE VIDYANIKETHAN ENGINEERING COLLEGE

- Appoint appropriate mentors who will administer some of the elements of the program
- General administration of the programme,
- Provide infrastructure for contact classes,
- Printing and mailing the courseware to students,
- logistics and management – systems and licenses for relevant software's
- Joint certification of students by SREE VIDYANIKETHAN ENGINEERING COLLEGE & KALS Information systems ltd.
- Collection of fee from students and remitting due amount to KALS information systems

KALS Information Systems Ltd.

- Design of Course curriculum
- Design of Course Material (KALS will have intellectual property over the material - Nobody should try reproduce the same without written permission from KALS)
- Administering course curriculum.

No. SVEC/TEQIP-II/2014-15

Dt : 16-03-2015

Dr.P.C.Krishnamachary, M.E., Ph.D.,
Principal

STATUS OF TRANSITION RATE

Sree Vidyanikethan Engineering College is participating in TEQIP-II under Sub-Component 1.1 (Strengthening Institutions to Improve Learning Outcomes and Employability of Graduates).

The following is the status of Transition Rate (% of UG students passed in all subjects in 1st year 1st attempt)

| Sl. No | Particulars | 2011-12 | | | 2012-13 | | | 2013-14 | | | 2014-15 | | |
|--------|-------------|--------------------------|------------------------|----------|--------------------------|------------------------|----------|--------------------------|------------------------|----------|------------------------------|------------------------|----------|
| | | No. of Students Appeared | No. of Students Passed | % passed | No. of Students Appeared | No. of Students Passed | % passed | No. of Students Appeared | No. of Students Passed | % passed | No. of Students Appeared | No. of Students Passed | % passed |
| 1 | All | 895 | 608 | 67.93 | 1038 | 738 | 71.10 | 1159 | 1001 | 86.37 | Academic Year is in progress | | |
| 2 | GEN | 445 | 297 | 66.74 | 495 | 343 | 69.29 | 576 | 510 | 88.54 | | | |
| 3 | SC | 90 | 49 | 54.44 | 115 | 69 | 60.00 | 107 | 82 | 76.60 | | | |
| 4 | ST | 29 | 18 | 62.07 | 34 | 15 | 44.12 | 38 | 26 | 68.40 | | | |
| 5 | OBC | 331 | 244 | 73.72 | 394 | 311 | 78.93 | 438 | 383 | 87.40 | | | |


PRINCIPAL

PRINCIPAL

SREE VIDYANIKETHAN ENGINEERING COLLEGE
Sree Sainath Nagar, A. S. N. Nagar, Tirupati
AP-517 102, A.P., INDIA.



No. SVEC/TEQIP-II/2014-15

Dt : 16-03-2015

Dr.P.C.Krishnamachary, M.E., Ph.D.,
Principal

STATUS OF FOUR FUNDS

Sree Vidyanikethan Engineering College is participating in TEQIP-II under Sub-Component 1.1 (Strengthening Institutions to Improve Learning Outcomes and Employability of Graduates).

The following is the status of Four Funds during the period Sept-2011 to March-2015

(Amount in Lakhs)

| Four Funds | Name of the Bank & A/c No | Amount deposited for the FY | | | | Cumulative Total |
|----------------------------|---------------------------|-----------------------------|--------------|--------------|----------------|------------------|
| | | 2011-12 | 2012-13 | 2013-14 | 2014-15 | |
| Corpus fund | 154010100029297 | 6.00 | 7.25 | 12.50 | To be remitted | 25.75 |
| Faculty Development fund | 154010100029288 | 6.00 | 7.25 | 12.50 | | 25.75 |
| Equipment Replacement fund | 154010100029312 | 6.00 | 7.25 | 12.50 | | 25.75 |
| Maintenance fund | 154010100029303 | 6.00 | 7.25 | 12.50 | | 25.75 |
| Grand Total: | | 24.00 | 29.00 | 50.00 | | 103.00 * |

* Yearly contribution are Converted into Fixed Term Deposits and details were submitted to SPFU, AP.

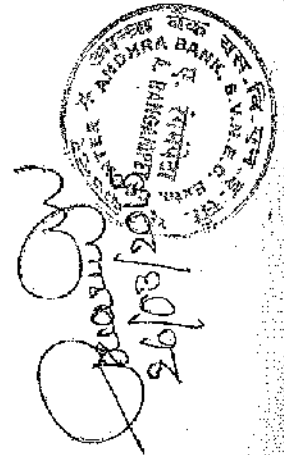
P.C.K. Krishnamachary
PRINCIPAL
PRINCIPAL

SREE VIDYANIKETHAN ENGINEERING COLLEGE
Sree Sainath Nagar, A. RANGASAMPET
Tirupathi-517 102, A.P., INDIA.

Sree Sainath Nagar, Tirupati - 517 102, A.P., India
Phone: (+91) 877 2236/11, Fax: (+91) 877 2236/17
Email: evcep@vidyanikethan.edu

This is to certify that the status of TEQIP-II accounts pertaining Four Funds (Corpus Fund, Faculty Development fund, Equipment Replacement fund and Maintenance fund) of Sree Vidyanikethan Engineering College is as follows:

| Four Funds - Fixed Deposits (Rs. In Lakhs) | | | | | | | |
|--|--|---|--|------------------|--|------------------|---|
| Sl. No. | Name of the Fund | 2012-13 | | 2013-14 | | 2014-15 | |
| | | Amount Deposited | Amount Converted into Receipt No. & Date | Amount Deposited | Amount Converted into Receipt No. & Date | Amount Deposited | Amount Converted into Receipt No. & Date |
| 1 | Corpus Fund - 154010100029297 | 6.00 | 6.00 No.931693 dt. 02-08-2012 | 7.25 | 7.25 No.931744 dt.08-05-2013 | 12.50 | 12.50 No.931920 dt.26-12-2014 |
| 2 | Faculty Development Fund - 154010100029288 | 6.00 | 6.00 No.931694 dt. 02-08-2012 | 7.25 | 7.25 No.931745 dt.08-05-2013 | 12.50 | 12.50 No.931921 dt.26-12-2014 |
| 3 | Equipment Replacement Fund - 154010100029312 | 6.00 | 6.00 No.931695 dt. 02-08-2012 | 7.25 | 7.25 No.931746 dt.08-05-2013 | 12.50 | 12.50 No.931922 dt.26-12-2014 |
| 4 | Maintenance Fund - 154010100029303 | 6.00 | 6.00 No.931696 dt. 02-08-2012 | 7.25 | 7.25 No.931747 dt.08-05-2013 | 12.50 | 12.50 No.931923 dt.26-12-2014 |
| | Total: | 24.00 | | 29.00 | | 50.00 | |
| | Grand Total: | 104.87 (Rupees One hundred four lakhs and eighty seven thousand only) | | | | | |
| | | | | | | | Balance Amount available in Saving Bank A/c as on date (26-03-2015) |
| | | | | | | | 0.44 |
| | | | | | | | 0.51 |
| | | | | | | | 0.47 |
| | | | | | | | 0.45 |
| | | | | | | | 1.87 |



No. SVEC/TEQIP-II/2014-15

Dr.P.C.Krishnamachary, M.E., Ph.D.,
Principal

Status of Faculty Positions Base line and as on 15TH March, 2015

Sree Vidyanikethan Engineering College is participating in TEQIP-II under Sub-Component 1.1 (Strengthening Institutions to Improve Learning Outcomes and Employability of Graduates). The following is the status Faculty Positions:

BASE LINE (November 29th, 2010):

| Faculty Rank | No. of Sanctioned Regular Post | Present Status : Number in position by Highest Qualification | | | | | | | | | | | | Total Number of regular faculty in Position | Total Vacancies | Total Number of contract faculty Position |
|--------------|--------------------------------|--|---|----------------------|---|--------------------------------|---|----------------------|----|--------------------------------|----|----------------------|----|---|-----------------|---|
| | | Doctoral Degree | | | | Masters Degree | | | | Bachelor Degree | | | | | | |
| | | Engineerin g Disciplines | | Other Disciplines | | Engineerin g Disciplines | | Other Disciplines | | Engineerin g Disciplines | | Other Disciplines | | | | |
| | | R | C | R | C | R | C | R | C | R | C | R | C | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | | | |
| Prof | 27 | 11 | - | 6 | - | 10 | - | - | - | - | - | - | - | | | |
| Asso Prof | 19 | 1 | - | 5 | - | 13 | - | - | - | - | - | - | - | | | |
| Asst Prof | 184 | - | - | 9 | - | 78 | - | 31 | - | 66 | - | - | - | | | |
| Lec | 0 | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| Total | 230 | 12 | 0 | 20 | 0 | 101 | 0 | 31 | 0 | 66 | 0 | 0 | 0 | | | |

AS ON 15TH MARCH, 2015:

| Faculty Rank | No. of Sanctioned Regular Post | Present Status : Number In position by Highest Qualification | | | | | | | | | | | | Total Number of regular faculty in Position | Total Vacancies | Total Number of contract faculty Position |
|--------------|--------------------------------|--|---|----------------------|---|--------------------------------|---|----------------------|----|--------------------------------|----|----------------------|----|---|-----------------|---|
| | | Doctoral Degree | | | | Masters Degree | | | | Bachelor Degree | | | | | | |
| | | Engineerin g Disciplines | | Other Disciplines | | Engineerin g Disciplines | | Other Disciplines | | Engineerin g Disciplines | | Other Disciplines | | | | |
| | | R | C | R | C | R | C | R | C | R | C | R | C | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | | | |
| Prof | 30 | 24 | - | 3 | - | 3 | - | - | - | - | - | - | - | | | |
| Asso Prof | 25 | 5 | - | 5 | - | 15 | - | - | - | - | - | - | - | | | |
| Asst Prof | 296 | 3 | - | 28 | - | 205 | - | 60 | - | - | - | - | - | 351 | 0 | 0 |
| Lec | - | - | - | - | - | - | - | - | - | - | - | - | - | | | |
| Total | 351 | 32 | 0 | 36 | 0 | 223 | 0 | 60 | 0 | 0 | 0 | 0 | 0 | | | |

P. C. Krishnamachary
PRINCIPAL
PRINCIPAL



Ph:08554-272437 Fax:08554-272437

Mobile: 9908088806

Email:registrar@jntua.ac.in

**PROCEEDINGS OF THE
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR
(Established by Govt. of A.P., ACT No.30 of 2008)
ANANTAPUR – 515 002 (A.P) INDIA**

Proc.No.A1/R & D Cell/Recognition of Research Centre/SVEC-12/2013-14

Date: 10-05-2013

Sub:- JNTUA, Anantapur – Research & Development Cell – Recognition of Research Centres (RRC) for Electrical Engineering for the academic year 2013-14 to “Sree Vidyanikethan Engineering College”, Sree Sainath Nagar, A.Rangampet, Near Tirupati, Chittoor Dist. - Orders – Issued.

Read:- 1. Univ.Procs.No.A2/permanent affiliation/SVEC-12/2012-13 dt.09.11.2012
2. Your application for recognition of Research Centre dt. 17.4.2013
3. University Proc.No.A1/Recognition/2012-13 dt.26.4.2013
4. Inspection Committee Report
5. Note orders of the Vice-Chancellor dt.10.05.2013

ORDER:

In the University proceedings vide (1) read above, the University has given Permanent Affiliation to “Sree Vidyanikethan Engineering College”, Sree Sainath Nagar, A.Rangampet, Near Tirupati, Chittoor Dist. for running M.Tech. Electrical & ECE courses for a period of three years from the academic year 2012-13.

Vide ref.(2) the College has submitted application for recognition of Research Centre to offer full time Ph.D. Programme.

With reference to (3) & (4) read above, the Inspection Committee visited the above Institution on 8.5.2013 to verify the facts with regard to the Recognition of Research Centre for Ph.D. programme for the academic year 2013-14 and submitted its report along with recommendations.

Based on the recommendations of the Inspection Committee, vide (5) read above the Vice-Chancellor is pleased to grant permission for Recognition of Research Centre in the faculty of Electrical Engineering for Ph.D. programme for the academic year 2013-14 to “Sree Vidyanikethan Engineering College, Sree Sainath Nagar, A.Rangampet, Near Tirupati, Chittoor Dist.” subject to submission of an undertaking, as per Annexure, on Rs.100/- Bond paper duly signed by the Principal & Chairman.

Encl: Annexure

To

The Principal,
Sree Vidyanikethan Engg. College, Sree Sainath Nagar, A.Rangampet, Near Tirupati,
Chittoor (Dist.), - 517 325.

Copy to The Chairman/Secretary, Sree Vidyanikethan Educational Trust, Sri Sainath Nagar, A.Rangampet,
Near Tirupati, Chandragiri (M), Chittoor Dist. – 517 102. A.P.

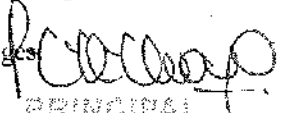
Copy to All the Directors of JNTUA, Anantapur & Principals of Constituent Colleges

Copy to PA to the Vice-Chancellor

Copy to PA to the Rector

Copy to PA to the Registrar


REGISTRAR


PRINCIPAL

SREE VIDYANIKETHAN ENGINEERING COLLEGE
Sree Sainath Nagar, A.RANGAMPET
Chittoor (Dist.) - 517 102. A.P. INDIA.



Ph:08554-272437 Fax:08554-272437
Mobile: 9908088806
Email:registrar@jntua.ac.in

PROCEEDINGS OF THE
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR
(Established by Govt. of A.P., ACT No.30 of 2008)
ANANTAPUR – 515 002 (A.P) INDIA

Proc.No.A1/R & D Cell/Recognition of Research Centre/SVEC-12/2013-14

Date: 10-05-2013

Sub:- JNTUA, Anantapur – Research & Development Cell – Recognition of Research Centres (RRC) for E.C.E. for the academic year 2013-14 to Sree Vidyanikethan Engineering College", Sree Sainath Nagar, A.Rangampet, Near Tirupati, Chittoor Dist. - Orders – Issued.

- Read:- 1. Univ.Procs.No.A2/permanent affiliation/SVEC-12/2012-13 dt.09.11.2012
2. Your application for recognition of Research Centre dt. 17.4.2013
3. University Proc.No.A1/Recognition/2012-13 dt.26.4.2013
4. Inspection Committee Report
5. Note orders of the Vice-Chancellor dt.10.05.2013

ORDER:

In the University proceedings vide (1) read above, the University has given Permanent Affiliation to "Sree Vidyanikethan Engineering College", Sree Sainath Nagar, A.Rangampet, Near Tirupati, Chittoor Dist. for running M.Tech. Electrical & ECE courses for a period of three years from the academic year 2012-13.

Vide ref.(2) the College has submitted application for recognition of Research Centre to offer full time Ph.D. Programme.

With reference to (3) & (4) read above, the Inspection Committee visited the above Institution on 8.5.2013 to verify the facts with regard to the Recognition of Research Centre for Ph.D. programme for the academic year 2013-14 and submitted its report along with recommendations.

Based on the recommendations of the Inspection Committee, vide (5) read above the Vice-Chancellor is pleased to grant permission for Recognition of Research Centre in the faculty of E.C.E. for Ph.D. programme for the academic year 2013-14 to "Sree Vidyanikethan Engineering College, Sree Sainath Nagar, A.Rangampet, Near Tirupati, Chittoor Dist. " subject to submission of an undertaking, on Rs.100/- Bond paper duly signed by the Principal & Chirman.

Encl: Anexure

To

REGISTRAR

The Principal,
Sree Vidyanikethan Engg. College, Sree Sainath Nagar, A.Rangampet, Near Tirupati,
Chittoor (Dist.),- 517 325.

Copy to The Chairman/Secretary, Sree Vidyanikethan Educational Trust, Sri Sainath Nagar, A.Rangampet,
Near Tirupati, Chandragiri (M), Chittoor Dist. – 517 102, A.P.

Copy to All the Directors of JNTUA, Anantapur & Principals of Constituent Colleges.

Copy to PA to the Vice-Chancellor

Copy to PA to the Rector

Copy to PA to the Registrar



SREE VIDYANIKETHAN
Engineering College
(Autonomous)

SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)

Sree Sainath Nagar, A. Rangampet, Near Tirupati - 517 102

PLACEMENT AND TRAINING CENTRE (PAT)

List of Companies Visited: 2011 - 2012 (12 Batch)

| S.No. | Name of the Company | No. of students selected | Date Visited | IT | CSE | CSSE | ECE | EEE | EIE | EConE | BOT | M.Tech | Salary (Rs. in Lakhs) |
|-------|--|--------------------------|---|-----------|-----------|-----------|------------|-----------|-----------|-----------|-----------|-----------|-----------------------|
| 1. | Tata Consultancy Services, Hyderabad | 192 | 1 st -3 rd September 2011 | 26 | 36 | 17 | 47 | 33 | 19 | 04 | 02 | 08 | 3.16 |
| 2. | Wipro Technologies, Hyderabad | 157 | 8 th -9 th September 2011 | 23 | 20 | 14 | 35 | 20 | 21 | 05 | 09 | 10 | 2.75 |
| 3. | Tech Mahindra & Mahindra Satyam, Bangalore | 10 | 18 th September 2011 | 02 | 02 | - | - | 04 | 02 | - | - | - | 3.00 |
| 4. | Redpine Signals Inc., Hyderabad | 3 | 13 th October 2011 | - | - | 01 | 02 | - | - | - | - | - | 4.00 |
| 5. | DST Worldwide Services, Hyderabad | 9 | 3 rd November 2011 | 04 | 01 | - | 02 | 02 | - | - | - | - | 3.50 |
| 6. | ADP Pvt. Ltd., Hyderabad | 5 | 28 th November 2011 | - | - | - | 03 | 01 | 01 | - | - | - | 3.65 |
| 7. | Syntel Inc., Chennai | 1 | 13 th November 2011 | - | - | 01 | - | - | - | - | - | - | 2.80 |
| 8. | Wipro Technologies (VLSI), Hyderabad | 14 | 3 rd December 2011 | - | - | - | 08 | 02 | 03 | 01 | - | - | 3.00 |
| 9. | Oracle Financial Services Software Ltd. | 3 | 20 th December, 2011 | 01 | 01 | 01 | - | - | - | - | - | - | 3.00 |
| 10. | Amara Raja, Tirupati | 1 | 22 nd February, 2012 | - | - | - | - | 01 | - | - | - | - | 2.40 |
| 11. | Sonata Software Ltd., Bangalore | 9 | 8 th March, 2012 | - | 06 | - | 01 | 01 | 01 | - | - | - | 4.30 |
| 12. | Neevamo Enterprise Solutions, Chennai | 8 | 14 th May, 2012 | - | - | - | - | - | - | - | 06 | 02 | 1.09 |
| 13. | Broadcom India Research Pvt Ltd, Bangalore | 1 | 14 th June, 2012 | - | - | - | - | 01 | - | - | - | - | 3.60 |
| 14. | Comp India Infotech, Tirupati | 2 | 18 th June, 2012 | 02 | - | - | - | - | - | - | - | - | 1.70 |
| 15. | TATA Communications, Chennai | 2 | 17 th July, 2012 | - | - | - | 02 | - | - | - | - | - | 2.40 |
| | TOTAL | 417 | | 58 | 66 | 34 | 100 | 65 | 47 | 10 | 17 | 20 | |

Signature



**SREE VIDYANIKETHAN ENGINEERING COLLEGE
(AUTONOMOUS)**

Sree Sainath Nagar, A. Rangampet, Near Tirupati - 517 102

PLACEMENT AND TRAINING CENTRE (PAT)

List of Companies Visited: 2010 - 2011 (11 Batch)

| S.No. | Name of the Company | No. of students selected | Date Visited | IT | CSE | CSSE | ECE | EEE | EIE | EConE | BOT | M.Tech | Salary (Rs. In Lakhs) |
|-------|--|--------------------------|--|-----------|------------|-----------|------------|-----------|-----------|-----------|-----------|-----------|-----------------------|
| 1. | Tata Consultancy Services, Hyderabad | 195 | 10 th -12 th December, 2010 | 34 | 58 | 16 | 38 | 29 | 09 | 10 | 01 | - | 3.15 |
| 2. | Tech Mahindra & Mahindra Satyam, Hyderabad | 42 | 14 th & 15 th December, 2010 | 10 | 06 | 03 | 10 | 10 | 01 | 02 | - | - | 3.00 |
| 3. | Patni Computer Systems Ltd., Hyderabad | 92 | 22 nd & 23 rd December, 2010 | 09 | 19 | 07 | 22 | 18 | 09 | 02 | - | 06 | 3.60 |
| 4. | Virtusa, Hyderabad | 22 | 23 rd December, 2010 | 09 | 05 | 03 | 04 | 01 | - | - | - | - | 3.00 |
| 5. | ADP, Hyderabad | 5 | 30 th December, 2010 | 01 | - | - | 03 | 01 | - | - | - | - | 3.75 |
| 6. | Syntel Inc., Chennai | 4 | 12 th January, 2011 | - | 02 | - | 01 | - | 01 | - | - | - | 2.80 |
| 7. | Comp India Infotech | 1 | 18 th January, 2011 | 01 | - | - | - | - | - | - | - | - | 2.50 |
| 8. | Convergys, Hyderabad | 16 | 04 th -06 th February, 2011 | 07 | 04 | 02 | 03 | - | - | - | - | - | 3.00 |
| 9. | Robert Bosch, Bangalore | 7 | 08 th February, 2011 | - | - | - | 04 | 02 | 01 | - | - | - | 3.50 |
| 10. | Cybernet SlashSupport, Chennai | 32 | 8 th March, 2011 | 4 | - | 06 | 04 | 10 | 03 | 04 | 01 | - | 1.90 |
| 11. | Wipro Technologies, Hyderabad | 86 | 21 st & 22 nd March, 2011 | 15 | 14 | 09 | 19 | 10 | 05 | 04 | 01 | 09 | 3.25 |
| 12. | Amara Raja, Tirupati | 2 | 15 th April, 2011 | - | - | - | - | 02 | - | - | - | - | 2.40 |
| 13. | Ravands Controls, Tirupati | 2 | 16 th April, 2011 | | | | | | 02 | | | | 1.70 |
| 14. | Rofous Software Pvt. Ltd. | 11 | 20 th & 21 st April, 2011 | 02 | 02 | 01 | - | 02 | 03 | 01 | - | - | 1.70 |
| 15. | IBM India Pvt. Ltd., Hyderabad | 1 | 21 st April, 2011 | - | - | - | - | 01 | - | - | - | - | 2.40 |
| 16. | Sonata Software Pvt. Ltd., Bangalore | 13 | 14 th July, 2011 | 01 | 04 | - | 04 | 04 | - | | | - | 4.30 |
| | TOTAL | 531 | | 93 | 114 | 47 | 112 | 90 | 34 | 23 | 03 | 19 | |

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SREE VIDYANIKETHAN
Engineering College
(Autonomous)

SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)

Sree Sainath Nagar, A. Rangampet, Near Tirupati - 517 102

PLACEMENT AND TRAINING CENTRE (PAT)

List of Companies Visited: 2012 - 2013 (13 Batch)

| S. No. | Name of the Company | No. of students selected | Date Visited | IT | CSE | CSSE | ECE | EEE | EIE | EConE | BOT | CIVIL | M.Tech | Salary (Rs. in Lakhs) |
|--------------|--|--------------------------|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------------------|
| 1. | Tata Consultancy Services, Hyderabad | 100 | 13 th -16 th September 2012 | 17 | 21 | 04 | 21 | 19 | 11 | 02 | 02 | 02 | 01 | 3.16 |
| 2. | Wipro Technologies, Hyderabad | 125 | 21 st -23 rd September 2012 | 13 | 23 | 04 | 31 | 31 | 11 | 02 | 02 | 08 | - | 3.00 |
| 3. | ADP Pvt. Ltd., Hyderabad | 5 | 5 th November 2012 | 02 | 01 | - | 02 | - | - | - | - | - | - | 3.95 |
| 4. | DST Worldwide Services, Hyderabad | 12 | 9 th November 2012 | - | 02 | - | 05 | 05 | - | - | - | - | - | 3.50 |
| 5. | Relgo Networks Pvt. Ltd., Hyderabad | 8 | 4 th January 2013 | 02 | 05 | 01 | - | - | - | - | - | - | - | 2.50 |
| 6. | BSCPL Infrastructure Ltd., Hyderabad | 2 | 6 th February 2013 | - | - | - | - | - | - | - | - | 02 | - | 2.52 |
| 7. | My Home Constructions Pvt. Ltd., Hyderabad | 5 | 7 th March 2013 | - | - | - | - | - | - | - | - | 05 | - | 1.80 |
| 8. | Amara Raja Batteries Ltd., Tirupati | 4 | 8 th March 2013 | - | - | - | 02 | 02 | - | - | - | - | - | 2.40 |
| 9. | Hyundai Motor India Engineering Centre, Hyderabad | 0 | 2 nd -4 th April, 2013 | - | - | - | - | - | - | - | - | - | - | 3.33 |
| 10. | Broadcom India Research Pvt. Ltd, Bangalore | 3 | 15 th -16 th April 2013 | 01 | 02 | - | - | - | - | - | - | - | - | 3.60 |
| 11. | CIVIL-AID Technoclinic Pvt. Ltd., Bangalore | 4 | 27 th April 2013 | - | - | - | - | - | - | - | - | 04 | - | 2.50 |
| 12. | VARS Builders, Bangalore | 1 | 29 th April 2013 | - | - | - | - | - | - | - | - | 01 | - | 2.80 |
| 13. | Satya Vani Projects and Consultants Pvt. Ltd., Hyderabad | 5 | 8 th May 2013 | - | - | - | - | - | - | - | - | 05 | - | 3.00 |
| 14. | TATA Communications, Chennai | 2 | 25 th May 2013 | - | 01 | - | 01 | - | - | - | - | - | - | 2.40 |
| 15. | Tech Mahindra, Bangalore | 20 | 24 th August 2013 | 02 | 04 | 02 | 04 | 02 | 02 | 04 | - | - | - | 3.00 |
| 16. | Hexaware Technologies, Chennai (Off Campus) | 0 | 14 th December 2013 | - | - | - | - | - | - | - | - | - | - | 3.00 |
| 17. | L&T Infotech, Chennai (Off Campus) | 0 | 15 th December 2013 | - | - | - | - | - | - | - | - | - | - | 3.00 |
| 18. | Cognizant Technology Services (Off Campus) | 4 | 30 th December 2013 | - | 01 | - | 02 | - | - | 01 | - | - | - | 3.15 |
| 19. | Compindia Infotech Pvt. Ltd. | 2 | 7 th February 2014 | 01 | - | - | - | 01 | - | - | - | - | - | 1.80 |
| 20. | IBM India Pvt. Ltd. | 0 | 9 th -10 th March, 2014 | - | - | - | - | - | - | - | - | - | - | 3.40 |
| TOTAL | | 302 | | 38 | 60 | 11 | 68 | 60 | 24 | 09 | 04 | 09 | 01 | |

Principal
Sree Vidyanikethan Engineering College
Sree Sainath Nagar, A. Rangampet
Tirupati (Dist) - 517 006, A.P., India



SREE VIDYANIKETHAN
Engineering College
(Autonomous)

SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)

Sree Sainath Nagar, A. Rangampet, Near Tirupati - 517 102

PLACEMENT AND TRAINING CENTRE (PAT)

List of Companies Visited: 2013 - 2014 (14 Batch)

| S. No. | Name of the Company | No. of students selected | Date Visited | IT | CSE | CSSE | ECE | EEE | EIE | EConE | CIVIL | ME | M.Tech | Salary (Rs. In Lakhs) |
|--------|---|--------------------------|---|----|-----|------|-----|-----|-----|-------|-------|----|--------|-----------------------|
| 1. | Tata Consultancy Services, Hyderabad | 124 | 23 rd September 2013, 7 th & 8 th October 2013 | 16 | 21 | 09 | 27 | 27 | 14 | 08 | - | - | 02 | 3.18 |
| 2. | WIPRO Technologies, Hyderabad | 51 | 11 th -12 th October 2013 | 05 | 12 | 02 | 16 | 08 | 07 | 01 | - | - | - | 3.25 |
| 3. | AT&T Global Business Services India Pvt. Ltd., Hyderabad (Internship) | 03 | 17 th October 2013 | - | - | - | - | - | - | - | - | - | 03 | - |
| 4. | DST Worldwide Services, Hyderabad | 09 | 15 th November 2013 | 01 | 02 | 01 | 04 | 01 | - | - | - | - | - | 3.50 |
| 5. | ADP Pvt. Ltd., Hyderabad | 07 | 18 th November 2013 | 02 | 03 | - | 02 | - | - | - | - | - | - | 3.95 |
| 6. | GlobalEdge Software Ltd., Bangalore | 02 | 12 th -13 th December, 2013 | - | 02 | - | - | - | - | - | - | - | - | 2.50 |
| 7. | Indian Army (Preliminary Selections) | 19 | 17 th December, 2013 | - | - | - | 04 | 02 | 06 | 02 | 01 | 04 | - | 6.50 |
| 8. | Semanticspace, Hyderabad | 15 | 28 th & 29 th December, 2013 | 07 | 05 | 01 | 01 | 01 | - | - | - | - | - | 2.30 |
| 9. | Tech Mahindra, Bangalore | 20 | 24 th January, 2014 | 06 | 02 | 02 | 03 | 01 | 05 | 01 | - | - | - | 3.07 |
| 10. | IBM India Pvt. Ltd., Bangalore | 0 | 28 th -30 th January 2014 | - | - | - | - | - | - | - | - | - | - | 3.40 |
| 11. | Amara Raja, Tirupati | 06 | 30 th -31 st January, 2014 | - | - | - | - | 06 | - | - | - | - | - | 2.40 |
| 12. | Sobha Developers Ltd, Bangalore | 02 | 11 th March, 2014 | - | - | - | - | - | - | - | 02 | - | - | 3.08 |
| 13. | Hyundai Motor India Engineering Centre, Hyderabad | 06 | 11 th -14 th March, 2014 | - | - | - | 06 | - | - | - | - | - | - | 3.50 |
| 14. | Cognizant Technology Solutions, Hyderabad | 64 | 16 th & 21 st March, 2014 | 14 | 09 | 04 | 14 | 10 | 05 | 05 | - | - | 03 | 3.02 |
| 15. | IATROS Healthcare Solutions, Hyderabad | 0 | 4 th April, 2014 | - | - | - | - | - | - | - | - | - | - | 1.92 |

| S. No. | Name of the Company | No. of students selected | Date Visited | IT | CSE | CSSE | ECE | EEE | EIE | EConE | CIVIL | ME | M.Tech | Salary (Rs. In Lakhs) |
|--------------|---|--------------------------|--|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------------------|
| 16. | Maccaferri Environmental Solutions, New Delhi | 03 | 4 th April, 2014 | - | - | - | - | - | - | - | 03 | - | - | 3.60 |
| 17. | CIVIL-AID Technoclinic Pvt. Ltd., Bangalore | 04 | 11 th April, 2014 | - | - | - | - | - | - | - | 04 | - | - | 2.75 |
| 18. | STUP Consultants Pvt. Ltd., Bangalore | 02 | 11 th April, 2014 | - | - | - | - | - | - | - | 02 | - | - | 2.50 |
| 19. | Infosys Ltd., Hyderabad | 04 | 17 th April, 2014 | 01 | 02 | - | - | 01 | - | - | - | - | - | 3.75 |
| 20. | Disha Info Labs, Bangalore | 03 | 19 th April, 2014 | 02 | - | - | 01 | - | - | - | - | - | - | 2.00 |
| 21. | ComTec Information Systems, Hyderabad | 04 | 01 st -02 nd May, 2014 | - | 03 | 01 | - | - | - | - | - | - | - | 3.50 |
| 22. | D.E.C. Infrastructure & Projects (India) Pvt. Ltd., Hyderabad | 02 | 02 nd May, 2014 | - | - | - | - | - | - | - | 02 | - | - | 1.80 |
| 23. | ComplIndia Infotech Pvt. Ltd., Tirupati | 01 | 16 th May, 2014 | 01 | - | - | - | - | - | - | - | - | - | 1.80 |
| 24. | Maveric Systems Ltd., Chennai | 05 | 19 th June, 2014 | - | - | 04 | - | 01 | - | - | - | - | - | 2.35 |
| 25. | ICOMM Tele Limited, Hyderabad | 01 | 2 nd August, 2014 | - | - | - | 01 | - | - | - | - | - | - | 2.40 |
| TOTAL | | 357 | | 55 | 61 | 24 | 79 | 58 | 37 | 17 | 14 | 04 | 08 | |

P. Chandra
 P. Chandra
 Director (Tech) - 27/10/2014

Director (Tech) - 27/10/2014
 Director (Tech) - 27/10/2014
 Director (Tech) - 27/10/2014

SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)

Sree Sainath Nagar, A. Rangampet, Near Tirupati - 517 102

PLACEMENT AND TRAINING CENTRE (PAT)

List of Companies Visited: 2014 - 2015 (15 Batch)

| S. No. | Name of the Company | No. of students selected | Date Visited | IT | CSE | CSSE | ECE | EEE | EIE | EConE | CIVIL | ME | M.Tech | Salary (Rs. In Lakhs) |
|--------------|---|--------------------------|--|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|--------|-----------------------|
| 1. | Tata Consultancy Services, Hyderabad | 193 | 7 th & 8 th September 2014, 10 th - 12 th September 2014 | 22 | 33 | 14 | 50 | 26 | 16 | 06 | 13 | 08 | 05 | 3.19 |
| 2. | WIPRO Technologies, Hyderabad | 57 | 25 th - 26 th September 2014 | 09 | 14 | 05 | 09 | 13 | 04 | 02 | - | 01 | - | 3.30 |
| 3. | Fony Technologies Pvt. Ltd., Coimbatore | 16 | 28 th September 2014 | 04 | 08 | 01 | 01 | 01 | - | - | - | 01 | - | 3.20 |
| 4. | GKK Technologies, Hyderabad | 10 | 11 th October 2014 | 02 | 02 | - | 02 | 02 | 02 | - | - | - | - | 3.50 |
| 5. | ADP Pvt. Ltd., Hyderabad | 04 | 14 th November 2014 | - | 01 | - | 02 | - | - | - | 01 | - | - | 4.00 |
| 6. | Mphasis Limited (an HP Company), Bangalore | Awaiting Results | 17 th November 2014 | | | | | | | | | | | 2.50 |
| 7. | GlobalEdge Software Ltd., Bangalore | 07 | 11 th & 12 th December 2014 | 02 | 02 | - | 01 | 02 | - | - | - | - | - | 2.50 |
| 8. | Maveric Systems Ltd., Chennai | 08 | 15 th December 2014 | 04 | 02 | 01 | - | 01 | - | - | - | - | - | 2.35 |
| 9. | Tech Mahindra, Bangalore | 28 | 18 th & 19 th December 2014 | 05 | 05 | - | 03 | 03 | 02 | 04 | 03 | 03 | - | 3.07 |
| 10. | WIPRO Technologies (MCA Pool Campus) | 0 | 22 nd & 23 rd December, 2014 | - | - | - | - | - | - | - | - | - | - | 1.80 |
| 11. | Saint-Gobain, Chennai | 0 | 22 nd December, 2014 | - | - | - | - | - | - | - | - | - | - | 6.75 |
| 12. | Indian Army* | - | 6 th & 7 th January, 2015 | - | - | - | - | - | - | - | - | - | - | 7.00 |
| 13. | Prolifics Corporation Ltd., Hyderabad | 08 | 10 th & 11 th January, 2015 | 02 | 03 | - | - | 01 | - | - | - | - | 02 | 2.30 |
| 14. | STUP Consultants Pvt. Ltd., Bangalore | Awaiting Results | 10 th January, 2015 | | | | | | | | | | | 2.50 |
| 15. | Sonata Software Ltd., Bangalore | 26 | 11 th & 12 th February, 2015 | 10 | 09 | 01 | 03 | 03 | - | - | - | - | - | 4.30 |
| 16. | GENPACT, Hyderabad | 01 | 12 th & 31 st March, 2015 | - | - | - | 01 | - | - | - | - | - | - | 1.80 |
| 17. | ComTec Information Systems, Hyderabad | 0 | 26 th & 27 th March, 2015 | - | - | - | - | - | - | - | - | - | - | 2.40 |
| 18. | Hyundai Motor India Engineering Centre, Hyderabad | Awaiting Results | 30 th March to 2 nd April, 2015 | | | | | | | | | | | 3.50 |
| TOTAL | | 358 | | 60 | 79 | 22 | 72 | 52 | 24 | 12 | 13 | 07 | | |

* Indian Army - 25 students shortlisted for the final round.

Sree Vidyanikethan Engineering College
Sree Sainath Nagar, A. Rangampet, Near Tirupati - 517 102
A. Rangampet, A. Rangampet, A. Rangampet

| S. No. | Name of the state/UT | Category of the institution | Name of the Institution | Autonomy (Yes/No) (Yes = admission or applied for) | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|--------|-------------------------------|-----------------------------|---|---|-----|-----|---|---|------------------------------------|--|---|---|---|--|--|----------------|
| 1 | Andhra Pradesh | Private unaided | Sree Vidyanikethan Engineering College, Chittoor | Yes | Yes | Yes | Governance Self Review Submitted (Yes/No) | NBA Accreditation (%) accredited & applied for (≥50%=(Yes)) | Statutory Audit (2013-14) (Yes/No) | 2nd Performance Auditing (Yes/No) + Data A/U/I/G | MIS Data Entry Status (Yes= Adequate, Not Adequate= No) | Participation in Cl/AU/TE Survey (Yes/No) | Participation Faculty, Staff & Students satisfaction survey (≥ 50% = Yes) | Procurement plan to cover 10% procurement expenditure (Yes/No) | % of Expenditure Committed against Total funds received (≥ 50%=(Yes)) (100% = Yes) | Indicators Met |
| 2 | Andhra Pradesh | Govt. | AU College of Engineering, Andhra University, V.V. Subbartha | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | No | Yes | Yes | Yes | 11 |
| 3 | Andhra Pradesh | Private unaided | Engineering College, Kanuru, Vijayawada | Yes | Yes | Yes | Yes | Yes | Yes | Yes | No | Yes | Yes | Yes | Yes | 11 |
| 4 | Andhra Pradesh | Private unaided | Aditya Institute of Technology & Management, Tekkal | Yes | Yes | Yes | Yes | No | Yes | Yes | No | Yes | Yes | Yes | Yes | 10 |
| 5 | Andhra Pradesh | Private unaided | Sri Vishnu Engineering College for women, Subburao, Rajamahendravaram | Yes | Yes | Yes | Yes | No | Yes | Yes | Yes | Yes | Yes | Yes | Yes | 11 |
| 6 | Andhra Pradesh | Private unaided | Satyam Vidya Parithash College of Engineering, Madhuravaram | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | 12 |
| 7 | Andhra Pradesh | Private unaided | GITAM Institute of Technology - GITAM University, | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | No | No | Yes | Yes | 10 |
| 8 | Andhra Pradesh | Private unaided | Madasalle Institute of Technology & Science, Madanapalle | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | 12 |
| 9 | Andhra Pradesh | Govt. | SVU College of Engineering, Tirupati | Yes | Yes | Yes | Yes | No | Yes | Yes | Yes | No | Yes | Yes | Yes | 9 |
| 10 | Andhra Pradesh | Govt. | JNTU College of Engineering, Kakinada | Yes | Yes | Yes | Yes | No | Yes | Yes | Yes | Yes | No | Yes | Yes | 10 |
| 11 | Andhra Pradesh | Govt. | JNTU College of Engineering, Pulivendula, Kadapa District, Andhra Pradesh | No | Yes | Yes | No | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | 10 |
| 12 | Bihar | Govt. | Durgapur College of Engineering, Bhagalpur | Yes | No | No | No | No | No | No | No | No | No | No | No | 1 |
| 13 | Bihar | Govt. | Muzaffarpur Institute of Technology, Muzaffarpur | Yes | No | No | No | No | No | No | No | No | No | No | No | 1 |
| 14 | Centrally Funded Institutions | CPI | IEST Shibpur | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | 12 |
| 15 | Centrally Funded Institutions | CPI | SM Chanbad | Yes | Yes | Yes | No | No | Yes | No | Yes | Yes | Yes | Yes | Yes | 9 |



SREE VIDYANIKETHAN

Krishnamachary P.C <svecp@vidyanikethan.edu>

TEQIP-II: International Travel - reg.

N P I U <npiuqt@yahoo.co.in>

Thu, Mar 19, 2015 at 5:30 PM

To: commr_te@ap.gov.in, commr_te@yahoo.com, spfuap@gmail.com

Cc: svecp@vidyanikethan.edu, Svec_principal2005@yahoo.com, damodar_online@yahoo.com, principal@gvpce.ac.in, sairammvs3@gvpce.ac.in, mitsprincipal@gmail.com, principal@mits.ac.in, teqipcell@mits.ac.in, Rita Goyal <rita.goyal.teqip@gmail.com>

By E-mail

AC/TEQIP-II/Int. Trav/15

16th March, 2015

To

Commissioner of Technical Education &

State Project Advisor

State Project Facilitation Unit (SPFU)

Government of Andhra Pradesh

BRKR Bhavan, 6th Floor, Tank Bund Road

Hyderabad – 500 063 (ANDHRA PRADESH)

Sub: TEQIP-II: International Travel - reg...

Sir,

The 4th Review Mission for assessing the Institutions' performance was held on 8th – 19th December 2014. In the Mission, the progress of the institutions was assessed based on 12 performance indicators. Out of 190 Institutions, 64 Institutions reaching all 12 indicators were rated as best performers.

2. For these 64 institutions, it has been decided that the Boards of Governors of the respective institutions are empowered enough to accord approval for undertaking International Travel till the next Review Mission (tentatively planned in the month of June 2015) without any deviation of the objectives of the revised guidelines.

3. The approval process for these institutions is as below:

The Project Institution shall constitute an internal scrutiny committee; consisting of senior faculty members. The internal scrutiny committee shall scrutinize the received proposal (format enclosed as Annex-I) and submit the report to the Institutional TEQIP Unit, along with the proposals.

The Institute's TEQIP Unit will scrutinize the received proposal as per the checklist (Annex-II) and submit the proposal with its observation and the remarks of internal scrutiny committee to the "Screening Committee"

(A Screening Committee be constituted by the BoG of the Institution consisting of senior external experts).

The screening committee shall evaluate the proposal as per the suggested criteria (Annex-III) and advice the Director of the institution. If deemed necessary, the Screening Committee may seek opinion from external theme experts before arriving at a conclusion.

The Director shall forward the proposal to the BoG with his remarks along with the remarks of the Screening committee.

The BoG will accord approval for the proposal on the basis of report of the screening committee and the recommendation of the Director of the Institute.

The State institutions/CFIs will report to SPFU/NPIU respectively for record.

Rest all conditions given in the revised International travel Guidelines remain applicable.

4. In the State of Andhra Pradesh, following 03 institutions (attaining all 12 indicators) will be governed by the aforesaid approval process as quoted in para 3 above.

- I. Sree Vidyanikethan Engineering College, Chittoor
- II. Gayatri Vidya Parishad College of Engineering, Madhurawada, Visakhapatnam
- III. Madanapalle Institute of Technology & Science, Madanapalle

5. For other institutions of your State, the existing procedure as per the revised guidelines for obtaining approval through SPFU and MHRD would continue to be followed.

6. This issues with the approval of the Competent Authority and effective from 16th March 2015 onwards.

Submitted please.

Yours faithfully,

(Dr. Rita Goyal)

**Sr. Consultant
(Academic)**

National Project Implementation Unit (NPIU)

EDCIL House, 4th Floor, Plot No. 18-A, Sector 16-A

NOIDA-201 301, Uttar Pradesh

Phone: 0120-2513928,

EPABX No. 0120-2513921, 2513946

Fax Nos. 0120-2513926, 2512485

Email: npiuwb@hotmail.com

Web : www.npiu.nic.in

Encl: As above

Copy to:

1. TEQIP Coordinator, State Project Facilitation Unit, Government of Andhra Pradesh, BRKR Bhavan, 5th Floor, Tank Bund Road, Hyderabad – 500 063 , (ANDHRA PRADESH)
2. Director (TC), MHRD, New Delhi
3. Mr Tobby Linden, Lead Education Specialist, the World Bank, New Delhi
4. Principal, Sree Vidyanikethan Engineering College, Chittoor
5. Principal, Gayatri Vidya Parishad College of Engineering, Madhurawada, Visakhapatnam
6. Principal, Madanapalle Institute of Technology & Science, Madanapalle



Annexes (I-III).docx

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TRAINING NEEDS ANALYSIS PROFORMA –IX: INSTITUTIONAL TRAINING/DEVELOPMENT PLAN

Name of the Principal

Dr. P.C. KRISHNAMACHARY, M.E., Ph.D.

A. Department/Section wise details of previous training:

i) Previous trainings the support staff has undergone in last two years:

| S. No. | Name of support staff member | Area of training/development | Duration (Days) | When (Date) |
|---|------------------------------|--|-----------------|--|
| CIVIL ENGINEERING | | | | |
| 1 | Mrs. G. Kamala | Two Day staff Training Programme on "Advanced Desktop Publishing " | 2 | 28-29 Oct 2013 |
| | | Two week entrepreneurship Skill Development (ESDP) on "MS-Office & Adobe Ereative Suite" | 14 | 04-16 Mar 2013 |
| COMPUTER SCIENCE AND ENGINEERING | | | | |
| 2 | Mr.A.V Hariharan | Advanced Networking | 7 | 22-28 November, 2013. |
| 3 | Mr. A.Janakiram Gupta | | | |
| 4 | Mr.K.Yuvaraj | | | |
| 5 | Ms.K.Roja | | | |
| COMPUTER SCIENCE AND SYSTEMS ENGINEERING | | | | |
| 6 | C. S. Priyanka | Two Day staff Training Programme on "Advanced Desktop Publishing " | 2 | 28-29 Oct 2013 |
| 7 | | Two week entrepreneurship Skill Development (ESDP) on "MS-Office & Adobe Ereative Suite" | 14 | 04-16 Mar 2013 |
| ELECTRONICS AND COMMUNICATION ENGINEERING | | | | |
| 8 | Ms. N. Sujatha | Two Day Staff Training Programme on "Advanced Desktop Publishing" | 2 | 28 th & 29 th Oct, 2013 |
| 9 | | Two Day Staff Training Programme on "Networking Concepts and Applications" | 2 | 4 th - 5 th Oct, 2013 |
| 10 | | ESDP on MS-OFFICE & ADOBE CREATIVE SUITE | 14 | 04 th - 16 th March 2013 |
| 11 | | One day Staff Development Programme "Safety and Maintenance Measures" | 1 | 24 th Jan, 2013 |
| 12 | | Four Day Staff Development Programme on "LATEX and FOSS" | 4 | 26 th - 29 th Dec, 2012 |
| 13 | Mr. P. Muni Krishnama Naidu | Electrical Wiring and Maintenance of Domestic Appliances | 1 | 25 Mar. 2014 |
| ELECTRICAL AND ELECTRONICS ENGINEERING | | | | |
| 14 | Mr. A. Girish Kumar | One-day Staff development program On "Conservation of Water and Energy in Domestic and Industrial Sectors" | 1 | 01-03-2014 |
| 15 | | One-Day National Level Workshop on "Electrical Wiring And Maintenance Of Domestic Appliances" | 1 | 25-03-2014 |

| ELECTRONICS AND CONTROL ENGINEERING | | | | |
|---|-----------------|-----------------------------------|----|--------------------------------|
| | | | | |
| ELECTRONICS AND INSTRUMENTATION ENGINEERING | | | | |
| | | | | |
| INFORMATION TECHNOLOGY | | | | |
| | Ms. J. Reddemma | Advanced Desktop Publishing | 2 | 28-10-2013 To 29-10-2013 |
| | | Safety and Maintenance Measures | 2 | 24-01-2013 |
| | | MS-Office and Adobe Creative Sult | 14 | 04-03-2013 To 16-03-2013 |
| | | LATEX and FOSS | 4 | 26-12-2012 To 29-12-2012 |
| MECHANICAL ENGINEERING | | | | |
| | | | | |

ii) Previous trainings the technical staff has undergone in last two years:

| S. No. | Name of technical staff member | Area of training/development | Duration (Days) | When (Date) |
|----------------------------------|--------------------------------|---|-----------------|-----------------------------------|
| CIVIL ENGINEERING | | | | |
| 1. | Mr. G. Ramesh | Conservation of Water & Energy in Domestic & Industrial Sectors | 01 | 01 st March 2014, SVEC |
| 2. | | Electrical Wiring and Maintenance of Domestic Appliances | 01 | 25 th March 2014, SVEC |
| 3. | Mr. M. Roopesh | Conservation of Water & Energy in Domestic & Industrial Sectors | 01 | 01 st March 2014, SVEC |
| 4. | | Electrical Wiring and Maintenance of Domestic Appliances | 01 | 25 th March 2014, SVEC |
| 5. | Mr. C. Sreenivasulu | Conservation of Water & Energy in Domestic & Industrial Sectors | 01 | 01 st March 2014, SVEC |
| 6. | | Electrical Wiring and Maintenance of Domestic Appliances | 01 | 25 th March 2014, SVEC |
| 7. | Mr. S. Karthik | Electrical Wiring and Maintenance of Domestic Appliances | 01 | 25 th March 2014, SVEC |
| 8. | | Advanced Desktop Publishing | 02 | 28-29 October 2013, SVEC |
| 9. | | 5Net Working Concepts and Applications | 02 | 4-5 October 2013, SVEC |
| 10. | Ms. M. Saranya | Electrical Wiring and Maintenance of Domestic Appliances | 01 | 25 March 2014, SVEC |
| 11. | | Advanced Desktop Publishing | 02 | 28-29 October 2013, SVEC |
| 12. | | Net Working Concepts and Applications | 02 | 4-5 October 2013, SVEC |
| COMPUTER SCIENCE AND ENGINEERING | | | | |
| 13. | Mr.A.V Hariharan | Advanced Networking | 7 | 22-28 November, 2013 |
| 14. | Mr. A.Janakiram Gupta | | | |
| 15. | Mr.K.Yuvaraj | | | |
| 16. | Ms.K.Roja | | | |

| S. No. | Name of technical staff member | Area of training/development | Duration (Days) | When (Date) |
|---|--------------------------------|---|-----------------|--------------------------|
| COMPUTER SCIENCE AND SYSTEMS ENGINEERING | | | | |
| 17. | K. Ramaiah | Two Day staff Training Programme on "Advanced Desktop Publishing " | 2 | 28-29 Oct 2013 |
| 18. | S. Nagaraju | Two Day staff Training Programme on "Advanced Desktop Publishing " | 2 | 28-29 Oct 2013 |
| ELECTRONICS AND COMMUNICATION ENGINEERING | | | | |
| 19. | Mr. D. B. S. Raju | Electrical Wiring and Maintenance of Domestic Appliances | 1 | 25 Mar. 2014 |
| 20. | | Conservation of Water & Energy in Domestic & Industrial Sectors | 1 | 01 Ma. 2014 |
| 21. | | Advanced Desktop Publishing | 2 | 28-29 Oct. 2013 |
| 22. | | Networking Concepts and Applications | 2 | 04-05 Oct. 2013 |
| 23. | | Safety and Maintenance Measures | 1 | 24 Jan. 2013 |
| 24. | Mr. S. Rajesh | Electrical Wiring and Maintenance of Domestic Appliances | 1 | 25 Mar. 2014 |
| 25. | | Conservation of Water & Energy in Domestic & Industrial Sectors | 1 | 01 Mar. 2014 |
| 26. | | Advanced Desktop Publishing | 2 | 28-29 Oct. 2013 |
| 27. | | Networking Concepts and Applications | 2 | 04-05 Oct. 2013 |
| 28. | | Safety and Maintenance Measures | 1 | 24 Jan. 2013 |
| 29. | Mr. N. Naveen Kumar | Electrical Wiring and Maintenance of Domestic Appliances | 1 | 25 Mar. 2014 |
| 30. | | Conservation of Water & Energy in Domestic & Industrial Sectors | 1 | 01 Mar. 2014 |
| 31. | | Advanced Desktop Publishing | 2 | 28-29 Oct. 2013 |
| 32. | | Networking Concepts and Applications | 2 | 04-05 Oct. 2013 |
| 33. | | Safety and Maintenance Measures | 1 | 24 Jan. 2013 |
| 34. | Mr. D. Kranthi Kumar | Electrical Wiring and Maintenance of Domestic Appliances | 1 | 25 Mar. 2014 |
| 35. | | Conservation of Water & Energy in Domestic & Industrial Sectors | 1 | 01 Ma. 2014 |
| 36. | | Advanced Desktop Publishing | 2 | 28-29 Oct. 2013 |
| 37. | | Networking Concepts and Applications | 2 | 04-05 Oct. 2013 |
| 38. | | Safety and Maintenance Measures | 1 | 24 Jan. 2013 |
| ELECTRONICS AND CONTROL ENGINEERING | | | | |
| 39. | | | | |
| ELECTRICAL AND ELECTRONICS ENGINEERING | | | | |
| 40. | Mr. G. Guna Sekhar Naidu | Two Day National Workshop on "Hands On Training In Electrical Engineering" | 2 | 07-04-2012 to 08-04-2012 |
| 41. | | One day National level workshop On "Hands on training in Electrical Engineering Labs" - For Lab Technicians | 1 | 15-12-2012 |
| 42. | | One-day Staff development program On "Conservation of Water and Energy in Domestic and Industrial Sectors" | 1 | 01-03-2014 |
| 43. | | One-Day National Level Workshop on "Electrical Wiring And | 1 | 25-03-2014 |

| S. No. | Name of technical staff member | Area of training/development | Duration (Days) | When (Date) |
|--------|--------------------------------|---|-----------------|-------------|
| | | Maintenance Of Domestic Appliances" | | |
| 44. | S. Malikarjuna | One day National level workshop On "Hands on training in Electrical Engineering Labs" - For Lab Technicians | 1 | 15-12-2012 |
| 45. | | One-day Staff development program On "Conservation of Water and Energy in Domestic and Industrial Sectors" | 1 | 01-03-2014 |
| 46. | | One-Day National Level Workshop on "Electrical Wiring And Maintenance Of Domestic Appliances" | 1 | 25-03-2014 |
| 47. | Mr. M. Subramanyam | One day National level workshop On "Hands on training in Electrical Engineering Labs" - For Lab Technicians | 1 | 15-12-2012 |
| 48. | | One-day Staff development program On "Conservation of Water and Energy in Domestic and Industrial Sectors" | 1 | 01-03-2014 |
| 49. | | One-Day National Level Workshop on "Electrical Wiring And Maintenance Of Domestic Appliances" | 1 | 25-03-2014 |
| 50. | Mr. P. Lokadri | One day National level workshop On "Hands on training in Electrical Engineering Labs" - For Lab Technicians | 1 | 15-12-2012 |
| 51. | | One-day Staff development program On "Conservation of Water and Energy in Domestic and Industrial Sectors" | 1 | 01-03-2014 |
| 52. | | One-Day National Level Workshop on "Electrical Wiring And Maintenance Of Domestic Appliances" | 1 | 25-03-2014 |
| 53. | Mr. S. Azeez | One day National level workshop On "Hands on training in Electrical Engineering Labs" - For Lab Technicians | 1 | 15-12-2012 |
| 54. | | One-day Staff development program On "Conservation of Water and Energy in Domestic and Industrial Sectors" | 1 | 01-03-2014 |
| 55. | | One-Day National Level Workshop on "Electrical Wiring And Maintenance Of Domestic Appliances" | 1 | 25-03-2014 |
| 56. | Mr. P.N.V. Ramakrishna Reddy | One day National level workshop On "Hands on training in Electrical Engineering Labs" - For Lab Technicians | 1 | 15-12-2012 |
| 57. | | One-day Staff development program | 1 | 01-03-2014 |

| S. No. | Name of technical staff member | Area of training/development | Duration (Days) | When (Date) |
|--|--|---|-----------------|------------------------------|
| | | On "Conservation of Water and Energy in Domestic and Industrial Sectors" | | |
| 58. | | One-Day National Level Workshop on "Electrical Wiring And Maintenance Of Domestic Appliances" | 1 | 25-03-2014 |
| ELECTRONICS AND INSTRUMENTATION ENGINEERING | | | | |
| 59. | Ms. K.C. Vamseelatha | Training program on Advanced Desktop Publishing | 2 | 28-29 October, 2013 |
| 60. | | Electrical wiring & maintenance of Domestic Appliances | 1 | 25 th March, 2014 |
| 61. | Mr. M. Sudhakar | Electrical wiring & maintenance of Domestic Appliances | 1 | 25 th March, 2014 |
| 62. | Mr. P. Subramanyam | Electrical wiring & maintenance of Domestic Appliances | 1 | 25 th March, 2014 |
| INFORMATION TECHNOLOGY | | | | |
| 63. | A. V. Paneendra | Advanced Desktop Publishing | 2 | 28-10-2013 To 29-10-2013 |
| 64. | | Safety and Maintenance Measures | 1 | 24-01-2013 |
| 65. | | MS-Office and Adobe Creative Suit | 12 | 04-03-2013 To 16-03-2013 |
| 66. | | LATEX and FOSS | 4 | 26-12-2012 To 29-12-2012 |
| 67. | | Effective System Administration Techniques | 3 | 13-06-2013 To 15-06-2013 |
| 68. | Mr. K. Kesavulu | Advanced Desktop Publishing | 2 | 28-10-2013 To 29-10-2013 |
| 69. | Mr. G. Gowtham | Advanced Desktop Publishing | 2 | 28-10-2013 To 29-10-2013 |
| 70. | Mr. P. Ravi Sankar | Advanced Desktop Publishing | 2 | 28-10-2013 To 29-10-2013 |
| MECHANICAL ENGINEERING | | | | |
| 71. | D. PRABHAKAR | Advanced IC Engines, Dismantling, Assembly & Maintenance | 2 | 24-25 Nov 2013 |
| 72. | D. ESWARAI AH | | 1 | 1 Mar 2014 |
| 73. | M. JAGADEESH | | 1 | 25 Mar 2014 |
| 74. | A. SUMAN K. ABRAHAM P. CHIRANJEEVI S. BHAVEEN P. NIKHIL C. SUNIL S. KHADER BASHA (Inhouse programs) | Machine Shop practices | 2 | 4-5 Apr 2014 |
| 75. | S. BHAVEEN | MIG/MAG WELDING | 1 | 16 Nov 2013 |
| 76. | M. Jagadeesh | CNC Programming and Maintenance | 3 | 24-26 July 2014 |
| 77. | P. Chiranjeevi | New Technologies in Automotive Industry | 3 | 04-06 Aug 2014 |

iii) Previous trainings the administrative and finance staff has undergone in last two years:

| S. No. | Name of administrative/finance staff member | Area of training/development | Duration (Days) | When (Date) |
|--------|---|------------------------------|-----------------|------------------------|
| 1 | Sri Ch.Umamaheswara Rao | Advanced Office Automation | 15 | 15 -29, September 2015 |
| 2 | Dr. V. Nagaraja Naidu | Advanced Office Automation | 15 | 15 -29, September 2015 |
| 3 | Mr. M. Nagaraja | Advanced Office Automation | 15 | 15 -29, September 2015 |
| 4 | Sri B. Ravisekhar | Management Techniques | 7 | 20-26, October 2015 |

iv) Previous trainings the faculty has undergone in last two years:

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|---|----------------------------|---|-----------------|---------------------------------|
| CIVIL ENGINEERING | | | | |
| 1. | Dr. D. Sreenivasulu | Latest Developments In Pavement Construction and Maintenance (LDPCM) | 02 | 26-27 July 2013 |
| 2. | | International conference on professional engineers challenges in disaster management (ICPECDM-2014) | 02 | 18-19 December 2014 |
| 3. | Dr. M.V. Subba Reddy | Latest Developments In Pavement Construction and Maintenance (LDPCM) | 02 | 26-27 July 2013 |
| 4. | | Water Distribution and Waste Water Networks | 01 | 11 th December 2014 |
| 5. | Mr. D. Srinivasa Murthy | Latest Developments In Pavement Construction and Maintenance (LDPCM) | 02 | 26-27 July 2013 |
| 6. | Ms. V. P. Poornima | Latest Developments In Pavement Construction and Maintenance (LDPCM) | 02 | 26-27 July 2013 |
| 7. | | Workshop on Trained in German Y 2014 | 01 | 24 th September 2014 |
| 8. | Dr.DVS Bhagavanulu | Programme on Academic Leadership skills | 05 | 10-14 February 2014 |
| 9. | | Internal conference on fluid mechanics and fluid power | 03 | 12-14 December 2014 |
| 10. | Mr. V. Mahesh | Workshop on Building Sustainable Smart Infrastructure | 03 | 11 - 13 December 2014 |
| 11. | Mr. V. Prem Kumar | Workshop on Recent Advances in Structural Engineering and Materials | 02 | 15-16 January 2015 |
| 12. | Mr. P. Venkateshwarulu | Platinum jubilee session of Indian roads congress (IRC) | 05 | 18-22 January 2015 |
| 13. | Mr. O. Eswar Reddy | Golden jubilee national conference on Geo Innovations (GI-2014) | 02 | 30-31 OCTOBER 2014 |
| COMPUTER SCIENCE AND ENGINEERING | | | | |
| 14. | Dr. V.V Rama Prasad | One Day workshop on "Image and Speech processing" | 1 | 13 Dec 2014 |
| 15. | | Workshop on " Cyber Security" | 2 | 13-14, Sep, 2014 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|----------------------------|--|-----------------|--|
| 16. | | Research Methodologies | 2 | 28-30 June 2013 |
| 17. | | Workshop on "Software Engineering" | 1 | 11 Feb 2012 |
| 18. | | International Seminar on "Accreditation" | 1 | 12 Feb 2012 |
| 19. | Mr. Shaik Salam | Software for data Mining | 2 | 17 th & 18 th Sep 2013 |
| 20. | | Data base security | 5 | 5-9 Mar 2012 |
| 21. | | Natural Language Processing | 2 | 1-2 March 2013 |
| 22. | | Recent Trends and Research perspective in DWDM | 3 | 30 March-1 April 2013 |
| 23. | | One day Expert Lecture on Principles of NLP and Machine Learning | 1 | 30 th November, 2013 |
| 24. | | International Conference on Computing and Control Engineering. | 2 | 12-13, April 2012 |
| 25. | Mr. K. Munivara Prasad | International Conference on Computing communication and Networking Technologies | 3 | 26-28, Jul-12 |
| 26. | | Natural Language Processing | 2 | 1-2 March 2013 |
| 27. | | A Two day Faculty Development Program on Wireless Networks and Simulation Using NS-2 | 2 | 8-9, March, 2013 |
| 28. | | Andriod Application Development | 2 | 20-21, Sep 2013 |
| 29. | | Workshop on " Cyber Security" SETS, Chennai | 2 | 28 Feb & 01 March 2014 |
| 30. | | Workshop on " Cloud Security" GNITS, Hyderabad | 2 | 5-7 feb 2015 |
| 31. | Dr. P. Bhargavi | Big Data Analytics & Hadoop | 2 | 6-7 Dec, 2013 |
| 32. | | Two day SDP on Software Testing Tools | 2 | 7-8, Dec, 2013 |
| 33. | | Wireless Networks and NS-2 | 2 | 8-9 Mar, 13 |
| 34. | Mr. N. Papanna | Two day workshop on " Cyber Security" | 2 | 13-14 Sep 2014 |
| 35. | | FOSS-open source programming | 2 | 6-7 Sep, 2013 |
| 36. | | A Two-Day workshop on Mobile and Distributed Computing Applications | 2 | 6-7 Dec, 2012 |
| 37. | | Workshop on " Cyber Security" | 2 | 13-14, Sep, 2014 |
| 38. | Mr. D. Ganesh | Andriod Application Development | 2 | 20-21, Sep 2013 |
| 39. | | NASSCOM-FSIT Technical Skills | 3 | 6-8 Jan 2014 |
| 40. | | Linux Kernel Development | 1 | 18 Jan 2014 |
| 41. | | Semantic Web Development | 3 | 14-16 April 2014 |
| 42. | | Workshop on " Trends in Graph Theory and its Application, NIT, Warangal | 3 | 11-13 Oct, 2014 |
| 43. | | International Conference on "Contemporary Computing and Informatics", SJCE, Mysore | 3 | 27-29 Nov, 2014 |
| 44. | Mr. K. Bhaskar Naik | Non Functional Requirements in Software Testing | 1 | 18 Aug 2012 |
| 45. | | Big Data Challenges | 2 | 6-7 Sep 2013 |
| 46. | | Big Data | 1 | 12 Dec 2013 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|---|----------------------------|--|-----------------|---|
| 47. | | Mobile Computing | 2 | 27-28 Feb 2014 |
| 48. | Mr.E.S.Phalguna Krishna | Three day workshop on "Bigdata" | 2 | 15-17 Dec 2014 |
| 49. | Mr. M. R. Pavan Kumar | Wireless Networks and NS-2 | 2 | 08-09 March, 2013 |
| 50. | | Two day workshop on " BOSS MOOZ" | 2 | 16-17 Oct 2014 |
| 51. | | Recent Trends and Research perspective in DWDM | 3 | 30 March-1 April 2013 |
| 52. | Mr. R. Nagaraju | Enterprise resource planning | 2 | 28-29-Jan, 2014 |
| 53. | | Wireless Networks and NS-2 | 2 | 08-09 March, 2013 |
| 54. | | FDP program on Windows Server Administration attended at ESCI, Hyderabad | 4 | 13-16 March. 2013 |
| 55. | | Recent Trends and Research perspective in DWDM | 3 | 30 March-1 April 2013 |
| 56. | K. S. Ranjith | FDP program to be attended on Algorithm at IIIT, Hyderabad | 5 | 16-20 May, 2013 |
| 57. | | Wireless Networks and NS-2 | 2 | 08-09 March 2013 |
| 58. | | Recent Trends and Research perspective in DWDM | 3 | 30 March-1 April 2013 |
| 59. | | FOSS-open source programming | 2 | 6-7 Sep, 2013 |
| 60. | Mr.E.sudheer Kumar | Three day workshop on " Bigdata and Cloud covering technologies" | 2 | 27-29 Dec 2014 |
| 61. | Mr. K. Jeevan Pradeep | Wireless Networks and NS-2 | 2 | 08-09 March 2013 |
| 62. | | Network Enumeration Security | 3 | 20-22 Jan, 2014 |
| 63. | Ms.S.Vijayalakshmi | Wireless Networks and NS-2 | 2 | 08-09 March 2013 |
| 64. | | Recent Trends and Research perspective in DWDM | 3 | 30 March-1 April 2013 |
| 65. | I.Sheeba | Wireless Networks and NS-2 | 2 | 08-09 March, 2013 |
| 66. | | Recent Trends and Research perspective in DWDM | 3 | 30 March-1 April 2013 |
| 67. | Ms.R.Swathi | Research Methodologies | 2 | 8-9 March 2014 |
| 68. | Ms. P. Lakshmi Samyuktha | Research Methodologies | 2 | 8-9 March 2014 |
| 69. | Mr. P. Venkateswarlu Reddy | Architectural Algorithms, Bigdata using cloud and distributed computing | 5 | 7-11 March 2014 |
| 70. | | Workshop on " Pattern Recognition and Mission Learning, JNTUK, Kakinada | 2 | 22-23 Aug, 2014 |
| 71. | Mr B.Gurunatha Rao | Software Testing and information retrieval | 2 | 26-27 Feb 2014 |
| 72. | | Five day FDP on "Big data" | 2 | 15-19 Dec 2014 |
| 73. | Ms.N.Sai Lohitha | Workshop on" Cyber Security", SETs, Chennai | 1 | 23 July, 2014 |
| COMPUTER SCIENCE AND SYSTEMS ENGINEERING | | | | |
| 74. | K. Lalitha | Android Application Development | 2 Days | 27-28, Sep 2013, Kongu Engineering College, Erode |
| 75. | T Kavitha | National Workshop on "Cloud Computing and its Applications" | 2 Day | 20-21 February, 2013 S V University, Tirupati |
| 76. | | Workshop on "Research Scope in Machine Learning" | 2 Days | 30-31, August, 2012, Anna University, Chennai. |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--|----------------------------|--|-----------------|---|
| 77. | A. Chandra | Hands on session on network security | 2 Days | 27-28 Jul 2012 Anna university Chennai |
| 78. | | Reconfigurable Hardware and Embedded Systems | 2 Days | 15-16 Sep 2012 BMS college of Engineering, Bangalore |
| 79. | | Hands on session on NS2 | 2 Days | 6-7 Sep 2013 Kongu engineering College, Erode |
| 80. | | Automatic Speech Recognition and Synthesis | 10 days | 13-22 Jun 2014 Osmania University Hyderabad |
| 81. | P. Dhana Lakshmi | Two Day National Level workshop on "Data Mining Tools-Practical Approach" | 2 Days | 20-21, September 2013, kongu Engg College |
| 82. | | Three Day Workshop on HTML5/ Android/ Cloud Computing (Google App Engine) | 3 Days | 21-23 Sep 2012, VIT Vellore |
| 83. | C. Sushama | Two Week ISTE Main workshop on Computer Programming, Under the National Mission on Education through ICT, MHRD, New Delhi. | Two Weeks | May 20th, 2014 to June 21st, 2014, Sri Venkateswara University College of Engineering, Tirupati |
| 84. | S. Shiva Prakash | National Workshop on "Information Security and Cyber Forensics" | 3 Days | 03-05 October 2013, Gitam University, Vishakapatnam |
| 85. | | "Hands on Training NS-2" | 2 Days | 7-8 January 2013, Kongu Engineering College, Erode |
| 86. | | National Workshop on "NS2" | 2 Days | 14-15 September 2012, SSN College of Engineering, Chennai |
| 87. | M Ramu | Mobile Application Development | 10 Day | 27th Sep 2011 C-DAC Hyd. |
| 88. | | Workshop on "NS-2" | 3 Days | 20-22 March 2012, NIT, Surathkal |
| 89. | | FDP on "Big Data Analytics" | 2 Days | 17-18 April, 2013 IISc, Bangalore |
| 90. | B D Kalyan Kumar | Workshop on Network Tools | 2 Days | Kongu Engineering College |
| 91. | B Narendra | "Architecture, Algorithms, Analytics for Big Data using Cloud and Distributed Computing (ABCD-2014)" | 5 Days | 7th to 11th March, 2014, NIT, Warangal |
| 92. | | National Workshop on "Rapid Miner" | 1 Day | 5 th October 2013, VIT, Chennai |
| 93. | P Surya Chandra | National Workshop on "Advances in Information Security" | 2 Day | 02-03, August, 2013, Vasavi College Of Engineering, Hyderabad |
| 94. | | 1 st Workshop on Natural Language Processing | 2 Days | 04-05, October, 2013, SSN college of engineering, Chennai. |
| 95. | | 3 rd IIT-H Advanced school on Natural Language Processing | 2 weeks | 23 rd May to 5 th June, 2011, IIT, Hyderabad |
| 96. | K Nagarjuna | Three day short term course on "Real Time Controller Design TI C2000 Microcontrollers" | 3 days | 26-28, Sept, 2014, NIT, Trichy. |
| ELECTRONICS AND COMMUNICATION ENGINEERING | | | | |
| 97. | Dr. C. Subhas | Initiatives for Quality Improvement in Engineering Education. SVU College of Engineering, | 2 | 15-16 Nov. 2014 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|----------------------------|--|-----------------|--|
| | | Tirupati – 517 502 | | |
| 98. | | Convex Optimization for Wireless Communications. BSNL- IITK Telecom Center of Excellence & IITK, Kanpur | 3 | 15-17 Sept. 2014 |
| 99. | | Managing Excellence in Academic Institutions for Heads of Institutions/ Departments of TEQIP Institutions. Administrative Staff College of India, Hyderabad. | 5 | 30 th Sept. – 04 th Oct., 2013 |
| 100. | | Wireless Sensor networks- Applications and Challenges. Sree Vidyanikethan Engineering College, TIRUPATI | 2 | 20– 21 April, 2013 |
| 101. | | MIMO/OFDM Based Advanced 4G Cellular Networks. BSNL-IITK Telecom Center of Excellence, IITK, Kanpur. | 3 | 11 – 13 January, 2013 |
| 102. | Dr. V. R. Anitha | ISSS One day Workshop on MEMS for Engineering Electronics. IISc Bangalore, Bangalore. | 1 | 8th July 2014 |
| 103. | | Workshop on "MEMS DESIGN USING CoventorWare" | 3 | 2-4 April 2013 |
| 104. | | Workshop on "MEMS DESIGN USING COMSOL" | 2 | 7-8 February 2013 |
| 105. | | Seminar on Emerging Trends in VLSI | 1 | 04 January 2013 |
| 106. | | ISSS International Conference on Smart Materials, Structures and Systems | 4 | 4-7 Jan 2012 |
| 107. | Dr. N. Padmaja | Third National Workshop India-EWWI 2015, IISc, Bangalore | 3 | 11-13 February, 2015 |
| 108. | | Pragmatic Strategies for Professional Communication, Sree Vidyanikethan Engineering College, Tirupati. | 2 | 26-27 Sept, 2014 |
| 109. | | Nanomaterials: Synthesis, Characterization & Applications, Sree Vidyanikethan Engineering College, Tirupati. | 2 | 2-3 Sept, 2014 |
| 110. | | Visit to RCI LABS by CII under TEQIP, Hyderabad. | 1 | 23 May, 2014 |
| 111. | | IEEE International Conference on Signal Processing and Integrated Networks, Amity School of Engg. and Technology, Amity University, Uttar Pradesh, Noida, India. | 2 | 20-21 Feb, 2014 |
| 112. | | A Two-day FDP on "Mobile Computing and Security Issues" Sree Vidyanikethan Engineering College, Tirupati. | 2 | 8-9 Nov, 2013 |
| 113. | | A Two-day FDP on "Characteristics of Teaching Skills and Effective Student Counselling" Sree Vidyanikethan Engineering College, Tirupathi. | 2 | 27-28 Sept, 2013 |
| 114. | | National Level Faculty Development Programme on "Control Systems with MATLAB" Sree Vidyanikethan Engineering College, Tirupati. | 2 | 26-27 July, 2013 |
| 115. | | National Level Faculty Development Programme on "Biomedical Signal Processing" Sree Vidyanikethan Engineering College, Tirupati. | 2 | 21-22 June, 2013 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|----------------------------|--|-----------------|---------------------|
| 116. | | IEEE International Conference on Smart Structures and Systems, Saveetha Engineering college, Chennai, India, | 2 | 28-29 Mar, 2013 |
| 117. | | Advanced Modeling of Industrial and Optimal Control", Sree Vidyanikethan Engg. college, Tirupati. | 2 | 14-15 Mar, 2013 |
| 118. | | A Two-Day Faculty Development Programme on "Wireless Networks and Simulation Through NS-2", Sree Vidyanikethan Engineering College, Tirupathi. | 2 | 8-9 March 2013 |
| 119. | | MEMS design using Coventorware" under TEQIP conducted by Sree Vidyanikethan Engg. college, Tirupati | 3 | 2-4 Mar, 2013 |
| 120. | | One day seminar on "Emerging Trends in VLSI", Sree Vidyanikethan Engineering College, Tirupati. | 1 | 04 January, 2013 |
| 121. | Dr B. Poliah | One day seminar on " Digital Image Processing & its Applications", Intel Engineering College, Anantapur | 1 | 08 Nov. 2014 |
| 122. | | Short term course on "Real Time Controller design using TI C2000 Microcontroller", NIT Trichy | 2 | 26-28 Sept. 2014 |
| 123. | | Five day Workshop on "Advanced Control and Instrumentation Education", NIT Surat | 5 | 24-28 Feb. 2014 |
| 124. | | Two day International Workshop on "Control & Optimization in Energy Systems", IIT Madras, Chennai | 2 | 28-29 Oct. 2013 |
| 125. | Ms. D. Leela Rani | A Two day workshop on "wavelet Transforms in signal processing" S V U College of Engineering, Tirupati | 2 | 14-15 March 2015 |
| 126. | | Second International Conference on "Recent Advances in Design, Development and Operation of Micro Air Vehicles" ICRAMAV-2013, JNTU, Hyderabad. | 2 | 21-23 November 2013 |
| 127. | | Second International conference on "Advanced Computing Methodologies", GRIET, Hyderabad. | 2 | 02-03 August 2013 |
| 128. | | Three day workshop on "Speech signal processing", NIT, Warangal | 3 | 10-12 May 2013 |
| 129. | | One day seminar on "Emerging Trends in VLSI", Sree Vidyanikethan Engineering College, Tirupati. | 1 | 04-01-2013 |
| 130. | Mr. R. Nagendra | Two day Faculty Development program on "Wireless Sensor networks-Applications and Challenges" | 2 | 20-21 April, 2013 |
| 131. | | Short term course on "Communication Networks" | 2 | 18-20 Dec, 2013 |
| 132. | Mr. P. Madhu Kumar | Faculty Development Program on " Embedded Systems" by EIE and EConE Department, SVEC Tirupati under TEQIP-II | 2 | 10-11 Oct 2014 |
| 133. | | Two day Faculty Development Program on " Characteristics of Teaching Skills and Effective Student Counselling" | 02 | 27-28 Sep. 2013 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|----------------------------|--|-----------------|------------------------|
| 134. | | One day seminar on "Emerging Trends in VLSI" at Sree Vidyanikethan Engineering College, Tirupati | 1 | 4 January 2013 |
| 135. | | A Two-day National Level Workshop on "Automation System Technologies and Hardware-in-the-loop Simulation using Open Modelica" SVEC, Tirupati | 2 | 19- 20 April 2012 |
| 136. | Mr. T.V.S. Gowtham Prasad | 2-day TEQIP Workshop on "Research & Teaching Methodologies in Electrical Engineering", IIT Hyderabad | 2 | 11-12 Dec.,2014 |
| 137. | | A Two Day Faculty Development program on "Advances in High Speed Networks". | 2 | 21st and 22nd Feb,2014 |
| 138. | | NASSCOM-FSIT Master Training Program in "Technical Skills" | 8 | (21-28) October, 2013 |
| 139. | | Faculty Development Program on "Embedded Systems", by EIE and EConE Department, SVEC Tirupati under TEQIP-II | 2 | 10-11 Oct 2014 |
| 140. | | International Seminar on "Advanced Modelling of Industrial Processes and Optimal Control" by EIE Department, SVEC Tirupati under TEQIP-II. | 2 | 14-15 Mar 2013 |
| 141. | | Three Day Workshop on "MEMS design using COVENTORWARE" organized by ECE, SVEC, Tirupati under TEQIP-II. | 3 | 02-04 Apr 2013 |
| 142. | | Two-Day Workshop on "MEMS Design using COMSOL" organized by SVEC, ECE Department under TEQIP-II. | 2 | 07-08 Feb 2013 |
| 143. | | One day seminar on "Emerging Trends in VLSI" organized by ECE, SVEC, Tirupati. | 1 | 04 Jan 2013 |
| 144. | | Two-Day National Level Faculty Development Programme on "Soft Computing: Advances and Applications" organized by EConE & EIE Departments under TEQIP-II, SVEC, Tirupati. | 2 | 21-22 Dec 2012 |
| 145. | Ms. M. Bharathi | Faculty Development Program on "Embedded Systems" by EIE and EConE Department, SVEC Tirupati under TEQIP-II | 2 | 10-11 Oct 2014 |
| 146. | | Three Day Workshop on "MEMS design using COVENTORWARE" organized by ECE, SVEC, Tirupati under TEQIP-II. | 3 | 02-04 Apr 2013 |
| 147. | | Two-Day Workshop on "MEMS Design using COMSOL" organized by SVEC, ECE Department under TEQIP-II. | 2 | 07-08 Feb 2013 |
| 148. | | One day seminar on "Emerging Trends in VLSI" organized by ECE, SVEC, Tirupati. | 1 | 04 Jan 2013 |
| 149. | Ms. G. Madhavi Latha | A Two day workshop on "wavelet Transforms in signal processing" S V U College of Engineering, Tirupati | 2 | 14-15 March 2015 |
| 150. | | A Two-day National Workshop on Nanomaterials: Synthesis, Characterization & Applications. | 02 | 2-3 September, 2014 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|----------------------------|--|-----------------|----------------------|
| 151. | | A Two-day FDP on "Electromagnetic Field Theory & Transmission Lines" | 02. | 21-22 February,2014 |
| 152. | | A Two-Day Faculty Development Program on "Wireless Networks and Simulation Through NS-2" | 02 | 8-9 March 2013 |
| 153. | | Two day Workshop on "MEMS Design Using COMSOL" | 02 | 7-8 Feb. 2013 |
| 154. | | One day seminar on "Emerging Trends in VLSI" organized by ECE, SVEC, Tirupati. | 01 | 04 Jan, 2013 |
| 155. | Ms. H. D. Praveena | A Two-day National Level Faculty Development Programme on "Pragmatic Strategies for Professional Communication" Dept.of GEBH, Sree Vidyanikethan Engineering College, Tirupati | 2 | 26-27 September,2014 |
| 156. | | A Two-day National Workshop on Nanomaterials: Synthesis, Characterization & Applications, Dept.of GEBH, Sree Vidyanikethan Engineering College, Tirupati. | 2 | 2-3 September, 2014 |
| 157. | | A Two-day FDP on "Electromagnetic Theory & Applications and Transmission Lines" Dept. of EconE, Sree Vidyanikethan Engineering College, Tirupati. | 2 | 21-22 February 2014 |
| 158. | | A Two-day FDP on "Mobile Computing and Security Issues" Sree Vidyanikethan Engineering College, Tirupati. | 2 | 8-9 Nov. 2013 |
| 159. | | A Two-day FDP on "Characteristics of Teaching Skills and Effective Student Counselling" Sree Vidyanikethan Engineering College, Tirupathi. | 2 | 27-28 Sept. 2013 |
| 160. | | National Level Faculty Development Programme on "Control Systems with MATLAB" Sree Vidyanikethan Engineering College, Tirupati. | 2 | 26-27 July,2013 |
| 161. | | Two Day National Level Faculty Development Programme on "Advances in Signal Processing" S V University, Tirupati. | 2 | 5-6 July,2013 |
| 162. | | National Level Faculty Development Programme on "Biomedical Signal Processing" Sree Vidyanikethan Engineering College, Tirupati. | 2 | 21-22 June,2013 |
| 163. | | 2-Day Workshop on "Matlab for Communication Engineering", VIT University, Vellore. | 2 | 22-23 March, 2013 |
| 164. | | International Seminar on "Advanced modeling of Industrial Processes and Optimal Control" Sree Vidyanikethan Engineering College, Tirupathi. | 2 | 14-15 March 2013 |
| 165. | | A Two-Day Faculty Development Programme on "Wireless Networks and Simulation Through NS-2", Sree Vidyanikethan Engineering College, Tirupathi. | 2 | 8-9 March 2013 |
| 166. | | Two day Workshop on "MEMS Design Using COMSOL", Sree | 2 | 7-8 Feb. 2013 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|----------------------------|---|-----------------|------------------------------|
| 167. | | Vidyanikethan Engineering College, Tirupati. One day seminar on "Emerging Trends in VLSI", Sree Vidyanikethan Engineering College, Tirupati. | 1 | 04-01-2013 |
| 168. | | Faculty Development Program on "Embedded Systems" by EIE and EConE Department, SVEC Tirupati under TEQIP-II | 2 | 10-11 Oct 2014 |
| 169. | | International Seminar on "Advanced Modelling of Industrial Processes and Optimal Control" by EIE Department, SVEC Tirupati under TEQIP-II. | 2 | 14-15 Mar 2013 |
| 170. | Mr. T. Krishna murthy | Three Day Workshop on "MEMS design using COVENTORWARE" organized by ECE, SVEC, Tirupati under TEQIP-II. | 3 | 02-04 Apr 2013 |
| 171. | | Three Day Workshop on "MEMS design using COVENTORWARE" organized by ECE, SVEC, Tirupati under TEQIP-II. | 3 | 02-04 Apr 2013 |
| 172. | | Two-Day Workshop on "MEMS Design using COMSOL" organized by SVEC, ECE Department under TEQIP-II. | 2 | 07-08 Feb 2013 |
| 173. | | One day seminar on "Emerging Trends in VLSI" organized by ECE, SVEC, Tirupati. | 1 | 04 Jan 2013 |
| 174. | | Two day FDP on " Mobile Computing and Security Issues" organized by Dept. of IT Sree Vidyanikethan Engineering College, Tirupathi | 02 | 08-09 November, 2013 |
| 175. | | Three day workshop on " Speech signal processing" Organized by NIT, Warangal | 3 | 10-12, May 2013 |
| 176. | | Two day FDP on " Wireless Sensors And Networks" conducted by Dept. of IT Sree Vidyanikethan Engineering College, Tirupathi | 02 | 20-21, April 2013 |
| 177. | Mr. T. Ravi Kumar Naidu | Two day FDP on "Empowering Faculty on Life skills" conducted by Department of GEBH, Sree Vidyanikethan Engineering College, Tirupathi | 02 | 5-6, April , 2013 |
| 178. | | One day seminar on " Emerging Trends in VLSI" conducted by Department of ECE, Sree Vidyanikethan Engineering College, Tirupathi | 01 | 4 th January 2013 |
| 179. | | Two day FDP on " Research Document Preparation using LATEX" conducted by Dept. of IT Sree Vidyanikethan Engineering College, Tirupathi | 02 | 18-19, Jan., 2013 |
| 180. | Ms. K Sudha | A Two-day National Workshop on " Nanomaterials: Synthesis, Characterization & Applications", Dept. of GEBH, Sree Vidyanikethan Engineering College, Tirupati | 2 | 2-3 September, 2014 |
| 181. | | Three Day Workshop on "Advances in Antenna Design with applications & Simulation with HFSS Software", Organized by MTT/AP/EMC Society Joint Chapter, IEEE Hyderabad | 3 | 24-26 July, 2014 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|----------------------------|---|-----------------|---|
| | | Section In Association with M/s. Ansoft Technologies- Bangalore Department of Electronics & Communication Engineering, Matrusri Engineering College- Saidabad- Hyderabad 500059 | | |
| 182. | | A Two-day FDP on "Electromagnetic Theory & Applications and Transmission Lines " Dept. of EconE, Sree Vidyanikethan Engineering College, Tirupati. | 2 | 21-22 February 2014 |
| 183. | | Two week ISTE main workshop on "Signals & Systems", under the National Mission on Education through ICT (MHRD, Govt. of India), S V University, Tirupati. | 10 | 2-12 January 2014 |
| 184. | | A Two-day FDP on "Mobile Computing and Security Issues", Sree Vidyanikethan Engineering College, Tirupati.. | 2 | 8-9 Nov. 2013 |
| 185. | | National Level Faculty Development Programme on "Control Systems with MATLAB", Sree Vidyanikethan Engineering College, Tirupati. | 2 | 26-27 July 2013 |
| 186. | | Two Day National Level Faculty Development Programme on "Advances in Signal Processing", S V University, Tirupati. | 2 | 5-6 July 2013 |
| 187. | | Workshop on "Analog Electronics", under the National Mission on Education through ICT (MHRD, Govt. of India), S V University, Tirupati. | 10 | 04-14 June 2013 |
| 188. | | Two Day National Level Faculty Development Programme on "Empowering Faculty on Life skills", Sree Vidyanikethan Engineering College, Tirupati. | 2 | 5-6 April 2013 |
| 189. | | 2-Day Workshop on "Matlab for Communication Engineering", VIT University, Vellore. | 2 | 22-23 March 2013 |
| 190. | | A Two-Day Faculty Development Programme on "Wireless Networks and Simulation Through NS-2", Sree Vidyanikethan Engineering College, Tirupathi. | 2 | 8-9 March 2013 |
| 191. | | Two day Workshop on "MEMS Design Using COMSOL", Sree Vidyanikethan Engineering College, Tirupati. | 2 | 7-8 February 2013 |
| 192. | | Two day FDP on "Research Document Preparation using LATEX", Sree Vidyanikethan Engineering College, Tirupati. | 2 | 18-19 Jan 2013 |
| 193. | | One day seminar on "Emerging Trends in VLSI", Sree Vidyanikethan Engineering College, Tirupati. | 1 | 04-01-2013 |
| 194. | Mr. M. Naresh Babu | 3-day FDP on "IC applications", JNTUA in collaboration with Sapience Consultancy (University Program Partner for Texas Instruments) | 3 | 02-04 Mar. 2015 |
| 195. | | National level workshop on "LOW POWER VLSI DESIGN | 2 | January 24 th -25 th , 2014 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|----------------------------|--|-----------------|---------------------------|
| 196. | | USING CADENCE TOOLS", VIT ,Chennai. | | |
| 197. | | Workshop on Embedded and Reconfigurable Computing for Control and Signal Processing & Xilinx Embedded Design flow using Zynq and Vivado Design Suite | 05 | 6-10 Jan 2014 |
| 198. | | Two day FDP on " Research Document Preparation using LATEX" conducted by Dept. of IT Sree Vidyanikethan Engineering College, Tirupathi | 02 | 18-19, Jan.,2013 |
| 199. | | A Two Day National Level Workshop on Low Power VLSI Design using CADENCE TOOLS | 02 | 24-25 Jan 2013 |
| 200. | | International Conference on Design and Testing of High Speed Multipliers by using Linear Feedback Shift Register | 01 | 20 th Jan 2013 |
| 201. | Mr. C. Venkata Sudhakar | International Seminar on "Advanced modeling of Industrial Processes and Optimal Control" Sree Vidyanikethan Engineering College, Tirupathi. | 2 | 14-15 March 2013 |
| 202. | Mr. T. Ravisekhar | TWO DAY FDP on "Embedded System", Sree Vidyanikethan Engineering College, Tirupati. | 2 | 10-11 October,2014 |
| 203. | Mr. M. Guru Prasad | A Two-day National Workshop on Nanomaterials: Synthesis, Characterization & Applications , Dept. of GEBH, Sree Vidyanikethan Engineering College, Tirupati. | 2 | 2-3 September, 2014 |
| 204. | | A Two-day FDP on "Electromagnetic Theory & Applications and Transmission Lines " Dept. of EconE, Sree Vidyanikethan Engineering College, Tirupati. | 2 | 21-22 February 2014 |
| 205. | | TEQIP sponsored short term course on Communication Networks (CN-2013), Department of Electronics and Communication Engineering, National Institute of Technology, Hamirpur (Himachal Pradesh). | 5 | December 16- 20, 2013. |
| 206. | | A Two-day FDP on "Mobile Computing and Security Issues" Sree Vidyanikethan Engineering College, Tirupati.. | 2 | 8-9 November. 2013 |
| 207. | | A Two-day FDP on "Characteristics of Teaching Skills and Effective Student Counselling" Sree Vidyanikethan Engineering College, Tirupathi. | 2 | 27-28 September. 2013 |
| 208. | | National Level Faculty Development Programme on "Control Systems with MATLAB" Sree Vidyanikethan Engineering College, Tirupati. | 2 | 26-27 July,2013 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|----------------------------|---|-----------------|--|
| 209. | | A Two-day FDP on "Characteristics of Teaching Skills and Effective Student Counselling". Sree Vidyanikethan Engineering College, Tirupati. | 2 | 27-28 Sept. 2013. |
| 210. | | A Four Day Train the Trainer Programme "NASSCOMFIST-SOFT SKILLS". In-House, Sree Vidyanikethan Engineering College, Tirupathi. | 4 | 26- 30 December 2013 |
| 211. | | Two day Workshop on "MEMS Design Using COMSOL", Sree Vidyanikethan Engineering College, Tirupati. | 2 | 7-8 February, 2013, |
| 212. | Mr. K. V. Rajendra Prasad | TWO DAY FDP on " Embedded System ", Sree Vidyanikethan Engineering College, Tirupati. | 2 | 10-11 October,2014 |
| 213. | | TWO DAY WORKSHOP ON "VLSI Design Flow Using Micro Wind Tool" ANNA UNIVERSITY REGIONAL CENTRE, COIMBATORE | 2 | 27-28 August, 2014 |
| 214. | | TWO DAY FDP on "Biomedical Signal Processing" Vidyanikethan Engineering College, Tirupati | 2 | 21-22June,2013 |
| 215. | Mr. G. Naresh | 2-day " Faculty Development Workshop (FDW) 2015", Indian School of Business, Hyderabad | 2 | 07-08 Feb,2015 |
| 216. | | "Embedded and Reconfigurable Computing for Control and Signal Processing & Xilinx Embedded Design flow using Zynq and Vivado Design suite", IIT Kharagpur | 5 | January 6 th -10 th , 2014 |
| 217. | | One day seminar on " Emerging Trends in VLSI ", Sree Vidyanikethan Engineering College, Tirupati. | 1 | 04 Jan. 2013 |
| 218. | Mr. A. Nagaraju | A Two-day FDP on "Electromagnetic Field Theory & Transmission Lines". Dept. of EconE, SVEC, Tirupati, | 2 | 21-22 February, 2014. |
| 219. | Mr. K.V. Koteswara Rao | 2-day TEQIP Workshop on "Research & Teaching Methodologies in Electrical Engineering", IIT Hyderabad | 2 | 11-12 Dec.,2014 |
| 220. | | Two day seminar on " Electromagnetic Field Theory and Transmission Lines ", Sree Vidyanikethan Engineering College, Tirupati | 2 | 21-22 February,2014. |
| 221. | Mr. K. Ramesh | A Two-day FDP on "Electromagnetic Field Theory & Transmission Lines". Dept. of EconE,SVEC, Tirupati, | 2 | 21-22 February,2014. |
| 222. | Mr. G. Hemachandra | ASIC Design Trainee, RV-VLSI Design center, Bangalore, India. | 180 | 25-09-2012 to 25-03-2013 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--|----------------------------|---|-----------------|---------------------|
| 223. | | Two-day International conference on "Communication and Signal Processing-APEC, Chennai. | 2 | 4-5 Apr 2012 |
| 224. | | Two-day National conference on "Computational Intelligence in Electrical and Electronics Engineering, Sathyabama University, Chennai. | 2 | 01-02 Mar. 2012 |
| 225. | Mr. N. Sri Krishna Yadav | National level FDP on "Embedded Systems", SVEC, Tirupathi | 2 | 10-11 October 2014 |
| ELECTRONICS AND CONTROL ENGINEERING | | | | |
| 226. | K.S.Chakradhar | A Two Day FDP on "Electromagnetic Field Theory & Transmission Lines" | 2 | 21-22 February 2014 |
| 227. | | National Workshop on CONTROL RELEVANT ESTIMATIONS | 5 | 06-10 March 13 |
| 228. | | Faculty Development Program on Non-Linear Control Systems | 1 | 28 December 12 |
| 229. | | Faculty Development Program on Soft Computing: Advances& Applications | 2 | 21,22 December 12 |
| 230. | | 3 Day National level workshop on "Virtual Instrumentation &Control using Lab VIEW" | 3 | 01-03 March 12 |
| 231. | Mr.G.C.Madhu | International Conference on Electrical Engineering &Computer science-ICEECS-2012 | 1 | 12 May 2012 |
| 232. | | Faculty Development Program on Non-Linear Control Systems | 1 | 28 December 12 |
| 233. | | Faculty Development Program on SoftComputing:Advances& Applications | 2 | 21,22 December 12 |
| 234. | | National Workshop on Wipro MISSION 10X | 5 | 22-26 June 12 |
| 235. | Mr.D.Praveen Kumar | A Two Day FDP on "Electromagnetic Field Theory & Transmission Lines" | 2 | 21-22 February 2014 |
| 236. | | National Seminar on "Process control learning using Labview" | 2 | 23-24 January 2014 |
| 237. | | FDP on Control Systems with MATLAB | 2 | 26-27 July 2013 |
| 238. | | International Conference on Computer and Control Engineering-(ICCCE-2012) | 2 | April 2012 |
| 239. | | Faculty Development Program on Non-Linear Control Systems | 1 | 28 December 12 |
| 240. | | Faculty Development Program on SoftComputing:Advances& Applications | 2 | 21,22 December 12 |
| 241. | | A 2 Days National Level workshop on" Automation System Technologies and | 2 | 19,20 April 2012 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|---|----------------------------|---|-----------------|---|
| | | Hardware in the loop simulation using open Modelling" | | |
| 242. | Mrs. K.Praveena | A Two day FDP on "Electromagnetic Field The Transmission Lines" | 2 | 21-22 February 2014 SVEC, A.Rangampet |
| 243. | | FPGA based VLSI design | 2 | 6-7 Jan 2014 Kongu Engg. College, Chennai |
| 244. | | FDP on Control Systems with MATLAB | 2 | 26-27 July 2013 SVEC, A.Rangampet |
| 245. | | Advanced modeling of Industrial process and Optimal Control | 2 | 14-15 Mar 2013 SVEC, A.Rangampet |
| 246. | Ms.E.Sujatha | MEMS Design Using COMSOL | 2 | 07-08 Feb,2013 |
| 247. | | MEMS Design Using COVENTORWARE | 3 | 02-04, Apr,2013 |
| 248. | | Real time DSP & Applications with OMAP-L138 | 2 | 24-25 Jun,2013 |
| 249. | | Control Systems with MATLAB | 2 | 26-27 July, 2013 |
| 250. | | Characteristics of Teaching Skills and Effective Student | 3 | 27-28 Sep,2013 |
| 251. | | Electromagnetic Field Theory and Transmission Lines | 2 | 21-22 Feb,14 |
| 252. | | FPGA Solution for Image Processing Applications | 2 | 28 th Feb-1 st Mar14 |
| 253. | Mr.B.Srinivasa Rao | International conference on Smart Technologies(ICST 2013) | 3 | 03-05 January 2013 |
| 254. | | Control systems with MATLAB (Classical & Modern) | 2 | 26 July 2013 - 27 July 2013 |
| 255. | Mr.Y.Bharadawaja | National Workshop on MEMS design using COMSOL | 2 | 07,08 February 13 |
| 256. | | Expert Lecture on Non-Linear Control Systems | 1 | 28 December 12 |
| 257. | Mr.G.Sreenivasulu | Introduction to Wavelets and its Applications | 2 | 07-08 February,2014 |
| ELECTRICAL AND ELECTRONICS ENGINEERING | | | | |
| 258. | Dr. T.Devaraju | A two day national level workshop on "Current Practices in EHV and UHV AC Transmission & Renewable Energy based power plants" | 2 Days | 2 nd to 3 rd August, 2014 |
| 259. | | National Level Seminar On "State Estimation And Power System Security" | 1 Day | 31 st October, 2014 |
| 260. | | Workshop on Initiatives for quality improvement in Engineering education | 2 Days | 15 th to 16 th November, 2014 |
| 261. | | Two-day national seminar on "Smart Grid Technology and Application" | 2 Days | 10 th to 11 th October, 2014 |
| 262. | Dr. T. Nageswara Prasad | A National Level Conference On "Enhancements in power electronics -power system | 2 Days | 26 th to 27 th March, 2013 |
| 263. | | QEEE Training at IITM | 2 Days | 13 th to 14 th December, 2013 |
| 264. | | National Level Seminar On Power Distribution | 2 Days | 24 th to 25 th January, 2014 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|----------------------------|--|-----------------|---|
| | | Automation -Reliability Assessment | | |
| 265. | | Workshop on practical swarm optimization applications - implementation on Micro Controller | 1 Day | 8 th March, 2014 |
| 266. | | Workshop on PSCAD applications in Electrical Engineering | 1 Day | 2 nd March, 2014 |
| 267. | | Workshop on Advances in Power System Stability - Reliability | 2 Days | 3 rd to 4 th March, 2014 |
| 268. | Dr. M. S. Sujatha | Two day National level seminar on "Advanced Modeling of Industrial Processes and Optimal Control". | 2 Days | 14 th to 15 th March, 2013 |
| 269. | | Two day Faculty Development Program on "Biomedical Signal Processing". | 2 Days | 21 st to 22 nd June, 2013 |
| 270. | | Training program on "Programmable Logic Controllers & SCADA Software". | 3 Days | 26 th to 28 th August, 2013 |
| 271. | | Workshop on "Power System Protection" Organized by CPRI Bangalore. | 4 Days | 18 th to 21 st November, 2013 |
| 272. | | National level faculty development programme on "Control systems with MATLAB". | 2 Days | 26 th to 27 th August, 2013 |
| 273. | | A National level workshop on "Emerging Technologies in Electrical Engineering". | 2 Days | 22 nd to 23 rd December, 2013 |
| 274. | | Two day National level seminar on "Power Distribution Automation and Reliability". | 2 Days | 24 th to 25 th January, 2014 |
| 275. | | Workshop on PSCAD applications in Electrical Engineering | 1 Day | 2 nd March, 2014 |
| 276. | | Two day National level workshop on Advances in Power System Stability And Reliability". | 2 Days | 3 rd to 4 th March, 2014 |
| 277. | | Current Practices in "EHV & UHV AC transmission and Recent Trends in Renewable Energy Based Power Plants". | 2 Days | 2 nd to 3 rd August, 2014 |
| 278. | | National Level Seminar On State Estimation And Power System Security | 1 Day | 31 st October, 2014 |
| 279. | | A one day national level FDP-on "Advances in power system engineering" | 1 Day | 5 th July, 2013 |
| 280. | | A two day national level FDP on "Control systems on MATLAB (classical and modern)" | 2 Days | 26 th to 27 th July, 2013 |
| 281. | Dr. P. Umapathi Reddy | A two day national level workshop on "ZnO Surge Arresters for HV & EHV Transmission lines and their testing" | 2 Days | 19 th to 20 th December, 2013 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|----------------------------|---|-----------------|---|
| 282. | | A one day national level Training on "PSCAD Applications in Electrical Engineering" | 1 Day | 3 rd February, 2014 |
| 283. | | A two day national level FDP on "Advances in Power System Stability and Reliability" | 2 Days | 3 rd to 4 th March, 2014 |
| 284. | | A two day national level workshop on "Power Distribution Automation and Reliability Assessment" | 2 Days | 24 th to 25 th January, 2014 |
| 285. | | A two day national level workshop on "Pedagogy for Effective use of ICT in Engineering Education" | 2 Weeks | 12 th to 25 th July, 2014 |
| 286. | | A two day national level workshop on "Current Practices in Extra & Ultra High Voltage AC Transmission and Recent Trends in Renewable Energy Based Power Plants" | 2 Days | 2 nd to 3 rd August, 2014 |
| 287. | | A one day international level workshop on "Advanced MATLAB Programming in Electrical and Electronics Engineering (AMPEEE-2014)" | 1 Day | 21 st August, 2014 |
| 288. | | A one day national level seminar on "State Estimation And Power System Security" | 1 Day | 1 st October, 2014 |
| 289. | | A two day national level workshop on "Research & Teaching Methodologies in Electrical Engineering" | 2 Days | 11 th to 12 th December, 2014 |
| 290. | Dr. P. Nagaraju Mandadi | National Level Seminar On Power Distribution Automation - Reliability Assessment | 2 Days | 24 th to 25 th January, 2014 |
| 291. | | Workshop on PSCAD applications in Electrical Engineering | 1 Day | 2 nd March, 2014 |
| 292. | | Workshop on Advances in Power System Stability - Reliability | 2 Days | 3 rd to 4 th March, 2014 |
| 293. | | Technology Enhanced Learning Through IEEE for Imparting Quality Higher Education | 1 Day | 19 th April, 2014 |
| 294. | | Current Practices in EHV and UHV AC Transmission Energy based Power Plants | 2 Days | 2 nd August, 2014 |
| 295. | | One Day International Workshop On Advanced Matlab Programming | 1 Day | 21 st August, 2014 |
| 296. | | National Level Seminar On State Estimation And Power System Security | 1 Day | 31 st October, 2014 |
| 297. | Mr. M. Manohara | A two day international level seminar on "Advanced Modeling of Industrial Processes and Optimal Control" | 2 Days | 14 th to 15 th March, 2013 |
| 298. | | A two day national level FDP on "Control System with MATLAB" | 2 Days | 26 th to 27 th July, 2013 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|----------------------------|---|-----------------|--|
| 299. | | A two day national level seminar on "Power Distribution Automation and Reliability Assessment" | 2 Days | 24 th to 25 th January, 2014 |
| 300. | | A one day national level workshop on "PSCAD Applications in Electrical Engineering" | 1 Day | 2 nd March, 2014 |
| 301. | | A two day national level workshop on "Advances in Power System Stability and Reliability" | 2 Days | 3 rd to 4 th March, 2014 |
| 302. | | A two day national level seminar on "Smart Grid Technologies" | 2 Days | 15 th to 16 th March, 2014 |
| 303. | | A two day national level workshop on "Pedagogy for Effective use of ICT in Engineering Education" | 2 Weeks | 12 th to 13 th June, 2014 |
| 304. | | A two day national level workshop on "Current Practices in Extra & Ultra High Voltage AC Transmission and Recent Trends in Renewable Energy Based Power Plants" | 2 Days | 2 nd to 3 rd August, 2014 |
| 305. | | A one day international level workshop on "Advanced Matlab Programming in Electrical and Electronics Engineering (AMPEEE-2014)" | 1 Day | 21 st August, 2014 |
| 306. | | A two day national level workshop on "Nanomaterials: Synthesis, Characterization And Applications" | 2 Days | 2 nd to 3 rd September, 2014 |
| 307. | | A two day national level FDP on "Pragmatic Strategies For Professional Communication" | 2 Days | 26 th to 27 th September, 2014 |
| 308. | | A one day national level seminar on "State Estimation and Power System Security" | 1 Day | 31 st October, 2014 |
| 309. | Dr. N.M.G. Kumar | AICTE Sponsored Two-day National Level Seminar on Power distribution Automation and Reliability Assessment | 2 Days | 24 th to 25 th January, 2014 |
| 310. | | One-day Workshop on "PSCAD Applications in Electrical Engineering" | 1 Day | 02 nd March, 2014 |
| 311. | | Two-day National Level Workshop on Advances in Power System Stability and Reliability | 2 Days | 03 rd to 4 th March, 2014 |
| 312. | | AICTE Sponsored Two day National Level Seminar on Smart Grid Technologies | 2 Days | 15 th to 16 th March, 2014, |
| 313. | | A National Level Conference On "Enhancements in power electronics and power system | 2 Days | 26 th to 27 th March, 2013 |
| 314. | | International Seminar on Advanced Modeling of Industrial Processes and Optimal Control | 2 Days | 14 th to 15 th March, 2013 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|----------------------------|---|-----------------|--|
| 315. | Mrs. S.B. Aruna | FDP on Control systems with MATLAB(classical and modern) | 2 Days | 26 th to 27 th July, 2013 |
| 316. | | National Workshop on PLC & SCADA | 3 Days | 26 th to 28 th June, 2013 |
| 317. | | National Conference on Innovations in IT & Engineering [ITI-2K13] | 2 Days | 20 th to 21 st April, 2013 |
| 318. | | National Conference on Methods Enriching Power & energy Developments [MEPED-2013] | 1 Day | 12 th April 2013 |
| 319. | | National Conference on Enhancements in Power Electronics and Power Systems[NCEPEPS-2013] | 2 Days | 26 th to 27 th March, 2013 |
| 320. | | National Conference on Advance in Electrical and Electronics Engineering[NCAEEE-2013] | 2 Days | 1 st to 2 nd March, 2013 |
| 321. | | National Seminar on State Estimation and Power System Security | 1 Day | 31 st October, 2014 |
| 322. | | National Workshop on Nano materials: Synthesis, Characterization and Applications | 2 Days | 2 nd to 3 rd September, 2014 |
| 323. | | National seminar on Smart Grid Technologies | 2 Days | 15 th to 16 th March, 2014 |
| 324. | | National Workshop on Advances in Power System Stability and Reliability | 2 Days | 3 rd to 4 th March, 2014 |
| 325. | | National Workshop on PSCAD Applications in Electrical Engineering | 1 Day | 2 nd March, 2014 |
| 326. | | National Level Seminar on Power distribution Automation and Reliability Assessment | 2 Days | 24 th to 25 th January, 2014 |
| 327. | Mrs. W.V. Jahnavi | AICTE Sponsored Two-day National Level Seminar on Power distribution Automation - Reliability Assessment | 2 Days | 24 th to 25 th January, 2014 |
| 328. | | Two-day National Level Workshop on Advances in Power System Stability - Reliability | 2 Days | 03 rd to 4 th March, 2014 |
| 329. | | A two day national level workshop on "Current Practices in EHV and UHV AC Transmission & Renewable Energy based power plants" | 2 Days | 2 nd to 3 rd August, 2014 |
| 330. | | National Level Seminar On "State Estimation And Power System Security" | 1 Day | 31 st October, 2014 |
| 331. | | A National Level Conference On "Enhancements in power electronics -power system | 2 Days | 26 th to 27 th March, 2013 |
| 332. | Mr. A. Muni Sankar | AICTE Sponsored Two-day National Level Seminar on Power distribution Automation - Reliability Assessment | 2 Days | 24 th to 25 th January, 2014 |
| 333. | | One-day Workshop on "PSCAD Applications in Electrical | 1 day | 2 nd March, 2014 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|----------------------------|---|-----------------|---|
| | | Engineering" | | |
| 334. | | Two-day National Level Workshop on Advances in Power System Stability - Reliability | 2 Days | 3 rd to 4 th March, 2014 |
| 335. | | A two day national level workshop on "Current Practices in EHV and UHV AC Transmission & Renewable Energy based power plants" | 2 Days | 2 nd to 3 rd August, 2014 |
| 336. | | Formulation of Research and Development Initiatives for Engineering Faculty (FRDIEF) | 2 Days | 5 th to 6 th September, 2014 |
| 337. | | National Level Seminar On "State Estimation And Power System Security" | 1 Day | 31 st October, 2014 |
| 338. | | A Two-Day National Level Workshop on "Emerging Technologies in Electrical Engineering" | 2 Days | 22 nd to 23 rd December, 2012 |
| 339. | | A two day national level faculty development programme on Micro -Nano systems. | 2 Days | 30 th to 31 st March, 2012 |
| 340. | | MEMS Design software training | 6 weeks | 04 th to 9 th June, 2012 |
| 341. | Mr. T. Kosaleswara Reddy | AICTE Sponsored Two-day National Level Seminar on Power distribution Automation - Reliability Assessment | 2 Days | 24 th to 25 th January, 2014 |
| 342. | | One-day Workshop on "PSCAD Applications in Electrical Engineering" | 1 Day | 2 nd March, 2014 |
| 343. | | Two-day National Level Workshop on Advances in Power System Stability - Reliability | 2 Days | 03 rd to 4 th March, 2014 |
| 344. | | A Two Day National Workshop on " Current Practices in EHV and UHV AC Transmission & Renewable Energy based Power Plants" | 2 Days | 2 nd to 3 rd August, 2014 |
| 345. | | A one day national Seminar on "State Estimation and Power System Security" | 1 Day | 31 st October, 2014 |
| 346. | | A Five day short term course on " Smart grid Technology - Applications" | 2 Days | 29 th July to 2 nd August, 2013 |
| 347. | | National level seminar on "State Estimation and Power System Security" | 1 Day | 31 st October, 2014 |
| 348. | Mr. D. Sreenivasulu Reddy | One day international workshop on "Advanced MATLAB Programming" | 1 Day | 21 st August, 2014 |
| 349. | | Inter National Level Workshop on " Advanced MATLAB programming in Electrical and Electronics Engineering" | 1 Day | 21 st August, 2014 |
| 350. | | National Level Workshop on " Current practices in EHV and | 2 Day | 2 nd to 3 rd August, 2014 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|----------------------------|---|-----------------|--|
| | | UHV AC transmission and Renewable energy based power plants " | | |
| 351. | | National Level Workshop on "Advances in Power system Stability and Reliability" | 2 Day | 3 th to 4 th March 2014 |
| 352. | | National Level seminar on "Power Distribution Automation And Reliability Assessment" | 2 Day | 24 th to 25 th January ,2014 |
| 353. | | National Level seminar on "Smart Grid Technologies", | 2 Day | 15 to 16 th March, 2014 |
| 354. | | Workshop on "MEMS Design Using Coventorware" | 2 Day | 02 nd to 04 th April, 2013 |
| 355. | | National Level seminar on "Advanced Modeling of Industrial Process and Optimal Control" | 2 Day | 14 th to 15 th March, 2013 |
| 356. | | National Level Faculty Development Programme on "Control Systems With MATLAB" | 2 Day | 26 th to 27 th July, 2013 |
| 357. | | AICTE Sponsored Two-day National Level Seminar on Power distribution Automation - Reliability Assessment | 2 Days | 24 th to 25 th January, 2014 |
| 358. | | One-day Workshop on "PSCAD Applications in Electrical Engineering" | 1 Day | 2 nd March, 2014 |
| 359. | | Two-day National Level Workshop on Advances in Power System Stability - Reliability | 2 Days | 3 rd to 4 th March, 2014 |
| 360. | | AICTE Sponsored Two day National Level Seminar on Smart Grid Technologies | 2 Days | 15 th to 16 th March, 2014 |
| 361. | Mr. B. Subba Reddy | A One day National Level Seminar on State Estimation And Power System Security " | 1 Day | 31 st October, 2014 |
| 362. | | A One-Day Inter National Level Workshop on " Advanced MATLAB programming in Electrical and Electronics Engineering" at SVCET, Chittoor. | 1 DAY | 21 st August, 2014 |
| 363. | | A Two-Day National Level Workshop on " Current practices in EHV and UHV AC transmission and Renewable energy based power plants ", at SVEC, Tirupati. | TWO-DAY | 2 nd to 3 rd August, 2014 |
| 364. | | A two day national level workshop on "Control Systems With MATLAB" | 2 Days | 26 th to 27 th July,2013 |
| 365. | Mr. I. Kumara Swamy | Reliability Applications To Power Systems | 2 Days | 26 th to 27 th July, 2013 |
| 366. | | Power Distribution Automation And Reliability Assessment | 2 Days | 24 th to 25-January, 2014 |
| 367. | | PSCAD Applications In Electrical Engineering | 1 Day | 2 nd March, 2014 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|----------------------------|---|-----------------|--|
| 368. | | Advances In Power System Stability And Reliability | 2 Day | 3 rd to 4 th March, 2014 |
| 369. | | Current Practices In Extra & Ultra High Voltage Ac Transmission And Recent Trends In Renewable Energy Based Power Plants | 2 Day | 2 nd to 3 rd August, 2014 |
| 370. | | State Estimation And Power System Security | 1 Day | 31 st October, 2014 |
| 371. | Mr. N. Pavan Kumar Reddy | A international seminar on "Advanced modeling of industrial processes and optimal control" | 2 Days | 14 th to 15 th March, 2013 |
| 372. | | A Two-Day Faculty development programme on "Empowering Faculty on life skills (EFLS)" | 2 Days | 5 th to 6 th April, 2013 |
| 373. | | A Three day workshop on "MEMS Design using Coventorware" | 2 Days | 2 nd to 4 th April, 2013 |
| 374. | | A Two day National level Faculty Development Programme on "control systems on MATLAB (classical and modern)" | 2 Days | 26 th to 27 th July, 2013 |
| 375. | | A Two-day Faculty Development Programme on "Characteristics of Teaching Skills and Effective Student counseling" | 2 Days | 27 th to 28 th September, 2013 |
| 376. | | A two day national level seminar on "Power distribution automation and reliability assessment" | 2 Days | 24 th to 25 th January, 2014 |
| 377. | | A two day national level seminar on "Smart grid technologies" | 2 Days | 15 th to 16 th March, 2014 |
| 378. | | A one day national level workshop on "Principles of Power system Reliability" | 1 Day | 23 rd March, 2014 |
| 379. | | A one Day seminar on "Intellectual property rights" | 1 Day | 10 th July, 2014 |
| 380. | | A Two Day National Level Workshop On "Current Practices in EHV and UHV AC Transmission & Renewable Energy based Power Plants" | 2 Days | 2 nd to 3 rd August, 2014 |
| 381. | | A one Day National Level seminar on "State Estimation and Power System Security" | 1 Day | 30 th October, 2014 |
| 382. | | A one day national level workshop on "Emerging Trends And Challenges In Electrical Power Systems" | 1 Day | 7 th March, 2015 |
| 383. | Mr. G. Ravindra | AICTE Sponsored Two-day National Level Seminar on Power distribution Automation - Reliability Assessment | 2 Days | 24 th to 25 th January, 2014 |
| 384. | | One-day Workshop on "PSCAD Applications in Electrical Engineering" | 1 Day | 2 nd March, 2014 |
| 385. | | Two-day National Level Workshop on Advances in | 2 Days | 03 rd to 4 th March, 2014 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|----------------------------|--|-----------------|--|
| | | Power System Stability - Reliability | | |
| 386. | | Pedagogy For Effective Use Of ICT In Engineering Education | 2 Weeks | 12 th -June, to and 2-August, 2014 |
| 387. | | A two day national level workshop on "Current Practices in EHV and UHV AC Transmission & Renewable Energy based power plants" | 2 Days | 2 nd to 3 rd August, 2014 |
| 388. | | Implementation of Software tools in Power Electronics and Power system based projects | 2 Days | 6 th to 7 th September, 2014 |
| 389. | | National Level Seminar On "State Estimation And Power System Security" | 1 Day | 31 st October, 2014 |
| 390. | | A National Level Conference On "Enhancements in power electronics -power system" | 2 Days | 26 th to 27 th March, 2013 |
| 391. | Mr. P. Venkatesh | Two Days workshop on FACTS controller and its application | 2 Days | 25 th to 26 th July, 2014 |
| 392. | | One Day Workshop on Particle swarm Optimization, Applications and implementation on Micro Controller | 1 Day | 08 th March, 2014 |
| 393. | | AICTE Sponsored Two day National Level Seminar on Smart Grid Technologies | 2 Days | 15 th to 16 th March, 2014 |
| 394. | | Two-day National Level Workshop on Advances in Power System Stability and Reliability | 2 Days | 03 rd to 4 th March, 2014 |
| 395. | | One-day Workshop on "PSCAD Applications in Electrical Engineering" | 1 Day | 2 nd March, 2014 |
| 396. | | AICTE Sponsored Two-day National Level Seminar on Power distribution Automation and Reliability Assessment | 2 Days | 24 th to 25 th January, 2014 |
| 397. | | A two day national level workshop on "Control systems on MATLAB(classical and modern)" | 2 Days | 26 th to 27 th July 2013 |
| 398. | | National level Conference on Enhancements in Power Electronics and Power Systems [NCEPEPS-2013] on "Studies on enhancement of two area power system dynamics through series connected facts devices" | 2 Days | 26 th to 27 th March, 2013 |
| 399. | | IEEE International conference on "Research and development prospects on engineering and technology (ICRDPET 2013)" on Steady State Modeling of TCPAR, SSSC, UPFC, IPFC using load flow analysis | 2 Days | 29 th to 30 th March, 2013 |
| 400. | | IEEE sponsored Conference on Computation of Power, Energy, Information and communication | 2 Days | 17 th to 18 th April, 2013 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|------------------------------|--|-----------------|--|
| | | ICCPEIC-2013(Conf.ID=31006) on Capacitance based Reliability Indices of a Real Time Radial Distribution Feeder | | |
| 401. | | A National Level Conference On "Enhancements in power electronics and power system | 2 Days | 26 th to 27 th March, 2013 |
| 402. | | International Seminar on Advanced Modeling of Industrial Processes and Optimal Control | 2 Days | 14 th to 15 th March, 2013 |
| 403. | | AICTE Sponsored Two-day National Level Seminar on Power distribution Automation - Reliability Assessment | 2 Days | 24 th – 25 th January, 2014 |
| 404. | | State estimation and power system security | 1 Day | 31 st October, 2014 |
| 405. | | Current practices in EHV and UHV AC Transmission and Renewable energy based power plants | 2 Days | 2 nd to 3 rd August, 2014 |
| 406. | Mr. T. Suneel Kumar | Advances in Power system stability and Reliability | 2 Days | 3 rd to 4 th March, 2014 |
| 407. | | Power distribution Automation and Reliability assessment | 2 Days | 24 th to 25 th January, 2014 |
| 408. | | Implementation of Software Tool in Power Electronics and Power System based projects | 2 Days | 6 th to 7 th September, 2013 |
| 409. | | Two-day Faculty Development Programme on "Soft Computing: Advances and Applications" | 2 Days | 21 st to 22 nd December, 2012 |
| 410. | | "MEMS Design Using COMSOL" | 2 Days | 07 th to 08 th February, 2013 |
| 411. | | Three Day Workshop on "MEMS Design Using Coventorware" | 2 Days | 02 nd to 04 th April, 2013 |
| 412. | Ms. T. Milinda Purna | A National Workshop On Wireless Sensor Networks Vis-À-Vis Sensor Web Enablement | 3 Days | 23 rd to 25 th May, 2013 |
| 413. | | National Level Faculty Development Programme on "Biomedical Signal Processing" | 2 Days | 21 st to 22 nd June, 2013 |
| 414. | | Three Day Workshop on "PLC & SCADA" | 3 Days | 26 th – 28 th June, 2013 |
| 415. | | Two day workshop on MEMS Design Using COMSOL Multiphysics | 2 Days | 14 th to 15 th February, 2014 |
| 416. | | Reliability Applications To Power Systems | 2 | 26 th to 27 th July, 2013 |
| 417. | | Characteristics Of Teaching Skills And Effective Student Counseling | 2 | 27 th to 28 th September, 2013 |
| 418. | Mr. N. Chaitanya Kumar Reddy | Recent Trends In Condition Monitoring Of Power Apparatus And Systems | 1 Week | 14 th to 18 th November, 2013 |
| 419. | | Power Distribution Automation And Reliability Assessment | 2 | 24 th to 25 th January, 2014 |
| 420. | | PSCAD Applications in Electrical Engineering | 1 Day | 2 nd March, 2014 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|----------------------------|---|-----------------|---|
| 421. | Dr. S.Farook | Advances In Power System Stability And Reliability | 2 | 3 rd to 4 th March, 2014 |
| 422. | | Pedagogy For Effective Use Of ICT In Engineering Education | 2 Weeks | 12 th June to 2 nd August, 2014 |
| 423. | | Current Practices In Extra & Ultra High Voltage Ac Transmission And Recent Trends In Renewable Energy Based Power Plants | 2 | 2 nd to 3 rd August, 2014 |
| 424. | | State Estimation And Power System Security | 1 Day | 31 st October, 2014 |
| 425. | | Two-Week ISTE Workshop on Analog Electronic | 11 Days | 4 th to 14 th June, 2013 |
| 426. | | National Level Faculty Development Programme on Control systems with MATLAB (TEQIP-II) | 2 | 26 th to 27 th July, 2013 |
| 427. | | Faculty Development Programme on VLSI Design Flow Using Synopsys EDA Tools | 2 | 12 th to 13 th April, 2013 |
| 428. | | Power Distribution Automation And Reliability Assessment | 2 | 24 th to 25 th January, 2014 |
| 429. | | PSCAD Applications in Electrical Engineering | 1 Day | 2 nd March, 2014 |
| 430. | | Advances In Power System Stability And Reliability | 2 | 3 rd to 4 th March, 2014 |
| 431. | Mr. C. Ravivarma | Current Practices In Extra & Ultra High Voltage Ac Transmission And Recent Trends In Renewable Energy Based Power Plants | 2 | 2 nd to 3 rd August, 2014 |
| 432. | | State Estimation And Power System Security | 1 Day | 31 st October, 2014 |
| 433. | | AICTE Sponsored Two-day National Level Seminar on Power distribution Automation - Reliability Assessment | 2 Days | 24 th to 25 th January, 2014 |
| 434. | | One-day Workshop on "PSCAD Applications in Electrical Engineering" | 1 Day | 2 nd March, 2014 |
| 435. | | Two-day National Level Workshop on Advances in Power System Stability - Reliability | 2 Days | 3 rd to 4 th March, 2014 |
| 436. | | A two day national level workshop on "Current Practices in EHV and UHV AC Transmission & Renewable Energy based power plants" | 2 Days | 2 nd to 3 rd August, 2014 |
| 437. | | Embedded systems (FDP) | 2 | 10 th to 11 th October, 2014 |
| 438. | | National Level Seminar On "State Estimation And Power System Security" | 1 Day | 31 st October, 2014 |
| 439. | | Characteristics of teaching skills - effective student counseling | 2 Days | 27 th to 28 th September, 2013 |
| 440. | Mr. K.Subramanyam | AICTE Sponsored Two-day National Level Seminar on Power distribution Automation - | 2 Days | 24 th - 25 th January, 2014 |

| S No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|-------|----------------------------|---|-----------------|--|
| | | Reliability Assessment | | |
| 441. | | One-day Workshop on "PSCAD Applications in Electrical Engineering" | 1 Day | 2 nd March, 2014 |
| 442. | | Two-day National Level Workshop on Advances in Power System Stability - Reliability | 2 Days | 3 rd to 4 th March, 2014 |
| 443. | | A two day national level workshop on "Current Practices in EHV and UHV AC Transmission & Renewable Energy based power plants" | 2 Days | 2 nd to 3 rd August, 2014 |
| 444. | | National Level Seminar On "State Estimation And Power System Security" | 1 Day | 31 st October, 2014 |
| 445. | Mr. C.Praveen | AICTE Sponsored Two-day National Level Seminar on Power distribution Automation - Reliability Assessment | 2 Days | 24 th to 25 th January, 2014 |
| 446. | | One-day Workshop on "PSCAD Applications in Electrical Engineering" | 1 Day | 2 nd March, 2014 |
| 447. | | Two-day National Level Workshop on Advances in Power System Stability - Reliability | 2 Days | 3 rd to 4 th March, 2014 |
| 448. | | A two day national level workshop on "Current Practices in EHV and UHV AC Transmission & Renewable Energy based power plants" | 2 Days | 2 nd to 3 rd August, 2014 |
| 449. | | National Level Seminar On "State Estimation And Power System Security" | 1 Day | 31 st October, 2014 |
| 450. | Mr. M. Krishna Chaitanya | AICTE Sponsored Two-day National Level Seminar on Power distribution Automation - Reliability Assessment | 2 Days | 24 th to 25 th January, 2014 |
| 451. | | One-day Workshop on "PSCAD Applications in Electrical Engineering" | 1 Day | 2 nd March, 2014 |
| 452. | | Two-day National Level Workshop on Advances in Power System Stability - Reliability | 2 Days | 3 rd to 4 th March, 2014 |
| 453. | | A two day national level workshop on "Current Practices in EHV and UHV AC Transmission & Renewable Energy based power plants" | 2 Days | 2 nd to 3 rd August, 2014 |
| 454. | | National Level Seminar On "State Estimation And Power System Security" | 1 Day | 31 st October, 2014 |
| 455. | Mr. G.Pardhasaradhi | AICTE Sponsored Two-day National Level Seminar on Power distribution Automation - Reliability Assessment | 2 Days | 24 th to 25 th January, 2014 |
| 456. | | One-day Workshop on "PSCAD | 1 Day | 2 nd |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|----------------------------|---|-----------------|--|
| | | Applications in Electrical Engineering" | | March, 2014 |
| 457. | | Two-day National Level Workshop on Advances in Power System Stability - Reliability | 2 Days | 3 rd to 4 th March, 2014 |
| 458. | | A two day national level workshop on "Current Practices in EHV and UHV AC Transmission & Renewable Energy based power plants" | 2 Days | 2 nd to 3 rd August, 2014 |
| 459. | | National Level Seminar On "State Estimation And Power System Security" | 1 Day | 31 st October, 2014 |
| 460. | Mr. S. Bharath Kumar | Smart Grid Technology and Applications | 2 Days | 10 th to 11 th October, 2014 |
| 461. | | State estimation and power system security | 1 Day | 31 st October, 2014 |
| 462. | | Current practices in EHV and UHV AC Transmission and Renewable energy based power plants | 2 Days | 2 nd to 3 rd August, 2014 |
| 463. | | Advances in Power system stability and Reliability | 2 Days | 3 rd to 4 th March, 2014 |
| 464. | | Power distribution Automation and Reliability assessment | 2 Days | 24 th to 25 th January, 2014 |
| 465. | | Smart Grid Technology and Applications | 2 Days | 10 th to 11 th October, 2014 |
| 466. | Mr. R. Maheswara Reddy | AICTE Sponsored Two-day National Level Seminar on Power distribution Automation - Reliability Assessment | 2 Days | 24 th to 25 th January, 2014 |
| 467. | | One-day Workshop on "PSCAD Applications in Electrical Engineering" | 1 Day | 2 nd March, 2014 |
| 468. | | Two-day National Level Workshop on Advances in Power System Stability - Reliability | 2 Days | 3 rd to 4 th March, 2014 |
| 469. | | A two day national level workshop on "Current Practices in EHV and UHV AC Transmission & Renewable Energy based power plants" | 2 Days | 2 nd to 3 rd August, 2014 |
| 470. | | Two Day Workshop on "Design of solar panel based applications for Engineers" | 2 Days | 19 th to 20 th September, 2014 |
| 471. | | National Level Seminar On "State Estimation And Power System Security" | 1 Day | 31 st October, 2014 |
| 472. | Mr. K. Leleedhar Rao | AICTE Sponsored Two-day National Level Seminar on Power distribution Automation - Reliability Assessment | 2 Days | 24 th to 25 th January, 2014 |
| 473. | | One-day Workshop on "PSCAD Applications in Electrical Engineering" | 1 Day | 2 nd March, 2014 |
| 474. | | Two-day National Level Workshop on Advances in Power System Stability - Reliability | 2 Days | 3 rd to 4 th March, 2014 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|---|---|---|-----------------|--|
| 475. | | A two day national level workshop on "Current Practices in EHV and UHV AC Transmission & Renewable Energy based power plants" | 2 Days | 2 nd to 3 rd August, 2014 |
| 476. | | National Level Seminar On "State Estimation And Power System Security" | 1 Day | 31 st October, 2014 . |
| 477. | | A two day national level workshop on "Recent Trends in Smart Grid Technologies" | 2 Days | 8 th to 9 th November, 2014 |
| 478. | Mr. P. Sandeep Mr. D. Venkateswara Rao Mr. S. Ram Kumar | A two day national level workshop on "Current Practices in EHV and UHV AC Transmission & Renewable Energy based power plants" | 2 Days | 2 nd to 3 rd August, 2014 |
| 479. | | National Level Seminar On "State Estimation And Power System Security" | 1 Day | 31 st October, 2014 |
| 480. | | A two day national level workshop on "Current Practices in EHV and UHV AC Transmission & Renewable Energy based power plants" | 2 Days | 2 nd to 3 rd August, 2014 |
| 481. | | National Level Seminar On "State Estimation And Power System Security" | 1 Day | 31 st October, 2014 |
| 482. | | A two day national level workshop on "Current Practices in EHV and UHV AC Transmission & Renewable Energy based power plants" | 2 Days | 2 nd to 3 rd August, 2014 |
| 483. | | Embedded System | 2 Days | 10 th to 11 th October, 2014 |
| 484. | | National Level Seminar On "State Estimation And Power System Security" | 1 Day | 31 st October, 2014 |
| ELECTRONICS AND INSTRUMENTATION ENGINEERING | | | | |
| 485. | Mr. G. V. Sunil Kumar | Pedagogical Training | 6 | 20-25 Jan, 2014 |
| 486. | | One week short term training Program on Medical Signal Processing and Its Interpretation | 5 | 23-27 Dec, 2013 |
| 487. | | Exploring 32-bit Microcontrollers | 5 | 03-07 June, 2013 |
| 488. | | Three Day Workshop on "MEMS Design Using Coventware" | 3 | 02-04 April, 2013 |
| 489. | | International Seminar on Advances Modeling of Industrial Processes and Optimal Control | 2 | 14-15 Mar, 2013 |
| 490. | | Two day workshop on Embedded application development using LabVIEW | 2 | 22-23 Feb, 2013 |
| 491. | | MEMS Design Using COMSOL | 2 | 07 - 08 Feb, 2013 |
| 492. | | Non Linear Control Systems | 1 | 28 Dec, 2012 |
| 493. | | Soft Computing: Advances and Applications | 2 | 21-22 Dec, 2012 |
| 494. | Mr. M. Saravanan | 7 th International Conference In Smart Materials Structures and | 4 | 08 – 11 July, 2014 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|----------------------------|--|-----------------|--------------------|
| | | Systems | | |
| 495. | | Two day FDP on Orientation to the TEP process | 2 | 28-29 March, 2014 |
| 496. | | One week short term training Program on Medical Signal Processing and Its Interpretation | 5 | 23-27 Dec, 2013 |
| 497. | | Three Day Workshop on "PLC & SCADA" | 3 | 26 – 28 June, 2013 |
| 498. | | National Level Faculty Development Programme on "Biomedical Signal "Processing | 2 | 21-22 June, 2013 |
| 499. | | Three day national workshop on Design and Implementation of advanced control system through MATLAB and LABVIEW | 3 | 23-25 May, 2013 |
| 500. | Mr. C. Ravindra Murthy | International Seminar on "Advances Modeling of Industrial Processes and Optimal Control" | 2 | 14-15 Mar, 2013 |
| 501. | | Non Linear Control Systems | 1 | 28 Dec, 2012 |
| 502. | | Two-day Faculty Development Programme on "Soft Computing: Advances and Applications" | 2 | 21-22 Dec, 2012 |
| 503. | | National level Faculty Development Programme on Control System with MATLAB | 2 | 26-27 July, 2013 |
| 504. | | Two days workshop "Digital Design with VERILOG" | 2 | 01-02 April, 2014 |
| 505. | | Short term course on "recent trends in Advanced Instrumentation" | 5 | 8 to12 Dec, 2014 |
| 506. | | One day workshop on "Praticle swarm optimization applications and implementation on a microcontroller" | 1 | 8 March, 2014 |
| 507. | | A Four Day Train the Trainer programme on "NASSCOM FSIT-SOFT SKILLS". | 4 | 26-30 Dec, 2013 |
| 508. | Ms. A. Yasmine Begum | Two days National Level Workshop on "MATLAB Based Optimization Techniques" | 2 | 07-08 Nov, 2013 |
| 509. | | National level Faculty Development Programme on Control System with MATLAB | 2 | 26-27 July, 2013 |
| 510. | | Two-day Faculty Development Programme on "Soft Computing: Advances and Applications" | 2 | 21-22 Dec, 2012 |
| 511. | | Non Linear Control Systems | 1 | 28 Dec, 2012 |
| 512. | | Emerging Trends in VLSI | 1 | 04 Jan, 2013 |
| 513. | | Research Document Preparation using LATEX | 2 | 18 – 19 Jan, 2013 |
| 514. | | International Seminar on "Advances Modeling of Industrial Processes and Optimal Control" | 2 | 14-15 Mar, 2013 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|----------------------------|---|-----------------|---------------------------|
| 515. | | One Week TEQIP – Short Term Training Programme on "Soft computing Tools and Its Applications in Engineering | 5 | 03 – 07 June, 2013 |
| 516. | Mr. Y. Dileep Kumar | A Two day FDP on Charecteristics of Teaching Skills and Effective student Counseling | 2 | 27-28 Sep, 2013 |
| 517. | | Two days Workshop on "Image Processing and Its Applications" | 2 | 24-25 Jan, 2014 |
| 518. | | ACCT 2014 International Conference | 2 | 8-9 Feb, 2014 |
| 519. | Ms. V. Meenakshi | Atmel 8 Bit & 32 Bit Controllers at JNTUH,Hyderabad | 3 | 24-26 Feb, 2014 |
| 520. | | Introduction to Electromagnetic waves | 2 | 22-23 Feb, 2014 |
| 521. | Mr. M. Srikanth | Embedded Application Development using LabVIEW | 2 | 22nd – 23rd February 2013 |
| 522. | | Embedded System Design using Arduino | 2 | 25th & 26th July 2014 |
| 523. | Mr. D.R. Kumar Raja | Low Power Controller Design Using MSP430 | 2 | 20-21 June 2014 |
| 524. | Mr. P. V. Mahesh | Two-day Faculty Development Programme on "Soft Computing: Advances and Applications" | 2 | 21-22 Dec, 2012 |
| 525. | | Non Linear Control Systems | 1 | 28 Dec, 2012 |
| 526. | | Emerging Trends in VLSI | 1 | 04 Jan, 2013 |
| 527. | | International Seminar on "Advances Modeling of Industrial Processes and Optimal Control" | 2 | 14-15 Mar, 2013 |
| 528. | | Three Day Workshop on "MEMS Design Using Coventorware" | 3 | 02-04 April, 2013 |
| 529. | | Short Term Training Programme on "Applications of Image Processing Techniques in Next Generation Wireless Networks" | 5 | 20 – 24 May, 2013 |
| 530. | | National Level Faculty Development Programme on "Biomedical Signal "Processing | 2 | 21-22 June, 2013 |
| 531. | | Three Day Workshop on "PLC & SCADA" | 3 | 26 – 28 June,2013 |
| 532. | | National level Faculty Development Programme on Control System with MATLAB | 2 | 26-27 July, 2013 |
| 533. | | Two Days National Workshop On Advances In Signal Processing, Image Processing Techniques And Applications | 2 | 21-22 Feb, 2014 |
| 534. | | Two day Workshop on "Wavelet Transforms in Signal Processing" | 2 | 14-15 March, 2015 |
| 535. | Mr. G. Hemanth Kumar | Embedded System Design Using Arduino | 2 | 25-26 Jan, 2014 |
| 536. | | National level Faculty Development Programme on Control System with MATLAB | 2 | 26-27 July, 2013 |
| 537. | | National Level Faculty Development Programme on | 2 | 21-22 June, 2013 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|----------------------------|--|-----------------|--------------------|
| | | "Biomedical Signal "Processing | | |
| 538. | | Three Day Workshop on "PLC & SCADA" | 3 | 26-28 June, 2013 |
| 539. | Ms. V. Kalpana | International conference on Green technologies in power generation, Communication Instrumentation-2015 | 2 | 28-29 Feb, 2015 |
| 540. | | International Conference on "Photonics, VLSI & Signal processing" | 2 | 28-29 March, 2014 |
| 541. | | Two days Faculty Development Program on "Electromagnetic Theory & Transmission Lines" | 2 | 21-22 Feb, 2014 |
| 542. | | Two day national level workshop on network simulation tools | 2 | 9-10 Oct, 2013 |
| 543. | | A Two day FDP on Charecteristics of Teaching Skills and Effective student Counseling | 2 | 27-28 Sep. 2013 |
| 544. | | National level Faculty Development Programme on Control System with MATLAB | 2 | 26-27 July. 2013 |
| 545. | | Two-day Faculty Development Programme on "Soft Computing: Advances and Applications" | 2 | 21-22 Dec, 2012 |
| 546. | | Emerging Trends in VLSI | 1 | 04 Jan, 2013 |
| 547. | | International Seminar on "Advances Modeling of Industrial Processes and Optimal Control" | 2 | 14-15 Mar, 2013 |
| 548. | | Three Day Workshop on "MEMS Design Using Coventorware" | 3 | 02-04 April, 2013 |
| 549. | | National Level Faculty Development Programme on "Biomedical Signal "Processing | 2 | 21-22 June, 2013 |
| 550. | | Three Day Workshop on "PLC & SCADA" | 3 | 26 - 28 June, 2013 |
| 551. | Mr. K.Ayyappa Swamy | Two-day Faculty Development Programme on "Soft Computing: Advances and Applications" | 2 | 21-22 Dec, 2012 |
| 552. | | Non Linear Control Systems | 1 | 28 Dec, 2012 |
| 553. | | International Seminar on "Advances Modeling of Industrial Processes and Optimal Control" | 2 | 14-15 Mar, 2013 |
| 554. | | National Level Faculty Development Programme on "Biomedical Signal "Processing | 2 | 21-22 June, 2013 |
| 555. | | Three Day Workshop on "PLC & SCADA" | 3 | 26 - 28 June, 2013 |
| 556. | | Two day National workshop on Advances in Signal Processing | 2 | 5-6 July, 2013 |
| 557. | | National level Faculty Development Programme on Control System with MATLAB | 2 | 26-27 July 2013 |
| 558. | | Digital Signal Processing and Control Systems Design using | 3 | 24-26 Oct, 2013 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|----------------------------|--|-----------------|-------------------------------|
| | | Advanced Modules in National Instruments LABVIEW | | |
| 559. | | Introduction to WAVELET and its Application | 2 | 07-08 Feb, 2014 |
| 560. | | TWO DAY SEMIMAR ON Research Issues in Signal/Image Processing & Communications | 2 | 05 & 06 Sep, 2014 |
| 561. | Mr. K. Durga Srinivas | Two-Day Workshop on Signal Processing | 2 | 02 Aug, 2014 |
| 562. | | Two day workshop on virtual instrumentation using labview and vee pro | 2 | 20-21 Feb, 2015 |
| 563. | | A Week Short Term Course on Advances in Control and Instrumentation Education | 5 | 24-28 Feb, 2014 |
| 564. | | DSP and control systems design using advanced modules in National Instrumentation LabVIEW | 3 | 24 – 26 Oct, 2013 |
| 565. | Mr. C. Somasundar Reddy | A Two day FDP on Charecteristics of Teaching Skills and Effective student Counseling | 2 | 27-28 Sep, 2013 |
| 566. | | National level Faculty Development Programme on Control System with MATLAB | 2 | 26-27 July, 2013 |
| 567. | | Two-day Faculty Development Programme on "Soft Computing: Advances and Applications | 2 | 21-22 Dec, 2012 |
| 568. | | International conference on Green Technologies for Power Generation, Communication and Instrumentation | 2 | 26-27 Feb, 2015 |
| 569. | | Faculty Development Program on "Digital Design using verilog & VHDL" | 5 | 15-19 th Dec, 2014 |
| 570. | | Faculty Development Program on "Electromagnetic Theory & Transmission Lines" | 2 | 21-22 Feb, 2014 |
| 571. | Ms P.Ratna Kamala | National seminar on "XILINX DSP Design flow & Implementation of image & signal processing applications using Xilinx" | 2 | 24-25 Jan, 2014 |
| 572. | | Train the Trainer programme on "NASSCOM FSIT-SOFT SKILLS" | 4 | 26-30 Dec, 2013 |
| 573. | | National Workshop on "Advances in Signal Processing (NWASP-2K13)" | 2 | 5-6 July, 2013 |
| 574. | | National Level Faculty Development Program on "PLC & SCADA" | 3 | 26-28 June, 2013 |
| 575. | | National Level Faculty Development Program on "Biomedical Signal Processing " | 2 | 21-22June, 2013 |
| 576. | Mr. M. Mahesh | Three-Day Workshop on ARM 7 with Embedded C Programming | 3 | 31-Jul, 2014 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|------------------------|----------------------------|--|-----------------|--|
| 577. | Ms. N.Harathi | ICAST-2014, International Conference | 2 | 12 Nov, 2014 |
| 578. | | Two days Faculty Development Program on "Electromagnetic Theory & Transmission Lines" | 2 | 21-22 Feb, 2014 |
| 579. | | Emerging Trends in VLSI | 1 | 04 Jan, 2013 |
| 580. | | International Seminar on "Advances Modeling of Industrial Processes and Optimal Control" | 2 | 14-15 Mar, 2013 |
| 581. | | Three Day Workshop on "MEMS Design Using Coventorware" | 3 | 02-04 April, 2013 |
| 582. | | National Level Faculty Development Programme on "Biomedical Signal "Processing | 2 | 21-22 June, 2013 |
| INFORMATION TECHNOLOGY | | | | |
| 583. | Dr. L. V. Reddy | Workshop on "Rough Sets and Knowledge Technologies" | 02 days | 10-11-2013 To 11-11-2013 |
| 584. | | FDP on "Data Mining Tools and Techniques" | 02 days | 03-10-2013 To 04-10-2013 |
| 585. | | FDP on "Mobile Computing and Security Issues" | 02 days | 08-11-2013 To 09-11-2013 |
| 586. | | FDP on "BIG Data: Technologies and Challenges" | 02 days | 23-12-2013 To 24-12-2013 |
| 587. | | FDP on "Advances in High Speed Networks" | 02 days | 21-02-2014 To 22-02-2014 |
| 588. | | FDP on "Advances in Service Oriented Architecture & Web Services-Issues and Challenges" | 02 days | 01-03-2014 To 02-03-2014 |
| 589. | | Work Shop on "Recent Trends in Graph Theory and its Applications", NIT Warangal. | 03 days | 11 th Dec-2014 to 13 th Dec-2014 |
| 590. | P.Srinivasa Reddi | Short Term Course on "Technical Writing for Research Scholars in Engg and Science" | 02 days | 25-05-2013 To 26-05-2013 |
| 591. | | FDP on "FOSS Open-source programming" | 02 days | 06-09-2013 To 07-09-2013 |
| 592. | | A Two-week ISTE workshop on "Pedagogy for Effective use of ICT in Engineering Education" Conducted by IIT Bombay | 14 days | 12 th - 14 th June ,24 th - 26 th July 2014 and one week online activity |
| 593. | | One Day Workshop on "Mobile Learning and MENTOR" at C-DAC, Hyderabad | 01 day | 05-02-2015 |
| 594. | Mr. A. Srinivasulu | Workshop on "Business Analytics" | 02 days | 15-03-2013 To 16-03-2013 |
| 595. | | FDP on Data Mining and Data Analysis | 05 days | 10-03-2014 To 14-03-2014 |
| 596. | | Four Day Workshop on "Research Methodology" | 04 days | 15-05-2013 To 18-05-2013 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|----------------------------|--|-----------------|--------------------------------|
| 597. | | One Day Workshop on "TEL Through NMEICT – Implementation of STP at JNTUA, Anantapur | 01 day | 10-07-2014 |
| 598. | Mr. V. Lokanadham Naidu | Short Term Course on "Digital Image Processing and Multimedia Security" | 05 days | 30-12-2013 To 03-01-2014 |
| 599. | | Hands on Training on "Open Source Technologies" | 02 days | 22-02-2013 To 23-02-2013 |
| 600. | Ms. V. Jyothsna | A National Seminar on Recent Trends in Networking and Security | 02 days | 15-11-2013 To 16-11-2013 |
| 601. | | Recent Trends in Networking and Security at JNTUA CE, Anantapur | 02 days | 15-11-2013 To 16-11-2013 |
| 602. | Shaik Munwar | National Workshop on "Privacy and Security in Cloud Computing" | 02 days | 22-03-2013 To 23-03-2013 |
| 603. | | Continuing Education Program on "Advanced Wireless and Mobile Networks Technologies" | 05 days | 03-10-2013 To 07-10-2013 |
| 604. | | Two Day Faculty Development on "Teacher Effectiveness" IIT Hyderabad. | 02 days | 05-08-2014 To 06-12-2014 |
| 605. | Mr. P. Bhasha | Pre-Conference Tutorial on "Energy Efficient Embedded Systems" | 01 day | 08-12-2012 |
| 606. | | FDP on "FOSS Open-source programming" | 02 days | 06-09-2013 To 07-09-2013 |
| 607. | | Workshop on "Pre Conference Tutorial Parallel Computing Technologies" | 01 day | 21-02-2013 |
| 608. | | National Workshop on "Privacy and Security In Cloud Computing" | 02 days | 22-03-2013 To 23-03-2013 |
| 609. | | Workshop on "Avoiding the Risks of Plagiarism in Research Publication" | 01 day | 01-05-2014 |
| 610. | | A Two Day Workshop on "Mentoring Skills and Thinking Skills for Engineering Faculty" at JNTUH, Hyderabad | 02 days | 18-07-2014 To 19-07-2014 |
| 611. | Ms. E. Sandhya | FDP on "Effective Methods of Teaching for Women Faculty" | 01 day | 09-03-2013 |
| 612. | | Three Day Workshop on "Recent Trends in Graph Theory and its Applications" at NIT, Warangal | 03 days | 11-10-2014 To 13-10-2014 |
| 613. | | National workshop on "Big Data Analytics" at Muffakham Jah College of Engineering and Technology | 03 days | 15-12-2014 To 17-12-2014 |
| 614. | Mr. O. Obulesu | FDP on "BIG Data Challenges" | 02 days | 06-09-2013 To 07-09-2013 |
| 615. | | Workshop on "Big Data Analytics and Quality Assurance" | 01 day | 03-11-2013 |
| 616. | | National Seminar on "Research Issues on Semantic Web Technologies" | 01 day | 22-02-2013 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|----------------------------|--|--|------------------------------------|
| 617. | | One day workshop on "Data Analytics using SPSS" organized by SCSi, VIT University, Vellore. | 01 day | 15-09-2014 |
| 618. | | one day workshop on "Avoiding the risks of plagiarism in Research Publication" at CSI Chennai Chapter, Taramani. | 01 day | 03-05-2014. |
| 619. | | One Week MHRD & TEQIP Sponsored FDP on "Pattern Recognition and Machine Learning" organized by department of CSE @NIT, Calicut, Kerala. | 07 days | 23-06-2014 To 28-06-2014. |
| 620. | | Two day Faculty Development Program on "Recent Trends and Research Perspectives in Data Warehousing & Mining" organized by Department of CSE, SVEC, Tirupati | 02 days | 07-11-2014 To 08-11-2014. |
| 621. | | ISTE Main Workshop on "Computer Programming" | 15 days (one week on training and one week assignments) | 16-06-2014 To 21-06-2014 |
| 622. | K.Khaja Baseer | Research Methodologies | 2 Days | Sep 29-30, 2012 |
| 623. | | Research Methodologies | 1 Day | Aug 14, 2012 |
| 624. | | Training in IBM Rational SEED for Quality Program | 4 Days | Dec 18-21, 2012 |
| 625. | | Research Document Preparation using LATEX | 2 Days | Jan 18-19, 2013 |
| 626. | | Database Management Systems | 2 week | 21-31 st May, 2013 |
| 627. | | Software Architecture Fundamentals | 2 Days | 29-30 th June, 2013 |
| 628. | | Recent Advancements and Research Directions in Software Engineering (RAISE'13) | 5 Days | 10-14 th June, 2013 |
| 629. | | Advanced Software Engineering Tools (ASET) | 2 Days | 6-7 th December, 2013 |
| 630. | | Geospatial Technologies and Applications under Natural Resources Data Management Systems (NRDMS) | 21 Days | 5-25 th February, 2014 |
| 631. | | SDLC Implementation using Open Source Tools | 2 Days | 11-12 April, 2014 |
| 632. | | Advances in Service Oriented Architecture & Web Services-Issues and Challenges | 2 Days | 1-2 nd March, 2014 |
| 633. | | Two Weeks ISTE Main Workshop on "Computer Programming" at S.V.U. College of Engg. Tirupati | 14 days (one week on training and one week assignments) | 16-06-2014 To 21-06-2014 |
| 634. | | Web 2.0 using Ruby on Rails | 2 Days | 8-9 th , September 2014 |
| 635. | | International Conference on Eco-friendly Computing and Communication Systems (ICECCS2014) | 04 Day | December 18-21, 2014 |
| 636. | Mr. G. Uma Mahesh | Workshop on "Semantic Web and Agent Technology" | 06 days | 13-04-2014 To 18-04-2014 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|--|--|-----------------|--|
| 637. | | FDP on "Information Security and Cyber Forensics" | 03 days | 03-10-2013 To 05-10-2013 |
| 638. | | National Level Workshop on "Data Mining Tools" | 02 days | 20-09-2013 To 21-09-2013 |
| 639. | Mr. G. M. Chanakya | A Two-week ISTE workshop on "Pedagogy for Effective use of ICT in Engineering Education" Conducted by IIT Bombay | 14 days | 12 th - 14 th June ,24 th - 26 th July 2014 and one week online activity |
| 640. | | Intellectual Property rights (TCS) | 01 day | July, 2014 |
| 641. | | Microsoft Certified DAA Professional | 04 weeks | Oct, 2014 |
| 642. | | Two Day workshop on "Cyber-physical Systems Applications and Open Challenges" | 02 days | 22-03-2013 To 23-03-2013 |
| 643. | K. Nirmala | Privacy & Security in Wireless Networks at S.V.U. College of Engg. Tirupati | 02 days | 21-11-2013 To 22-11-2013 |
| 644. | | One week workshop on research challenges and issues in Big Data& Cloud computing | One week | Jan 27-31,2015 |
| 645. | | Two week workshop on Computer Programming | 2 Weeks | June 15 -30,2014 |
| 646. | | National Seminar on "Computability and Complexity Theory" | 02 days | 20-09-2013 To 21-09-2013 |
| 647. | Mr. M. Thrilok Reddy | Two Day Workshop on BOSS MOOL at JNTUA, Anantapuramu | 02 days | 16-10-2014 To 17-10-2014 |
| 648. | | National Level Workshop on "Network Simulation Tools" | 02 days | 09-10-2013 To 10-10-2013 |
| 649. | Ms. B. Minny Priscilla | Two day workshop on "Recent Techniques In Web Services and Internet Security" at College of Engineering Guindy, Anna University, Chennai | 02 days | 18-02-2015 To 19-02-2015 |
| 650. | Mr. C. Kishore | National Level Workshop on "Practical Approach to Android based Mobile Application Development" at Coimbatore | 01 day | 12-03-2014 |
| 651. | Mr. Mastan Mohammed Meera Durga | Two Day Workshop on "Animation Tools" at Kongu Engg. College, Perundurai, Erode. | 02 days | 26-09-2014 To 27-09-2014 |
| 652. | Mr. S. Srinivasa Chakravarthi | A Two Day International Conference on "Computational Intelligence and Communication Networks(CICN 2014)" at Rajasthan Vidyapeeth University, Udaipur | 02 days | 08-11-2014 to 10-11-2014 |
| 653. | Mr. N.Jaswanth | Social network mining and analysis | 02 days | 29-30 Jan, 2015 |
| 654. | Mr. P. Srinivasa Reddi Mr. A. Srinivasulu Mr. V. Lokanadham Naidu Ms. V. Jyothsna Mr. Shaik Munwar Mr. P. Bhasha Mr. O. Obulesu Ms. E. Sandhya Mr. G. Uma Mahesh | Two Day FDP on "Research Document Preparation using LATEX" | 02 days | 18-03-2013 To 19-03-2013 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|--|---|-----------------|--------------------------------|
| | Mr. K. Khaja Baseer Mr. G. M. Chanakaya Ms. K. Nirmala Ms. B. Minny Pricilla Mr. M. Thrilok Reddy | | | |
| 656. | Mr. P. Srinivasa Reddi Mr. A. Srinivasulu Mr. V. Lokanadham Naidu Ms. V. Jyothsna Mr. Shaik Munwar Mr. P. Bhasha Mr. O. Obulesu Ms. E. Sandhya Mr. G. Uma Mahesh Mr. K. Khaja Baseer Mr. G. M. Chanakaya Ms. K. Nirmala Ms. B. Minny Pricilla Mr. M. Thrilok Reddy Ms. K. Lakshmi Prasanna | Two Day FDP on "Wireless Sensor Networks - Applications and Challenges" | 02 days | 20-04-2013 To 21-04-2013 |
| 656. | Mr. P. Srinivasa Reddi Mr. A. Srinivasulu Mr. V. Lokanadham Naidu Ms. V. Jyothsna Mr. Shaik Munwar Mr. P. Bhasha Mr. O. Obulesu Ms. E. Sandhya Mr. G. Uma Mahesh Mr. K. Khaja Baseer Mr. G. M. Chanakaya Ms. K. Nirmala Ms. B. Minny Pricilla Mr. M. Thrilok Reddy Ms. K. Lakshmi Prasanna | Three Day Workshop on "Research Methodology in Computer Science" | 03 days | 28-06-2013 To 30-06-2013 |
| 657. | Dr. L. Venkateswara Reddy Mr. P. Srinivasa Reddi Mr. A. Srinivasulu Mr. V. Lokanadham Naidu Ms. V. Jyothsna Mr. Shaik Munwar Mr. P. Bhasha Mr. O. Obulesu Ms. E. Sandhya Mr. G. Uma Mahesh Mr. K. Khaja Baseer Mr. G. M. Chanakaya Ms. K. Nirmala Ms. C. Silpa Ms. B. Minny Pricilla Mr. M. Thrilok Reddy Ms. K. Lakshmi Prasanna Mr. Mastan Mohammed Meera Durga Mr. C. Kishore Mr. B. Bhaskar Kumar Rao Mr. S. Sreenivasa Chakravarthi | FDP on "Data Mining Tools and Techniques" | 02 days | 03-10-2013 To 04-10-2013 |
| 658. | Dr. L. Venkateswara | FDP on "Mobile Computing and | 02 days | 08-11-2013 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|--|--|-----------------|--------------------------------|
| | Reddy Mr. P. Srinivasa Reddi Mr. A. Srinivasulu Mr. V. Lokanadham Naidu Ms. V. Jyothsna Mr. Shaik Munwar Mr. P. Bhasha Mr. O. Obulesu Ms. E. Sandhya Mr. G. Uma Mahesh Mr. K. Khaja Baseer Mr. G. M. Chanakaya Ms. K. Nirmala Ms. C. Silpa Ms. B. Minny Pricilla Mr. M. Thrilok Reddy Ms. K. Lakshmi Prasanna Mr. Mastan Mohammed Meera Durga Mr. C. Kishore Mr. B. Bhaskar Kumar Rao Mr. S. Sreenivasa Chakravarthi | Security Issues" | | To 09-11-2013 |
| 659. | Dr. L. Venkateswara Reddy Mr. P. Srinivasa Reddi Mr. A. Srinivasulu Mr. V. Lokanadham Naidu Ms. V. Jyothsna Mr. Shaik Munwar Mr. P. Bhasha Mr. O. Obulesu Ms. E. Sandhya Mr. G. Uma Mahesh Mr. K. Khaja Baseer Mr. G. M. Chanakaya Ms. K. Nirmala Ms. C. Silpa Ms. B. Minny Pricilla Mr. M. Thrilok Reddy Ms. K. Lakshmi Prasanna Mr. Mastan Mohammed Meera Durga Mr. C. Kishore Mr. B. Bhaskar Kumar Rao Mr. S. Sreenivasa Chakravarthi | FDP on "BIG Data: Technologies and Challenges" | 02 days | 23-12-2013 To 24-12-2013 |
| 660. | Dr. L. Venkateswara Reddy Mr. P. Srinivasa Reddi Mr. A. Srinivasulu Mr. V. Lokanadham Naidu Mr. Shaik Munwar Mr. P. Bhasha Mr. O. Obulesu Ms. E. Sandhya Mr. G. Uma Mahesh Mr. K. Khaja Baseer Mr. G. M. Chanakaya Ms. K. Nirmala | FDP on "Advances in High Speed Networks" | 02 days | 21-02-2014 To 22-02-2014 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|-------------------------------|---|---|-----------------|--------------------------------|
| | Ms. C. Silpa Ms. B. Minny Pricilla Mr. M. Thrilok Reddy Ms. K. Lakshmi Prasanna Mr. Mastan Mohammed Meera Durga Mr. C. Kishore Mr. B. Bhaskar Kumar Rao Mr. S. Sreenivasa Chakravarthi Mr. N. Jaswanth Mr. Mahendra M Mr. P. Samson Anosh Babu | | | |
| 661. | Dr. L. Venkateswara Reddy Mr. P. Srinivasa Reddi Mr. A. Srinivasulu Mr. V. Lokanadham Naidu Mr. Shaik Munwar Mr. P. Bhasha Mr. O. Obulesu Ms. E. Sandhya Mr. G. Uma Mahesh Mr. K. Khaja Baseer Mr. G. M. Chanakaya Ms. K. Nirmala Ms. C. Silpa Ms. B. Minny Pricilla Mr. M. Thrilok Reddy Ms. K. Lakshmi Prasanna Mr. Mastan Mohammed Meera Durga Mr. C. Kishore Mr. B. Bhaskar Kumar Rao Mr. S. Sreenivasa Chakravarthi Mr. N. Jaswanth Mr. Mahendra M Mr. P. Samson Anosh Babu | FDP on "Advances in Service Oriented Architecture & Web Services-Issues and Challenges" | 02 days | 01-03-2014 To 02-03-2014 |
| 662. | Mr. P. Srinivasa Reddi Mr. A. Srinivasulu Mr. P. Bhasha Mr. N. Jaswanth | National Level Faculty Development Programme on Embedded Systems | 02 days | 10-10-2014 To 11-10-2014 |
| 663. | Mr. A. Srinivasulu Mr. O. Obulesu Ms. K. Nirmala Ms. C. Silpa Ms. K. Lakshmi Prasanna Mr. C. Kishore Mr. N. Jaswanth Mr. P. Samson Anosh Babu | FDP on "Recent Trends and Research Perspectives in Data warehousing and Mining" | 02 days | 07-11-2014 To 08-11-2014 |
| MECHANICAL ENGINEERING | | | | |
| 664. | Dr. T.HARI PRASAD | Advances in CFD:Methods & Applications | 3 | 17-19 Oct 2013 |
| 665. | | 4-Day International Conference | 4 | 4-7 Dec 2013 |
| 666. | | Automatic Transmissions | 2 | 28-29 Mar 2014 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|------------------------------|---|-----------------|-----------------------|
| 667. | | IMEC 2014 | 1 | 14 June 2014 |
| 668. | Dr.A.K.DAMODARAM | Educators for 21 st century Engineers | 2 | 27-28 Feb 2015 |
| 669. | Dr.B.K.G.Ganesh | Engineering Applications of Nano Technology | 3 | 06-08 Aug 2014 |
| 670. | Dr. A. Venkatasatya Narayana | Symposium of the future India Aerospace | 2 | 23-24 Jan 2015 |
| 671. | S. SREEKANTH | Lean Supply Chain Management | 2 | 12-13 Dec 2013 |
| 672. | | Quality of Technical Education & Research | 2 | 7-8 Mar 2014 |
| 673. | | Orientation to the TEP | 2 | 28-29 Mar 2014 |
| 674. | | Design Challenges | 2 | 7-8 Feb 2015 |
| 675. | D.RAGHURAMI REDDY | Open FOAM CFD | 1 | 22 Feb 2014 |
| 676. | R.L.KRUPAKARAN | Advances in Materials & Processing Technology | 2 | 7-8 Mar 2014 |
| 677. | | Research Methodology | 15 | 1-15 May 2014 |
| 678. | | Intellectual property rights and patents | 15 | 16-30 May 2014 |
| 679. | B.VISHNU VARDHANA NAIDU | Advanced Materials & Machining | 3 | 31 Oct to 02 Nov 2013 |
| 680. | | Advanced Metrology, Inspection & Calibration Techniques in Modern Production Industries | 3 | 3-5 Mar 2014 |
| 681. | | Future Trends in Powder Metallurgy and Sintering | 2 | 1-2 Dec 2014 |
| 682. | | Startup Village Boot camp | 1 | 23 Jan 2015 |
| 683. | N.ANANTHA KRISHNA | Quality of Technical Education & Research | 2 | 7-8 Mar 2014 |
| 684. | D.MADHUSUDAN REDDY | Go Green Generation Fuels | 3 | 12-14 Dec 2013 |
| 685. | | Quality of Technical Education & Research | 2 | 7-8 Mar 2014 |
| 686. | | New Technologies in Automotive Industry | 3 | 04-06 Aug 2014 |
| 687. | C.KIRAN | Computational fluid dynamics | 5 | 18-22 Jan 2014 |
| 688. | P.BHANU PRAKASH | Pedagogical Training on curriculum design | 5 | 28 Oct to 1 Nov 2013 |
| 689. | | Design & Space in control systems | 5 | 19-23 May 2014 |
| 690. | | Engineering Inner Excellence | 1 | 05 July 2014 |
| 691. | G.KULADEEP | Smart Technologies for Mechanical Engg | 2 | 25-26 Oct 2013 |
| 692. | | Pedagogical Training | 5 | 25-29 Nov 2013 |
| 693. | G.DILEEP KUMAR | Challenges in Rapid Product Development and Manufacturing | 1 | 13 July 2013 |
| 694. | | Quality of Technical Education & Research | 2 | 7-8 Mar 2014 |
| 695. | | Agile Manufacturing | 2 | 28-29 Mar 2014 |
| 696. | | CNC Programming and Maintenance | 3 | 24-26 July 2014 |
| 697. | G.KUMAR RAJA | Smart Technologies for Mechanical Engg | 2 | 25-26 Oct 2013 |
| 698. | S.LAKSHMI NARAYANA | MEMS design using coventerware | 3 | 2-4 April 2013 |
| 699. | | Numerical and Experimental Based Stress Analysis | 4 | 16-19 Dec 2013 |
| 700. | | Pressure Vessels | 1 | 21 Aug 2014 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--|---|--|-----------------|--|
| 701. | M.GANGARAJU | Characteristics of Teaching skills & Effective student counseling | 2 | 27-28 Sep 2013 |
| 702. | | Additive/Generative Manufacturing | 2 | 07-08 July 2014 |
| 703. | | Manufacturing | 2 | 8-9 Jan 2015 |
| 704. | SMD. SALEEMUDDIN | Manufacturing | 2 | 8-9 Jan 2015 |
| 705. | K. VINOD KUMAR | Additive/Generative Manufacturing Technologies | 5 | 1-5 Dec 2014 |
| 706. | S. NAGESWARA | Finite Element Analysis using Ansys | 3 | 16-18 Aug 2014 |
| 707. | K.PRASAD | Recent Advances in Composite Materials | 2 | 14-15 Mar 2014 |
| 708. | | National conference-AMESHE 2014 | 1 | 3 Apr 2014 |
| 709. | P.THEJA SREE | Creative Design & Rapid Product Development Technologies | 3 | 29-31 Jan 2014 |
| 710. | | Assembly of Machine Components using Solid works (Machine Drawing) | 1 | 26 March-2014 |
| 711. | P.Prakash | Finite Element Analysis using Ansys | 3 | 16-18 Aug 2014 |
| 712. | | Design innovation and creative problem solving | 2 | 15-17 Jan 2015 |
| 713. | T. Sudhakar | Applications and utilization of renewable energy sources | 5 | 2-6 Mar 2015 |
| 714. | N.Naresh | Computational fluid dynamics | 1 | 6 th Jan 2014 |
| 715. | Faculty of Mechanical Engineering Department (Inhouse Programs) | Matlab Based Advanced Optimization Techniques | 2 | 7-8 Nov 2013 |
| 716. | | Recent Trends In Tribology | 2 | 29-30 Nov 2013 |
| 717. | | Computational Fluid Dynamics | 2 | 11-12 Apr 2014 |
| 718. | | Advanced Manufacturing Systems Simulation – Hands on Training | 2 | 08-09 Sep 2014 |
| 719. | | Advances in Composites and Nano materials-Processing & Applications | 2 | 05-06 Dec 2014 |
| 720. | | Recent Trends in Shot Peening and its Applications | 2 | 19-20 Dec 2014 |
| GENERAL ENGINEERING, BASIC SCIENCES AND HUMANITIES | | | | |
| 721. | Dr. A.V.M. Prasad | Leadership development | 3 | 22 th – 24 th Dec,2015 |
| 722. | | Recent Trends in Mathematics | 3 | 20 th – 23 rd Jan 2016 |
| 723. | Dr. K. Saradhi | Professional development of faculty | 3 | 16 th Dec,2015 |
| 724. | Dr. S. Mani Naidu | Nano Materials and Nano Technology | 4 | 20 th -23 rd Jan,2016 |
| 725. | | COSPAR Scientific assembly | 7 | Jan 23 rd -3 rd Feb 2016 |
| 726. | Dr. V. Hari Krishna | Personality development | 6 | 13 th – 16 th march 2016 |
| 727. | Dr. M. Ravichand | Learning technologies in practice, an International conference | 2 | 12 th -14 th March, 2016 |
| 728. | Dr. K.A. Ajmath | NCS 3.0 International conference on Network and communication security | 3 | 13 th -16 th March 2016 |
| 729. | | Leadership development | 3 | 22 th – 24 th Dec,2015 |
| 730. | Dr. P. Vishnu Prasanth | COSPAR Scientific assembly | 7 | Jan 23 rd -3 rd Feb 2016 |
| 731. | | Nano Materials and Nano Technology | 4 | 20 th -23 rd Jan,2016 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|----------------------------|---|-----------------|--|
| 732. | Mr. K. Rajendran | Recent Trends in Mathematics | 3 | 20 nd – 23 rd Jan 2016 |
| 733. | | Leadership development | 3 | 22 th – 24 th Dec, 2015 |
| 734. | Ms. S. Pushpalatha | Contemporary challenges for English Language in Multi cultural context | 5 | 2 nd - 4 th January 2016 |
| 735. | | ELT Conference | 2 | 25 th – 26 th November, 2015 |
| 736. | Mr. K. Ramakrishna Rao | Contemporary challenges for English Language in Multi cultural context | 5 | 2 nd - 4 th Jan 2016 |
| 737. | | ELT Conference | 2 | 25 th – 26 th November, 2015 |
| 738. | Mr. U. Ravindra Babu | International conference on elevating learning | 2 | 9 th -13 th January 2016 |
| 739. | | NFDPIE | 12 | 2 nd - 4 th January 2016 |
| 740. | Dr. M. Sudheer Babu | Training on MAT LAB and Lab view programming | 12 | 22 th – 24 th Dec, 2015 |
| 741. | | NCS 3.0 International conference on Network and communication security | 3 | 13 th -16 th March 2016 |
| 742. | Mr. G. Subrahmanyam | Technology enabled teaching and learning | 5 | 18 th May – 7 th June, 2016 |
| 743. | Ms. G.M. Madhavi | Contemporary challenges for English Language in Multi cultural context | 5 | 2 nd - 4 th January 2016 |
| 744. | | International conference on elevating learning | 2 | 6 th – 7 th Sep, 2015 |
| 745. | Mr. R. Mohana Ramana | cryptography | 2 | 15 th – 17 th Nov, 2015 |
| 746. | | NCS 3.0 International conference on Network and communication security | 3 | 13 th -16 th March 2016 |
| 747. | Mr. D. Prasanth Reddy | 21 st National and 10 th ISHMAT-ASME, Heat and mass transfer conference | 4 | 8 th -10 th February 2016 |
| 748. | | cryptography | 2 | 15 th – 17 th Nov, 2015 |
| 749. | Mr. G. Rambabu | National conference in Novel technique for mitigation of vital pollutants in environmental system | 2 | 12 th to 14 th March 2016 |
| 750. | | II International conference on Nanotech and Bio sensors | 2 | 14 th -22 nd July, 2015 |
| 751. | Ms. D. Sumalatha | Conference of Indian national science congress | 5 | 18 th -21 st Dec, 2015 |
| 752. | Mr. B. Hanumanthu | Conference on recent trends in chemistry | 1 | May 2016 |
| 753. | | II International conference on Nanotech and Bio sensors | 2 | 14 th -22 nd July, 2015 |
| 754. | Mr. V. Ramachandra Babu | Training for English teachers/Lectures in polytechnic colleges | 7 | 7 th – 8 th January, 2016 |
| 755. | Dr. G. Reddi Sekhar Reddy | NFDPIE | 12 | 2 nd - 4 th January 2016 |
| 756. | Mr. M. Ravi Kishore | II International conference on Nanotech and Bio sensors | 2 | 14 th -22 nd July, 2015 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|----------------------------|---|-----------------|---|
| 757. | Ms. G. Sunitha | Effective communication and soft skills for academicians | 5 | 22 th – 24 th Dec, 2015 |
| 758. | | English Impact | 48 | 9 th -13 th Oct 2016 |
| 759. | Mr. V.V. Parthu | English executive | 21 | 2 nd – 7 th January 2016 |
| 760. | Dr. V. Nirupama | Conference in recent trends of research in physics | 1 | 20 th Aug 2015 |
| 761. | | Nano science and Technology | 4 | 26 th and 27 th March 2016 |
| 762. | Mr. V. Raju | Conference on recent trends in chemistry | 1 | 3 rd – 4 th December, 2015 |
| 763. | Dr. Y. Monikarchana | Conference on recent trends in chemistry | 1 | Jan 23 rd -3 rd Feb 2016 |
| 764. | | 21 st National and 10 th ISHMAT-ASME, Heat and mass transfer conference | 4 | 8 th -10 th February 2016 |
| 765. | Mr. G. Subrahmayam | English Impact | 48 | 9 th -13 th January 2015 |
| 766. | | Effective communication and soft skills for academicians | 5 | 22 th – 24 th Dec, 2015 |
| 767. | Mr. N. Chandra | International conference on Nano science and Technology | 4 | 3 rd – 4 th December, 2015 |
| 768. | Dr. B. Reddeppa | National seminar on algebra, analysis and Discrete Mathematics | 3 | 9 th -10 th March 2016 |
| 769. | | cryptography | 2 | 15 th – 17 th Nov, 2015 |
| 770. | Mr. K. Kumara Swami Naidu | Recent Trends in Mathematics | 3 | 16 th -18 th Aug, 2015 |
| 771. | Dr. K. Nandagopal | NCICM 2011 | 1 | 12 th -14 th March, 2016 |
| 772. | Dr. Y. B. Kishore Kumar | Nano science and Technology | 4 | 26 th and 27 th March 2016 |
| 773. | | Conference in recent trends of research in physics | 1 | 20 th Aug 2015 |
| 774. | Dr. B. Palakshi Reddy | International conference and workshop on NANO structured ceramics and materials | 4 | 9 th -11 th Dec, 2015 |
| 775. | | Conference on recent trends in chemistry | 1 | 20 th -22 nd February, 2016 |
| 776. | Dr. A. Parandhama | Professional Development of Faculty | 3 | 13 th – 16 th Oct 2016 |
| 777. | Mr. Dadamiah Md.P.Shaik | Nano ceramics and Nano materials | 4 | 11 th Jan 2016 |
| 778. | | Personality Development and Soft skills | 5 | 20 nd – 23 rd Jan 2016 |
| 779. | Dr. P. Lakshmi Narayana | Training on MAT LAB and Lab view programming | 12 | 18 th -21 st Dec, 2015 |
| 780. | Ms. M. Kiranmai | International conference on Nano science and Technology | 4 | 20 th -22 nd , Feb, 2016 |
| 781. | Dr. C. Narasimha Reddy | NCS 3.0 International conference on Network and communication security | 3 | 13 th – 16 th March 2016 |
| 782. | | National seminar on algebra, analysis and Discrete Mathematics | 3 | 9 th -10 th March 2016 |
| 783. | Ms. B. Anitha | Soft skills training | 2 | 20 th -21 st January 2016 |
| 784. | Dr. M. Ramu | Technology enabled teaching and learning | 5 | 16 th -17 th Jan 2016 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|----------------------------|---|-----------------|---|
| 785. | Mr. M. P. Siva sankar | Personality Development and Soft skills | 5 | 20 nd – 23 rd Jan 2016 |
| 786. | Ms. G. Hannah | English executive | 21 | 11 th Jan 2016 |
| 787. | | Soft skills training | 2 | 20 th -21 st January 2016 |
| 788. | Dr. B. Ravi Kumar | National conference on Business strategies | 2 | 14 th -17 th Feb, 2016 |
| 789. | Ms. A. Sumera | International conference on security analysis | 3 | 3 rd – 7 th January, 2016 |
| 790. | Ms. A. Sumera | Technology enabled teaching and learning | 5 | 18 th May – 7 th June, 2016 |
| 791. | Dr. T. Chalapathi | International conference on fluid mechanics, graph theory and differential geometry | 3 | 20 th -22 nd Feb, 2016 |
| 792. | Dr. K. Ramesh Babu | Professional Development of Faculty | 3 | 9 th -10 th February 2016 |
| 793. | Mr. M. Narahari Sreedhar | National conference | 2 | 18 th -21 st Dec, 2015 |
| 794. | Mr. Shaik Noor Ahmed | National conference on Mathematical modeling and simulation | 3 | 9 th – 29 th Feb 2016 |
| 795. | Mr. G. Srinivasula Rao | International conference and workshop on NANO structured ceramics and materials | 4 | 13 th Jan 2016 |
| 796. | | International conference on emerging trend in chemistry | 1 | 8 th -10 th February 2016 |
| 797. | Mr. Y. Narasimhulu Reddy | Conference on recent trends in chemistry | 1 | 20 th -22 nd February, 2016 |
| 798. | | National conference on recent advances in chemical and environmental engineering | 2 | 11 th Jan 2016 |
| 799. | Ms. D. Nagamalleswari | Nano Materials and Nano Technology | 4 | 28 th Nov -9 th Dec 2015 |
| 800. | Mr. P. Nareesh Kumar Reddy | Recent Trends in advanced materials | 3 | 28 th -29 th December 2015 |
| 801. | | Advanced Future ceramic materials | 2 | 19 th – 30 th December 2015 |
| 802. | Mr. T. Ravi kumar | Nano Structured ceramics and other materials | 4 | 13 th – 16 th Sep 2016 |
| 803. | Ms. Shaik Shafiya | National conference on recent advances in chemical and environmental engineering | 2 | 11 th Jan 2016 |
| 804. | Dr. M. V. Sasi Kumar | Advanced Future ceramic materials | 2 | 19 th – 30 th December 2015 |
| 805. | | Nano science and Technology | 4 | 26 th and 27 th Aug 2016 |
| 806. | Mr. N. Nagarjuna Sarma | International conference on Nano science and Technology | 4 | 23 rd – 25 th Jan 2016 |
| 807. | Dr. Y. B. Kiran | Conference on recent trends in chemistry | 1 | 9 th -13 th January 2016 |
| 808. | Dr. Y. B. Kiran | II International conference on Nanotech and Bio sensors | 2 | 3 rd – 4 th December, 2015 |
| 809. | Ms. G.S.M. Padmavathi | Atmospheric sciences NSSS- 2012 | 2 | 12 th to 14 th March 2016 |
| 810. | Dr. G. Ganesh | Conference of Indian national science congress | 5 | 18 th -21 st Dec, 2015 |
| 811. | | International conference on emerging trend in chemistry | 1 | 8 th -10 th July 2016 |

| S. No. | Name of the faculty member | Area of training/development | Duration (Days) | When (Date) |
|--------|----------------------------|---|-----------------|---|
| 812. | Dr. G. Shyam Prasad | International conference on recent trends in advanced materials | 3 | May 2016 |
| 813. | Dr. D. Mallikarjuna Rao | National conference in Novel technique for mitigation of vital pollutants in environmental system | 2 | 7 th – 8 th January, 2016 |
| 814. | | International conference on emerging trend in chemistry | 1 | 8 th -10 th May 2016 |
| 815. | Mr. A. Kishore | Nano Materials and Nano Technology | 4 | 2 nd - 4 th January 2016 |
| 816. | Mr. C. Raghavendra Reddy | Faculty Refresher Course | 21 | 14 th -22 nd July, 2015 |
| 817. | Dr. T.Sasikala | Conference in recent trends of research in physics | 1 | 22 th – 24 th Dec, 2015 |
| 818. | | Advanced Future ceramic materials | 2 | 19 th – 30 th December 2015 |
| 819. | Dr. B. Jaya prakash | Recent Trends in Advanced Materials | 3 | 2 nd – 7 th January 2016 |
| 820. | | Nano Materials and Nano Technology | 4 | 2 nd - 4 th July 2016 |
| 821. | Mr. C. Nagendra Reddy | NFDPIE | 12 | 20 th Aug 2015 |
| 822. | Dr. D. Jeevan Prasad Reddy | II International conference on Nanotech and Bio sensors | 2 | 3 rd – 4 th December, 2015 |
| 823. | | International conference on emerging trend in chemistry | 1 | 8 th -10 th May 2016 |
| 824. | Dr. S. Rasheed | International conference and workshop on NANO structured ceramics and materials | 4 | Jan 23 rd -3 rd Feb 2016 |
| 825. | Dr. S. Rasheed | II International conference on Nanotech and Bio sensors | 2 | 3 rd – 4 th December, 2015 |
| 826. | Dr. A. Murad Basha | Conference on recent trends in chemistry | 1 | 9 th -13 th January 2016 |
| 827. | | International conference on emerging trend in chemistry | 1 | 8 th -10 th May 2016 |
| 828. | Mr. Jojappa Chowda | NFDPE | 12 | 3 rd – 4 th December, 2015 |
| 829. | Mr. A. Ranganadh jee | ELEITP | 3 | 9 th -10 th March 2016 |

v) Previous trainings the HOD/Dean has undergone in last two years:

| Sl. No. | Name of the HOD/Dean | Areas of training/ development | Duration (Days) | When (Date) |
|----------------------------------|---------------------------|--|-----------------|-----------------------|
| CIVIL ENGINEERING | | | | |
| 1. | Dr. P. Ramesh | Latest Developments In Pavement Construction and Maintenance (LDPCM) | 02 | 26-27 July 2013, SVEC |
| 2. | | Workshop on Building Sustainable Smart Infrastructure | 03 | 11 - 13 December 2014 |
| COMPUTER SCIENCE AND ENGINEERING | | | | |
| 3. | Prof. C. Madhusudhana Rao | One Training program on NPTEL IITM,Chennai | 01 | 25 Feb 2014 |
| 4. | | Quality Improvement programme on" Academic Leadership" IIM,Trichy | 05 | 10-14 Feb 2014 |
| 5. | Dr.A.Senguttuvan | Workshop on "Software Testing" | 2 | 3-4 Feb 2012 |

| | | | | |
|---|-------------------------|---|--------------------------|---|
| 6. | | FDP on "Wireless Networks" | 2 | 2-3 March 2014 |
| 7. | | Challenges in Database Security & Privacy | 2 | 2-3 Dec 2013 |
| COMPUTER SCIENCE AND SYSTEMS ENGINEERING | | | | |
| 8. | Mr B Narendra Kumar Rao | Procurement Practises | 01 | 08 August 2014 |
| ELECTRONICS AND COMMUNICATION ENGINEERING | | | | |
| 9. | Prof. P. V. Ramana | workshop/Job fair on "Trained in GermanY 2014" at Mumbai | 1 | 24th September 2014 |
| 10. | | Under Management Capacity Enhancement, Visited Shiv Nadar University, Noida & Lovely Professional University, Jalandar | 3 | 18-20 June. 2014 |
| 11. | | Two-day International conference on "Computational Intelligence and Information Technology-CIIT2013, ACEEE, Mumbai | 2 | 18-19 Oct. 2013 |
| 12. | | TEQIP Conclave on "Enhancing Quality of Technical Education and Research", IIT Hyderabad | 2 | 30-31 Aug 2013 |
| ELECTRONICS AND CONTROL ENGINEERING | | | | |
| 13. | Mr.S.Hemachandra | A Two- Day National Level FDP on Micro and Nano systems | 2 | 30-31 March 2012 |
| 14. | | Faculty Development Program on Non-Linear Control Systems | 1 | 28 December 12 |
| 15. | | International conference on Computational intelligence and information technology-2013 | 2 | 19-20 October 2013 |
| ELECTRICAL AND ELECTRONICS ENGINEERING | | | | |
| 16. | Dr. T. Devaraju | Workshop on Smart grid Technologies : organized by SVUCE, Tirupati | 1 Day | 20 th August, 2011. |
| 17. | | A National Level Conference On "Enhancements in power electronics - power system | 2 Days | 26 th - 27 th March, 2013 |
| 18. | | Twoday Workshop on Advances in Power Systems | S.V.University, Tirupati | 5 th -6 th July, 2013 |
| 19. | | National Seminar on Enhances quality technical education and research | IIT, Hyderabad | 30 th -31 st August, 2013 |
| 20. | | AICTE Sponsored Two-day National Level Seminar on Power distribution Automation -Reliability Assessment | 2 Days | 24 th - 25 th January, 2014 |
| 21. | | One-day Workshop on "PSCAD Applications in Electrical Engineering" | 1 day | 2 nd March, 2014 |
| 22. | | Two-day National Level Workshop on Advances in Power System Stability - Reliability | 2 Days | 3 rd -4 th March, 2014 |
| 23. | Dr. T. Nageswara Prasad | A two day national level workshop on "Current Practices in EHV and UHV AC Transmission & Renewable Energy based power plants" | 2 Days | 2 nd -3 rd August, 2014 |
| 24. | | Challenges in integration of Renewable Energy Resources | 2 Days | 22 nd -23 rd August, 2014 |

| | | | | |
|---|-------------------|--|---|---|
| 25. | | Initiatives for improvement of quality in Engineering Education | 2 Days | 15 th -16 th November, 2014 |
| 26. | | National Level Seminar On "State Estimation And Power System Security" | 1 day | 31 st October, 2014 |
| ELECTRONICS AND INSTRUMENTATION ENGINEERING | | | | |
| 27. | N. GIREESH | Embedded System | 2 | 10-11 Oct, 2014 |
| 28. | | Control Systems with Matlab | 2 | 26-27 July 2013 |
| 29. | | Three Day Workshop on "PLC & SCADA" | 3 | 26-28 June, 2013 |
| 30. | | National Level Faculty Development Programme on "Biomedical Signal Processing" | 2 | 21-22 June, 2013 |
| 31. | | Seminar on Advances Modeling of Industrial Processes and Optimal Control | 2 | 14-15 Mar, 2013 |
| 32. | | Soft Computing: Advances and Applications | 2 | 21-22 Dec, 2012 |
| 33. | | Workshop on Writing Effective Conference Papers | 2 | 18-19 Feb, 2012 |
| INFORMATION TECHNOLOGY | | | | |
| 34. | Dr. K. Ramani | Two Day FDP on "Research Document Preparation using LATEX" | 02 days | 18-03-2013 To 19-03-2013 |
| 35. | | Two Day FDP on "Wireless Sensor Networks - Applications and Challenges" | 02 days | 20-04-2013 To 21-04-2013 |
| 36. | | Three Day Workshop on "Research Methodology in Computer Science" | 03 days | 28-06-2013 To 30-06-2013 |
| 37. | | FDP on "Data Mining Tools and Techniques" | 02 days | 03-10-2013 To 04-10-2013 |
| 38. | | FDP on "Mobile Computing and Security Issues" | 02 days | 08-11-2013 To 09-11-2013 |
| 39. | | FDP on "BIG Data: Technologies and Challenges" | 02 days | 23-12-2013 To 24-12-2013 |
| 40. | | FDP on "Advances in High Speed Networks" | 02 days | 21-02-2014 To 22-02-2014 |
| 41. | | FDP on "Advances in Service Oriented Architecture & Web Services-Issues and Challenges" | 02 days | 01-03-2014 To 02-03-2014 |
| 42. | | ISTE Main Workshop on "Computer Programming" | 15 days (one week on training and one week assignments) | 16-06-2014 To 21-06-2014 |
| 43. | | Two Day workshop on "Initiatives for Quality Improvement in Engineering Education" | 02 days | S.V.U. College of Engg. Tirupati (15-11-2014 To 16-11-2014) |
| 44. | | Two day workshop on "Machine Learning in Computer Vision" at Madras Institute of Technology Campus, Anna University, Chennai | 02 days | 29-01-2015 To 30-01-2015 |
| MECHANICAL ENGINEERING | | | | |
| 45. | Dr.D.V.RAMAMURTHY | Systems & Controls 2013 | 3 | 28-30 Aug 2013 |
| 46. | | Smart Technologies for Mechanical Engg | 2 | 25-26 Oct 2013 |

| | | | | |
|-----------|-------------------------|--|---|----------------------|
| 47. | Dr.K.C.VARAPRASAD | TEQIP Academic Leadership Program | 5 | 10–14 Feb 2014 |
| 48. | | IS Integrators | 1 | 9 Feb 2015 |
| 49. | | Introduction to FEM with Hands on ALTAIR Hyper works | 5 | 3-7 Jun 2013 |
| 50. | | Micro Manufacturing | 2 | 14-15 Mar 2014 |
| 51. | | CAD using CATIA V6 | 2 | 26-27 Sep 2014 |
| 52. | | Management Capacity Enhancement for Administrators | 5 | 9-13 Feb 2015 |
| PRINCIPAL | | | | |
| 53. | Dr. P.C. Krishnamachary | Instructional Design | 3 | 11-13 November, 2015 |
| 54. | | Micro Manufacturing Workshop | 1 | 7 December, 2015 |
| 55. | | Instructional Design and Delivery System | 3 | 6-8 January, 2016 |

B. Objectives/Priorities of the Institution:

1. To develop a campus which promotes higher learning and research & innovation.
2. To recruit and retain a diverse faculty of outstanding teacher-scholars with principles and discipline, maintaining academic ethics and promoting value systems.
3. To enhance Industry-institute interactions
4. To expose students to leading industries and corporate houses.
5. To foster a harmonious, cordial tripartite relationship among the management, faculty and students for their respective growth and for establishing a congenial academic environment in the college.

C. Aligning with the Institution's vision and mission, objectives and priorities, please list department/section wise areas wherein staff and faculty need training development (additional sheets may be used wherever required):

- i. Short term (upto three months) training/development plan for Class IV Staff, Support/Technical/Administrative/Finance Staff:

| S. No. | Department/Section | Area of Training/development | Name of suitable staff member for training/development | Duration (Days) | Tentative date of training / development programme | Trainer organization |
|--------|--------------------|---|--|-----------------|--|----------------------|
| 1. | Civil | Adobe Photoshop & PageMaker | G. Kamala | 06 | 15-20 June 2015 | To be identified |
| 2. | | Geotechnical Engineering Lab Experiments Training | G. Ramesh | 06 | | To be identified |
| 3. | | Geotechnical Engineering Lab Experiments Training | M. Roopesh | 06 | | To be identified |
| 4. | | Geotechnical Engineering Lab Experiments Training | C. Sreenivasulu | 06 | | To be identified |

| S. No. | Department/Section | Area of Training/development | Name of suitable staff member for training/development | Duration (Days) | Tentative date of training / development programme | Trainer organization |
|--------|--------------------|--|--|-----------------|--|--|
| 5. | | Environmental Engineering Lab | M. Muni Bhaskar Rao | 06 | | To be identified |
| 6. | | Spoken English | Mr. T. CHIRANJEEVI | 6 | 05-10 Mar 2015 | Inter Departmental Faculty |
| 7. | | | Mr. A V Hariharan | | | |
| 8. | | | Mr. Janakiram Gupta | | | |
| 9. | | Windows Server Administration | Mr. K. Yuvraj | 7 days | August, 2014 | Inter Departmental Faculty |
| 10. | | | Ms .T. Lakshmi Sravanthi | | | |
| 11. | | | Mr. A V Hariharan | 3 Days | October, 2015 | Inter Departmental Faculty |
| 12. | CSE | | Mr. Janakiram Gupta | | | |
| 13. | | R Tools | Mr. K. Yuvraj | | | |
| 14. | | | Ms .T. Lakshmi Sravanthi | | | |
| 15. | | | Mr. A V Hariharan | 3 Days | January, 2016 | Yet to Known |
| 16. | | | Mr. Janakiram Gupta | | | |
| 17. | | VM Ware | Mr. K. Yuvraj | | | |
| 18. | | | Ms .T. Lakshmi Sravanthi | | | |
| 19. | | VmWare Virtualisation | C. S. Priyanka | 2 Days | 2 nd Week of October, 2015 | In-House |
| 20. | | VmWare Virtualisation | | 2 Days | 2 nd Week of October, 2015 | In-House |
| 21. | CSSE | MCSE Server Infrastructure | K Ramaiah | 2 Days | 2 nd Week of February, 2016 | In-House |
| 22. | | VmWare Virtualisation | | 2 Days | 2 nd Week of October, 2015 | In-House |
| 23. | | MCSE Server Infrastructure | S Nagaraju | 2 Days | 2 nd Week of February, 2016 | In-House |
| 24. | | In house training in electrical wiring | Mr. P. Muni Krishna Naidu | 10 days | Aug. 2015 | In-house |
| 25. | | English language speaking skills | | 5 days | Jan. 2016 | In-house |
| 26. | | Pagemaker & Photoshop | | 5 | 10-15 June 2015 | In-house |
| 27. | | PC maintenance | Ms. N. Sujatha | 5 | Sept-Oct 2015 | In-house |
| 28. | ECE | Latex documentation | | 5 | Jan-Mar 2016 | Premier institute (NITTR) |
| 29. | | FPGA based digital system design | | 5 | April-June 2015 | |
| 30. | | GSM and CDMA | Mr. B. Somasekhara Rao | 5 | July-Oct 2015 | NITTR Chandigarh, Bhopal, Premier Institutes |
| 31. | | Wireless LAN | | 4 | Nov-Feb 2016 | |
| 32. | | Fiber optic Communications | | 5 | Feb-April 2016 | |

| S. No. | Department/Section | Area of Training/development | Name of suitable staff member for training/development | Duration (Days) | Tentative date of training / development programme | Trainer organization |
|--------|--------------------|---|--|-----------------|--|--|
| 33. | | DSP and its Applications | | 5 | Mar-April 2016 | |
| 34. | | TCP/IP Networking | | 3 | June-Aug 2016 | |
| 35. | | Wireless Communications | | 5 | Aug 2016 | |
| 36. | | Networking practice | | 5 | Oct 2016 | |
| 37. | | FPGA based digital system design | Mr. D. B. S. Raju | 5 | April-June 2015 | NITTR Chandigarh, Bhopal, Premier Institutes |
| 38. | | GSM and CDMA | | 5 | July-Oct 2015 | |
| 39. | | Wireless LAN | | 4 | Nov-Feb 2016 | |
| 40. | | Networking practice | | 5 | Oct 2016 | |
| 41. | | DSP and its Applications | Mr. S. Rajesh | 5 | Mar-April 2016 | Premier Institutes |
| 42. | | TCP/IP Networking | | 3 | June-Aug 2016 | |
| 43. | | Wireless Communications | | 5 | Aug 2016 | |
| 44. | | Fiber optic Communications | Mr. N. Naveen Kumar | 5 | Feb-April 2016 | NITTR Chandigarh, Bhopal, |
| 45. | | DSP and its Applications | | 5 | Mar-April 2016 | |
| 46. | | TCP/IP Networking | | 3 | June-Aug 2016 | |
| 47. | | DSP Algorithms | Mr. D. Kranthi Kumar | 5 | April-July 2015 | Premier Institutes |
| 48. | | MATLAB training | | 5 | Sep.-Dec. 2015 | |
| 49. | | Fiber Optic splicing practise | | 5 | Jan-Mar. 2016 | |
| 50. | | ARM Processors | Mr. K. Rahamathulla | 3 | April-July 2015 | Premier Institutes |
| 51. | | Wiring Practise | | 4 | Sep.-Dec. 2015 | |
| 52. | | Electronic System maintainance | | 3 | Jan-Mar. 2016 | |
| 53. | EConE | Pagemaker, Photoshop & Corel Draw | Ms.S.Swetha Priya | 15 | May 2015 | To be identified |
| 54. | | Digital electronics and Microcontroller Programming | K. Mohan Babu | 12 | 3-14 June 2015 | To be identified |
| 55. | | Trouble Shooting of Laboratory Equipment | M. Muralidhar | 3 | 23-25 May, 2015 | To be identified |
| 56. | EEE | Spoken English | Mr. K. Munirathnam | 5 Days | May/June, 2015 | In House |
| 57. | | PageMaker, Photoshop - CorelDraw | Ms. A. Girish Kumar | 3 Days | May, 2015 | In House |
| 58. | | National workshop | Mr. E. Gunasekhar | 1 Day | May, 2015 | In House |

| S. No. | Department/Section | Area of Training/development | Name of suitable staff member for training/development | Duration (Days) | Tentative date of training / development programme | Trainer-organization |
|--------|--------------------|--|--|-----------------|--|----------------------|
| | | on safety - maintenance of electrical engineering lab - for lab technician | | | | |
| 59. | | National workshop on safety - maintenance of electrical engineering lab - for lab technician | Mr. S. Mallikarjuna | 1 Day | June, 2015 | In House |
| 60. | | National workshop on safety - maintenance of electrical engineering lab - for lab technician | Mr. P. Subramanyam | 1 Day | August, 2015 | In House |
| 61. | | National workshop on safety - maintenance of electrical engineering lab - for lab technician | Mr. S. Azeez | 1 Day | June, 2015 | In House |
| 62. | | National workshop on safety - maintenance of electrical engineering lab - for lab technician | Mr. P. Lokadri | 1 Day | May, 2015 | In House |
| 63. | | National workshop on safety - maintenance of electrical engineering lab - for lab technician | Mr. P.N.V. Ramakrishna Reddy | 1 Day | May, 2015 | In House |
| 64. | | National workshop on safety - maintenance of electrical engineering lab - for lab technician | Mr. S. Rizwan Basha | 1 Day | May, 2015 | In House |
| 65. | | Writing skills in English | Mr. Mastaniah | 5 | May to June 2015 | In-house |
| 66. | | Pagemaker, Photoshop & Corel Draw | Ms. Manjula | 15 | May 2015 | To be identified |
| 67. | | Tally | | 15 | Dec 2015 | |
| 68. | | Hardware & Networking | | 15 | May 2016 | |
| 69. | EIE | Digital electronics and Microcontroller Programming | Ms. K.C. Vamseeelatha | 12 | 3-14 June 2015 | To be identified |
| 70. | | Trouble Shooting of Laboratory Equipment | | 3 | 23-25 May, 2015 | To be identified |
| 71. | | PLC Programming | Mr. M.Sudhakar | 12 | 17-28 June, | To be identified |

| S. No. | Department/Section | Area of Training/development | Name of suitable staff member for training/development | Duration (Days) | Tentative date of training / development programme | Trainer organization |
|--------|--------------------|--|--|-----------------|--|----------------------|
| 72. | | and applications | Mr. P. Subramanyam | 3 | 2015 | To be identified |
| 73. | | Trouble Shooting of Laboratory Equipment | | | 23-25 May, 2015 | |
| 74. | | Industrial maintenance and safety | | | 25-29 Nov, 2015 | |
| 75. | | Trouble Shooting of Laboratory Equipment | | | 23-25 May, 2015 | |
| 76. | IT | Spoken English | Mr. E. Muni Nagaiah | 5 Days | 10 th – 15 th November, 2015 | In House |
| 77. | | Internet of things | Ms. J. Reddemma | 3 Days | 22 nd – 24 th July, 2015 | In House |
| 78. | | Internet of things | A. V. Paneendra | 3 Days | 22 nd – 24 th July, 2015 | In House |
| 79. | | Internet of things | Mr. K. Kesavulu | 3 Days | 22 nd – 24 th July, 2015 | In House |
| 80. | | Internet of things | Mr. G. Gowtham | 3 Days | 22 nd – 24 th July, 2015 | In House |
| 81. | | Internet of things | Mr. P. Ravi Sankar | 3 Days | 22 nd – 24 th July, 2015 | In House |
| 82. | ME | CNC Programming | D. Prabhakar | 2 | 19-20 Aug 2015 | MTAB, Chennai |
| 83. | | | D. Easwaraiah | | | |
| 84. | | | M. Jagadeesh | | | |
| 85. | | | K. Abraham | | | |
| 86. | | | P. Chiranjeevi | | | |
| 87. | | | S. Bhavien | | | |
| 88. | | | P. Nikhil | | | |
| 89. | | | C. Sunil | | | |
| 90. | | | S. Khader Basha | | | |
| 91. | | | S. Chandra Babu | | | |
| | | | V. Gopi | | | |

D. Long term (above three months) training/development plan for Class IV Staff, Support/Technical/Administrative/Finance Staff:

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--------------------|-------------------------------|--|-----------------|---|----------------------------------|
| 1 | Office | Advanced Office Automation | Mr. P. Sivakumar | 90 | October, 2015 | Inhouse : Dr.V.Nagaraja Naidu |
| 2 | | | Mr. Thambi Dorai | 90 | October, 2015 | |
| 3 | | | Mr. G.N. Ravi Sankar | 90 | October, 2015 | |

E. Short term (upto three months) training/development plan for faculty:

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--|-------------------------------|---|------------------|---|--|
| 1. | Computer Science and Systems Engineering | Dr.K Delhi Babu | Quality Management Systems –TQM, Six sigma, etc | 3 Days | January,2016 | NITTR, Bhopal |
| 2. | | | Software Testing Tools | To be Identified | | |
| 3. | | | International Conference | To be Identified | | |
| 4. | | | International Conference | To be Identified | | |
| 5. | | K Lalitha | High Performance Big Data and Cloud Computing Workshop | 5 | May 25-29, 2015 | IPDPD-2015, Hyderabad. |
| 6. | | | Android Application Development | 1 | 1 st June 2015 | Skyfi Labs Center |
| 7. | | | One Day Workshop on Big Data Analytics using MongoDB | 01 | 5 th April 2015 | VIT University, Vellore |
| 8. | | | International Conference | To be Identified | | |
| 9. | | T. Kavitha | Computer Networking using Windows Server | 5 days | 29 June- 03 July 15 | NITTR,Bhopal |
| 10. | | | Android Application Development | 5 days | 16-20 Nov 15 | NITTR,Bhopal |
| 11. | | | Wireless sensor networks | January 2016 | | To be Identified |
| 12. | | | The Third International Symposium on Security in Computing and Communications (SSCC'15) | 3 days | 10-13 Aug 2015 | SCMS Group of Institutions, Kochi (Ernakulam), Kerala |
| 13. | | A. Chandra | Mobile device Communication Technologies | 10 Days | Second Week Of Dec 2015 | IIT,Chennai |
| 14. | | | The Third International Symposium on Security in Computing and Communications (SSCC'15) | 3 days | 10-13 Aug 2015 | SCMS Group of Institutions, Kochi (Ernakulam), Kerala |
| 15. | | | Simulation and Modeling | 10 Days | May 2016 | IISC, Bangalore |
| 16. | | | Network Protocol Design | 5 Days | Last week of Aug 2015 | IIT Kanpur |
| 17. | | | Mobile Computing | 5 Days | First week of Feb 2016 | NITTR Chennai |
| 18. | | P. Dhana Lakshmi | ISTE-PTU sponsored FDP on "Big Data Analytics with Data Mining - | 5 Days | July,2015 | A.V.C. College of Engineering, Mannampandal - 609 305, |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--------------------|-------------------------------|--|------------------|---|--|
| | | | New Opportunities and Challenges" | | | Mayiladuthurai, Nagapattinam District, Tamilnadu |
| 19. | | | Two days Training Programme on "Data Analysis through SPSS & AMOS for Social Sciences and Management Research" | 2 Days | Nov,2015 | Department of Humanities & Social Sciences, IIT Kharagpur |
| 20. | | | One Week Workshop on Wireless Sensor Networks and Its Applications | 6 days | May 4-9, 2015 | Organized by Department of E.C.E JNTUH College of Engineering Hyderabad, INDIA |
| 21. | | | International Conference | To be Identified | | |
| 22. | | | Hadoop Map reduce techniques | | February2016 | Annauniversity chennai |
| 23. | | | Cloud Infrastructure Management | 3 Days | Sept,2016 | Engineering Staff College, Hyderabad |
| 24. | | | Network Security Administration | 5 Days | Nov,2015 | Engineering Staff College, Hyderabad |
| 25. | | | Software Testing | 5 days | 12-16 Oct 15 | NITTR, Bhopal |
| 26. | | | Cloud Computing | 5 days | 18-22 Jan 16 | NITTR, Bhopal |
| 27. | | C. Sushama | The Third International Symposium on Security in Computing and Communications (SSCC'15) | 3 days | 10-13 Aug 2015 | SCMS Group of Institutions, Kochi (Ernakulam), Kerala |
| 28. | | | International Conference on Computing, Communication and Automation (ICCCA 2015) | 2 days | 15-16 may 2015 | School of Computing science and Engineering, Galgotias University, Uttar Pradesh, India. |
| 29. | | | 3D Animation | 2 Days | Nov,2015 | Nittr, bhopal |
| 30. | | | Two day workshop on Web 2.0 using Ruby on Rails | 2 Days | Aug 2015 | Anna University, Chennai |
| 31. | | S. Shiva Prakash | Wireless Networking | 5 Days | Jan 2016 | NITTR Chandigarh |
| 32. | | | International Conference on Computing, Communication and Automation | 2 days | 15-16 may 2015 | School of Computing science and Engineering, Galgotias |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--------------------|-------------------------------|---|-----------------|---|---|
| | | | (ICCCA 2015) | | | University, Uttar Pradesh, India. |
| 33. | | | Two day workshop on Web 2.0 using Ruby on Rails | 2 Days | 8-9, Aug 2016 | Anna University, Chennai |
| 34. | | | Wireless Networking | 5 Days | 17-21 Nov 2015 | NITTR Chandigarh |
| 35. | | M Ramu | The Third International Symposium on Security in Computing and Communications (SSCC'15) | 3 days | 10-13 Aug 2015 | SCMS Group of Institutions, Kochi (Ernakulam), Kerala |
| 36. | | | Network Security Administration | 5 Days | Nov, 2015 | Engineering Staff College, Hyderabad |
| 37. | | | Workshop for the "Android Application Development for the beginners" | 2 Days | August, 2015 | Kongu Engineering College (Autonomous) Perundurai, Erode-638052 |
| 38. | | B D Kaiyan Kumar | Quality Management Systems –TQM, Six sigma, etc | 3 Days | January, 2016 | NITTR, Bhopal |
| 39. | | | Wireless sensor networks | | January 2016 | |
| 40. | | | The Third International Symposium on Security in Computing and Communications (SSCC'15) | 3 days | 10-13 Aug 2015 | SCMS Group of Institutions, Kochi (Ernakulam), Kerala |
| 41. | | | Four days National Work shop on HPC Cluster with Co-processors/GPU accelerators-programming and performance of applications | 4 Days | Sept, 2015 | IIT -Guwahati |
| 42. | | B Narendra | "High Performance Computing Using OpenMP & MPI(HPCOM-2014)" | 3 | July 24th – 26th , 2014 | VNIT, Nagpur |
| 43. | | | Business Intelligence for Data analysis | 3 | 5-7, January 2015 | Staff Engineering College, Hyderabad |
| 44. | | | The Third International Symposium on Security in Computing and Communications (SSCC'15) | 3 days | 10-13 Aug 2015 | SCMS Group of Institutions, Kochi (Ernakulam), Kerala |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--------------------|-------------------------------|---|-----------------|---|---|
| 45. | | P Surya Chandra | "High Performance Computing Using OpenMP & MPI(HPCOM-2015)" | 3 | July 24th – 26th , 2015 | VNIT,Nagpur |
| 46. | | | Business Intelligence for Data analysis | 3 | 5-7,January 2016 | Staff Engineering College,Hyderabad |
| 47. | | | Business Intelligence for Data analysis | 3 | December 2015 | |
| 48. | | | The Third International Symposium on Security in Computing and Communications (SSCC'15) | 3 days | Aug 2015 | SCMS Group of Institutions, Kochi (Ernakulam) ,Kerala |
| 49. | | K Nagarjuna | FPGA Programming for Beginners | 2 days | 25 th & 26 th July,2016 | VIT University, Vellore |
| 50. | | | Workshop on Micro controller unit using MSP430 & Launch pad | 2 days | 21 st & 22 nd November,2015 | Texas Instrumentation, Bangalore |
| 51. | | | Wireless Networks | 3 days | Sept,2015 | |
| 52. | | | The Third International Symposium on Security in Computing and Communications (SSCC'15) | 3 days | 10-13 Aug 2016 | SCMS Group of Institutions, Kochi (Ernakulam) ,Kerala |
| 53. | | | FDP on " VANET" | | Jan, 2015 | To be Identified |
| 54. | | T Bala Krishna | Data Backup and Recovery Tools | 4 Days | 3-11-2014 to 6-11-2014 | Engineering Staff College, Hyderabad |
| 55. | | | "High Performance Computing Using OpenMP & MPI(HPCOM-2014)" | 3 | July 24th – 26th , 2014 | VNIT,Nagpur |
| 56. | | | Business Intelligence for Data analysis | 3 | 5-7,January 2015 | Staff Engineering College,Hyderabad |
| 57. | | | The Third International Symposium on Security in Computing and Communications (SSCC'15) | 3 days | 10-13 Aug 2015 | SCMS Group of Institutions, Kochi (Ernakulam) ,Kerala |
| 58. | | | | | | |
| 59. | | D N Kartheek | Quantum Computing | 2 Days | 2 nd Week of November, 2014 | In-house |
| 60. | | | Network Security Administration | 5 Days | Nov,2015 | Engineering Staff College, Hyderabad |

| S. No. | Department/ Section | Areas of Training/ development | Names of suitable staff members for training/ development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|---------------------|--------------------------------|---|------------------|---|---|
| 61. | | | Software Testing | 5 days | 12-16 Oct 15 | NITTR, Bhopal |
| 62. | | | Cloud Computing | 5 days | 18-22 Jan 16 | NITTR, Bhopal |
| 63. | | | The Third International Symposium on Security in Computing and Communications (SSCC'15) | 3 days | 10-13 Aug 2015 | SCMS Group of Institutions, Kochi (Ernakulam), Kerala |
| 64. | | B Rakesh | International conference | 3 days | Aug 2015 | SCMS Group of Institutions, Kochi (Ernakulam), Kerala |
| 65. | | | Workshop for the "Android Application Development for the beginners" | 2 Days | August ,2015 | Kongu Engineering College (Autonomous) Perundurai, Erode-638052 |
| 66. | | | Quality Management Systems –TQM,Six sigma, etc | 3 Days | January,2016 | NITTR, Bhopal |
| 67. | | | International conference | 3 | June,2016 | To be Identified |
| 68. | | V Lalithendra Nadh | Emerging Trends in Software Engineering | 2 Days | 3 rd Week of May, 2014 | In-house |
| 69. | | | International Conference | Jan,2016 | To be Identified | |
| 70. | | | Workshop for the "Android Application Development for the beginners" | 2 Days | August ,2015 | Kongu Engineering College (Autonomous) Perundurai, Erode-638052 |
| 71. | | | Quality Management Systems –TQM,Six sigma, etc | 3 Days | January,2016 | NITTR, Bhopal |
| 72. | | | International Conference | To be Identified | | |
| 73. | | O Rajitha | Emerging Trends in Software Engineering | 2 Days | 3 rd Week of May, 2014 | In-house |
| 74. | | | International conference | | July,2016 | To be Identified |
| 75. | | | Workshop for the "Android Application Development for the beginners" | 2 Days | August ,2015 | Kongu Engineering College (Autonomous) Perundurai, Erode-638052 |
| 76. | | | Quality Management Systems –TQM,Six sigma, etc | 3 Days | January,2016 | NITTR, Bhopal |
| 77. | | | International Conference | To be Identified | | |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|---|-------------------------------|--|------------------|---|---|
| 78. | | P Lakshmi Sagar | Android | 3 | 15-11-15 | Solvent Soft Tech Services |
| 79. | | | Training Program on Android Application Development | 6 | 01 Jun - 06 Jun, 2015 | Skyfi Labs Center, Hyderabad |
| 80. | | | International Conference | To be Identified | | |
| 81. | | C.K Indira | Cisco Networking and Implementation. | 5 | 18-5-15 | Saveetha University |
| 82. | | | Image processing using Open CV | 1 | 10-4-15 | VIT University, Chennai |
| 83. | | | International Conference | To be Identified | | |
| 84. | | K Thejaswi | Workshop on Virtual Labs | 4 | February 2016 | Amrita University, Kollam |
| 85. | | | Workshop on Cloud OpenStack | 2 | September 2015 | VIT, Vellore |
| 86. | | | International Conference | To be Identified | | |
| 87. | Electronics and Communication Engineering | Dr. V. R. Anitha | IEEE Indian Antenna Week | 5 | 30th May To 3rd June 2015 | Ajmer Government Engineering College, Rajasthan |
| 88. | | Dr. N. Padmaja | Two-Day Workshop on Digital Signal Processing using MATLAB | 02 | 17-18 April 2015 | VIT University, Vellore |
| 89. | | | 2015 International Conference on Industrial Instrumentation and Control (ICIIC) | 03 | 28 May - 30 May 2015 | College of Engineering, Pune, India |
| 90. | | | Five days Workshop on "Image processing using VLSI Architectures" | 01 | 06 th and 10 th July 2015 | IIT Roorkee |
| 91. | | | IEEE Workshop on Signal Processing Systems (SIPS 2015) | 03 | October 14-16, 2015 | Hangzhou, China |
| 92. | | | FDP on Image Processing | 03 | December 2015 | NIT |
| 93. | | | FDP on Wireless Communications | 1 week | February 2016 | IIT |
| 94. | | | 9 th IEEE Sensor Array and Multichannel Signal Processing Workshop (SAM 2016) | 03 | July 10-13, 2016 | Rio de Janeiro, Brazil |
| 95. | | | FDP on Signal Processing | 03 | October, 2016 | IIT |
| 96. | | Dr. B. Poliah | A Two Day Workshop on Atmospheric Radar | 02 | August 2015 | S V U College of Engineering, Tirupati |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--------------------|-------------------------------|---|-----------------|---|--|
| | | | Signal Processing | | | |
| 97. | | | Two-Day Workshop on "Mobile Communication Concepts using MATLAB & Simulink" | 03 | November 2015 | NIT or IIT |
| 98. | | | STTP on Image & Speech Processing | 04 | January 2016 | NIT or IIT |
| 99. | | | A Three Day Workshop on signal processing | 03 | June 2015 | NIT or IIT |
| 100. | | | FDP on Nano Technology Applications in Engineering and Technology | 14 | May 2015 | Anna University,BIT campus,Trichy |
| 101. | | | A Two Day Workshop on Atmospheric Radar Signal Processing | 02 | August 2015 | S V U College of Engineering, Tirupati |
| 102. | | Ms. D. Leela Rani | Two-Day Workshop on "Mobile Communication Concepts using MATLAB & Simulink" | 03 | November 2015 | NIT or IIT |
| 103. | | | STTP on Image & Speech Processing | 04 | January 2016 | NIT or IIT |
| 104. | | | International Conference (IEEE) on Signal Processing | 02 | March 2016 | NIT or IIT |
| 105. | | | Hands on training in "VLSI Signal Processing" | 03 | August 2016 | NIT or IIT |
| 106. | | | International Conference (IEEE) on Speech Signal Processing | 02 | October 2016 | NIT or IIT |
| 107. | | | A Three Day Workshop on signal processing | 03 | June 2015 | NIT or IIT |
| 108. | | | FDP on Nano Technology Applications in Engineering and Technology | 14 | May 2015 | Anna University,BIT campus,Trichy |
| 109. | | | A Two Day Workshop on Atmospheric Radar Signal Processing | 02 | August 2015 | S V U College of Engineering, Tirupati |
| 110. | | Mr. S. Thulasi Prasad | Two-Day Workshop on "Mobile Communication Concepts using MATLAB & Simulink" | 03 | November 2015 | NIT or IIT |
| 111. | | | STTP on Image & Speech Processing | 04 | January 2016 | NIT or IIT |
| 112. | | | International Conference (IEEE) on Signal Processing | 02 | March 2016 | NIT or IIT |
| 113. | | | Hands on training in "VLSI Signal Processing" | 03 | August 2016 | NIT or IIT |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--------------------|-------------------------------|---|-----------------|---|--|
| 114. | | Mr. R. Nagendra | International Conference (IEEE) on Speech Signal Processing | 02 | October 2016 | NIT or IIT |
| 115. | | | Two-Day Workshop on Digital Signal Processing using MATLAB | 02 | 17-18 April 2015 | VIT University, Vellore |
| 116. | | | Short term course on "Design & Analysis of Efficient Antennas for Wireless Communication" | 6 | May 25-30, 2015 | IIT Kharagpur |
| 117. | | | A Two Day Workshop on Atmospheric Radar Signal Processing | 02 | August 2015 | S V U College of Engineering, Tirupati |
| 118. | | | Two-Day Workshop on "Mobile Communication Concepts using MATLAB & Simulink" | 03 | November 2015 | NITs or IITs |
| 119. | | | STTP on Image & Speech Processing | 04 | January 2016 | NITs or IITs |
| 120. | | | International Conference (IEEE) on Signal Processing | 02 | March 2016 | NITs or IITs |
| 121. | | | Two-Day Workshop on "Wireless communications" | 03 | May 2016 | NITs or IITs |
| 122. | | | Two-Day Workshop on "Signal Processing & applications" | 03 | August 2016 | NITs or IITs |
| 123. | | Mr. Sk. Mahaboob Basha | Workshop on Embedded system design | 07 | Jan-May 2016 | NITs or IITs |
| 124. | | Mr. P. Madhu Kumar | Cortex Processors | 5 | June 2015 | NITs or IITs |
| 125. | | | Networking concepts | 5 | July-Nov. 2015 | NITs or IITs |
| 126. | | | FPGA based Embedded systems | 5 | December 2015 | IITs OR NITs |
| 127. | | | Workshop on ARM controller | 5 | Feb 2016 | IITs OR NITs |
| 128. | | | Real Time Systems | 5 | May 2016 | IITs OR NITs |
| 129. | | | Embedded Processors | 5 | June 2016 | IITs OR NITs |
| 130. | | Mr. T.V.S. Gowtham Prasad | 4 IEEE International Conference on Communications and Signal Processing | 3 | 02-04 April 2015 | Adhi parasakthi Engineering College, Mermaruvathur |
| 131. | | | Short Term Course on Estimation Theory for Communications and Signal Processing, | 3 | Nov-Dec 2015 | NIT or IIT |
| 132. | | | A Three Day Workshop on signal | 03 | June 2015 | NIT or IIT |

| S No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|-------|--------------------|-------------------------------|---|-----------------|---|---|
| | | | processing | | | |
| 133. | | | Two-Day Workshop on "Mobile Communication Concepts using MATLAB & Simulink" | 03 | November 2015 | NIT or IIT |
| 134. | | | STTP on Image & Speech Processing | 04 | January 2016 | NIT or IIT |
| 135. | | | International Conference (IEEE) on Signal Processing | 02 | March 2016 | NIT or IIT |
| 136. | | | International Conference (IEEE) on Speech Signal Processing | 02 | October 2016 | NIT or IIT |
| 137. | | Ms. K. Neelima | Two days workshop on "system design FPGA and Cadence EDA tools" | 02 | 10 - 11 April 2015 | Mahalingham college of Technology and Engineering, Coimbatore |
| 138. | | | Short term course on "Design and Analysis of Effective Antennas for Wireless Communication" | 07 | 18 - 22 May 2015 | IIT Kharagpur |
| 139. | | | Five days Workshop on "Nano technology basics and applications in chemical Engineering" | 05 | 22- 26 June 2015 | IIT Roorkee |
| 140. | | | Five days Workshop on "Image processing using VLSI Architectures" | 01 | 06 - 10 July 2015 | IIT Roorkee |
| 141. | | | Workshop on "VLSI Signal Processing" | 05 | October 2015 | IIT/NIT |
| 142. | | | Workshop on "QCA Based Circuit Design" | 05 | December 2015 | IIT/NIT |
| 143. | | | Workshop on "Fabrication Techniques" | 05 | March 2016 | IIT |
| 144. | | | Workshop on "RFIC design" | 05 | June 2016 | IIT |
| 145. | | | Workshop on "Mixed signal Design in Sub-threshold region" | 05 | October 2016 | IIT |
| 146. | | Ms. M. Bharathi | Two days workshop on "system design FPGA and Cadence EDA tools" | 02 | 10 - 11 April 2015 | Mahalingham college of Technology and Engineering, Coimbatore |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--------------------|-------------------------------|---|-----------------|--|--|
| 147. | | | Two day workshop on digital signal processing using matlab | 02 | 17 th and 18 th April 2015 | VIT,Vellore |
| 148. | | | Hands on training on VLSI Circuit design | 30 | 11 th May to 11 th June 2015 | NIT Silchar |
| 149. | | | QIP short term course on educational research- Tools and Techniques | 15 | 16 th and 30 th June 2015 | IIT Kharagpur |
| 150. | | | Five days Workshop on "Nano technology basics and applications in chemical Engineering" | 05 | 22- 26 June 2015 | IIT Roorkee |
| 151. | | | Five days Workshop on "Image processing using VLSI Architectures" | 01 | 06 - 10 July 2015 | IIT Roorkee |
| 152. | | | Workshop on "Digital Design" | 05 | December 2015 | IIT |
| 153. | | | Workshop on "Fabrication Techniques in VLSI" | 05 | March 2016 | IIT |
| 154. | | Ms. G. Madhavi Latha | A Two day workshop on Digital signal processing using MATLAB | 02 | April 2015 | VIT university |
| 155. | | | FDP on Nano Technology Applications in Engineering and Technology | 14 | May 2015 | Anna University,BIT campus,Trichy |
| 156. | | | A Three Day Workshop on signal processing | 03 | June 2015 | NIT or IIT |
| 157. | | | A Two Day Workshop on Atmospheric Radar Signal Processing | 02 | August 2015 | S V U College of Engineering, Tirupati |
| 158. | | | Two-Day Workshop on "Mobile Communication Concepts using MATLAB & Simulink" | 03 | November 2015 | NIT or IIT |
| 159. | | | International conference on Radar signal processing | 01 | December 2015 | Delhi |
| 160. | | | STTP on Image & Speech Processing | 04 | January 2016 | NIT or IIT |
| 161. | | | International Conference (IEEE) on Signal Processing | 02 | March 2016 | NIT or IIT |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--------------------|-------------------------------|---|-----------------|--|---|
| 162. | | Mr. H. D. Praveena | Two-Day Workshop on Digital Signal Processing using MATLAB | 02 | April 17-18 2015 | VIT University, Vellore |
| 163. | | | Short course on Detection theory for communications and signal processing April 27-29, 2015 IIT Kanpur. | 02 | April 27-29 2015 | IIT Kanpur. |
| 164. | | | A Three Day Workshop on signal processing | 03 | June 2015 | NIT or IIT |
| 165. | | | A Two Day Workshop on Atmospheric Radar Signal Processing | 02 | August 2015 | S V U College of Engineering, Tirupati |
| 166. | | | Two-Day Workshop on "Mobile Communication Concepts using MATLAB & Simulink" | 03 | November 2015 | NIT or IIT |
| 167. | | | International Conference on Innovative trends in Electronics Communication and Applications ICIECA 2015, IIT Madras, Chennai, Tamil Nadu, | 02 | December 19-20, 2015 | IIT Madras |
| 168. | | | International Conference (IEEE) on Signal Processing | 02 | March 2016 | NIT or IIT |
| 169. | | | Hands on training in "VLSI Signal Processing" | 03 | August 2016 | NIT or IIT |
| 170. | | | International Conference (IEEE) on Speech Signal Processing | 02 | October 2016 | NIT or IIT |
| 171. | | Mr. T. Krishna Murthy | Two days workshop on system design FPGA and Cadence EDA tools | 02 | 10 th and 11 th April 2015 | Mahalingham college of technology and Engineering, Coimbatore |
| 172. | | | Five days Workshop on "Nano technology basics and applications in chemical Engineering" | 05 | 22 th and 26 th June 2015 | IIT Roorkee |
| 173. | | | Five days Workshop on "Image processing using VLSI Architectures" | 01 | 06 th and 10 th July 2015 | IIT Roorkee |
| 174. | | | Hands on training on VLSI Circuit design | 30 | 11 th May to 11 th June 2015 | NIT Silchar |

| S. No. | Department/ Section | Areas of Training/ development | Names of suitable staff members for training/ development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|---------------------|--------------------------------|---|-----------------|---|--|
| 175. | | | QIP short term course on educational research- Tools and Techniques | 15 | 16 th and 30 th June 2015 | IIT Kharagpur |
| 176. | | | Recent trends in microwave and antenna technology | 05 | 18 th and 22 th May 2015 | NIT Silchar |
| 177. | | | Two day workshop on digital signal processing using matlab | 02 | 17 th and 18 th April 2015 | VIT,Vellore |
| 178. | | | Short term course on design and analysis of effective antennas for wireless communication | 07 | 18 th and 22 th May 2015 | IIT Kharagpur |
| 179. | | Mr. T. Ravi Kumar Naidu | A Three Day Workshop on signal processing | 03 | June 2015 | NIT or IIT |
| 180. | | | FDP on Nano Technology Applications in Engineering and Technology | 14 | May 2015 | Anna University,BIT campus,Trichy |
| 181. | | | A Two Day Workshop on Atmospheric Radar Signal Processing | 02 | August 2015 | S V U College of Engineering, Tirupati |
| 182. | | | Two-Day Workshop on "Mobile Communication Concepts using MATLAB & Simulink" | 03 | November 2015 | NIT or IIT |
| 183. | | | STTP on Image & Speech Processing | 04 | January 2016 | NIT or IIT |
| 184. | | | International Conference (IEEE) on Signal Processing | 02 | March 2016 | NIT or IIT |
| 185. | | | Hands on training in "VLSI Signal Processing" | 03 | August 2016 | NIT or IIT |
| 186. | | | International Conference (IEEE) on Speech Signal Processing | 02 | October 2016 | NIT or IIT |
| 187. | | Ms. K. Sudha | Two-Day Workshop on Digital Signal Processing using MATLAB | 02 | 17-18 April 2015 | VIT University, Vellore |
| 188. | | | Short course on Detection theory for communications and signal processing | 03 | 27-29 April, 2015 | IIT Kanpur |
| 189. | | | Faculty Development Program On Nano Technology Applications in Engineering and Technology | 14 | 6- 19 May 2015 | Anna University, BIT Campus, Tiruchirappalli |
| 190. | | | Faculty Development Programme On Recent Trends in | 05 | 18-22 May 2015 | NIT Silchar |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--------------------|-------------------------------|---|-----------------|--|---|
| 191. | | | Microwave & Antenna Technology | | | |
| 192. | | | Short term course On "Design & Analysis of Efficient Antennas for Wireless Communication" | 06 | May 25 -30, 2015 | IIT, Kharagpur |
| 193. | | | A Three Day Workshop on signal processing | 03 | June 2015 | NIT or IIT |
| 194. | | | Two-Day Workshop on "Mobile Communication Concepts using MATLAB & Simulink" | 03 | November 2015 | NIT or IIT |
| 195. | | | International Conference on Innovative trends in Electronics Communication and Applications ICIECA 2015 | 02 | December 19-20, 2015 | IIT Madras, Chennai |
| 196. | | | Short term training program on Image & Speech Processing | 04 | January 2016 | NIT or IIT |
| 197. | | | International Conference (IEEE) on antennas and wave propagation | 02 | March 2016 | NIT or IIT |
| 198. | | | Two days workshop on "system design FPGA and Cadence EDA tools" | 02 | 10 - 11 April 2015 | Mahalingham college of Technology and Engineering, Coimbatore |
| 199. | | | Short term course on "Design and Analysis of Effective Antennas for Wireless Communication" | 07 | 18 - 22 May 2015 | IIT Kharagpur |
| 200. | | | Hands on training on VLSI Circuit design | 30 | 11 th May to 11 th June 2015 | NIT Silchar |
| 201. | | | Five days Workshop on "Nano technology basics and applications in chemical Engineering" | 05 | 22- 26 June 2015 | IIT Roorkee |
| 202. | | | Five days Workshop on "Image processing using VLSI Architectures" | 01 | 06 - 10 July 2015 | IIT Roorkee |
| 203. | | | Workshop on "QCA Based Circuit Design" | 05 | December 2015 | IIT |
| | | | Workshop on "Fabrication" | 05 | March 2016 | IIT |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--------------------|-------------------------------|---|-----------------|--|-------------------------------------|
| | | | Techniques" | | | |
| 204. | | | Renewable Energy Applications | 05 | 09- 13 March 2015 | NITTTR, Chennai |
| 205. | | | 2015 International Conference on Industrial Instrumentation and Control (ICIC) | 03 | 28 - 30 May 2015 | College of Engineering, Pune, India |
| 206. | | Mr. C. Venkata Sudakar | Hands -on-Training On VLSI Circuit Design (Analog/Digital) | 30 | 11 th May to 11 th June 2015 | NIT Silchar |
| 207. | | | Course on MEMS & NEMS Design and Fabrication | | Nov-2015 | IIT Hyderabad |
| 208. | | | Embedded System Design | | Nov-2015 | NITTTR |
| 209. | | | Sensors & Instrumentation | | May-2016 | NIT |
| 210. | | | Digital Electronics | | June-2016 | NIT |
| 211. | | | Analog Electronic | | June-2016 | NITTTR |
| 212. | | | Low power CMOS VLSI design | | April 2015 | IITs OR NITs |
| 213. | | | CAD Tools for VLSI Design | | May 2015 | IITs OR NITs |
| 214. | | | VLSI architectures for communications | | August 2015 | IITs OR NITs |
| 215. | | Mr. T. Ravisekhar | High speed communications in VLSI circuits | | December 2015 | IITs OR NITs |
| 216. | | | Verification and Testing | | March 2016 | IITs OR NITs |
| 217. | | | Signal processing | | June 2016 | IITs OR NITs |
| 218. | | | Testing and Detection of Failure Modes in an FPGA | | July 2016 | IITs OR NITs |
| 219. | | | VLSI Design and Synthesis | | September 2016 | IITs OR NITs |
| 220. | | | Short term course on Design & Analysis of Efficient Antennas for Wireless Communication | 6 | 25-05-2015 to 30-05-2015 | IIT Kharagpur |
| 221. | | | Image and Video processing | | August 2015 | IITs OR NITs |
| 222. | | Mr. G. Guru Prasad | Communication networks | | November 2015 | IITs OR NITs |
| 223. | | | Design of electrically small antennas for biomedical applications | | January 2016 | IITs OR NITs |
| 224. | | | EMI/EMC | | March 2016 | IITs OR NITs |
| 225. | | | Image and Video processing | | May 2016 | IITs OR NITs |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--------------------|-------------------------------|---|-----------------|---|-----------------------|
| 226. | | | Design of high performance networks | | July 2016 | IITs OR NITs |
| 227. | | | Design of smart antennas | | October 2016 | IITs OR NITs |
| 228. | | Mr. K. V. Rajendra Prasad | Low power CMOS VLSI design | | May 2015 | IITs OR NITs |
| 229. | | | CAD Tools for VLSI Design | | August 2015 | IITs OR NITs |
| 230. | | | FPGA based Embedded systems | | December 2015 | IITs OR NITs |
| 231. | | | High speed communications in VLSI circuits | | April 2015 | IITs OR NITs |
| 232. | | | Verification and Testing | | March 2016 | IITs OR NITs |
| 233. | | | Analog – Mixed Signal Design and Testing | | June 2016 | IITs OR NITs |
| 234. | | | Testing and Detection of Failure Modes in an FPGA | | July 2016 | IITs OR NITs |
| 235. | | | VLSI Design and Synthesis | | September 2016 | IITs OR NITs |
| 236. | | Mr. G. Naresh | Low power CMOS VLSI design | | April 2015 | IITs OR NITs |
| 237. | | | CAD Tools for VLSI Design | | May 2015 | IITs OR NITs |
| 238. | | | FPGA based embedded systems | | August 2015 | IITs OR NITs |
| 239. | | | High speed communications in VLSI circuits | | December 2015 | IITs OR NITs |
| 240. | | | Verification and Testing | | March 2016 | IITs OR NITs |
| 241. | | | Analog – Mixed Signal Design and Testing | | June 2016 | IITs OR NITs |
| 242. | | | Testing and Detection of Failure Modes in an FPGA | | July 2016 | IITs OR NITs |
| 243. | | | VLSI Design and Synthesis | | September 2016 | IITs OR NITs |
| 244. | | A.Nagaraju | Short term course on Design & Analysis of Efficient Antennas for Wireless Communication | 6 | 25-05-2015 to 30-05-2015 | IIT Kharagpur |
| 245. | | | Electromagnetics | 5 | May 2015 | IITs OR NITs |
| 246. | | | Antennas | 4 | August 2015 | IITs OR NITs |
| 247. | | | Microwave Filters | 3 | Dec. 2015 | IITs OR NITs |
| 248. | | | Microwave communication | 3 | April 2015 | IITs OR NITs |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--------------------|-------------------------------|---|-----------------|--|---|
| 249. | | | EMI/EMC | 5 | May 2015 | IITs OR NITs |
| 250. | | | RF Circuit design | 5 | June 2015 | IITs OR NITs |
| 251. | | | RFIC | 5 | July 2015 | IITs OR NITs |
| 252. | | K. V. Koteswar Rao | Emerging trends in electronics device modeling | 04 | April, 2015 | IISC Bangalore |
| 253. | | | Short term course on antennas and microwave passive components | 05 | June, 2015 | IIT Kharagpur |
| 254. | | | Short term course on Design and analysis of efficient antennas for wireless communications | 05 | May, 2015 | IIT Kharagpur |
| 255. | | | Short term course on Educational research: tools and techniques | 03 | June,2015 | IIT Kharagpur |
| 256. | | | Work shop on electromagnetic theory | 03 | May,2015 | IIT Kanpur |
| 257. | | | Workshop on Metamaterials IITK | 03 | June,2015 | IIT, Kanpur |
| 258. | | | Workshop on compact modeling of electronic devices | 04 | May,2015 | IIT Bombay |
| 259. | | | Recent trends in VLSI design | 03 | June,2015 | IIT, Bombay |
| 260. | | K. Ramesh | Workshop on Cyber Security and information assurance- Security in embedded systems, Mobile Security | | 9 th and 10 th may 2015 | IIT Delhi |
| 261. | | | Micro Electronics | | June 2015 | IITs OR NITs |
| 262. | | | Analog Circuit design | | June 2015 | IITs OR NITs |
| 263. | | G. Hema Chandra | Two days workshop on "system design FPGA and Cadence EDA tools" | 02 | 10 - 11 April 2015 | Mahalingham college of Technology and Engineering, Coimbatore |
| 264. | | | Hands on training on VLSI Circuit design | 30 | 11 th May to 11 th June 2015 | NIT Silchar |
| 265. | | | Five days Workshop on "Image processing using VLSI Architectures" | 01 | 06 - 10 July 2015 | IIT Roorkee |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--------------------|-------------------------------|---|-----------------|---|---|
| 266. | | | Workshop on "QCA Based Circuit Design" | 05 | December 2015 | IIT |
| 267. | | | Workshop on "Fabrication Techniques" | 05 | March 2016 | IIT |
| 268. | | N. Sri Krishna Yadav | Workshop on Cyber Security and information assurance- Security in embedded systems, Mobile Security | | 9 th and 10 th may 2015 | IIT Delhi |
| 269. | | | Micro Electronics | | June 2015 | IITs OR NITs |
| 270. | | | Analog Circuit design | | June 2015 | IITs OR NITs |
| 271. | | | National Workshop in Cryptology | | September 2015 | IIT Bhubaneswar |
| 272. | | | Low voltage analog circuit design | | November 2015 | IITs OR NITs |
| 273. | | | Workshop on robotics | | December 2015 | IIT Delhi |
| 274. | | | FPGA based Embedded systems | | December 2015 | IITs OR NITs |
| 275. | | | Workshop on ARM controller | | Feb 2016 | IITs OR NITs |
| 276. | | | Real Time Systems | | May 2016 | IITs OR NITs |
| 277. | | Mr. Charan Kumar K | Two days workshop on "system design FPGA and Cadence EDA tools" | 02 | 10 - 11 April 2015 | Mahalingham college of Technology and Engineering, Coimbatore |
| 278. | | | Five days Workshop on "Nano technology basics and applications in chemical Engineering" | 05 | 22- 26 June 2015 | IIT Roorkee |
| 279. | | | Five days Workshop on "Image processing using VLSI Architectures" | 01 | 06 - 10 July 2015 | IIT Roorkee |
| 280. | | | Workshop on "VLSI Signal Processing" | 05 | October 2015 | IIT/NIT |
| 281. | | | Workshop on "QCA Based Circuit Design" | 05 | December 2015 | IIT/NIT |
| 282. | | | Workshop on "Fabrication Techniques" | 05 | March 2016 | IIT |
| 283. | | | Workshop on "Mixed signal Design in Sub-threshold region" | 05 | October 2016 | IIT |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|---------------------------------|-------------------------------|---|-----------------|---|---|
| 284. | Electronics and Control Systems | Mr.K.S.Chakradhar | Advances in control and instrumentation education and implementations | 5 | 18-22 may, 2015 | Svnit surat |
| 285. | | Mr.G.C.Madhu | Two days workshop on "system design FPGA and Cadence EDA tools" | 2 | 10 - 11 April 2015 | Mahalingham college of Technology and Engineering, Coimbatore |
| 286. | | | Five days Workshop on "Image processing using VLSI Architectures" | 1 | 06 - 10 July 2015 | IIT Roorkee |
| 287. | | Mr.D.PraveenKumar | Power and Energy Systems: Towards Sustainable Energy | 3 | 21 - 23 January, 2016 | Amrita School of Engineering- Bangalore |
| 288. | | | Power, Energy and Environment: Towards Sustainable Growth | 2 | 12 - 13 June, 2015 | NIT Meghalaya, Shillong, Meghalaya |
| 289. | | Mrs. K.Praveena | A Short Term Training Program (STTP) On Advances in Control and Instrumentation Education and Implementations | 5 | 18-05-2015 to 22-05-2015 | SV National Institute of Technology, Surat, Gujarat |
| 290. | | | A Two Day Workshop on Atmospheric Radar Signal Processing | 2 | August 2015 | SVU College of Engineering, Tirupati |
| 291. | | | Short Term Course On Antennas and Microwave Passive Components – Design and Measurements | 7 | 22-06-2015 To 28-06-2015 | Indian Institute of Technology Kharagpur |
| 292. | | | International Conference on Microwave, Optical and Communication Engineering (ICMOCE-2015) | 3 | 18-12-2015 to 20-12-2015 | School of Electrical Sciences, IIT Bhubaneswar, Odisha |
| 293. | | Ms.E.Sujatha | Two day workshop on Digital Signal Processing using MATLAB | 2 | 17-18 April, 2015 | VIT University, Vellore |
| 294. | | | Embedded System Design Using FPGA | 2 | 27 & 28 March, 2015 | VIT-Vellore |
| 295. | | | FPGA Based System Design | 6 | 25-30 May, 2015 | IIT-Patna |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--|-------------------------------|--|-----------------|--|---|
| 296. | | Mr.B.Srinivasa Rao | PLC programming its applications | 12 | 7-18 September 2015 | NITTTR, Kolkatta |
| 297. | | | STTP On Advances in Control and Instrumentation Education and Implementations | 5 | 18-22 May 2015 | NIT, Surat |
| 298. | | Mr.Y.Bharadwaja | A Two Day Workshop on Atmospheric Radar Signal Processing | 2 | August 2015 | SVU College of Engineering, Tirupati |
| 299. | | | Short Term Course On Antennas and Microwave Passive Components – Design and Measurements | 7 | 22-06-2015 To 28-06-2015 | Indian Institute of Technology Kharagpur |
| 300. | | Mr.G.Sreenivasulu | Two-Day Workshop on "Mobile Communication Concepts using MATLAB & Simulink" | 3 | November 2015 | NIT or IIT |
| 301. | | | International conference on Radar signal processing | 1 | December 2015 | Delhi |
| 302. | | Dr. T. Nageswara Prasad | A national level workshop on Micro Processor and Micro Controllers | 2 Days | November, 2015 | Yet to be identified |
| 303. | | | National level workshop on "power System Operation Control" | 3 Days | May, 2016 | Yet to be identified |
| 304. | | Dr. T.Devaraju | A national level workshop on "FACTS controllers" | 2 Days | November, 2015 | Yet to be identified |
| 305. | | Dr. M. S.Sujatha | Advanced Power Systems Simulation Using PSCAD | 3 Days | 11 th to 13 th April, 2015 | Christ University Faculty of Engineering Kengeri Campus, Mysore road, Kanminike, Kumbalagodu (PO), Bangalore- |
| 306. | | | Power and Energy Systems: Towards Sustainable Energy | 3 Days | 21 st to 23 rd January, 2016 | Amrita School of Engineering- Bangalore |
| 307. | Electrical and Electronics Engineering | Dr. P. Umapathi Reddy | Power, Energy and Environment: Towards Sustainable Growth | 2 Days | 12 th to 13 th June, 2015 | NIT Meghalaya, Shillong, Meghalaya |
| 308. | | | Smart grid Technologies | 3 Days | 6 th to 8 th August, 2015 | Amritha Viswa Vidyapeetam, Coimbatore |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--------------------|-------------------------------|---|-----------------|---|---|
| 309. | | | Emerging Trends In Engineering, Technology And Science | 3 Days | 24 th to 26 th February, 2016 | Kings Engineering College, Punalkulam, Thanjavur |
| 310. | | | Improvement of Transient stability of multi-machine Power Systems | 1 week | 7 th to 14 th April, 2015 | JNTU College Of Engineering, Hyderabad |
| 311. | | Dr. P. Nagaraju Mandadi | Effective Teaching methodologies for Electrical and Electronics Engineering Teachers | 2 Weeks | 11 th to 23 rd May, 2015 | IIIT, Hyderabad |
| 312. | | | A national level workshop on "FACTS controllers" | 2 Days | November, 2015 | Yet to be identified |
| 313. | | Mr. M. Manohara | A national level workshop on "Application Of Facts Controllers In Power System Problems" | 14 Days | 6 th to 19 th April, 2015 | Thiagarajar College Of Engineering, Madurai. |
| 314. | | | Reliability Applications In Power Distribution System | 2 Days | July, 2016 | Yet to be identified |
| 315. | | Dr. N.M.G. Kumar | Recent Non Conventional Energy Sources | 2 Days | August, 2016 | Yet to be identified |
| 316. | | | Stability analysis of power system with high penetration of wind power | 2 Days | October, 2016 | Yet to be identified |
| 317. | | | Conference on Smart Technologies and Management | 2 Days | 6 th to 8 th May, 2015 | Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology, Avadi, chennai |
| 318. | | Dr. S. Farook | ISTE sponsored workshop on Applications of Electronics using Matlab Programming, Simulink and GUI of Matlab | 5 Days | 15 th to 19 th June, 2015 | Bhilai Institute of Technology Raipur, Raipur, India |
| 319. | | | National level workshop on "soft computing techniques " | 5 Days | August, 2016 | Yet to be identified |
| 320. | | Ms. S.B. Aruna | National level workshop on "power system automation and distribution" | 3 Days | September, 2016 | Yet to be identified |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--------------------|-------------------------------|---|-----------------|---|--|
| 321. | | Ms. W.V. Jahnavi | Training programme on Power quality issues | 1 week | December, 2015 | Yet to be decided |
| 322. | | | Faculty development program on "Special Electrical Machines" | 3 Days | May, 2015 | Yet to be identified |
| 323. | | | FDP on advanced digital signal processing | 2 week | February, 2016 | Yet to be decided |
| 324. | | Mr. A. Munisankar | National Seminar On Trends And Opportunities In Energy Efficient Solar Cells For Future Power Needs | 01 day | July, 2015 | Yet to be identified |
| 325. | | | National Workshop On Power Quality Issues And Impacts From Industrial Perspectives | 02 Days | September, 2015 | Yet to be identified |
| 326. | | Mr. T. Kosaleswara Reddy | Power Electronics for Grid connected Renewable Energy System | 3 Days | 14 th to 16 th May, 2015 | NITC, Calicut |
| 327. | | | Smart Grid Applications | 2 Days | August, 2016 | Yet to be identified |
| 328. | | Mr. D. Sreenivasulu Reddy | Training programme on research methodology | 5 Days | July, 2016 | Yet to be identified |
| 329. | | | National level workshop on "soft computing techniques " | 5 Days | August, 2016 | Yet to be identified |
| 330. | | Mr. B. Subba Reddy | Faculty development program on "Special Electrical Machines" | 3 Days | April ,2016 | Yet to be identified |
| 331. | | | National level workshop on "power System Operation Control" | 3 Days | May, 2016 | Yet to be identified |
| 332. | | | Training programme on research methodology | 5 Days | July, 2016 | Yet to be identified |
| 333. | | Mr. I. Kumara Swamy | Grid Integration of Renewable Energy Sources | 2Days | 18 th to 19 th April, 2015 | Indian Institute of Technology (IIT) Delhi |
| 334. | | Mr. N. Pavan Kumar Reddy | Two-Day Workshop on Digital Signal Processing using MATLAB | 2 Days | 17 th to 18 th April, 2015 | VIT, Vellore |
| 335. | | | Two-Day Workshop on Embedded | 2 Days | 6 th to 7 th April, 2015 | GURUNANAK INSTITUTE OF |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--------------------|--|---|-----------------|--|--|
| | | | system Design using ARM 7 microcontroller | | | TECHNOLOGY, Bangalore |
| 336. | | Mr. G. Ravindra | International Conference On Power, Energy And Environment: Towards Sustainable Growth | 1 day | 12 th to 13 th June, 2015 | NIT Meghalaya, Shillong, Meghalaya |
| 337. | | Mr. T. Suneel Kumar | Grid Integration of Renewable Energy Sources | 2 Days | 18th April – 19th April, 2015 | Indian Institute of Technology (IIT) Delhi |
| 338. | | | Application of Facts Controllers In Power System Problems | 2 weeks | 6 th to 19 th April, 2015 | Thiagarajar College Of Engineering, Madurai |
| 339. | | Mr. P. Venkatesh Ms. T. Milinda Purna | National level workshop on "power System Operation Control" | 3 Days | May, 2016 | Yet to be identified |
| 340. | | | National Workshop On Recent Challenges And Road Map In Smart Energy Systems | 02 Days | 23 rd to 24 th June, 2015 | VIT UNIVERSITY, Vellore |
| 341. | | | National Short-Term Programme On Implementation Of Power Electronics Systems | 05 Days | 29-December, 2015 to 2 nd January, 2016 | SVNIT, SURAT, GUJARAT |
| 342. | | | Application of Facts Controllers In Power System Problems | 2 weeks | 6 th to 19 th April, 2015 | Thiagarajar College Of Engineering, Madurai |
| 343. | | Mr. C.Ravi Varma | Application of Facts Controllers In Power System Problems | 2 weeks | 6 th to 19 th April, 2015 | Thiagarajar College Of Engineering, Madurai |
| 344. | | Mr. K.Subramanyam | Training programme on research methodology | 5 Days | July, 2016 | Yet to be identified |
| 345. | | Mr. M. Krishna Chaitanya | National level workshop on "soft computing techniques " | 5 Days | August, 2016 | Yet to be identified |
| 346. | | Mr. G.Pardhasaradhi | National level workshop on "power system automation and distribution" | 3 Days | October, 2016 | Yet to be identified |
| 347. | | Mr. S. Bharath Kumar | National level workshop on "power System Operation Control" | 3 Days | May, 2016 | Yet to be identified |
| 348. | | | National Workshop on Nature Inspired Computing & Applications | 1 Week | 2 nd to 6 th April, 2015 | Dept. of Electronics & Comm. Engg., MNIT Jaipur, |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|---|-------------------------------|--|-----------------|--|---|
| 349. | | Mr. R. Maheswar Reddy | National level workshop on "power Distribution system automation" | 3 Days | May, 2016 | Yet to be identified |
| 350. | | Mr. K. LeLeedhar Rao | International conference on Renewable Energy and Sustainable Environment | 3 Days | 3 rd to 5 th August 2015 | Dr. Mahalingam College of Engineering and Technology (MCET), Pollachi |
| 351. | | Mr. P. Sandeep | Power System Automation and Smart Technologies | 2 Days | September, 2015 | |
| 352. | | Mr. D. Venkateswara Rao | Arc Flash Protection for Electrical Safety Professionals - Self Paced Online Course | 2 Days | 21 st to 22 nd October, 2015 | IDC Technologies |
| 353. | | Mr. S. Ram Kumar | ISTE Sponsored workshop on Application of Electronics using Matlab Programming, simulink and GUI of Matlab | 5 Days | 15 th to 19 th June, 2015 | Bhilai institute Of technology |
| 354. | Electronics and Instrumentation Engineering | Mr. G. V. Sunil Kumar | PLC programming its applications | 12 | 7-18 Sep, 2015 | NITTTR, Kolkatta |
| 355. | | | Mechatronics | 5 | 14-18 Dec, 2015 | NITTTR, Bhopal |
| 356. | | | DCS, SCADA & PLC | 5 | 22-26 Feb, 2016 | NITTTR, Kolkatta |
| 357. | | | Exposure to Scilab | 5 | 14-18 Mar, 2016 | NITTTR, Kolkatta |
| 358. | | | AICTE sponsored Faculty Development Programme on Emerging Trends in Programmable Automation Controllers | 13 | 20 Apr, 2015 to 03 May, 2015 | Kongu engineering college |
| 359. | | | Embedded Programming In Aurdino Using Labview | 2 | 27 & 28 Mar, 2015 | VIT-Vellore |
| 360. | | | Indo French Workshop On Emerging Trends In Electron Device Modeling | 3 | 26 & 27 Apr, 2015 | IISC Bangalore |
| 361. | | | Embedded Programming In Aurdino Using Labview | 2 | 27 & 28 Mar,, 2015 | VIT-Vellore |
| 362. | | Mr. M. Saravanan | Emerging trends and advances in Programmable Automation | 15 | 20th Apr, – 3rd May, 2015 | Kongu college of engineering |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--------------------|-------------------------------|---|-----------------|---|-----------------------------|
| | | | Controllers | | | |
| 363. | | | Short course on Detection theory for communications and signal processing | 3 | 27-29 Apr, 2015 | IIT Kanpur |
| 364. | | | A Three Day Workshop on signal processing | 3 | June 2015 | - |
| 365. | | | FPGA Solution for Image Processing Applications | 2 | 1 & 2 Aug 2015 | VIT, Vellore |
| 366. | | | Reversible Computing | 3 | Oct, 2015 | - |
| 367. | | | Course in Micro and Nano Materials | 3 | Dec, 2015 | - |
| 368. | | | Course on Renewable Energy | 3 | Feb, 2015 | - |
| 369. | | | A Course on Computing | 3 | Apr, 2015 | - |
| 370. | | | Lab view and it's Applications | 2 | 3 & 4 Apr, 2015 | VIT, Vellore |
| 371. | | | Embedded Programming In Aurdino Using Labview | 2 | 27 & 28 Mar, 2015 | VIT-Vellore |
| 372. | | | Advances in control and instrumentation education and implementations | 5 | 18-22 may 2015 | Svnit surat |
| 373. | | | Lab view and it's Applications | 2 | 3 & 4 Apr, 2015 | VIT, Vellore |
| 374. | | | One day Seminar on Industrial Scope for Instrumentation Engineers | 1 | 06 April, 2015 | Kongu engineering college |
| 375. | | Mr. C. Ravindra Murthy | AICTE sponsored Faculty Development Programme on Emerging Trends in Programmable Automation Controllers | 13 | 20 April, 2015 to 03 May, 2015 | Kongu engineering college |
| 376. | | | Workshop on design of controller using labview | 4 | May, 2015 | IITs OR NITs |
| 377. | | | Applications Of MATLAB In Communication Engineering | 42 | 8th June, 2015 - 17th July, 2015 | NIT-Kurukshetra |
| 378. | | Ms. A. Yasmine Begum | IEEE International conference on Industrial instrumentation and control | 3 | 28-30 May, 2016 | Pune college of engineering |
| 379. | | | Nano Technology Applications in Engineering and | 15 | 6 – 19 May, 2015 | Anna university guindy |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--------------------|-------------------------------|---|-----------------|---|--|
| | | | Technology | | | |
| 380. | | | Analytical techniques for research in chemistry | 1 | 21 April, 2015 | BS Abdur Rehman university, chennai |
| 381. | | | Short-term course on Design and Analysis of Efficient Antennas for Wireless communication | 6 | 25 May, 2015- 30th May, 2015 | IIT, Kharagpur |
| 382. | | | Short-term course on Antennas and Microwave passive components | 5 | 22 June, 2015 – 28 June, 2015 | IIT, Kharagpur |
| 383. | | | Lab view and it's Applications | 2 | 3-4 April, 2015 | VIT, Vellore |
| 384. | | Mr. M. Balaji | Short course on Detection theory for communications and signal processing | 3 | 27-29 April, 2015 | IIT Kanpur |
| 385. | | | Advanced Digital Devices And Systems | 7 | 28 March - 01 April, 2015 | NIT-Jaipur |
| 386. | | | Workshop On System Level Design And Verification Using System Verilog | 2 | 28-29 Mar, 2015 | PSG college of Technology, Coimbatore |
| 387. | | | Advanced Optimization Techniques | 7 | 18-22 May, 2015 | NIT-Jaipur |
| 388. | | | Seminar on How to write a Technical paper for Reputed Journals | 1 | 28 Mar, 2015 | Kongu college of engineering |
| 389. | | | STTP on Biomedical signal processing | 4 | 30 March, -3 April, 2015 | Shri guru gobind singhji institute of technology, Nanded |
| 390. | | | Lab view and it's Applications | 2 | 3-4 April, 2015 | VIT, Vellore |
| 391. | | Mr. Y. Dileep Kumar | Emerging trends and advances in Programmable Automation Controllers | 15 | 20th April – 3rd May, 2015 | Kongu college of engineering |
| 392. | | | Short course on Detection theory for communications and signal processing | 3 | 27-29 April, 2015 | IIT Kanpur |
| 393. | | | Effective Teaching & Communication Skills | 3 | 5 to 8 May, 2015 | IIT/NIT |
| 394. | | | Applications Of MATLAB In Communication | 42 | 8 June 2015 – 17 July 2015 | NIT-Kurukshetra |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--------------------|-------------------------------|---|-----------------|---|--|
| | | | Engineering | | | |
| 395. | | | A Three Day Workshop on signal processing | 3 | June 2015 | NIT or IIT |
| 396. | | | International conference on Signals, Communication and electronics | 2 | 27-28 Oct, 2015 | IIT |
| 397. | | | International Conference on Innovative trends in Electronics Communication and Applications ICIECA 2015 | 2 | 19-20 Dec, 2015 | IIT Madras, Chennai |
| 398. | | Ms.V. Meenakshi | FPGA Solution for Image Processing Applications | 2 | 1 & 2 Aug, 2015 | VIT,Vellore |
| 399. | | | ARM Cortex Microcontroller and its applications | 2 | 10th & 11 Aug, 2015 | VIT,Vellore |
| 400. | | | Matlab & Simulink Academic Tour 2014 | 1 | 11 Aug, 2015 | The Park – Trillion Ballroom Hyderabad |
| 401. | | Mr.M. Srikanth | Short course on Detection theory for communications and signal processing | 3 | 27-29 April, 2015 | IIT Kanpur |
| 402. | | | A Three Day Workshop on signal processing | 3 | June 2015 | NIT or IIT |
| 403. | | | International Conference on Innovative trends in Electronics Communication and Applications ICIECA 2015 | 2 | 19-20 Dec, 2015 | IIT Madras, Chennai |
| 404. | | | Advanced Digital Devices And Systems | 7 | March 28-April 01, 2015 | NIT-Jaipur |
| 405. | | | Applications Of MATLAB In Communication Engineering | 42 | 8 June 2015 - 17 July 2015 | NIT-Kurukshetra |
| 406. | | | FPGA Based System Design | 6 | 25th-30th May, 2015 | IIT-Patna |
| 407. | | | Workshop On System Level Design And Verification Using System Verilog | 2 | 28th-29th March, 2015 | PSG college of Technology, Coimbatore |
| 408. | | | Embedded System Design Using FPGA | 2 | 27 & 28 Mar, 2015 | VIT-Vellore |
| 409. | | | FPGA | 2 | 27 & 28 Mar, 2015 | VIT-Vellore |

| S. No. | Department/ Section | Areas of Training/ development | Names of suitable staff members for training/ development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|---------------------|--------------------------------|--|-----------------|---|--|
| | | | programming for beginners using verilog | | | |
| 410. | | | STTP on Biomedical signal processing | 4 | 30 March -3 April, 2015 | Shri guru gobind singhji institute of technology, Nanded |
| 411. | | | Emerging trends and advances in Programmable Automation Controllers | 15 | 20 April – 3 May, 2015 | Kongu college of engineering |
| 412. | | | Seminar on How to write a Technical paper for Reputed Journals | 1 | 28 Mar, 2015 | Kongu college of engineering |
| 413. | | | Effective Teaching & Communication Skills | 3 | 5 - 8 May, 2015 | IIT/NIT |
| 414. | | | International conference on Signals, Communication and electronics | 2 | 27-28 Oct, 2015 | IIT |
| 415. | | | A Five days Short Term Training Programme on Design and Analysis of Algorithms | 5 days | 18 to 22 May, 2015 | NIT Surath |
| 416. | | | A Five days Short Term Training Programme on Privacy Preserving Data Mining | 5 days | 25 to 29 May, 2015 | NIT Surath |
| 417. | | Mr.D.R. Kumar Raja | Lab view and it's Applications | 2 | 3-4 April, 2015 | VIT,Vellore |
| 418. | | | Embedded Programming In Aurdino Using Labview | 2 | 27 & 28 Mar, 2015 | VIT-Vellore |
| 419. | | | Advanced Digital Devices And Systems | 7 | March 28-April 01, 2015 | NIT-Jaipur |
| 420. | | | Advanced Optimization Techniques | 7 | 18-22 mar, 2015 | NIT-Jaipur |
| 421. | | | Two day workshop on Digital Signal Processing using MATLAB | 02 | 17-18 April, 2015 | VIT University, Vellore |
| 422. | | Mr. P. V. Mahesh | Short course on Detection theory for communications and signal processing | 03 | 27-29 April, 2015 | IIT Kanpur |
| 423. | | | Short term course On "Design & Analysis of Efficient Antennas for | 06 | 25 -30 May, 2015 | IIT, Kharagpur |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--------------------|-------------------------------|---|-----------------|---|---------------------------|
| | | | Wireless Communication" | | | |
| 424. | | | A Three Day Workshop on signal processing | 03 | June 2015 | NIT or IIT |
| 425. | | | Two-Day Workshop on "Mobile Communication Concepts using MATLAB & Simulink" | 03 | November 2015 | NIT or IIT |
| 426. | | | International Conference on Innovative trends in Electronics Communication and Applications ICIECA 2015 | 02 | 19-20 Dec, 2015 | IIT Madras, Chennai |
| 427. | | | Workshop on ARM controller | | Feb 2016 | IITs OR NITs |
| 428. | | | Real Time Systems | | May 2016 | IITs OR NITs |
| 429. | | | PLC programming its applications | 12 | 7-18 Sep, 2015 | NITTTR, Kolkatta |
| 430. | | | Mechatronics | 5 | 14-18 Dec, 2015 | NITTTR, Bhopal |
| 431. | | | DCS, SCADA & PLC | 5 | 22-26 Feb, 2016 | NITTTR, Kolkatta |
| 432. | | | Exposure to Scilab | 5 | 14-18 Mar, 2016 | NITTTR, Kolkatta |
| 433. | | Mr.G. Hemanth Kumar | AICTE sponsored Faculty Development Programme on Emerging Trends in Programmable Automation Controllers | 13 | 20 April 2015 to 03 May 2015 | Kongu engineering college |
| 434. | | | Embedded Programming In Aurdino Using Labview | 2 | 27 & 28 Mar, 2015 | VIT-Vellore |
| 435. | | | Indo French Workshop On Emerging Trends In Electron Device Modeling | 3 | 26 & 27 Apr, 2015 | IISC Banglore |
| 436. | | | Embedded Programming In Aurdino Using Labview | 2 | 27 & 28 Mar, 2015 | VIT-Vellore |
| 437. | | | Advanced Digital Devices And Systems | 7 | March 28-April 01, 2015 | NIT-Jaipur |
| 438. | | Ms.V. Kalpana | Advanced Optimization Techniques | 7 | 18-22 May, 2015 | NIT-Jaipur |
| 439. | | | Applications Of MATLAB In Communication | 42 | 8 June - 17 July, 2015 | NIT-Kurukshetra |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--------------------|-------------------------------|---|-----------------|---|---------------------------|
| | | | Engineering | | | |
| 440. | | | Mechatronics, Mems & Micro-Fabrication For Practicing Engineers, Researchers, Faculty Members | 5 | 6 To 10 July, 2015 | IIT-Indore |
| 441. | | | FPGA Based System Design | 6 | 25-30 May, 2015 | IIT-Patna |
| 442. | | | Two Day Workshop On Embedded System Design Using Proteus Tool | 2 | 27 & 28 March, 2015 | VIT-Vellore |
| 443. | | | Nano Devices Using TCAD | 2 | 27 & 28 March, 2015 | VIT-Vellore |
| 444. | | | Embedded System Design Using FPGA | 2 | 27 & 28 March, 2015 | VIT-Vellore |
| 445. | | | Embedded Programming In Aurdino Using Labview | 2 | 27 & 28 March, 2015 | VIT-Vellore |
| 446. | | | Indo French Workshop On Emerging Trends In Electron Device Modeling | 3 | 26 & 27 April, 2015 | IISC Bangalore |
| 447. | | Mr. M. Jagadesh Babu | PLC programming its applications | 12 | 7-18 Sep, 2015 | NITTTR, Kolkatta |
| 448. | | | Mechatronics | 5 | 14-18 Dec, 2015 | NITTTR, Bhopal |
| 449. | | | DCS, SCADA & PLC | 5 | 22-26 Feb, 2016 | NITTTR, Kolkatta |
| 450. | | | Exposure to Scilab | 5 | 14-18 Mar, 2016 | NITTTR, Kolkatta |
| 451. | | | AICTE sponsored Faculty Development Programme on Emerging Trends in Programmable Automation Controllers | 13 | 20 April 2015 to 03 May 2015 | Kongu engineering college |
| 452. | | Mr. K. Suneel | Two Day Workshop On Embedded System Design Using Proteus Tool | 2 | 27 & 28 March, 2015 | VIT-Vellore |
| 453. | | | Nano Devices Using TCAD | 2 | 27 & 28 March, 2015 | VIT-Vellore |
| 454. | | | Embedded System Design Using FPGA | 2 | 27 & 28 March, 2015 | VIT-Vellore |
| 455. | | | Embedded Programming In Aurdino Using Labview | 2 | 27 & 28 March, 2015 | VIT-Vellore |
| 456. | | | Indo French Workshop On Emerging | 3 | 26 & 27 April, 2015 | IISC Bangalore |

| S. No. | Department/ Section | Areas of Training/ development | Names of suitable staff members for training/ development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|---------------------|--------------------------------|---|-----------------|---|--------------------------|
| | | | Trends In Electron Device Modeling | | | |
| 457. | | | Two day workshop on Digital Signal Processing using MATLAB | 2 | 17-18 April, 2015 | VIT University, Vellore |
| 458. | | | Short course on Detection theory for communications and signal processing | 3 | 27-29 April, 2015 | IIT Kanpur |
| 459. | | Ms. J. Jhansi | Short term course On "Design & Analysis of Efficient Antennas for Wireless Communication" | 6 | 25 -30 May, 2015 | IIT, Kharagpur |
| 460. | | | Workshop on Image processing | 2 | Aug 2015 | Any reputed institutions |
| 461. | | | Two-Day Workshop on "Mobile Communication Concepts using MATLAB & Simulink" | 3 | Dec 2015 | Any reputed institutions |
| 462. | | | Two day workshop on Digital Signal Processing using MATLAB | 2 | 17-18 April, 2015 | VIT University, Vellore |
| 463. | | | Short course on Detection theory for communications and signal processing | 3 | 27-29 April, 2015 | IIT Kanpur |
| 464. | | | Short term course On "Design & Analysis of Efficient Antennas for Wireless Communication" | 6 | 25 -30 May, 2015 | IIT, Kharagpur |
| 465. | | Mr.K.Ayyappa Swamy | Workshop on Image processing | 2 | Aug 2015 | Any reputed institutions |
| 466. | | | Two-Day Workshop on "Mobile Communication Concepts using MATLAB & Simulink" | 3 | Dec 2015 | Any reputed institutions |
| 467. | | | International Conference on Innovative trends in Electronics Communication and Applications ICIECA 2015 | 2 | 19-20 Dec, 2015 | IIT Madras, Chennai |
| 468. | | | Short time curse on advanced signal processing | 5 | Jan 2016 | IIT or NIT |

| S. No. | Department/ Section | Areas of Training/ development | Names of suitable staff members for training/ development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|-----------------------|--------------------------------|---|-----------------|---|------------------------------|
| 469. | Mr.K. Durga Sreenivas | | Conference on Signal Processing | 3 | Apr 2016 | Any reputed institutions |
| 470. | | | Advanced Digital Devices And Systems | 7 | March 28-April 01, 2015 | NIT-Jaipur |
| 471. | | | Indo French Workshop On Emerging Trends In Electron Device Modeling | 3 | 26 & 27 April, 2015 | IISC Bangalore |
| 472. | | | Embedded System Design Using Altium's Integrated Development Environment and FPGA | 12 | 15 to 26 June 2015 | College of Engineering, Pune |
| 473. | | | Workshop by ISSMGE | To be announced | 16 June 2015 | College of Engineering, Pune |
| 474. | | | Applications Of MATLAB In Communication Engineering | 42 | 8 June - 17 July 2015 | NIT-Kurukshetra |
| 475. | | | Digital Signal Processing and Image processing | 5 | To be announced | NIT Surat |
| 476. | | | Signal Processing and Communication | 3 | To be announced | IIT Kanpur |
| 477. | | | Signal, Image Processing and Communication Techniques | 3 | To be announced | JNTU Hyderabad |
| 478. | | | Signal, Image Processing and Communication Techniques | 3 | To be announced | NIT Nagpur |
| 479. | | | Signal, Image Processing and Communication Techniques | 3 | To be announced | NIT Goa |
| 480. | | | Embedded Processors And Applications | 3 | 28 - 30 April, 2015 | CBIT Hyderabad |
| 481. | | | Signal, Image Processing and Communication Techniques | 3 | To be announced | NIT Puduchery |
| 482. | | Mr.C. Somasundar Reddy | Advances in control and instrumentation education and implementations | 5 | 18-22 may, 2015 | Svnit surat |
| 483. | | | Lab view and it's Applications | 2 | 3-4 April, 2015 | VIT,Vellore |
| 484. | | | One day Seminar on Industrial Scope for Instrumentation Engineers | 1 | 6 April, 2015 | Kongu engineering college |
| 485. | | | AICTE sponsored | 13 | 20 Apr to 03 May, | Kongu |

| S. No. | Department/ Section | Areas of Training/ development | Names of suitable staff members for training/ development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|---------------------|--------------------------------|---|-----------------|---|--------------------------------------|
| | | | Faculty Development Programme on Emerging Trends in Programmable Automation Controllers | | 2015 | engineering college |
| 486. | | | Embedded Programming In Aurdino Using Labview | 2 | 27 & 28 Mar, 2015 | VIT-Vellore |
| 487. | | | Indo French Workshop On Emerging Trends In Electron Device Modeling | 3 | 26 & 27 April, 2015 | IISC Bangalore |
| 488. | | | Embedded Programming In Aurdino Using Labview | 2 | 27 & 28 March, 2015 | VIT-Vellore |
| 489. | | | Workshop on ARM controller | | July 2016 | IITs OR NITs |
| 490. | | | Workshop on design of controller using labview | 4 | May 2015 | IITs OR NITs |
| 491. | | | Advanced Digital Devices And Systems | 7 | March 28-April 01, 2015 | NIT-Jaipur |
| 492. | | | Short course on Detection theory for communications and signal processing | 03 | 27-29 April, 2015 | IIT Kanpur |
| 493. | | | A Three Day Workshop on signal processing | 03 | June 2015 | NIT or IIT |
| 494. | | | International Conference on ICIECA 2015 | 02 | 19-20 Dec, 2015 | IIT Madras, Chennai |
| 495. | | | Advanced Digital Devices And Systems | 7 | March 28-April 01, 2015 | NIT-Jaipur |
| 496. | | Ms.P. Ratna Kamala | Indo French Workshop On Emerging Trends In Electron Device Modeling | 3 | 26 & 27 April, 2015 | IISC Bangalore |
| 497. | | | Applications Of MATLAB In Communication Engineering | 42 | 8 June - 17 July, 2015 | NIT-Kurukshetra |
| 498. | | | FPGA Based System Design | 6 | 25-30 May, 2015 | IIT-Patna |
| 499. | | | Workshop On System Level Design And Verification Using System Verilog | 2 | 28-29 Mar, 2015 | PSG college of Technology,Coimbatore |
| 500. | | | Embedded System | 2 | 27 & 28 Mar, 2015 | VIT-Vellore |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--------------------|-------------------------------|---|-----------------|---|--|
| 501. | | | Design Using FPGA | | | |
| 502. | | | FPGA programming for beginners using verilog | 2 | 27 & 28 Mar, 2015 | VIT-Vellore |
| 503. | | | STTP on Biomedical signal processing | 4 | 30 March -3 April, 2015 | Shri guru gobind singhji institute of technology, Nanded |
| 504. | | | Emerging trends and advances in Programmable Automation Controllers | 15 | 20 Apr – 3 May, 2015 | Kongu college of engineering |
| 505. | | | Seminar on How to write a Technical paper for Reputed Journals | 1 | 28 Mar, 2015 | Kongu college of engineering |
| 506. | | | Effective Teaching & Communication Skills | 3 | 5 to 8 May, 2015 | IIT/NIT |
| 507. | | | International conference on Signals, Communication and electronics | 2 | 27-28 Oct, 2015 | IIT |
| 508. | | | Short course on Detection theory for communications and signal processing | 03 | 27-29 Apr, 2015 | IIT Kanpur |
| 509. | | | A Three Day Workshop on signal processing | 03 | June 2015 | NIT or IIT |
| 510. | | | International ICIECA 2015 | 02 | 19-20 Dec, 2015 | IIT Madras, Chennai |
| 511. | | | Advanced Digital Devices And Systems | 7 | March 28-April 01, 2015 | NIT-Jaipur |
| 512. | | | Applications Of MATLAB In Communication Engineering | 42 | 8 June - 17 July, 2015 | NIT-Kurukshetra |
| 513. | | | FPGA Based System Design | 6 | 25-30 May, 2015 | IIT-Patna |
| 514. | | | Workshop On System Level Design And Verification Using System Verilog | 2 | 28-29 Mar, 2015 | PSG college of Technology, Coimbatore |
| 515. | | | Embedded System Design Using FPGA | 2 | 27 & 28 Mar, 2015 | VIT-Vellore |
| 516. | | | FPGA programming for beginners using verilog | 2 | 27 & 28 Mar, 2015 | VIT-Vellore |
| | | | Effective Teaching | 3 | 5 to 8 May, 2015 | IIT/NIT |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--------------------|-------------------------------|---|-----------------|---|-----------------------|
| | | | & Communication Skills | | | |
| 517. | | | International conference on Signals, Communication and electronics | 2 | 27-28 Oct, 2015 | IIT |
| 518. | | | Advanced Digital Devices And Systems | 7 | March 28-April 01, 2015 | NIT-Jaipur |
| 519. | | | Advanced Optimization Techniques | 7 | 18-22 May, 2015 | NIT-Jaipur |
| 520. | | | Applications Of MATLAB In Communication Engineering | 42 | 8 June - 17 July, 2015 | NIT-Kurukshetra |
| 521. | | | Mechatronics, Mems & Micro-Fabrication For Practicing Engineers, Researchers, Faculty Members | 5 | 6 To 10 July, 2015 | IIT-Indore |
| 522. | | | FPGA Based System Design | 6 | 25-30 May, 2015 | IIT-Patna |
| 523. | | | Two Day Workshop On Embedded System Design Using Proteus Tool | 2 | 27 & 28 Mar, 2015 | VIT-Vellore |
| 524. | | | Nano Devices Using TCAD | 2 | 27 & 28 mar, 2015 | VIT-Vellore |
| 525. | | | Embedded System Design Using FPGA | 2 | 27 & 28 mar, 2015 | VIT-Vellore |
| 526. | | | Embedded Programming In Aurdino Using Labview | 2 | 27 & 28 Mar, 2015 | VIT-Vellore |
| 527. | | | Indo French Workshop On Emerging Trends In Electron Device Modeling | 3 | 26 & 27 Apr, 2015 | IISC Bangalore |
| 528. | | | Lab view and it's Applications | 2 | 3-4 April, 2015 | VIT,Vellore |
| 529. | | | Advanced Digital Devices And Systems | 7 | March 28-April 01, 2015 | NIT-Jaipur |
| 530. | | | Two Day Workshop On Embedded System Design Using Proteus Tool | 2 | 27 & 28 March, 2015 | VIT-Vellore |
| 531. | | | Nano Devices Using TCAD | 2 | 27 & 28 March, 2015 | VIT-Vellore |
| 532. | | | Embedded System Design Using FPGA | 2 | 27 & 28 March, 2015 | VIT-Vellore |
| 533. | | | Embedded Programming In | 2 | 27 & 28 March, 2015 | VIT-Vellore |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|------------------------|-------------------------------|--|-----------------|---|------------------------------------|
| 534. | | | Aurdino Using Labview | | | |
| 535. | | | Indo French Workshop On Emerging Trends In Electron Device Modeling | 3 | 26 & 27 April, 2015 | IISC Bangalore |
| 536. | | | Applications Of MATLAB In Communication Engineering | 42 | 8 June - 17 July 2015 | NIT-Kurukshetra |
| 537. | | Mr. V. Murali | FPGA Based System Design | 6 | 25-30 May, 2015 | IIT-Patna |
| 538. | | | Nano Devices Using TCAD | 2 | 27 & 28 mar, 2015 | VIT-Vellore |
| 539. | | | Embedded Programming In Aurdino Using Labview | 2 | 27 & 28 Mar, 2015 | VIT-Vellore |
| 540. | Information Technology | Dr. L. Venkateswara Reddy | International Conference on Data Mining, Multimedia, Image Processing and Their Applications | 03 | Sep 18-20, 2015 | Rajasthan Vidyapeeth(D) University |
| 541. | | | Workshop on "Cloud and its Supporting Technologies" | 03 | Feb, 2016 | NIT, Warangal |
| 542. | | | International Conference on Next Generation Computing Technologies | 02 | July 24-25, 2015 | Coimbatore, Tamilnadu |
| 543. | | | Workshop on "Data and Science" | 05 | November, 2015 | IISc, Bengaluru |
| 544. | | | FDP on "Cyber Laws and Security" | 05 | Jan, 2016 | Any NIT or IIT |
| 545. | | | FDP on "Big Data and Analytics" | 03 | March, 2016 | Any NIT or IIT |
| 546. | | | Workshop on "Rough Set Theory and Knowledge Discovery" | 03 | May, 2016 | Any NIT or IIT |
| 547. | | | FDP on "Data Security and Privacy" | 05 | July, 2016 | Any NIT or IIT |
| 548. | | | workshop on "Embedded System Design using ARM 7 (LPC2148) Microcontroller | 02 | April, 2015 | GNIT, Hyderabad |
| 549. | | | FDP on "Hadoop Tools in Big Data" | 05 | August, 2016 | Any NIT or IIT |
| 550. | | Mr. P. Srinivasa Reddi | FDP on "Hands on Training on Digital Image Processing" | 02 | June 2015 | VIT University, Vellore |
| 551. | | | Workshop on Mobile learning | 04 | August, 2015 | NIT, Warangal |
| 552. | | | FDP on Service oriented architecture | 02 | October, 2015 | NIT, Tirichy |
| 553. | | | Emerging trends in Digital Image Processing | 02 | December, 2015 | SSN Engineering College, Chennai |
| | | | FDP on Semantic Web | 02 | February, 2016 | Amritha University, Coimbatore |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--------------------|-------------------------------|--|-----------------|---|--|
| 554. | | Mr. A. Srinivasulu | FDP on Teaching methodologies | 14 | June, 2016 | IIT, Bombay |
| 555. | | | National workshop on Hadoop | 01 | 10 April, 2015 | Anna University, Coimbatore |
| 556. | | | Big Data Science Professional Certification Workshop | 03 | June 8-10, 2015 | Arcitura, Bangalore, India |
| 557. | | | Workshop on "Cloud and its Supporting Technologies" | 03 | Feb, 2015 | NIT, Warangal |
| 558. | | | SOA Architect Certification Workshop | 05 | June 22-26, 2015 | Bangalore, India |
| 559. | | | One Week Workshop on Tools and Techniques for Data Analysis in Management Research | 06 | June 8 – 13, 2015 | Solan, India |
| 560. | | Mr. V. Lokanadham Naidu | National workshop on Image processing using OpenCV | 1 Day | April 10, 2015 | VIT, Chennai |
| 561. | | | National Workshop on "Content Based Image Processing" | 05 | May, 2015 | Any NIT or IIT |
| 562. | | | National Seminar on "Cyber Security and Laws" | 02 | Aug, 2015 | Any NIT or IIT |
| 563. | | | Workshop on "Web Applications Development using HTML5" | 03 | Dec, 2015 | Any NIT or IIT |
| 564. | | | Workshop on "Challenges and Issues in Information Retrieval" | 02 | Jan, 2016 | Any NIT or IIT |
| 565. | | | Workshop on "Modern Web Technologies" | 03 | Mar, 2016 | Any NIT or IIT |
| 566. | | | Workshop on "Mobile Application Development using Android" | 05 | Jun, 2016 | Any university in India |
| 567. | | | Hands-on workshop on "PHP and MySQL" | 02 | Sep, 2016 | Any university in India |
| 568. | | Mr. Shaik Munwar | Big Data Science Professional Certification Workshop | 03 | June 8-10, 2015 | Arcitura, Bangalore, India |
| 569. | | | Workshop on "Interoperability in cloud Computing" | 03 | Aug, 2015 | IIT, Bombay |
| 570. | | | Workshop on "Cloud and its Supporting Technologies" | 03 | Feb, 2016 | NIT, Warangal |
| 571. | | | Faculty Development Program on Cloud Computing and Big data. | 02 | April, 2016 | IIT Madras. |
| 572. | | | Research issues in Cloud Computing security. | 05 | May, 2016 | NIT Rourkela |
| 573. | | | 3-day workshop on Research Methodology | 03 | June , 2016 | PES College of Technology, Coimbatore. |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--------------------|-------------------------------|---|-----------------|---|---|
| 574. | | | Two day workshop on Cloudsim | 02 | July, 2016 | Intimated later. |
| 575. | | | One Week Workshop on Research Challenges and Issues in Big Data and Cloud Computing | 1 week | August, 2016 | Intimated later |
| 576. | | | National Seminar on "Cyber Security and Laws" | 02 | September, 2016 | Intimated later |
| 577. | | Ms. V. Jyothsna | Workshop on Web Hacking and Security | 03 | August 28 – 30, 2015 | NITTR, Chandigarh |
| 578. | | | FDP on Research issues in Mobile Computing | 02 | October, 2015 | NIT, Warangal |
| 579. | | | FDP on Cyber Threats and Computer Security Measures | 03 | December 17- 19, 2015 | IIIT, Hyderabad |
| 580. | | | Workshop on Network Simulation tools | 02 | February 2016 | VIT, Vellore |
| 581. | | | FDP on Recent Trends in Adhoc and wireless sensor networks | 03 | April 2016 | IIT, Chennai |
| 582. | | | Workshop on Ethical hacking and Information Security | 03 | July 2016 | To be intimated later |
| 583. | | | FDP on Intrusion detection Systems | 02 | September 2016 | To be intimated later |
| 584. | | Mr. P. Bhasha | Workshop on "Cloud and its Supporting Technologies" | 03 | Feb, 2016 | NIT, Warangal |
| 585. | | | FDP on Cyber Threats and Computer Security Measures | 02 | Dec, 2015 | IIIT, Hyderabad |
| 586. | | Mr. O. Obulesu | Big data | 05 | December 15-19, 2015 | Sreenidhi Institute of Technology & Science, Hyderabad. |
| 587. | | | Design and analysis of algorithms | 07 | December 10-16, 2015 | University College of engineering, Kanchipuram. |
| 588. | | | Data Mining & Neural Networks | 03 | Jan 23-25, 2016 | VIT, Vellore |
| 589. | | | Big Data Analytics | 02 | December 26-27, 2015 | Anna University, Coimbatore. |
| 590. | | | National workshop on Hadoop | 01 | April 10, 2015 | Anna University, Coimbatore |
| 591. | | | Big Data Science Professional Certification Workshop | 03 | June 8-10, 2015 | Arcitura, Bangalore, India |
| 592. | | | Workshop on "Cloud and its Supporting Technologies" | 03 | Feb, 2016 | NIT, Warangal |
| 593. | | | FDP on Big Data Analytics | 03 | Jan, 2016 | To be identified later |
| 594. | | | Workshop on Cloud computing | 02 | Feb, 2016 | To be identified later |
| 595. | | Ms. E. Sandhya | Workshop on Web Hacking and Security | 02 | June 08-07, 2015 | VIT, Vellore |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--------------------|-------------------------------|--|-----------------|---|-----------------------------|
| 596. | | | Workshop on Network Security issues in cloud computing | 02 | Oct 15-17, 2015 | IISC, Bangalore |
| 597. | | | Workshop Network Simulation Tools | - | Jan, 2016 | To be identified later |
| 598. | | | FDP on Research challenges on Mobile networks | - | March, 2016 | Anna University, Chennai |
| 599. | | | Workshop on Underwater communication | 02 | May, 2016 | To be identified later |
| 600. | | | FDP on Recent trends in VANETs | 03 | Aug, 2016 | To be identified later |
| 601. | | Mr. G. Uma Mahesh | VB.Net Programming | 05 | May, 2015 | NITTTR, Chandigarh |
| 602. | | | Workshop on "Cloud and its Supporting Technologies" | 03 | Feb, 2016 | NIT, Warangal |
| 603. | | | FDP on Cyber Threats and Computer Security Measures | 02 | Dec, 2015 | IIIT, Hyderabad |
| 604. | | Mr. K. Khaja Baseer | Workshop on Service Oriented Architecture | 02 | April, 2015 | IIT, Chennai |
| 605. | | | Qualitative Research Methods and Data Analysis | 1 week | December 07 - 12, 2015 | IIPH, Delhi |
| 606. | | Mr. G. M. Chanakaya | Python and Raspberry Pi for Beginners | 01 | April 03, 2015 | VIT University, Vellore |
| 607. | | | One day National level workshop on Hadoop | 01 | April 10, 2015 | VIT University, Vellore |
| 608. | | | Six sigma green belt certificate course | 06 | April 17-19, and April 25-27, 2015 | Anna university, Chennai |
| 609. | | | VB.Net Programming | 05 | May, 2015 | NITTTR, Chandigarh |
| 610. | | | SciLab Programming | 13 | April 27, May 08, 2015 | NITTTR, Chandigarh |
| 611. | | | National workshop on Docker | 01 | April 10, 2015 | VIT Chennai |
| 612. | | | Ethical Hacking and Network Security | 05 | June 15-19, 2015 | NIT Rourkela |
| 613. | | | National workshop on Hadoop | 01 | April 10, 2015 | Anna University, Coimbatore |
| 614. | | Ms. K. Nirmala | Big Data Science Professional Certification Workshop | 03 | June 8-10, 2015 | Arcitura, Bangalore, India |
| 615. | | | Workshop on Service Oriented Architectures | 03 | December 10-12, 2015 | NIT, Bangalore |
| 616. | | | Workshop on "Cloud and its Supporting Technologies" | 03 | Feb, 2016 | NIT, Warangal |
| 617. | | Ms. C. Silpa | FDP on E Commerce Security | 2 Days | August 26-27, 2015 | NITTTR, Chandigarh |
| 618. | | | Workshop on Service Oriented Architectures | 3 Days | December 10-12, 2015 | NIT, Bangalore |
| 619. | | | Workshop on Knowledge Engineering | 2 Days | April, 2016 | To be identified later |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--------------------|---------------------------------|---|-----------------|---|-----------------------------|
| 620. | | | Workshop on "Software Testing Methodologies" | 2 Days | February, 2016 | VIT, Vellore |
| 621. | | | FDP on "Programming languages" | 5 days | June, 2016 | To be identified later |
| 622. | | | FDP on "Research Methodologies in Computer Science" | 2 days | November, 2015 | To be identified later |
| 623. | | | Workshop on "Software Metrics" | 3 days | September, 2016 | To be identified later |
| 624. | | Mr. M. Thirlok Reddy | VB.Net Programming | 05 | May, 2015 | NITTTR, Chandigarh |
| 625. | | | Workshop on "Cloud and its Supporting Technologies" | 03 | Feb, 2016 | NIT, Warangal |
| 626. | | | FDP on Cyber Threats and Computer Security Measures | 02 | Dec, 2015 | IIIT, Hyderabad |
| 627. | | Ms. K. Lakshmi Prasanna | National workshop on Hadoop | 1 Day | April 10, 2015 | Anna University, Coimbatore |
| 628. | | | Workshop on Machine Learning | 04 | August, 2015 | IIT, Kanpur |
| 629. | | Mr. Mastan Mohammed Meera Durga | Workshop on "3D Animation Development" | 3 | Aug, 2015 | VIT CHENNAI |
| 630. | | | Workshop on "Cloud and its Supporting Technologies" | 03 | April, 2016 | To be identified |
| 631. | | | Workshop on Cloud computing | 02 | Feb, 2016 | To be identified later |
| 632. | | | Hands-on workshop on "PHP and MySQL" | 02 | March, 2016 | IIIT |
| 633. | | | FDP on Network Security Issues | 02 | July 2015 | IIT |
| 634. | | | FDP on "Research Methodologies in Computer Science" | 02 | January, 2016 | To be identified later |
| 635. | | | Two Days Workshop on Big Data Analytics using Hadoop | 02 | March, 2016 | To be identified later |
| 636. | | Mr. C. Kishore | Workshop on "Big Data Analytics" | 02 | June, 2015 | To be identified later |
| 637. | | | FDP on "Software Engineering" | 03 | August, 2015 | To be identified later |
| 638. | | | FDP on "Software Testing Methodologies" | 03 | October, 2015 | To be identified later |
| 639. | | | FDP on "Research Methodologies in Computer Science" | 02 | December 2015 | To be identified later |
| 640. | | | One Week Workshop on Research Challenges and Issues in Big Data and Cloud Computing | 1 week | January, 2016 | To be identified later |
| 641. | | | One Week Workshop on "Programming Languages" | 1 week | March, 2016 | To be identified later |
| 642. | | | Workshop on Knowledge Engineering | 02 | April, 2016 | To be identified later |
| 643. | | Mr. B. Bhaskar Kumar Rao | Workshop on "Software Engineering and | 03 | Oct, 2015 | IIT, Chennai |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--------------------|--------------------------------|--|-----------------|---|------------------------------|
| | | | Management" | | | |
| 644. | | | Workshop on "Software Testing Methodologies" | 02 | Jan, 2016 | NIT, Warangal |
| 645. | | | Ethical Hacking and Network Security | 05 | June 15-19, 2015 | NIT Rourkela |
| 646. | | | Six sigma green belt certificate course | 06 | April 17-19 & 25-27, 2015 | Anna university, Chennai |
| 647. | | | FDP on Cyber Threats and Computer Security Measures | 03 | Dec 17-19, 2015 | IIIT, Hyderabad |
| 648. | | | FDP on Cyber Threats and Computer Security Measures | 02 | Dec, 2015 | IIIT, Hyderabad |
| 649. | | | FDP on "Mobile Development using Perfecto Mobile Cloud" | 02 | Dec 20-21, 2015 | Anna University, Chennai |
| 650. | | | VB.Net Programming | 05 | May, 2015 | NITTTR, Chandigarh |
| 651. | | | FDP on "Mobile Development using Perfecto Mobile Cloud" | - | March, 2016 | Anna University, Chennai |
| 652. | | | Workshop on "Cloud and its Supporting Technologies" | - | - | To be identified later |
| 653. | | | Workshop on Underwater communication | - | - | To be identified later |
| 654. | | | Workshop on Web Hacking and Security | 02 | June 06-07, 2015 | VIT, Vellore |
| 655. | | | Workshop on Network Security issues in cloud computing | 02 | Oct 15-17, 2015 | IISC, Bangalore |
| 656. | | | FDP on Recent trends in VANETs | - | - | To be identified later |
| 657. | | Mr. S. Sreenivasa Chakravarthi | TWO DAYS WORKSHOP ON BIG DATA ANALYTICS USING HADOOP | 02 | March 26-27, 2015 | Amrita University, Bangalore |
| 658. | | | International Conference on Next Generation Computing Technologies | 02 | July 24-25, 2015 | Coimbatore, Tamilnadu |
| 659. | | | Programming and Hands on Workshop | 01 | April 18, 2015 | CSI – Bangalore |
| 660. | | Mr. N. Jaswanth | National workshop on Hadoop | 01 | April 10, 2015 | Anna University, Coimbatore |
| 661. | | | One Week Workshop on Tools and Techniques for Data Analysis in Management Research | 06 | June 8-13, 2015 | Solan, India |
| 662. | | | Workshop on "Cloud and its Supporting Technologies" | 03 | Feb, 2016 | NIT, Warangal |
| 663. | | | Workshop on | 04 | August, 2015 | IIT, Kanpur |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--------------------|-------------------------------|---|-----------------|---|--------------------------|
| | | | Machine Learning | | | |
| 664. | | | Ethical Hacking and Network Security | 05 | June 15-19, 2015 | NIT Rourkela |
| 665. | | | VB.Net Programming | 05 | May, 2015 | NITTTR, Chandigarh |
| 666. | | | Workshop on "Software Engg. and Management" | 03 | Oct, 2015 | IIT, Chennai |
| 667. | | Mr. Mahendra M | National workshop on Image processing using OpenCV | 01 | April 10, 2015 | VIT, Chennai |
| 668. | | | Workshop on Network simulators | 02 | | |
| 669. | | | FDP on "Network security " | 02 | July, 2015 | To be identified later |
| 670. | | | Workshop on "Wireless Networks" | 02 | Aug, 2015 | To be identified later |
| 671. | | | FDP on "Mobile computing technologies" | 03 | Oct, 2015 | To be identified later |
| 672. | | | National workshop on NS2 | 02 | Dec, 2015 | To be identified later |
| 673. | | | FDP on Big Data Analytics | 03 | Jan, 2016 | To be identified later |
| 674. | | | Workshop on Cloud computing | 02 | Feb | To be identified later |
| 675. | | | National workshop on Docker | 01 | April 10, 2015 | VIT Chennai |
| 676. | | | Ethical Hacking and Network Security | 05 | June 15-19, 2015 | NIT Rourkela |
| 677. | | | Python and Raspberry Pi for Beginners | 01 | April 03, 2015 | VIT University, Vellore |
| 678. | | | One day National level workshop on Hadoop | 01 | April 10, 2015 | VIT University, Vellore |
| 679. | | Mr. P. Samson Anosh Babu | SciLab Programming | 13 | April 27, May 08, 2015 | NITTTR, Chandigarh |
| 680. | | | VB.Net Programming | 05 | May, 2015 | NITTTR, Chandigarh |
| 681. | | | Six sigma green belt certificate course | 06 | April 17-19 & 25-27, 2015 | Anna university, Chennai |
| 682. | | | Workshop on "Software Engineering and Management" | 03 | Oct, 2015 | IIT, Chennai |
| 683. | | Mr. A. Ramprakash Reddy | FDP on "Cloud Computing" | 03 | October, 2015 | To be identified later |
| 684. | | | FDP on "Research Methodologies in Computer Science" | 02 | Dec, 2015 | To be identified later |
| 685. | | | One Week Workshop on Research Challenges and Issues in Big Data and Cloud Computing | 1 week | January, 2016 | To be identified later |
| 686. | | | Workshop on "Software Testing Methodologies" | 02 | Jan, 2016 | NIT, Warangal |
| 687. | | | National workshop on Docker | 01 | 10 April, 2015 | VIT Chennai |
| 688. | | | Workshop on Knowledge Engineering | 02 | April, 2016 | To be identified later |

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|------------------------|-------------------------------------|---|-----------------|---|------------------------------|
| 689. | | Mr. V. S. V. S. S. S. M. Chakradhar | Ethical Hacking and Network Security | 05 | June 15-19, 2015 | NIT Rourkela |
| 690. | | | Workshop on Web Hacking and Security | 03 | Aug 28-30, 2015 | NITTR, Chandigarh |
| 691. | | | FDP on Cyber Threats and Computer Security Measures | 03 | Dec 17-19, 2015 | IIT, Hyderabad |
| 692. | | | Workshop on Mobile learning | 04 | August, 2015 | NIT, Warangal |
| 693. | Mechanical Engineering | R.L.Krupakaran | Fuel cell technology | 5 | 6-10 April 2015 | Andhra University, Vizag |
| 694. | | | Nano technology applications in engineering | 11 | 6-19 May 2015 | Anna University, Tamilnadu |
| 695. | | N. Anantha Krishna | Trends in instrumentation and automation | 2 | 10-11 Apr 2015 | Velammal Engineering college |
| 696. | | | Thermo mechanical processing of steels | 2 | Aug 2015 | NIT Trichy |
| 697. | | | Aircraft technology and Coanda effect | 2 | Mar 2016 | To be identified later |
| 698. | | D. Madhusudan Reddy | Refrigeration and Air conditioning | 2 | 15-16 Dec 2015 | IIT Madras |
| 699. | | | Alternate Fuels | 2 | Mar 2016 | NIT Warangal |
| 700. | | G. Dileep Kumar | Lean and agile manufacturing | 2 | 5-6 Aug 2015 | NIT Warangal |
| 701. | | | Manufacturing and materials engineering | 2 | 21-22 Sep 2015 | IITD & M Kanchipuram |
| 702. | | | Power of simulation using Flexsim | 2 | 10-11 Apr 2016 | NIT Trichy |
| 703. | | S. Lakshmi Narayana | Finite Element Analysis | 3 | 20-22 Apr 2015 | IIT Madras |
| 704. | | | International conference on mechanical engineering design and manufacturing | 2 | 8-9 Feb 2016 | Delhi University |
| 705. | | | Fatigue and fracture analysis | 3 | 10-12 Aug 2015 | NITK |
| 706. | | K. Vinod kumar | 3D Printing Experience | 5 | 5-9 May 2015 | NIT Warangal |
| 707. | | | Rapid Prototyping | 3 | Sep 2015 | IIT Hyderabad |
| 708. | | | Design and manufacturing | 2 | Jan 2016 | IIT Madras |
| 709. | | S.M.Saleemuddin | Recent trends in manufacturing systems | 2 | 19-20 Aug 2015 | NIT Warangal |
| 710. | | S. Nageswara | Nano technology and smart materials | 3 | 15-17 Jul 2015 | IIT Hyderabad |
| 711. | | | Fatigue and fracture analysis | 3 | 10-12 Aug 2015 | NITK |
| 712. | | | Composite materials | 2 | 26-27 Dec 2015 | SKCET, Coimbatore |

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|------|-----------|-----------------------------------|---|---|---|-------------------|
| 713. | | P.Prakash | Micro machining | 3 | 20—22 Apr 2015 | NIT Calicut |
| 714. | | | MEMS | 3 | 20-23 Jul 2015 | IISC Bangalore |
| 715. | | | Mechanical vibration and noise control techniques | 4 | 20-23 Sep 2015 | NIT Warangal |
| 716. | | T. Naveen Kumar | Advances in Vibration analysis | 5 | 24-29 Jun 2015 | NIT Rourkela |
| 717. | | | Composites and Nano materials | 2 | 28-29 Oct 2015 | IIT , Madras |
| 718. | | | Analysis using FEA | 3 | 12-14 Feb 2016 | IIT Delhi |
| 719. | | B.Chaithanya Krushna | 3D Printing Experience | 5 | 5-9 May 2015 | NIT Warangal |
| 720. | | | Composite materials | 2 | 26-27 Dec 2015 | SKOET, Coimbatore |
| 721. | | K. Harshavardhan Reddy | Recent trends in automobiles | 3 | 13-15 Aug 2015 | IIT Hyderabad |
| 722. | | | Thermal engines | 3 | 20-22 Nov 2015 | IISC Bangalore |
| 723. | | N.Naresh | 3D Printing Experience | 5 | 5-9 May 2015 | NIT Warangal |
| 724. | | T. Sudhakar | Biogas Production | 2 | 18-20 May 2015 | IIT Madras |
| 725. | Principal | ISB Training Programme | Dr. P.C. Krishnamachary | 2 | 02 nd & 03 rd September, 2013 | ISB, Hyderabad |
| 726. | | QEEE Direct-to-student Programme | | 1 | 18 th March, 2013 | QEEE, New Delhi |
| 727. | | 3rd Periodic State Level Workshop | | 1 | 05 th February, 2014 | New Delhi |
| 728. | | Good Governance Workshop | | 2 | 16 th & 17 th December, 2014 | New Delhi |
| 729. | | Management Enhancement Programme | | 5 | 09 th – 13 th February, 2015 | IIM, Chennai |
| 730. | | QEEE Direct-to-student Programme | | 2 | 08 th & 09 th September, 2015 | New Delhi |
| 731. | | Good Governance Workshop | | 2 | 15 th & 16 th November, 2015 | New Delhi |
| 732. | | Management Enhancement Programme | | 5 | 04 th – 08 th February, 2016 | IIM, Tiruchy |
| 733. | | ISB Training Programme | | 3 | 08 th – 10 th August, 2016 | ISB, Hyderabad |

* Senior Faculty from IITs, NITs, IISc, Universities, R&D centres and Industry will be Invited as resource persons for in-house training programs proposed above to supplement the In-house expertise.

F. Long term (above three months) training/development plan for faculty:

| S. No. | Department/Section | Areas of Training/development | Names of suitable staff members for training/development | Duration (Days) | Tentative dates of training/development programme | Trainer Organizations |
|--------|--------------------|--|--|-----------------|---|-----------------------|
| 1 | EIE | Three Day Workshop on "MEMS Design Using Coventorware" | Mr. G. V. Sunil Kumar | 120 | September-October 2015 | IBM, Bangalore |
| 2 | ECE | Embedded Systems | Mr. P. Madhu Kumar | 150 | November-December, 2015 | IITB, Mumbai |
| 3 | CSSE | Information Security & Cyber Laws | Mr. B. Narendra Kumar Rao | 180 | February-March, 2016 | SASTRA, Trichy |
| 4 | EConE | ASIC Design Trainee | Mr. G. Hemachandra | 180 | May-June, 2016 | ASIC, Bangalore |
| 5. | ME | Design Challenges | Mr. S. Sreekanth | 120 | July-August, 2016 | Info Systems, Pune |
| 6. | GEBH | Nano Materials and Nano Technology | Dr. S. Mani Naidu | 90 | September-October, 2016 | Hyderabad |
| 7. | | Recent Trends in Mathematics | Dr. A.V.M. Prasad | 120 | 20 th -23 rd Jan, 2016 | Hyderabad |

UNDERTAKING

This is to certify that an actual Training Needs Analysis has been taken by the Institution, and that the Institution's training/Development Plan as described above is based on the felt-needs of the concerned Departments/Sections aligned with the Institution's objectives and priorities.

Signature with date


(Dr. P.C. KRISHNAMACHARY)
Principal

PRINCIPAL

27/4/2015
 SATEVIDYANIKETAN ENGINEERING COLLEGE
 Sree Sairam Nagar, A. RAJASAMPET
 Chittoor (Dist) - 517 102, A.P., INDIA.