SREE VIDYANIKETHAN
Engineering College
(Autonomous)

INTERNAL QUALITY ASSURANCE CELL
ANNUAL REPORT
2014-15

SREE VIDYANIKETHAN ENGINEERING COLLEGE
(AUTONOMOUS)

(Approved by AICTE, New Delhi; Affiliated to JNTUA, Anantapur; Accredited by NBA; NAAC 'A' Grade)

Sree Sainath Nagar, Tirupati – 517 102, A.P.

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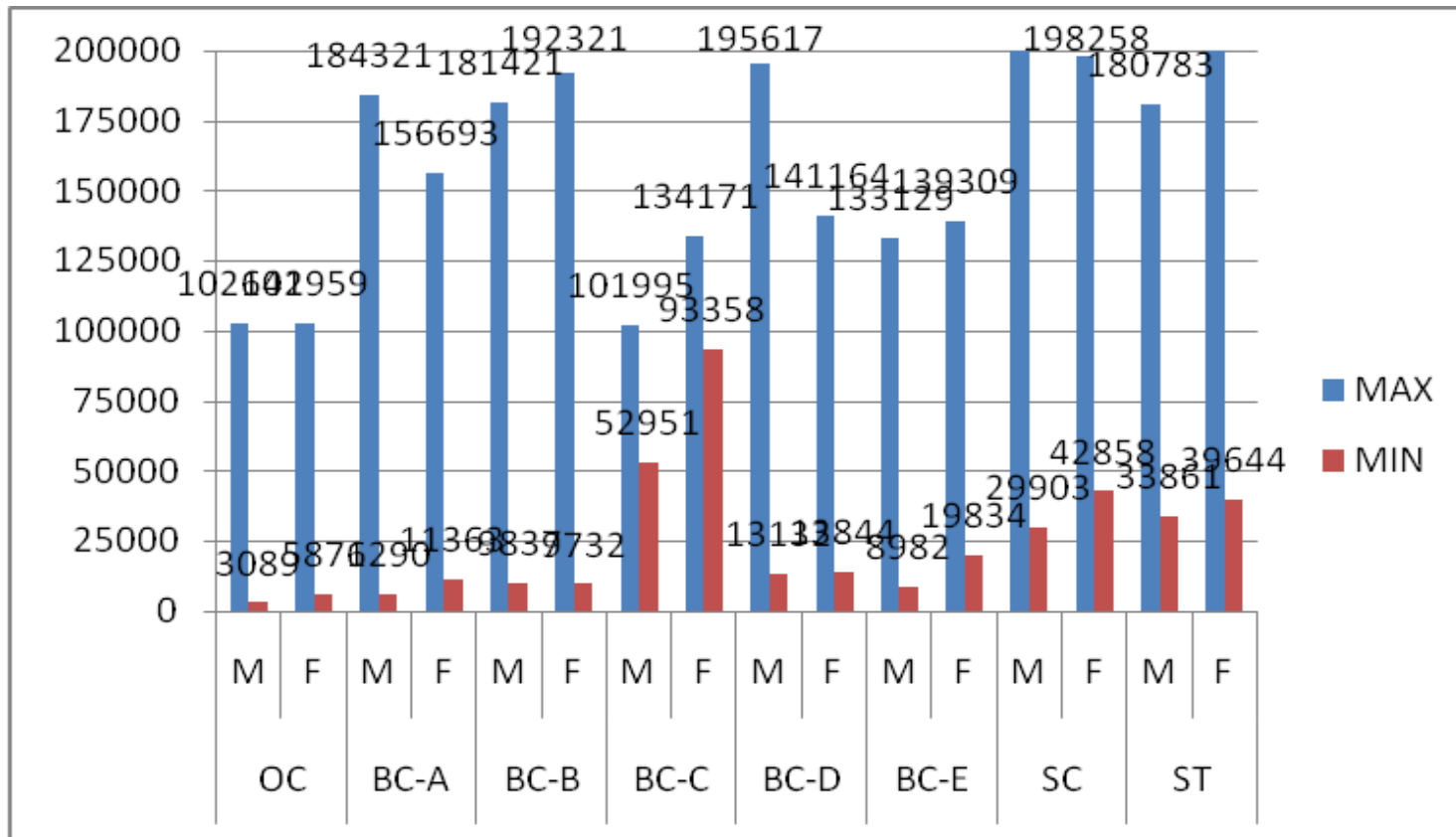Chittoor (Dist.) - 517 102, A.P., INDIA.

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SREE VIDYANIKETHAN ENGINEERING COLLEGE
(Autonomous)
Sree Sainath Nagar, Tirupati – 517 102
Internal Quality Assurance Report (2014-15)

1. Quality of Student In-take
EAMCET Admission Ranks

Course		OC		BC-A		BC-B		BC-C		BC-D		BC-E		SC		ST	
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
CIV	FR	8295	10325	23752	32571	21362	26586	--	134171	26306	20967	25866	80511	29903	65108	64227	52122
	LR	16360	17748	39794	45431	33549	36078	--	--	28169	23000	--	--	56467	97695	68146	150065
EEE	FR	7224	7091	13045	16230	15409	16768	--	--	28364	17370	17853	31409	31915	42858	33861	162727
	LR	22285	36175	44250	41882	29886	30584	--	--	33391	33450	35777	34573	89804	98507	113223	189946
MEC	FR	7267	16405	11631	46141	13317	33226	71306	--	15573	39600	8982	139309	33363	113738	57302	201732
	LR	28841	25479	34148	55996	24955	55090	101995	--	30685	87277	29151	--	68998	198258	109696	--
ECE	FR	3089	5871	6290	11363	9837	9732	69992	93358	13132	17360	12262	19834	32905	43803	68491	39644
	LR	10824	10920	21719	27449	19050	19380	--	--	20777	21698	29627	30607	82527	93840	105794	156425
CSE	FR	6914	6738	16005	14224	11054	12556	52951	--	15597	13844	15683	37797	78726	49449	77134	63809
	LR	15645	15951	24688	33569	25083	27041	--	--	31488	33977	46380	44421	119573	119526	180783	164528
EIE	FR	21716	31532	59330	54958	58048	37716	--	--	37330	--	82786	--	135733	--	--	--
	LR	102641	102959	184321	123630	113309	192321	--	--	56944	--	--	--	169574	--	--	--
INF	FR	16671	11482	33555	64244	27710	29192	--	--	35179	37085	53561	89261	112398	196735	--	--
	LR	38984	36514	54854	70059	49677	51841	--	--	104838	99168	--	--	201815	196735	--	--
CSS	FR	18919	17134	144406	78538	28051	111404	--	--	105256	107792	89895	84770	143217	187885	--	--
	LR	58321	61206	164143	156693	181421	117604	--	--	195617	141164	133129	--	195812	--	--	--

2

200000
184321 181421 192321 195617 198258
175000 156693 180783
150000
141164 139309
134171 133129
125000
102602 101959 101995
100000 93358
75000
52951
50000 42858 39644
29903 33861
25000 13133 13844 19834
3089 5876 6290 11363 8835 9732 8982
0
M F | M F | M F | M F | M F | M F | M F | M F
OC | BC-A | BC-B | BC-C | BC-D | BC-E | SC | ST

■ MAX
■ MIN

3

List of Students admitted through ***ECET − 2014 (B.Tech − Lateral Entry Scheme)***

Course		OC		BC-A		BC-B		BC-D		BC-E		SC		ST	
		M	F	M	F	M	F	M	F	M	F	M	F	M	F
CIV	FR	615	543	437	2965	165	--	653	6019	350	--	23	2478	1169	--
	LR	--	3083	5340	--	811	--	1203	--	431	--	2495	--	--	--
EEE	FR	202	131	728	--	142	2202	510	5349	291	--	719	4564	2908	5949
	LR	292	1791	982	--	835	2674	1534	--	1085	--	1458	4812	--	--
MEC	FR	190	2490	398	--	1347	--	1336	--	465	--	785	--	7386	--
	LR	1281	--	4148	--	6905	--	1974	--	1326	--	7735	--	--	--
ECE	FR	166	298	547	1797	95	1260	216	5267	528	--	1834	--	--	--
	LR	277	1044	3023	2262	572	2050	765	--	--	--	10445	--	--	--
CSE	FR	82	880	994	--	539	675	1234	336	3260	--	329	--	--	--
	LR	1114	2536	1221	--	2762	--	3406	--	--	--	3251	--	--	--
EIE	FR	59	--	--	--	9	--	65	--	--	--	--	--	--	--
	LR	268	--	--	--	169	--	--	--	--	--	--	--	--	--
IT	FR	1359	--	--	--	--	--	--	--	--	--	--	--	--	--
	LR	3177	--	--	--	--	--	--	--	--	--	--	--	--	--

List of Students admitted through **PGECET – 2014 (M. Tech.)**

Course		OC		BC-A		BC-B		BC-C		BC-D		SC		ST	
		M	F	M	F	M	F	M	F	M	F	M	F	M	F
CS	**FR**	1538	338	--	2458	5860	4366	--	--	--	343	255	8819	--	15964
	LR	--	2125	--	--	13452	19700	--	--	--	--	8669	--	--	--
EPS	**FR**	--	--	3087	3348	116	4022	--	--	778	--	--	4086	9537	11866
	LR	--	--	--	--	3617	--	--	--	--	--	--	--	--	--
SE	**FR**	1239	1617	--	--	--	--	--	--	3664	--	7449	19816	--	--
	LR	--	15337	--	--	--	--	--	--	19661	--	20358	--	--	--
DECS	**FR**	--	--	7409	--	218	6226	--	--	127	--	2290	2733	2917	--
	LR	--	--	11101	--	--	--	--	--	--	--	--	--	--	--
VLSI	**FR**	--	9687	--	--	--	153	--	--	3910	--	1451	946	869	--
	LR	--	--	--	--	--	--	--	--	--	--	--	--	--	--
COM. SYS	**FR**	--	--	7632	--	10291	9990	--	--	6142	24178	--	3760	10214	--
	LR	--	--	--	--	20054	12238	--	--	22205	--	--	6670	--	--
CNIS	**FR**	46	2092	--	--	7716	6323	--	--	--	--	3052	10876	6715	--
	LR	12257	12098	--	--	--	--	--	--	--	--	--	16439	--	--

Bar chart

Y-axis: 25000, 22500, 20000, 17500, 15000, 12500, 10000, 7500, 5000, 2500, 0

Category	Gender	Series1	Series2
OC	M	12257	46
OC	F	15337	338
BC-A	M	11101	3087
BC-A	F	3248 / 2458	2458
BC-B	M	20054	116
BC-B	F	19700	153
BC-D	M	22205	127
BC-D	F	24178	343
BC-E	M	00	
BC-E	F	8899	8899
SC	M	20358	255
SC	F	19816	946
ST	M	10214	869
ST	F	15964	11866

Legend: ■ Series1 ■ Series2
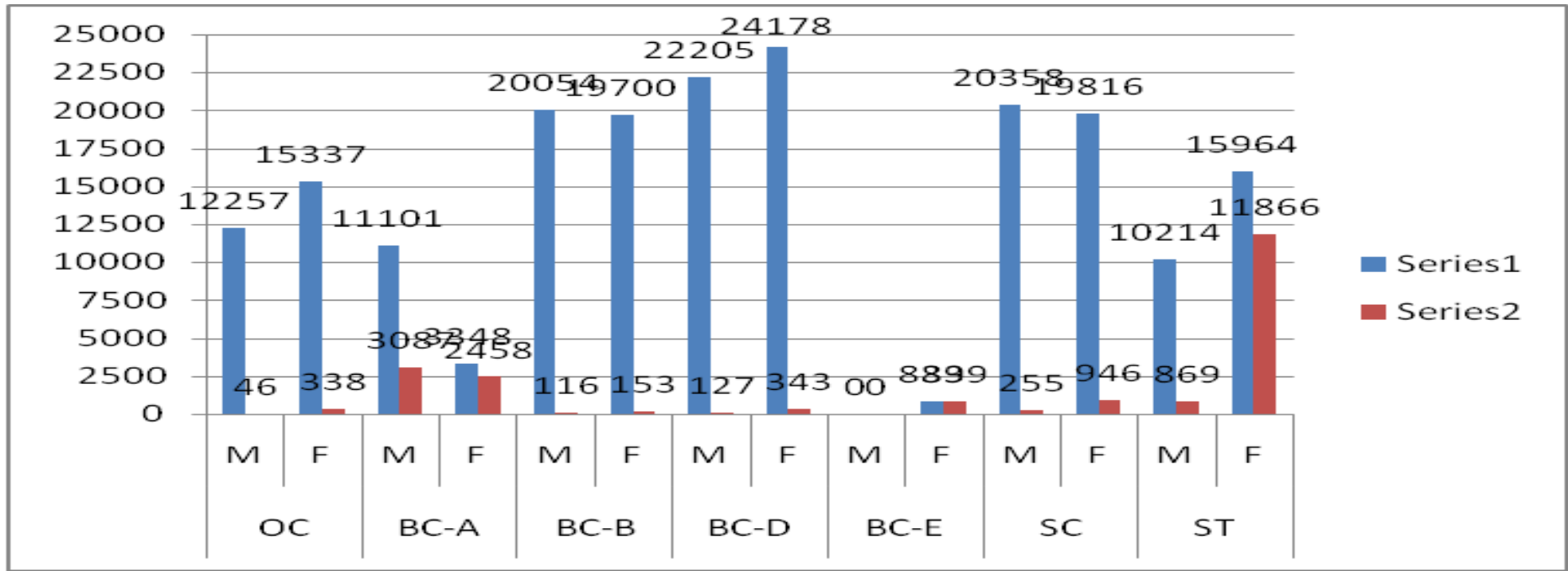
List of Students admitted through *GATE – 2014 (M. Tech.)*

Course		OC		BC-A		BC-B		SC	
		M	F	M	F	M	F	M	F
CS	FR	--	--	--	--	--	--	20255	--
	LR	--	--	--	--	--	--	--	--
EPS	FR	5778	9806	23685	--	10289	--	41741	--
	LR	9230	10025	--	--	--	--	--	--
DECS	FR	22961	--	--	--	23453	--	--	--
	LR	26749	--	--	--	--	--	--	--
VLSI	FR	9621	23089	--	--	34593	20392	56994	--
	LR	19818	--	--	--	--	--	--	--
COM. SYS	FR	24523	21767	--	--	--	--	--	60701
	LR	25374	--	--	--	--	--	--	--

Rank Statement of Students admitted through *ICET - 2014 (M C A)*

Course		OC		BC-A		BC-B		BC-C		BC-D		BC-E		SC		ST	
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
MCA	FR	5279	12877	7809	--	18080	3048	--	--	6123	8468	21123	57552	29852	41281	--	--
	LR	98770	74270	97416	--	108411	11769	--	--	90018	79405	53299	--	82717	--	--	--
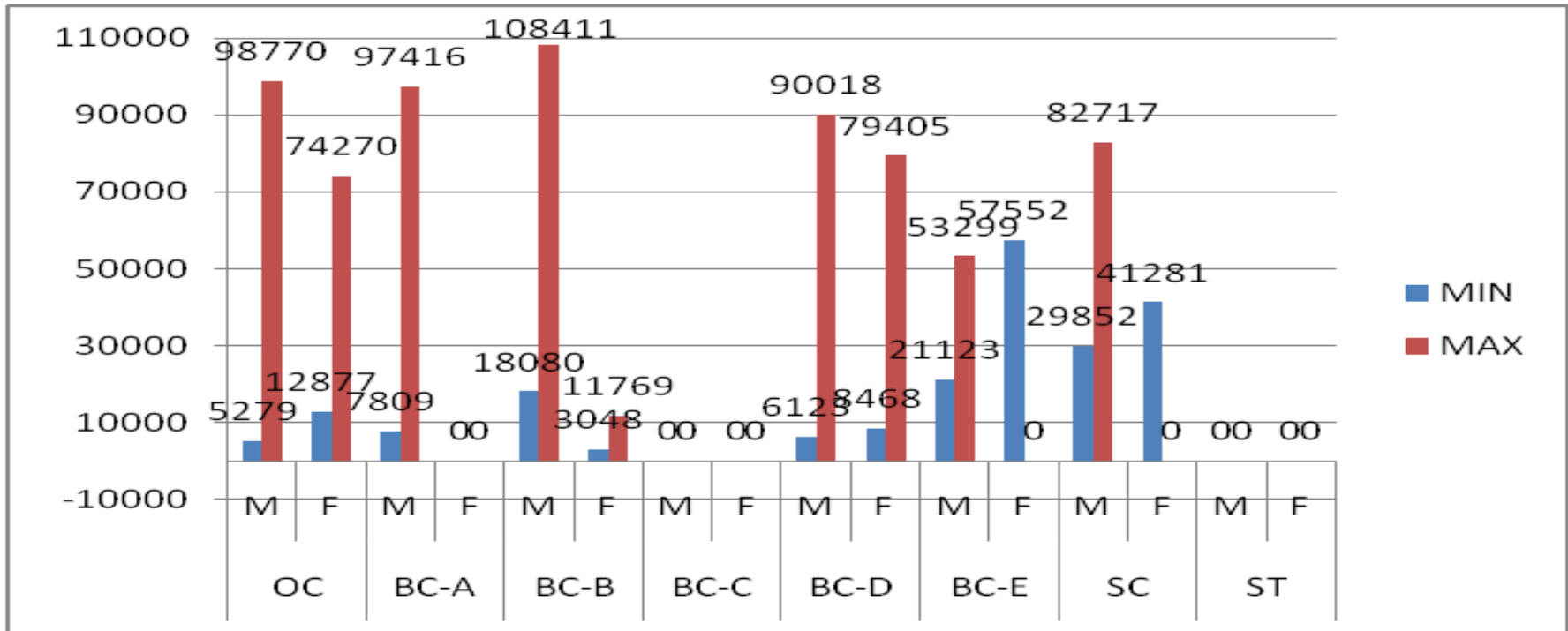
2. **Student Results Analysis**

Program Code	Program Name	Pass Percentage
01	B.Tech. - Civil Engineering	93.23
02	B.Tech. - Electrical and Electronics Engineering	93.66
03	B.Tech. - Mechanical Engineering	92.42
04	B.Tech. - Electronics and Communication Engineering	90.71
05	B.Tech. - Computer Science Engineering	98.54
10	B.Tech. - Electronics and Instrumentation Engineering	90.37
12	B.Tech. - Information Technology	91.41
13	B.Tech. - Electronics and Control Engineering	94.92
15	B.Tech. - Computer Science and Systems Engineering	88.14
23	B.Tech. - Biotechnology	90.91
03	M.Tech. - Biotechnology	100.00
05	M.Tech. - Computer Science	100.00
07	M.Tech. - Electrical Power Systems	100.00
25	M.Tech. - Software Engineering	100.00
38	M.Tech. - Digital Electronics and Communication Systems	100.00
57	M.Tech. - VLSI	100.00
61	M.Tech. - Communication Systems	100.00
63	M.Tech. - Computer Networks and Information Security	100.00
01	Master of Computer Applications	100.00
TOTAL		94.11
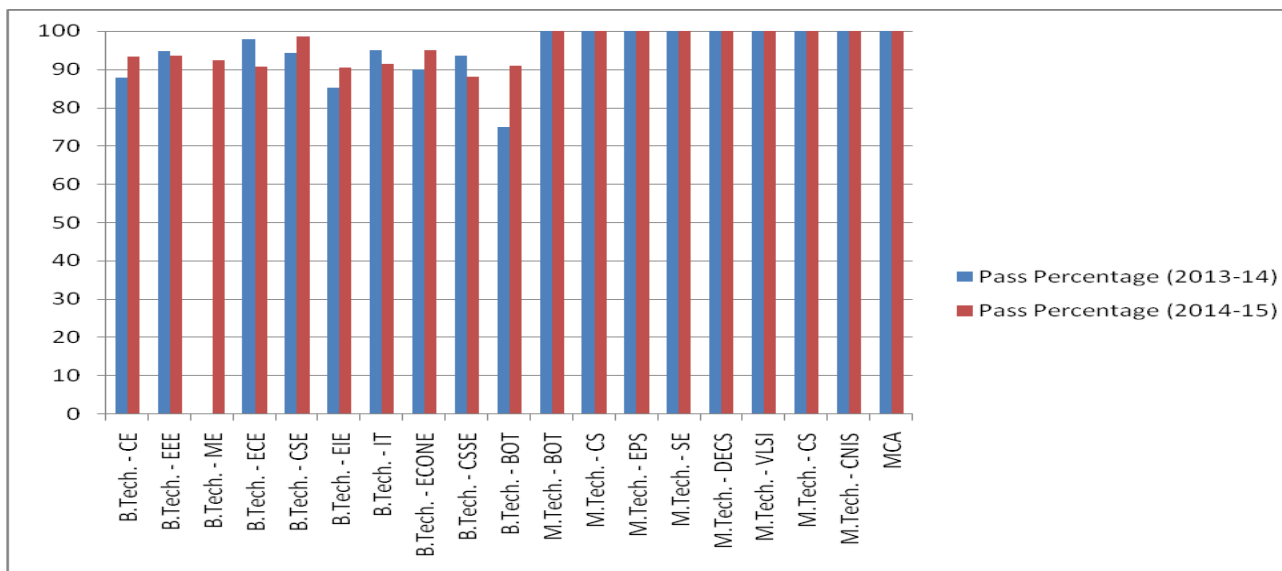
3. **Student Development Activities**

a. Expert/ Guest Lectures

12 Seminars were organized across all the departments during the academic year

29 Expert Lectures were organized across all the departments during the academic year

09 Guest Lectures were organized across all the departments during the academic year

a. Seminars organized (12):

Sl.No.	Name of Convener	Name of Seminar/ Workshop	Date(s)
Department of EEE (1)			
1.	Dr. P. Nagaraju Mandadi	A One day national level Seminar on "State Estimation and Power System Security".	31.10.2014
Department of CSE (1)			
2.	Mr.D.Ganesh Mr. K. Munivara Prasad	Two day Workshop on " Network Simulation Tools"	27-28 February 2015
Department of IT (2)			
3.	Mr. S. Srinivasulu Mr. N. Jaswanth	One Day Workshop on "Private Cloud Set up and Cloud Programming Models"	20.09.2014
4.	Mr. S. Sreenivasa Chakravarthi Mr. P. Bhasha	One-Day Skill Development Programme on "Cloud Computing with emphasis on IoT"	27.10.2014
Department of CSSE (3)			
5.	Mr. D N Kartheek	One day workshop on "Motivation towards competitive Programming"	22.01.2015
6.	Mr. A. Chandra	One day skill development Program on "Design Challenges"	25.02.2015
7.	Mr. P. Surya Chandra	One day skill development Program on " .NET Technologies"	06.04.2015
Department of CE (1)			
8.	Dr. P. Ramesh	Highway Project Management	15 - 16 December 2014
Department of MCA (4)			
9.	Mr. M. Kiran Kumar Systems Engineer, TCS Pvt. Ltd., Chennai	Workshop on Mongo Databases	11.10.2014
10.	Mr. A. Srinivas Reddy Associate Manager, Deloite India Pvt. Ltd., Hyderabad.	Seminar on Enterprise Resource Planning	18.10.2014
11.	Mr. S. Suresh Babu IT Specialist, Robert Bosch Engineering & Business Solutions Ltd., Bengaluru.	Workshop on Andriod Application Development	29.11.2014
12.	Mr. D. Seetarama Sarma Delivery Manager, Virtusa India Pvt. Ltd & Mr. S. Praveen Business Analyst, iGate Global Solutions	Workshop on Automation of Software Testing Using QTP	20.12.2014

Sl.No.	Name of Convener	Name of Seminar/ Workshop	Date(s)
	Pvt. Ltd., Hyderabad.		

b. Expert lectures arranged (29):

Sl.No.	Name of the Expert and Affiliation	Lecture Topic	Date(s)
Department of ECE (3)			
1.	Mr. G. Chaitanya Krishna, Senior Software Engineer, TCS Chennai	Expert Lecture on "Hopes, Talents, Means and Learning of you"	08.05.2014
2.	Prof. Ganapati Panda, Ex Deputy Director, School of Electrical Sciences IIT Bhubaneswar	Expert Lecture on "Application of Soft and Evolutionary computing to Engineering"	15.07.2014
3.	Sri J. Vishnu Kumar, Manager, Specialist in Network Engineering	Expert Lecture on "Latest trends in Mobile Communications"	21.08.2014
Department of EEE (5)			
4.	Mr. P. Balaji ADE, APTRANS Co., Sullurupet.	Challenges in Electrical grid operation	31.07.2014
5.	Dr. D.V.S. Bhagavanulu Director, Dept. of Civil, SVEC	Fluid Mechanics and Hydraulic Machinery	21.09.2014
6.	Dr. T. Nageswara Prasad Professor Dept. of EEE, SVEC	DC Machines	22-25 September 2014
7.	Mr. Siva Subramanyam Assistant Professor Dept. of ECE, SVEC	Semiconductor devices and circuits	23-24 September 2014
8.	Dr. M.P. Selvan Assistant Professor Dept. of EEE, NIT Trichy	Power system Stability	25.10.2014
Department of EConE (1)			
9.	Dr.M.Chidambaram, Professor, IIT Chennai.	Process Control(Academic& Industry perspective)	11.08.2014
Department of CSE (3)			
10.	MrK.Naga Visweswara Rao, CEO,IDS Ltd. Bangaluru	Expert Lecture on "SQL Server integration and reporting services",	04.08.2014
11.	Mr. Preetham, CISCO,Hyderabad	One day Expert Lecture on" Small cells & Technologies in 4th Generation Wireless Mobile Communications",	18.08.2014
12.	Mr.M.Sreenubabu, Microsoft India, Hyderabad	One day expert lecture on " Real world and Practical Exposure on SAP",	27.09.2014
Department of IT (3)			
13.	Mr. Sai Rahul Reddy Pulikunta, Manager Engineering, Veveo (India) Private Limited, Bangalore	One Day Industry Expert Lecture on "Advances in Machine Learning for Multimedia Applications"	02.08.2014
14.	Mr. M. N. Girish Kumar, Manager, HCL Infosystems Ltd, Bangalore	One Day Industry Expert Lecture on "Latest Trends in Mobile Computing"	25.08.2014
15.	Mr. A. V. S. Prabhakar, Senior Manager, FIS Ltd, Chennai	An Industry Expert Lecture on "Network Security"	14.10.2014

Sl.No.	Name of the Expert and Affiliation	Lecture Topic	Date(s)
Department of CSSE (4)			
16.	Mr. Ramesh Adari Architect, Wipro Technologies	Automation using Embedded Systems	02.08.2014
17.	Mr. Sreeram Sreenivasulu, Senior Maximo Consultant,IBM Tivoli, Maximo Technologies, Banglore	Foundations & Business Intelligence: Database and Information Management	27.09.2014
18.	Mr. Anup Kalbalia Tech Lead ,Directi Mumbai	Orientation for Competitive Programming	22.01.2015
19.	Mr. Swaroop Aaleti Project Manager , GGK Technologies, Hyd	Server side Programming	28.02.2015
Department of CE (4)			
20.	Dr. Chandra Pucha	Application of Principles of reliability and Risk Analysis to Various Disciplines	10.07.2014
21.	Dr. P. Mallikarjuna	Open Channel Flow	25.07.2014
22.	Sri. S. Suryanarayana	An over view of Off shore and On shore Engineering	08.08.2014
23.	Dr. K. Mallikarjuna Rao	Characteristics of mechanically Stabilised expansive Soils with Fly Ash	08.04.2015
Department of ME (3)			
24.	Dr.K.Ramesh Kumar Scientist ' G'	Design and manufacture of aerospace systems	22.04.2014
25.	Sri Prakash D.B, Team lead Defiance Technologies, Chennai.	Automobile Transmission Systems	25.07.2014
26.	Dr. G.K. Ananthasuresh Professor, Mechanical Engineering,IISc Bangalore	Modeling and Design of Microelectrimechanical systems	16.09.2014
Department of MCA (3)			
27.	Mr. Jayaprakash Arjarapu Principal Software Engineer, Oracle India Pvt. Ltd., Hyderabad	Oracle APEX	19.07.2014
28.	Mr. M. Suneel Kumar Naidu Team Lead, Devincy Inc., Bangalore.	Object Oriented Programming Using C#	29.09.2014
29.	Mr. Jayaprakash Arjarapu Principal Software Engineer, Oracle India Pvt. Ltd., Hyderabad	Oracle Business Intelligence Enterprirse Edition	18.04.2015

c. Guest lectures arranged (9):

Sl.No.	Name of the Guest and Affiliation	Lecture Topic	Date
Department of ECE (1)			
1.	Mr. A. Dileep Kumar, IIM Ranchi(PGDM), CEO	Guest Lecture on "Pathway to become True Engineer"	30.09.2014
Department of EEE (1)			
2.	Mr. Venkata Narasimhan Advisor, Make it Germany GIZ office New Delhi	JOB opportunities in Germany	25-26 August 2014
Department of EIE (3)			
3.	Dr. R. V. Satyanarayana, Engineer, Join General Manager (E	Brain: The Ultimate Control System	30.07.2014

Sl.No.	Name of the Guest and Affiliation	Lecture Topic	Date
	& I), Lanco Industries Limited, Srikalahasthi.		
4.	Mr. K.R.Rao, Charted Engineer, Joint General Manager (E & I), Lanco Industries Limited, Srikalahasthi.	Industrial Automation – Instrumentation and Control	16.09.2014
5.	Dr. I. Thirunavukkarasu, Associate Professor, Manipal Institute of Technology, Manipal University, Manipal.	Non linear Control Systems	30.03.2015
Department of CSE (1)			
6.	Dr S.Viswanatha Raju, Professor,JNTUCEJ, Hyderabad	Guest Lecture on " Dynamic Programming Methods for Real-time applications",	18.08.2014
Department of CSSE (1)			
7.	Mr. B Sandeep, Research Scholar, IOWA University	Seminar on Machine Learning	23.02.2015
Department of CE (2)			
8.	Dr. D.V.S. Bhagavanulu	Values and Ethics	10.08.2014
9.	O. Eswara Reddy and P.Venkateswarlu	Opportunities in Transportation Sector	05.11.2014

b. Training and Placement

The Placement and Training Centre of the College provides excellent facilities to groom the students in technical and communication skills for campus placements.

The following training programs were conducted by the PAT Centre for the year 2014-15 :

➢ Training classes on communication skills for all the students of III B.Tech from 02-07-2014 to 01-11-2014, for preparing them to face the interviews effectively.

S. No.	Date(s)	Target Braches
1.	17-07-2014 to 27-07-2014	IV B.Tech (CSE, IT, CSSE, Civil & ME)
2.	31-07-2014 to 10-08-2014	IV B.Tech (ECE, EEE, EIE, EconE & BOT), I M.Tech (All branches) and II MCA

➢ Intensive Campus Placement Related Training Programme by Professional External Trainers for final year students as per the details mentioned below :

➢ On-line learning and assessment tests on Placement related Training for final year students of B.Tech (all branches) and M.Tech (All branches) to enhance the skills required for Campus Recruitments for a period of six months with effect from 29-09-2014.

- Training program on Verbal Ability for all the branches of III B.Tech students from 08-12-2014 to 11-04-2015.
- Campus Placement Related Skills (CPRS) training program – Phase I for III B.TECH. (IT, CSSE, ME, EIE & ECE) students from 15-12-2014 to 06-02-2015.
- CPRS training program – Phase II for III B.TECH. (CSE, Civil, EEE, EConE) & II MCA from 16-02-2015 to 11-04-2015.
- The following Workshops/FDPs were organized by the PAT Centre during 2014-15 :
- A session on "Enhancing Employability Skills" by Mr. Shiva Prasad Tammishetti, HR Manager, Cognizant Technology Solutions on 07-07-2014 for all final year B.Tech students.
- Cognizant Certified Student Programme (CCSP) Assessment test in IT Foundation Skills for final year students of IV B.Tech, III MCA and I M.Tech.
- A workshop on "Employability Skills and Technology Expectations" by Mr. Chandrasekhar Jonnalagadda, Academic Relationship Manager, TATA Consultancy Services on 09-07-2014 for IV B.Tech, II MCA & I M.Tech students.
- FDP on "Intellectual Property Rights" with emphasis on Patents and Copyrights by Mr. K.V. Satyanarayana, Academic Relationship Manager, TATA Consultancy Services on 10-07-2014.

Placement Details:

S. No.	Name of the Company	No. of students selected	Date Visited	Salary (Rs. In Lakhs)
1.	Tata Consultancy Services, Hyderabad	197	7th & 8th September 2014, 10th-12th September 2014	3.19
2.	WIPRO Technologies, Hyderabad	60	25th-26th September 2014	3.30
3.	Fony Technologies Pvt. Ltd., Coimbatore	16	28th September 2014	3.20
4.	GGK Technologies, Hyderabad	10	11th October 2014	3.50
5.	ADP Pvt. Ltd., Hyderabad	04	14th November 2014	4.00
6.	Mphasis Limited (an HP Company), Bangalore	01	17th November 2014	2.50
7.	GlobalEdge Software Ltd., Bangalore	07	11th & 12th December 2014	2.50
8.	Maveric Systems Ltd., Chennai	08	15th December 2014	2.35
9.	Tech Mahindra, Bangalore	28	18th & 19th December 2014	3.07
10.	WIPRO Technologies (MCA Pool Campus)	19	22nd & 23rd December, 2014	1.80
11.	Saint-Gobain, Chennai	0	22nd December, 2014	6.75
12.	Indian Army*	-	6th & 7th January, 2015	7.00
13.	Prolifics Corporation Ltd., Hyderabad	08	10th & 11th January, 2015	2.30
14.	STUP Consultants Pvt. Ltd., Bangalore	0	10th January, 2015	2.50
15.	Sonata Software Ltd, Bangalore	26	11th & 12th February, 2015	4.30
16.	GENPACT, Hyderabad	01	12th & 31st March, 2015	1.80
17.	Tata Consultancy Services, Hyderabad (Off Campus)	04	24th March, 2015	3.19
18.	ComTec Information Systems, Hyderabad	0	26th & 27th March, 2015	2.40
19.	Infor, Hyderabad	0	30th March 2015	3.75
20.	Hyundai Motor India Engineering Centre, Hyderabad	0	30th March to 2nd April, 2015	3.50
21.	Polaris Consulting and Services Ltd., Chennai	13	28th April, 2015	3.00
22.	WIPRO Technologies (MCA Pool Campus at SVCE) – Off Campus	14	7th May, 2015	1.80
23.	Pratian Technologies, Bangalore	0	19th May, 2015	3.25
24.	Maccaferri Environmental Solutions, New Delhi	01	19th May, 2015	3.60
25.	VSES India Pvt. Ltd., Hyderabad	03	20th May, 2015	1.00
	TOTAL	**420**		

4. TECHNICAL ASSOCIATION INITIATIVES AND ACTIVITIES

Technical Associations conducted activities such as :
- Model Exhibitions
- Design Contests
- Aptitude Tests
- Women Entrepreneurship awareness programs
- General & Technical Quizzes
- Group Discussions
- Code Debugging Contests
- Poster Presentations
- Mock Interviews
- Training Sessions in Communication Skills

Prizes for Papers Presented by Students (12)

S. No.	Name(s) of Student(s)	Title of the paper	Dates and Place	Prize
Department of EEE				
1.	M. Mamatha & K. Vasavi	Applications of Wavelets in real-time power Systems	12.03.2015 Sammelan 2K15, JNTUA, Anantapuramu	Second
Department of ECE				
2.	S. B. Shahid Mohammed	ATMOS'14	09-12, October 2014 Birla Institute of Technology & Science, Pilani	Third
3.	S. Mohammed Iliyas			Third
4.	S. Mohammed Shamshuddin			Third
Department of EIE				
5.	G.Ashwini M.Nikitha	E-ball Technology	31.10.2014 Sree Vidyanikethan Engineering College	Second
6.	C.Sree Divya	Border Security by Wins	24.01.2015 Sri Venkateswara Engineering College for Women, Tirupati	Second
7.	M.Prasanth	A smart shoe for simultaneous shear & pressure monitoring during walking	07.02.2015 Sree Vidyanikethan Engineering College	First
Department of ME				
8.	Mr.Vamsi Kiran	Energy harvesting trees	02-02-2015 JNTU Hyderabad	Second
9.	G.K.BabyBhavana K.R.Sneha	Combined Heat Power Tech	08-03-2015 AITS, Rajampet	Third
10.	C.Dheeraj A.Hareesh	Automated Wheel drive system	20-09-2014 JNTU Pulivendula	First
11.	E.Vamsikiran	Numerical investigation of Hot and cold fluid in T-junction pipes	28-03-2015 SVEC, Tirupati	First
Department of BOT				
12.	P. Ramya Muni Sree	Insilico screening and	17-18 March 2015	Poster

S. No.	Name(s) of Student(s)	Title of the paper	Dates and Place	Prize
	T. Rupa	Identification of drug candidates for potential drug targets of Ebola Virus Infections	Pondichery Central University, Pondichery	Appreciation Certificate

Prizes won by students in Quiz Programs (15)

S. No.	Name(s) of Student(s)	Programme	Dates and places	Prize
Department of ECE				
1.	G.VENKATA JANAKIRAMA PRADYUMA	JAM Competition	09.04.2015 Sree Vidyanikethan Engineering College, ISTE Student Chapter	First
2.	V. RAHUL SAI			Second
3.	G. LAVA KUMAR			Third
Department of EEE				
4.	D. Madhu Babu & J. Hrudaydeepthi	Quiz	23.02.2015, ETA, Sree Vidyanikethan Engineering College, Tirupati.	First
5.	K. Vamshi Krishna & K. Prem Kumar			Second
Department of EIE				
6.	C.R.Subhasri	General Quiz	31.10.2014 Sree Vidyanikethan Engineering College	Second
7.	C.R. Subhasree	General and Technical Quiz	27-28 February 2015 Aditya College of Engineering, Madanapalle	First
Department of CE				
8.	P. Vishnu Vardhan Reddy P. Uday Teja Reddy and T. Gopi Krishna	Technical	06.04.2015 Sree Vidyanikethan Engineering College	First
9.	P. Mounica, R. Siddarth and Karthik Jai Prakash			Second
Department of MCA				
10.	Mr. D. Ashok	Technical Quiz-IMAC	15.12.2014 Sree Vidyanikethan Engineering College	First
11.	Mr. L. Hrushikesh			Second
12.	Mr. S. Anjaneyulu			Third
13.	Mr. M. Siva Chandra Reddy	PLUX US-2K15	22.04.2015 Sree Vidyanikethan Institute of Management	Second
14.	Mr. V. Maheswara Reddy			Second
15.	Ms. G. Sai Yasaswini			Second

Papers published by Students in journals (66)

S. No.	Title of the paper	Name(s) of Student(s)	Particulars of the Journal
Department of ECE (47)			
1.	A High Speed Floating Point multiplier using	Duvvuru Praveen Kumar	i-manager's Journal on Embedded Systems, Vol. 2 l No.2 l March - May

S. No.	Title of the paper	Name(s) of Student(s)	Particulars of the Journal
	Vedic Mathematics		2014, PP.01-09
2.	TD-AMS Processing for VLSI implementation of LDPC decoder	Maram Reddy Harish	International Journal of Research In Engg., & Technology, Vol:3, Issue: 05, May 2014, eISSN:2319-1163, pISSn:2321-7308
3.	Implementation of MSIC-TPG in BIST Scheme	Prasuna G	IOSR journal of VLSI & signal processing, Vol:4, Issue: 3(version III), May-June 2014, PP:22-29,e-ISSN:2319 -4200, p-ISSN No:2319-4197.
4.	A Fault Locatable Scheme Based on Programmable And Multiple Twisted Ring Counters	Shaik Shabana Azmi	International Journal of VLSI system design and communication systems, Issue.03, May-2014, Vol.02, PP:0201-0205, ISSN 2322-0929.
5.	A Noval High Performance Implementation of 64-bit MAC units and their Delay comparison	Kandimalla Rajeneesh	International Journal of Engg., Research & Applications, Vol.4, Issue: 6(version 1), June 2014, PP:1-6,ISSN print: 2248-9622.
6.	FPGA implementation of 8-bit Vedic Multiplier by Using Complex Numbers	Gundla Palli NandaKishore	International Journal of Engg., Research & Applications, Vol.4, Issue: 6(version 5), June 2014, PP:265-270,.ISSN : 2248-9622
7.	Reduction of Static Power With Minimized Ground Bounce Noise Using Sleep Signal Slew Rate Modulation in 45nm Technology	M. Naga Pramod Reddy,	International Journal of Engg., Research & Applications, Vol.4, Issue: 6(version 4), June 2014, PP:48-54,ISSN print: 2248-9622.
8.	Optimizing The Gate Level Area In Digit Serial FIR Filter Design With An MCM Blocks	Bayikati Yageneswar	International Journal of Engg., Research & Applications, Issue: 6(version 1), June 2014, ISSN print: 2248-9622, PP:80-89.
9.	Modeling and implementation of reliable ternary arthimetic and logic unit design using VHDL	Meruva kumar Raja	International Journal of Engg., Research & Applications, Vol:4, Issue: 6(version 5), June 2014, PP:259-264,ISSN print: 2248-9622.
10.	Design and Simulation of Three State Bootstrapped Sample And Hold Circuit	Kalla Chethan Sarma	International Journal of Engg., Research & Technology, Vol.3, Issue:6, June 2014,PP.1622-1625,ISSN:22780-0181.
11.	An efficient Higher order and KOGGE-STONE based CSLA using Common Boolean Logic	Kuppampati Prasad	International Journal of Engg., Research & Applications, Vol.4, Issue:6(version5), June 2014, PP:106-110, ISSN print: 2248-9622.
12.	Scalable Digital CMOS Comparator Using A Parallel Prefix Tree With Zero Detector	M. Prem Kumar.	International Journal of Engineering Research & Technology,Vol.3, Issue:6, June 2014,PP.1353-1357,ISSN:22780-0181
13.	Comparative design of 16-bit sparse –tree RSFQ adder	S. Saddam Hussain	International Journal of Engg., Research & Applications, Vol.4, Issue:6(version 1), June 2014,

S. No.	Title of the paper	Name(s) of Student(s)	Particulars of the Journal
			PP:184-188,ISSN print:2248-9622.
14.	Fabric Texture Analysis Using Wavelet Packet Spectrum and Fourier Spectrum	K. Divya Jyothi	IJRECEC, Vol.2, Issue: 3, July-September 2014,PP.60-63,ISSN:2348-2281(online)
15.	Energy Consumption Analysis of CLONE Detection Approaches in Wireless Sensor Networks	G. RaviTheja	i-manager's Journal on Wireless communication Networks, Vol.3, No.3,July-September 2014,PP.10-16. ISSN:2319-4839.
16.	Fault Node Detection Algorithm With Unequal Cluster- Based Routing Protocol For Improving Qos In Wireless Sensor Networks	Tamba Karthik	i-manager's Journal on Wireless communication Networks, Vol.3,No.2,July-September 2014,PP.28-34.ISSN:2319-4839.
17.	Channel estimation in MIMO-OFDM systems	P. Venkateswarlu	International Journal of Engg., Research applications, Vol.4, issue7, ISSN:2248-9622, PP:157-161,July2014.
18.	Fast arithmetic operations with QSD using Verilog HDL	M. Naveen Krishna	International Journal of Engg., Science & innovative Technology, Vol.3, Issue: 4, July 2014, ISSN 2319-5967,ISO 9001:2008 certified,PP.320-328.
19.	Design and implementation of Split Radix Algorithm for length -6M DFT using VLSI and FPGA	S. Sruthi	International Journal of Research in Computer Applications & Robotics, Vol.2, Issue :7, July 2014, PP.36-45, ISSN 2320-7345.
20.	An 64 Bit Parallel CRS Generation for High Speed Applications	KM. V. Subramanyam	International Journal of VLSI system design & communication systems, Issue.04, July-2014, Vol.02, PP:0256-0260, ISSN 2322-0929.
21.	Study, Implementation and Comparison of Different Multipliers Based on Array, Vedic and KCM Using Squarer Mathematics Using EDA Tools	Bukke Sivaram Naik	International Journal of VLSI system design & communication systems, Issue.04, July-2014, Vol.02, PP:0250-0255, ISSN 2322-0929.
22.	A New Approach to Design Low Power CMOS Flash A/D Converter	C. Mohan	International Journal of Advances In Engineering & Technology, Issue: 3, July 2014, PP.923-929, ISSN:22311963.
23.	Low power CMOS Flash ADC	C. Mohan	International Journal of Engg., Science & innovative Technology, Issue: 4, July 2014, ISSN 2319-5967, ISO 9001:2008 certified, PP.585-590.
24.	Implementation of Double precision Floating Point Multiplier on FPGA	A. Keerthi	Internati onal Journal of Advanced Research In Electrical, Electronics And Instrumentation Engineering, Issue: 7, July 2014, ISSN print: 2320-3765, PP: 11280-11284, ISSN online:2278-8875.

S. No.	Title of the paper	Name(s) of Student(s)	Particulars of the Journal
25.	Low Power Double Edge Pulse Triggered Flip-flop Design	G. Swetha	International Journal of Research in Computer Applications & Robotics, Vol.2, Issue: 7, July 2014, PP.10-17, ISSN 2320-7345.
26.	Design and Implementation of Split Radix Algorithm for Length -6M DFT Using VLSI	S.Sruthi	International Journal of VLSI system design & communication systems, Issue: 04, July 2014, Vol.02, PP: 0261-0267, ISSN 2322-0929.
27.	Implementation of Cordic based Fast Radix -2 DCT Algorithm	N. Sai Leela	International Journal of VLSI system design & communication systems, Issue.04, July 2014, Vol.02, PP: 0268-0273, ISSN 2322-0929.
28.	Design of High speed BCD Adder Using LUT	MalliReddy Sai Deepika	International Journal of Engineering management', Issue.05, August-2014, Vol.1, PP89-93, ISSN 2349-2058.
29.	An Efficient Low Power Multiplier using Subthreshold Adiabatic Logic	Tunga Mounika, Duvvuru Praveen Kumar	i-manager's Journal on Embedded Systems Vol. 2 l No. 3 l June - August 2014, PP.15-19.
30.	Image restitution using non-locally centralized sparse representation model	A. Rajasekhar	International Journal of Engg., Research applications, Vol.4, Issue 8, ISSN:2248-9622, PP:67-73, August-2014.
31.	Objective video quality assessment	N. Krishna	International Journal of Engineering Trends & technology, Vol.14, August 2014, PP:208-212, ISSN :2231-5381.
32.	Performance evaluation of blind image quality assessment on de convolving images	R. Likitha, K. Ramesh	International Journal of Advanced Research in electrical, electronics and instrumentation engineering, Vol.3, Issue 8, ISSN:2320-3765, PP:610-616, August-2014.
33.	Enhancement of human visual system(HVS) using different multi resolution based filter banks	D. Vani	Journal of Engineering research and Management, Vol.1, Issue:5, August 2014, PP: 227-231,ISSN :2349-2058.
34.	PAPR Reduction Techniques in OFDM Systems	G. Naveen Kumar	International Journal of Advanced Engineering and Global Technology, Vol.2, Issue:8, August 2014, PP:331-346,ISSN No: 2309-4893.
35.	Document Image Binarization using Independent Component Analysis for OCR	Varada Sreeja	International Journal of Engineering Sciences & Research Technology, August 2014, ISSN:2277-9655, (ISRA), Impact Factor-1.852.
36.	Highly Secured Data Hiding in Video by SVD Algorithm	Deepthi .B	International Journal of Emerging Engineering Research And Technology , Vol.2,Issue:5,August 2014, PP:139-145,ISSN print: 2349-4395, ISSN online:2349-4409.
37.	A New Pairing Method for Latent and Rolled Finger Prints Matching	N. Vijay Kumar	International Journal of innovative Research in Computer & Communication Engineering, Vol.2, Issue:8,August 2014, ISSN print:

S. No.	Title of the paper	Name(s) of Student(s)	Particulars of the Journal
			2320-9798, ISO 3297:2007 certified,PP.5277-5283, ISSN(Online):2320-9801
38.	RSA based secured image stegnography using DWT approach	E. Yuva Kumar,	International Journal of Engg., Research and applications, Vol.4, Issue:8, August - 2014, PP:1-4, ISSN :2248-9622.
39.	DCT based secret image in video sequence	M. Suresh Kumar,	International Journal of Engg., Research and applications, Vol.4, Issue:8, August - 2014, PP: 5-9, ISSN :2248-9622.
40.	An efficient image edge detection using Morphological filter	S. Reshma,	International Journal of Scientific Engg., and Technology Research, Vol.3, issue 17, August - 2014, PP:3579-3582,ISSN :2319-8885.
41.	Highly Secured Data Hiding in encrypted images by RRBE using RDH	Deepthi .B	International Journal of Advanced Research in Electronics and Communication Engineering, Vol.3, Issue:9, September- 2014, PP:1172-1178,ISSN : 2278-909X.
42.	DOA estimation of uncorrelated and coherent signals in multipath environment using ULA antennas	U. Somalatha,	International Journal of Engineering Research Computer and Communication Engineering, Vol.2, Issue:4, September - 2014, PP:47-55,ISSN :2320-9801.
43.	32- Bit CMOS Comparator Using A Zero Detector	M Prem Kumar	International Journal of innovative Research in Computer and Communication Engineering, Vol.2, Special Issue:4, September 2014, ISSN print: 2320-9798,ISO 3297:2007 certified, PP.10-15ISSN(Online):2320-9801.
44.	A multi – level approach of audio stegnography and cryptography	P. G. Mamatha	International Journal of Engineering Research Computer and Communication Engineering, Vol.2,Issue:4,september - 2014, PP:56-61,ISSN :2320-9801
45.	Performance analysis of OFDM using LTE systems	Barakam Mastan Chandrani,	International Journal of Engg., Research & Management Technology, Vol.1, Issue:5, September - 2014, PP: 1-6, ISSN :2348-4039.
46.	Digital implementation based on low power logarithmic number system additions/ subtractions	N. Lokeswar Reddy	International Journal of VLSI system, design & communication systems,Vol.2, Issue:6, September 2014, PP.0417-0425,ISSN:2322-0929.
47.	Energy level aware anonymous location based efficient routing protocol	T. Sharath Chandra kumar	i-manager's Journal on wireless communication networks, Vol.3, No. 2,ISSN:2319-4839, PP:17-27. September-2014
Department of EEE (12)			
48.	Protection of Energy storage system by using Super conducting Fault current limiter in a	S. Mujaseena	International Journal of Electrical and Electronics Engineering(IJEEE),Volume 4, Issue-3,2014,pp.231-236.(ISSN:2319-

S. No.	Title of the paper	Name(s) of Student(s)	Particulars of the Journal
	Distribution System		8885)
49.	Simulation of transformer less multilevel series APF based on Improved SRF theory	KatabathinaVenkateswarulu	International Journal of Engineering Research and Technology Volume 03, Issue-6, June 2014. (ISSN:2278-0181)
50.	PI Controller based of multilevel inverter UPQC using DQO transformation to improve power quality in Distribution system	KatabathinaVenkateswarulu	International Journal of Research in Engineering & Technology Volume 03, Issue-6, June 2014. (ISSN:2319-1163)
51.	Dynamic Modelling, Control and Simulation of A wind and PV Hybrid System for Grid connected Applications using MATLAB	D. Mahesh Naik	International Journal of Engineering Research and Applications (IJERA), Volume 4, Issue-3, July 2014, pp.131-139. (ISSN:2248-9622)
52.	A New Asymmetric twin converter based STATCOM applied to Induction Motor drive with DC Voltage Control	Prasanna Lakshmi	International Journal of Engineering and Science Research, Volume 4, Issue-7, July 2014, pp.452- 462. (ISSN:2277-2685)
53.	Design of low frequency AC Transmission system for offshore wind farms	S. Sonia	International Journal of Engineering Research and Management Volume 01, Issue-4, July 2014, pp 157-165.(ISSN:2349-2058)
54.	Operational control of two Maximum power point trackers for two string photo voltaic panels in DC distribution	Nallam Sravani	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering Volume 03, Issue-8, August 2014, pp 1-10.(ISSN:2278-8875)
55.	Modelling and Coordination control of hybrid AC/DC Microgrid	V. Madhavi	International Journal of Emerging Technology and Advanced Engineering Research Volume 04, Issue-8, August 2014, pp 606-616.(ISSN:2250-2459)
56.	Design of low frequency AC Transmission system for offshore wind farms	S. Sonia	International Journal of Emerging Technology and Advanced Engineering Research Volume 04, Issue-8, August 2014, pp 606-616.(ISSN:2250-2459)
57.	Load frequency control for a Distributed grid System involving renewable Energy sources	D. Balaraju	International Journal of Scientific Engineering and Technology Research Volume 03, Issue-22, September 2014, pp 4487-4493.(ISSN:4487-4493)
58.	Performance comparison of SCIG, DFIG and DFIG Controlled in Single sided grid connection for wind turbines	G. Hima Bindu	International Journal of Scientific Engineering and Technology Research Volume 03, Issue-23, September 2014, pp.4543 - 4549.(ISSN:4487-4493)
59.	Improvement of power	P. Reddeiah	International Journal of Electrical and

S. No.	Title of the paper	Name(s) of Student(s)	Particulars of the Journal
	quality and reliability by using a flexible AC Distribution system device for Micro grid		Electronics Engineering(IJEEE),Volume 4, Issue-3,2014,pp 236-242.(ISSN:2319-8885)

Department of EIE (2)

S. No.	Title of the paper	Name(s) of Student(s)	Particulars of the Journal
60.	Low power dissipation of ring counter using dual sleep transistor approach	B. Keerthana	i-manager's Journal of Electronics Engineering, Vol.4, No.3, March-May 2014
61.	Secured Spy IP Control Robot Using Raspberry Pi	Ch.Lakshmi Saketh, K.Kalyan Kumar	International Journal of Emerging Technology and Advanced Engineering, Vol.5, Issue 2, Feb-2015, pp.513-518, ISSN 2250-2459

Department of CSE (1)

S. No.	Title of the paper	Name(s) of Student(s)	Particulars of the Journal
62.	Dynamic Message Authentication code for Short Messages	A.Jahnavi & M.Trivikram	International Journal of Computer Science and Information Technologies(IJCSIT), Vol. 6 (2) , 2015, pp.1234-1238

Department of CSSE (1)

S. No.	Title of the paper	Name(s) of Student(s)	Particulars of the Journal
63.	Diagnosis of Thyroid Disorders using Decision Classification Technique	S. Durga Prasanna, P Charitha Reddy, N Anusha Venkat	International Journal of Advanced Research in Computer Science and Software Engineering

Department of IT (1)

S. No.	Title of the paper	Name(s) of Student(s)	Particulars of the Journal
64.	A Hybrid Technique for Software Project Scheduling and Human Resource Allocation	Mr. A. Avinash	International Journal of Engineering Development and Research, Volume 2, Issue 3, ISSN: 2321-9939, pp. 3243-3251, December, 2014.

Department of CE (2)

S. No.	Title of the paper	Name(s) of Student(s)	Particulars of the Journal
65.	Laboratory Investigation on Coconut Shell in Concrete--An Alternative Low Cost Building Materia	Praveen K, Satish K and Sri Harsha K	Journal of Chemical and Pharmaceutical Sciences, 2014, 5-6 December 2014, Anna University, Tiruchirappalli – 620024
66.	Trends in stream flow of the Somanpally gauging site at Godavari river basin	Jhansy G, Jyothsna N, Aswin S	Journal of Chemical and Pharmaceutical Sciences, 2014, 5-6 December 2014, Anna University, Tiruchirappalli – 620024

Papers Presented by the students in Conferences (43):

Sl. No.	Title of Paper	Name of the Author(s)	Details of Proceedings
Department of EEE (4)			
1.	Application of a Superconducting Fault Current Limiter for PV Energy Storage Protection in a Power Distribution System	S Mujaseena	National Conference on Electrical Science (NCES-14), July 2014
2.	A Review of Smart Grid Communication Technologies	Pulgura Reddeiah	International Conference on Advanced Electrical systems and Applications, pp 100-107, June 2014
3.	Selective Harmonic Mitigation Technique for Cascaded H-Bridge Converters with Equal DC Link Voltages	Surendra Gaddam	National Conference on Electrical Sciences, ISBN: 978-93-83083-68-8, pp 118-123
4.	MATLAB Based model of SMIB with TCSC for Stability Studies and tuning employing GA	Nallam Sravani	IRAJ Research Forum in association with institute of research in journals ISBN:978-93-84209-48, pp 78-85, August 2014
Department of EIE (1)			
5.	Study on implementation of controllers for cement rotary kiln process	M.Prasanth	National Conference –TRENZINE-2014, 05.09.2014 Magna College of Engineering, Chennai
Department of CSE (14)			
6.	Image Processing	Akula Keerthi, K Sai Sravya	Sammelan 2K15,JNTUA, March, 2015
7.	Cloud Computing	S.M.D Sohail, V.B. Raghavendra	Sammelan 2K15,JNTUA, March, 2015
8.	Semantic Web Browser	C. Anitha, CH. Sai Kiran	Arush 2K14, SRM, September, 2014
9.	Human Computer Interaction	K. Divya Lakshmi, K. Yaga Harshini	Arush 2K14, SRM, September, 2014
10.	Social Media and Networking	Lakshmi Ganesh, E. Akhila	Arush 2K14, SRM, September, 2014
11.	Real Time System Scheduling	K. Lavanya, B.V. Sravan Kumar	Arush 2K14, SRM, September, 2014
12.	Wireless Networks	Bojanapu Nagaprasanthi	Techzian, NIT Warangal, September, 2014
13.	Open Source	G Manisha	CBIT, September, 2014
14.	Hadoop	G Manisha	Techzian, NIT Warangal, September, 2014
15.	Human Computer Interaction	Darapaneni Lohitha	Techzian, NIT Warangal, September, 2014
16.	Cognitive Networks	S. Shreya Gopal, P. Mahidhar	Arush 2K14, SRM, September, 2014
17.	Computer Forensics	S. Shreya Gopal, P. Mahidhar	ATMOS 2K14, BITS Pilani, October, 2014
18.	Optical Image Processing	S. Shreya Gopal, P. Mahidhar	Sammelan 2K15,JNTUA, March, 2015
19.	Blue Jacking	P. Lakshmi Prasanna, T. Anusha	Sammelan 2K15,JNTUA, March, 2015

Sl. No.	Title of Paper	Name of the Author(s)	Details of Proceedings
Department of CSSE (2)			
20.	Enhancing Sentiment Classification using Multi-Label Text Mining	Y. Ravindra Kumar Reddy, K. Dheeraj, N. Dwaraka Krishna	International Conference on Science, Technology, Engineering and Management JEPPIAAR-ICONSTEM 2015
21.	LMMSE Channel Estimation Schema to Minimize Bit Error Rate (BER)	Kollam Harshitha Reddy	International Conference on Recent Trends and Research Issues in Computer Science and Engineering (ICRTRICSE-2K15) on 2-3, May 2015 (Accepted for Presentation)
Department of IT (9)			
22.	Improving the Accuracy of Traceability Links in SDLC: A Survey	Ms. G. Anitha	National Conference on Recent Trends in Information Technology (NCRTIT-2015) ISBN No.: 978-81-928203-7-8, pp. 11-14, 14th February 2015.
23.	Clustering Services based on ClubCF Approach for Big Data Application: A Survey	Mr. K. Jabeer Hussain	4th National Conference on Computer Networks and Information Security in NCCNIS-2015 at Vasavi College of Engg., Hyderabad during 4-5 March 2015.
24.	Survey on Big Data Methodology for Technical Datasets using Hadoop	Mr. K. Naveen Kumar	4th National Conference on Computer Networks and Information Security in NCCNIS-2015 at Vasavi College of Engg., Hyderabad, pp. 82-85, during 4-5 March 2015.
25.	Auditing Shared Data in Cloud through Privacy Preserving Mechanisms: A Survey	Ms. V. Ramyasai	4th National Conference on Computer Networks and Information Security in NCCNIS-2015 at Vasavi College of Engg., Hyderabad, pp. 69-71, during 4-5 March 2015.
26.	Elimination of Wquivalent Mutant Problem using Second Order Mutation Techniques	Mr. M. Naveen Reddy	4th National Conference on Computer Networks and Information Security in NCCNIS-2015 at Vasavi College of Engg., Hyderabad, pp. 113-116, during 4-5 March 2015.
27.	SIRIUS-WUEP: A Heuristic-Based Framework for Measuring and Evaluating Web Usability in Model-Driven Web Development	Ms. S. Sai Aparna	49th Convention of CSI on Emerging ICT for Bridging Future (CSI-2014), 12-14 December 2014, CSI, Hyderabad, proceedings in Springer-Advances of Intelligent Systems and Computing Vol.337, ISBN No: 978-3-319, pp.303-310
28.	Privacy Preserving Using Multi Layer Encryption Delegated Access Control In Public Clouds	Mr. K. Sukumar	International Conference on Operational Research (Theme: OR for Big Data and Analytics, held at SVU, Tirupati, during December 01-03, 2014.
29.	Satellite Image Processing on a Cloud Computing with IOS Application	Mr. S. Dilli Babu	International Conference on Operational Research (Theme: OR for Big Data and Analytics, held at SVU, Tirupati, during December 01-03, 2014.
30.	TERA: A Test Effort Reduction	Mr. M.	49th Convention of CSI on Emerging

Sl. No.	Title of Paper	Name of the Author(s)	Details of Proceedings
	Approach by using Fault Prediction Models", 49th Convention of CSI on Emerging ICT for Bridging Future (CSI-2014), December 12-14, 2014.	Inayathulla	ICT for Bridging Future (CSI-2014), 12-14 December 2014. CSI, Hyderabad, proceedings in Springer-Advances of Intelligent Systems and Computing Vol.1, ISBN No: 978-3-319, pp.223-230
Department of CE (6)			
31.	Site Investigation by Wash Boring and Rotary Drilling Methods	Anusha N, Charith C S, Rahul Sai A and Althaf S	Proceedings of National Conference on Emerging Trends in Science, Technology and Management, 08-09 August 2014.
32.	Ground Granulated Blast–Furnace Slag–An Alternate Building Material	Aswin kumar S and Gotlamitla Jhansy	Proceedings of National Conference on Emerging Trends in Science, Technology and Management, 08-09 August 2014
33.	A Comparative Study on Effect of Different Waste Products on Properties of Soil-A Review	Janani K and Guruprasad varma D	Proceedings of National Conference on Emerging Trends in Science, Technology and Management, 08-09 August 2014.
34.	Investigation on the Dependable Flows at Polavarm site of Godavari River	Jhansy G and Jyosthna N	National Conference on Recent Advances in Civil Engineering, 21- 22 August 2014
35.	Laboratory Investigation on Coconut Shell in Concrete--An Alternative Low Cost Building Material	Praveen K, Satish K, Sri Harsha K	Proceedings of National Conference on "Green Engineering and Technologies for Sustainable Future " (NC-GET-14), 5-6 December 2014, Anna University, Tiruchirappalli – 620024
36.	Trends in stream flow of the Somanpally gauging site at Godavari river basin	Jhansy G, Jyothsna N, Aswin S	National Conference on Green Engineering and Technologies for Sustainable Future-2014, 5-6 December 2014,Anna University, Tiruchirappalli – 620024
Department of MCA (7)			
37.	A survey on Resource Allocation strategies in Cloud Computing	Ms. D. Vishnu Vardhan Reddy Ms. G. Gangadhara	National Conference on Information and Communication Technologies, Dravidian University, Kuppam, 26-27 March, 2015
38.	Network Architecture to identify spatial Knowledge for EPIDEMIC	Ms. S. Bharat Kumar Ms. L. Sumanjali	National Conference on Information and Communication Technologies, Dravidian University, Kuppam, 26-27 March, 2015
39.	Leveraging Big Data Hadoop Infrastructure	Ms. L. Hrushikesh	National Level Engineering Colleges Technical Symposium, Narayana Engineering College, Nellore, 19 March, 2015.
40.	An Effective Implementation of FP-Growth Algorithm Uisng R Tool	Ms. P. Parveen Ms. A.C Rajani	National Conference on Information and Communication Technologies, Dravidian University, Kuppam, 26-27 March, 2015
41.	A study on functionality of Web Crawler and its Tools	Ms. I. Lakshmi Kumari Ms. G. Sai Yasaswini	National Conference on Information and Communication Technologies, Dravidian University, Kuppam, 26-27 March, 2015
42.	Analysis of Bigdata Through NOSQL tools and Technologies	Ms. S. Sujatha Mr. C. Vinod Kumar	National Conference on Information and Communication Technologies, Dravidian University, Kuppam, 26-27

Sl. No.	Title of Paper	Name of the Author(s)	Details of Proceedings
			March, 2015
43.	The Various kinds of study on Data Mining association Rules	Mr. S. Siva Chandra Reddy Mr. K. Venkatewsarlu	National Conference on Information and Communication Technologies, Dravidian University, Kuppam, 26-27 March, 2015

> National Service Scheme (NSS)

National Service Scheme (NSS) unit has on its rolls

100 student volunteers who actively participate in service oriented activities.

NSS Unit conducted a Special Camp in Kuchivari Palli village for one week with active participation of student volunteers in the following programs :

   i) Swachh Bharath

   ii) Education for Girl Child

   iii) Health, Family, welfare and Nutrition for Rural Women

> Regular Camps were also organized by the NSS Unit during the academic year 2014-2015.

5. **Faculty Development**

Faculty Development Activities:

678 Members of faculty attended Seminars, Workshops, Orientation programs, Symposiums, Conferences during the current academic year 2014-15.

      a. Conferences

          93 Papers presented by the faculty in the Conferences

      b. Seminars

          585 Seminars/ Workshops/Refresher Courses attended by the faculty

      c. FDPs

          15 Faculty Development Programmes organized by the Departments

      d. Journal Publication

          246 Papers published by the faculty in Journals

S.No.	Seminars/ Workshops/Refresher Courses attended	No.
1.	Mechanical Engineering	42
2.	Electronics and Communication Engineering	110
3.	Electrical and Electronics Engineering	122
4.	Electronics and Instrumentation Engineering	40
5.	Computer Science and Engineering	74
6.	Electronics and Control Engineering	3
7.	Computer Science and Systems Engineering	16
8.	Information Technology	69
9.	General Engineering and Basic Humanities	35
10.	Master of Computer Applications	26
11.	Bio-Technology	2
12.	Civil Engineering	46
Total		**585**

      a. **Training Needs Analysis**

          TRAINING NEEDS ANALYSIS PROFORMA

DEPARTMENTAL TRAINING/DEVELOPMENT PLAN

Name of the Department/Section   :   Electronics and Communication Engineering

Name of the Head of Department/Section   :   Prof. P. Venkat Ramana

Note: i) Strike out whichever is not applicable. Ii) Additional sheets may be used wherever required.

A. Details of previous training

i) Previous trainings the support staff has undergone in last two years:

	Name of support staff member	Area of training/development	Duration (Days)	When (Date)
1	Ms. N. Sujatha	Two Day Staff Training Programme on "Advanced Desktop Publishing"	2 day	28th & 29th Oct, 2013
		Two Day Staff Training Programme on "Networking Concepts and Applications"	2 day	4th - 5th Oct, 2013
		ESDP on MS-OFFICE & ADOBE CREATIVE SUITE	14 days	04th - 16th March 2013
		One day Staff Development Programme "Safety and Maintenance Measures"	1 day	24th Jan, 2013
		Four Day Staff Development Programme on "LATEX and FOSS"	4 days	26th - 29th Dec, 2012
2	Mr. P. Muni Krishnama Naidu	Electrical Wiring and Maintenance of Domestic Appliances	01 day	25 Mar. 2014

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)
1.	Mr. D. B. S. Raju	Electrical Wiring and Maintenance of Domestic Appliances	01 day	25 Mar. 2014
2.		Conservation of Water & Energy in Domestic & Industrial Sectors	01 day	01 Ma. 2014
3.		Advanced Desktop Publishing	02 day	28-29 Oct. 2013
4.		Networking Concepts and Applications	02 day	04-05 Oct. 2013
5.		Safety and Maintenance Measures	01 day	24 Jan. 2013
6.		Hands on Training in Electrical Engineering labs	01 day	19 Dec. 2012
7.	Mr. G. V. N. Kumar	-	-	-
8.	Mr. S. Rajesh	Electrical Wiring and Maintenance of Domestic Appliances	01 day	25 Mar. 2014
9.		Conservation of Water & Energy in Domestic & Industrial Sectors	01 day	01 Mar. 2014
10.		Advanced Desktop Publishing	02 day	28-29 Oct. 2013
11.		Networking Concepts and Applications	02 day	04-05 Oct. 2013
12.		Safety and Maintenance Measures	01 day	24 Jan. 2013
13.		Hands on Training in Electrical Engineering labs	01 day	19 Dec. 2012
14.	Mr. D. V. R. Venu	-	-	-

	Gopal Rao			
15.		Electrical Wiring and Maintenance of Domestic Appliances	01 day	25 Mar. 2014
16.		Conservation of Water & Energy in Domestic & Industrial Sectors	01 day	01 Mar. 2014
17.	Mr. N. Naveen Kumar	Advanced Desktop Publishing	02 day	28-29 Oct. 2013
18.		Networking Concepts and Applications	02 day	04-05 Oct. 2013
19.		Safety and Maintenance Measures	01 day	24 Jan. 2013
20.		Hands on Training in Electrical Engineering labs	01 day	19 Dec. 2012
21.		Electrical Wiring and Maintenance of Domestic Appliances	01 day	25 Mar. 2014
22.		Conservation of Water & Energy in Domestic & Industrial Sectors	01 day	01 Ma. 2014
23.	Mr. D. Kranthi Kumar	Advanced Desktop Publishing	02 day	28-29 Oct. 2013
24.		Networking Concepts and Applications	02 day	04-05 Oct. 2013
25.		Safety and Maintenance Measures	01 day	24 Jan. 2013
26.		Hands on Training in Electrical Engineering labs	01 day	19 Dec. 2012
27.	Mr. P. V. D. Somasekhar	-	-	-

iii) Previous trainings the administrative -finance staff has undergone in last two years:

	Name of administrative/finance staff member	Area of training/development	Duration (Days)	When (Date)
1	--	--	--	--
2	--	--	--	--
3	--	--	--	--

iv) Previous trainings the faculty has undergone in last two years:

S. No.	Name of support staff member	Area of training/development	Duration (Days)	When (Date)
1.		Initiatives for Quality Improvement in Engineering Education. SVU College of Engineering, Tirupati – 517 502	2	15-16 Nov. 2014
2.	Dr. C. Subhas	Convex Optimization for Wireless Communications. BSNL- IITK Telecom Center of Excellence & IITK, Kanpur	3	15-17 Sept. 2014
3.		Managing Excellence in Academic Institutions for Heads of Institutions/ Departments of TEQIP Institutions.	5	30th Sept. – 04th Oct., 2013

S. No.	Name of support staff member	Area of training/development	Duration (Days)	When (Date)
		Administrative Staff College of India, Hyderabad.		
4.		Wireless Sensor networks-Applications and Challenges. Sree Vidyanikethan Engineering College, TIRUPATI	2	20 – 21 April, 2013
5.		MIMO/OFDM Based Advanced 4G Cellular Networks. BSNL-IITK Telecom Center of Excellence, IITK, Kanpur.	3	11 – 13 January, 2013
6.		Advanced Wireless Communication Systems. VIT University, Vellore	3	24 – 26 March, 2012
7.		ISSS One day Workshop on MEMS for Engineering Electronics. IISc Bangalore, Bangalore.	1	8th July 2014
8.		Workshop on "MEMS DESIGN USING CoventorWare"	3	2-4 April 2013
9.	Dr. V. R. Anitha	Workshop on "MEMS DESIGN USING COMSOL"	2	7-8 February 2013
10.		Seminar on Emerging Trends in VLSI	1	04 January 2013
11.		ISSS International Conference on Smart Materials, Structures and Systems	4	4-7 Jan 2012
12.		A Two day National Level Faculty Development Programme on "Micro and Nano Systems"	2	30-31 March 2012
13.	Prof. R. Srinivasa Rao	-	-	-
14.		Pragmatic Strategies for Professional Communication, Sree Vidyanikethan Engineering College, Tirupati.	2	26-27 Sept, 2014
15.		Nanomaterials: Synthesis, Characterization & Applications, Sree Vidyanikethan Engineering College, Tirupati.	2	2-3 Sept, 2014
16.		Visit to RCI LABS by CII under TEQIP, Hyderabad.	1	23 May, 2014
17.		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
18.	Dr. N. Padmaja	A Two-day FDP on "Mobile Computing and Security Issues" Sree Vidyanikethan Engineering College, Tirupati.	2	8-9 Nov, 2013
19.		A Two-day FDP on "Characteristics of Teaching Skills and Effective Student Counselling" Sree Vidyanikethan Engineering College, Tirupathi.	2	27-28 Sept, 2013
20.		National Level Faculty Development Programme on "Control Systems with MATLAB" Sree Vidyanikethan Engineering College, Tirupati.	2	26-27 July, 2013
21.		National Level Faculty Development Programme on "Biomedical Signal Processing" Sree Vidyanikethan	2	21-22 June,2013

S. No.	Name of support staff member	Area of training/development	Duration (Days)	When (Date)
		Engineering College,Tirupati.		
22.		IEEE *International Conference on Smart Structures and Systems*, Saveetha Engineering college, Chennai, India,	2	28-29 Mar, 2013
23.		Advanced Modeling of Industrial and Optimal Control", Sree Vidyanikethan Engg. college, Tirupati.	2	14-15 Mar, 2013
24.		A Two-Day Faculty Development Programme on "Wireless Networks and Simulation Through NS-2", Sree Vidyanikethan Engineering College, Tirupathi.	2	8-9 March 2013
25.		MEMS design using Coventorware" under TEQIP conducted by Sree Vidyanikethan Engg. college, Tirupati	3	2-4 Mar, 2013
26.		One day seminar on "Emerging Trends in VLSI", Sree Vidyanikethan Engineering College, Tirupati.	1	04 January, 2013
27.		Second International Conference on "Recent Advances in Design, Development and Operation of Micro Air Vehicles" ICRAMAV-2013, JNTU, Hyderabad.	2	21-23 November 2013
28.		Second International conference on "Advanced Computing Methodologies", GRIET, Hyderabad.	2	02-03 August 2013
29.		Three day workshop on "Speech signal processing", NIT,Warangal	3	10-12 May 2013
30.	Ms. D. Leela Rani	One day seminar on "Emerging Trends in VLSI", Sree Vidyanikethan Engineering College, Tirupati.	1	04-01-2013
31.		Two day National level FDP on "Soft Computing: Advances & Applications SVEC,Tirupathi	2	21-22 December 2012
32.		A Two-day National Level Work shop on "Automation System Technologies and Hardware-in-the-loop Simulation using Open Modelica" SVEC,Tirupathi	2	19- 20 April 2012
33.	Mr. D.Damodaram	-	-	-
34.	Mr. S. Thulasi Prasad	-	-	-
35.		Two day Faculty Development program on "Wireless Sensor networks-Applications and Challenges"	2	20-21 April, 2013
36.	Mr. R. Nagendra	Short term course on "Communication Networks"	2	16-20 Dec, 2013
37.		A Two day National Level Faculty Development Programme on "Micro and Nano Systems"	2	30-31 March 2012
38.	Mr. Sk. Mahaboob Basha	-	-	-
39.	Mr. P. Madhu Kumar	Faculty Development Program on " Embedded Systems" by EIE and EConE	2	10-11 Oct 2014

S. No.	Name of support staff member	Area of training/development	Duration (Days)	When (Date)
		Department, SVEC Tirupati under TEQIP-II		
40.		Two day Faculty Development Program on " Characteristics of Teaching Skills and Effective Student Counselling"	02	27-28 Sep. 2013
41.		One day seminar on "Emerging Trends in VLSI" at Sree Vidyanikethan Engineering College, Tirupati	1	4 January 2013
42.		A Two-day National Level Work shop on "Automation System Technologies and Hardware-in-the-loop Simulation using Open Modelica" SVEC, Tirupati	2	19- 20 April 2012
43.	Mr. T.V.S. Gowtham Prasad	A Two Day Faculty Development program on "Advances in High Speed Networks".	2	21st and 22nd Feb,2014
44.		NASSCOM-FSIT Master Training Program in "Technical Skills"	8	(21-28) October, 2013
45.		Faculty Development Program on " Embedded Systems" by EIE and EConE Department, SVEC Tirupati under TEQIP-II	2	10-11 Oct 2014
46.		International Seminar on "Advanced Modelling of Industrial Processes and Optimal Control" by EIE Department, SVEC Tirupati under TEQIP-II.	2	14-15 Mar 2013
47.	Ms. K. Neelima	Three Day Workshop on "MEMS design using COVENTORWARE" organized by ECE, SVEC, Tirupati under TEQIP-II.	3	02-04 Apr 2013
48.		Two-Day Workshop on "MEMS Design using COMSOL" organized by SVEC, ECE Department under TEQIP-II.	2	07-08 Feb 2013
49.		One day seminar on "Emerging Trends in VLSI" organized by ECE, SVEC, Tirupati.	1	04 Jan 2013
50.		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
51.		Faculty Development Program on " Embedded Systems" by EIE and EConE Department, SVEC Tirupati under TEQIP-II	2	10-11 Oct 2014
52.	Ms. M. Bharathi	Three Day Workshop on "MEMS design using COVENTORWARE" organized by ECE, SVEC, Tirupati under TEQIP-II.	3	02-04 Apr 2013
53.		Two-Day Workshop on "MEMS Design using COMSOL" organized by SVEC, ECE Department under TEQIP-II.	2	07-08 Feb 2013
54.		One day seminar on "Emerging Trends in VLSI" organized by ECE, SVEC, Tirupati.	1	04 Jan 2013
55.	Ms. G. Madhavi Latha	Two day workshop on Wavelet Transforms in Signal processing at SVU College of engineering, SV University, Tirupati.	02	14-15 March 2015

S. No.	Name of support staff member	Area of training/development	Duration (Days)	When (Date)
56.		A Two-day National Workshop on Nanomaterials: Synthesis, Characterization & Applications.	02	2-3 September, 2014
57.		2 Day Workshop on "MATLAB Applications	02	21-22 September 2012
58.		A Two-day FDP on "Electromagnetic Field Theory & Transmission Lines"	02.	21-22 February,2014
59.		A Two-Day Faculty Development Program on "Wireless Networks and Simulation Through NS-2"	02	8-9 March 2013
60.		Two day Workshop on "MEMS Design Using COMSOL"	02	7-8 Feb. 2013
61.		One day seminar on "Emerging Trends in VLSI" organized by ECE, SVEC, Tirupati.	01	04 Jan, 2013
62.		Two day National level FDP on "Soft Computing: Advances & Applications"	02	21-22 Dec., 2012
63.		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
64.		A Two-day National Workshop on Nanomaterials: Synthesis, Characterization & Applications, Dept.of GEBH, Sree Vidyanikethan Engineering College, Tirupati.	2	2-3 September, 2014
65.		A Two-day FDP on "Electromagnetic Theory & Applications and Transmission Lines" Dept. of EconE, Sree Vidyanikethan Engineering College, Tirupati.	2	21-22 February 2014
66.	Ms. H. D. Praveena	A Two-day FDP on "Mobile Computing and Security Issues" Sree Vidyanikethan Engineering College, Tirupati.	2	8-9 Nov. 2013
67.		A Two-day FDP on "Characteristics of Teaching Skills and Effective Student Counselling" Sree Vidyanikethan Engineering College, Tirupathi.	2	27-28 Sept. 2013
68.		National Level Faculty Development Programme on "Control Systems with MATLAB" Sree Vidyanikethan Engineering College, Tirupati.	2	26-27 July,2013
69.		Two Day National Level Faculty Development Programme on "Advances in Signal Processing" S V U, Tirupati.	2	5-6 July,2013
70.		National Level Faculty Development Programme on "Biomedical Signal Processing" Sree Vidyanikethan Engineering College, Tirupati.	2	21-22 June,2013
71.		2-Day Workshop on "Matlab for Communication Engineering", VIT	2	22-23 March,

S. No.	Name of support staff member	Area of training/development	Duration (Days)	When (Date)
		University, Vellore.		2013
72.		International Seminar on "Advanced modeling of Industrial Processes and Optimal Control" Sree Vidyanikethan Engineering College, Tirupathi.	2	14-15 March 2013
73.		A Two-Day Faculty Development Programme on "Wireless Networks and Simulation Through NS-2", Sree Vidyanikethan Engineering College, Tirupathi.	2	8-9 March 2013
74.		Two day Workshop on "MEMS Design Using COMSOL", Sree Vidyanikethan Engineering College, Tirupati.	2	7-8 Feb. 2013
75.		One day seminar on "Emerging Trends in VLSI", Sree Vidyanikethan Engineering College, Tirupati.	1	04-01-2013
76.		A Two day National level FDP on "Soft Computing: Advances & Applications" Sree Vidyanikethan Engineering College, Tirupati.	2	18-19 Dec 2012
77.		Faculty Development Program on " Embedded Systems" by EIE and EConE Department, SVEC Tirupati under TEQIP-II	2	10-11 Oct 2014
78.		International Seminar on "Advanced Modelling of Industrial Processes and Optimal Control" by EIE Department, SVEC Tirupati under TEQIP-II.	2	14-15 Mar 2013
79.	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
80.		Three Day Workshop on "MEMS design using COVENTORWARE" organized by ECE, SVEC, Tirupati under TEQIP-II.	3	02-04 Apr 2013
81.		Two-Day Workshop on "MEMS Design using COMSOL" organized by SVEC, ECE Department under TEQIP-II.	2	07-08 Feb 2013
82.		One day seminar on "Emerging Trends in VLSI" organized by ECE, SVEC, Tirupati.	1	04 Jan 2013
83.		Two day FDP on " Mobile Computing and Security Issues" organized by Dept. of IT Sree Vidyanikethan Engineering College, Tirupathi	02	08-09 November, 2013
84.		Three day workshop on " Speech signal processing" Organized by NIT,Warangal	3	10-12, May 2013
85.	Mr. T. Ravi Kumar Naidu	Two day FDP on " Wireless Sensors And Networks" conducted by Dept. of IT Sree Vidyanikethan Engineering College, Tirupathi	02	20-21, April 2013
86.		Two day FDP on "Empowering Faculty on Life skills" conducted by Department of GEBH, Sree Vidyanikethan Engineering College, Tirupathi	02	5-6, April , 2013
87.		One day seminar on " Emerging Trends in VLSI" conducted by Department of	01	4th January 2013

S. No.	Name of support staff member	Area of training/development	Duration (Days)	When (Date)
		ECE, Sree Vidyanikethan Engineering College, Tirupathi		
88.		Two day FDP on " Research Document Preparation using LATEX" conducted by Dept. of IT Sree Vidyanikethan Engineering College, Tirupathi	02	18-19, Jan.,2013
89.		Two day National level FDP on "Soft Computing: Advances & Applications" conducted by Dept. of EIE & E.Con.E Sree Vidyanikethan Engineering College, Tirupathi	02	21-22, Dec., 2012
90.		FDP on "Mission 10X Phase – I" High Impact Teaching Skills conducted by WIPRO Technologies PVT. Ltd.	05	22-26, May 2012
91.		A Two-day National Level Work shop on "Automation System Technologies and Hardware-in-the-loop Simulation using Open Modelica" conducted by Sree Vidyanikethan Engineering College, Tirupathi	02	19-20, April 2012
92.		A Two-day National Workshop on" Nanomaterials: Synthesis, Characterization & Applications", Dept.of GEBH, Sree Vidyanikethan Engineering College, Tirupati	2	2-3 September, 2014
93.		Three Day Workshop on "Advances in Antenna Design with applications & Simulation with HFSS Software", Organized by MTT/AP/EMC Society Joint Chapter,IEEE Hyderabad Section In Association with M/s. Ansoft Technologies- Bangalore Department of Electronics & Communication Engineering, Matrusri Engineering College- Saidabad- Hyderabad 500059	3	24-26 July, 2014
94.	Ms. K Sudha	A Two-day FDP on "Electromagnetic Theory & Applications and Transmission Lines " Dept. of EconE, Sree Vidyanikethan Engineering College, Tirupati.	2	21-22 February 2014
95.		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
96.		A Two-day FDP on "Mobile Computing and Security Issues", Sree Vidyanikethan Engineering College, Tirupati..	2	8-9 Nov. 2013
97.		National Level Faculty Development Programme on "Control Systems with MATLAB", Sree Vidyanikethan Engineering College, Tirupati.	2	26-27 July 2013

S. No.	Name of support staff member	Area of training/development	Duration (Days)	When (Date)
98.		Two Day National Level Faculty Development Programme on "Advances in Signal Processing", S V University, Tirupati.	2	5-6 July 2013
99.		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
100.		Two Day National Level Faculty Development Programme on "Empowering Faculty on Life skills", Sree Vidyanikethan Engineering College, Tirupati.	2	5-6 April 2013
101.		2-Day Workshop on "Matlab for Communication Engineering", VIT University, Vellore.	2	22-23 March 2013
102.		A Two-Day Faculty Development Programme on "Wireless Networks and Simulation Through NS-2", Sree Vidyanikethan Engineering College, Tirupathi.	2	8-9 March 2013
103.		Two day Workshop on "MEMS Design Using COMSOL", Sree Vidyanikethan Engineering College, Tirupati.	2	7-8 February 2013
104.		Two day FDP on "Research Document Preparation using LATEX", Sree Vidyanikethan Engineering College, Tirupati.	2	18-19 Jan 2013
105.		One day seminar on "Emerging Trends in VLSI", Sree Vidyanikethan Engineering College, Tirupati.	1	04-01-2013
106.	Mr. M. Sivasubramanyam	Faculty Development Program on "Antenna Technologies"	6	27-01-2014 to 01-02-2014
107.		Workshop on "MEMS DESIGN USING CoventorWare"	3	2-4 April 2013
108.		Workshop on "MEMS DESIGN USING COMSOL"	2	7-8 February 2013
109.		Seminar on Emerging Trends in VLSI	1	04 January 2013
110.	Mr. M. Naresh Babu	National level workshop on "LOW POWER VLSI DESIGN USING CADENCE TOOLS"VIT, Chennai.	2	January 24th -25th, 2014
111.		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
112.		Two day FDP on " Research Document Preparation using LATEX" conducted by Dept. of IT Sree Vidyanikethan Engineering College, Tirupathi	02	18-19, Jan.,2013
113.		A Two Day National Level Workshop on Low Power VLSI Design using CADENCE TOOLS	02	24-25 Jan 2013

S. No.	Name of support staff member	Area of training/development	Duration (Days)	When (Date)
114.		International Conference on Design and Testing of High Speed Multipliers by using Linear Feedback Shift Register	01	20th Jan 2013
115.	Mr. C. Venkata Sudakar	A Two-day National Level Work shop on "Automation System Technologies and Hardware-in-the-loop Simulation using Open Modelica" conducted by Sree Vidyanikethan Engineering College, Tirupathi	2	19-20, April 2012
116.		International Seminar on "Advanced modeling of Industrial Processes and Optimal Control" Sree Vidyanikethan Engineering College, Tirupathi.	2	14-15 March 2013
117.	Mr. T. Ravisekhar	TWO DAY FDP on "Embedded System", Sree Vidyanikethan Engineering College, Tirupati.	2	10-11 October,2014
118.		TWO DAY WORKSHOP on "Emerging Technologies in Electrical Engineering" Sree Vidyanikethan Engineering College, Tirupati.	2	22-23 December ,2012
119.		TEQIP sponsored short term course on CommunicationNetworks (CN-2013),Department of Electronics and Communication Engineering, National Instute of Technology, Hamirpur (Himachal Pradesh),	5	December 16- 20, 2013.
120.		A Two-day National Workshop on **Nanomaterials: Synthesis, Characterization & Applications**, Dept.of GEBH, Sree Vidyanikethan Engineering College, Tirupati.	2	2-3 September, 2014
121.		A Two-day FDP on "**Electromagnetic Theory & Applications and Transmission Lines** " Dept. of EconE, Sree Vidyanikethan Engineering College, Tirupati.	2	21-22 February 2014
122.	Mr. G. Guru Prasad	A Two-day FDP on "**Mobile Computing and Security Issues**" Sree Vidyanikethan Engineering College, Tirupati..	2	8-9 November. 2013
123.		A Two-day FDP on "**Characteristics of Teaching Skills and Effective Student Counselling**" Sree Vidyanikethan Engineering College, Tirupathi.	2	27-28 September. 2013
124.		National Level Faculty Development Programme on "**Control Systems with MATLAB**" Sree Vidyanikethan Engineering College, Tirupati.	2	26-27 July,2013
125.		A Two-day FDP on "Characteristics of Teaching Skills and Effective Student Counselling" . Sree Vidyanikethan Engineering College, Tirupati.	2	27-28 Sept. 2013.
126.		A Four Day Train the Trainer Programme "NASSCOMFIST- SOFT SKILLS". In-	4	26- 30 December

S. No.	Name of support staff member	Area of training/development	Duration (Days)	When (Date)
		House, Sree Vidyanikethan Engineering College, Tirupathi.		2013
127.		Two day Workshop on "MEMS Design Using COMSOL", Sree Vidyanikethan Engineering College, Tirupati.	2	7-8 February, 2013,
128.		TWO DAY WORKSHOP on "Emerging Technologies in Electrical Engineering" Sree Vidyanikethan Engineering College, Tirupati.	2	22-23 December, 2012
129.	Mr. K. V. Rajendra Prasad	TWO DAY FDP on "Biomedical Signal Processing" Vidyanikethan Engineering College, Tirupati	2	21-22June,2013
130.		TWO DAY WORKSHOP ON "VLSI Design Flow Using Micro Wind Tool" ANNA UNIVERSITY REGIONAL CENTRE, COIMBATORE	2	27-28 August, 2014
131.		TWO DAY FDP on **"Embedded System",** Sree Vidyanikethan Engineering College, Tirupati.	2	10-11 October, 2014
132.	Mr. G. Naresh	"Embedded and Reconfigurable Computing for Control and Signal Processing & Xilinx Embedded Design flow using Zynq and Vivado Design suite", IIT Kharagpur	5	January 6th -10th, 2014
133.		One day seminar on **"Emerging Trends in VLSI",** Sree Vidyanikethan Engineering College, Tirupati.	1	04-01-2013
134.	Mr. A. Nagaraju	A Two-day FDP on "Electromagnetic Field Theory & Transmission Lines". Dept. of EconE, SVEC, Tirupati,	2	21-22 February, 2014.
135.	Mr. K.V. Koteswara Rao	-	-	-
136.	Mr. K. Ramesh	A Two-day FDP on "Electromagnetic Field Theory & Transmission Lines". Dept. of EconE,SVEC, Tirupati,	2	21-22 February,2014.
137.		ASIC Design Trainee, RV-VLSI Design center, Bangalore, India.	180	25-09-2012 to 25-03-2013
138.	Mr. G. Hemachandra	Two-day International conference on "Communication and Signal Processing-APEC, Chennai.	2	4-5 Apr 2012
139.		Two-day National conference on "Computational Intelligence in Electrical and Electronics Engineering, Sathyabama University, Chennai.	2	01-02 Mar. 2012
140.	Mr. P. V. Mahesh	-	-	-
141.	Mr. N. Sri Krishna Yadav	National level FDP on "Embedded Systems", SVEC, Tirupathi	2	10-11 October 2014
142.	Mr. Charan Kumar K	-	-	-
143.	Mr. K. Ajay Babu	-	-	-

v) Previous trainings the HOD/Dean has undergone in last two years:

Name of the HOD/Dean	Areas of training/ development	Duration (Days)	When (Date)
Prof. P. V. Ramana	2 Day Workshop on "TV White Spaces & Cognitive Radio" IITB, Mumbai	2	16-17 Dec. 2012
	TEQIP Conclave on "Enhancing Quality of Technical Education and Research", IIT Hyderabad	2	30-31 Aug 2013
	Two-day International conference on "Computational Intelligence and Information Technology-CIIT2013, ACEEE, Mumbai	2	18-19 Oct. 2013
	workshop/Job fair on "Trained in GerrmanY 2014" at Mumbai	1	24th September 2014

B. Objectives/Priorities of the Institution:
1. Develop a campus which promotes higher learning -research.
2. Recruit -retain a diverse faculty of outstanding teacher-scholars with principles -discipline.
3. Promote Industry-institute interactions
4. Expose students to leading industries -corporate houses.
5. Foster a harmonious, cordial tripartite relationship among the management, faculty -students for their respective growth -for establishing a congenial academic environment in the college.

C. Objectives/Priorities of the Department/Section:
➢ To increase the enrolment of students for PG - Doctoral programmes
➢ To train the students to excel in competitive exams for higher studies -employment
➢ To enhance the pedagogical skills -improve the qualifications of the faculty in all the areas of the discipline for better delivery -quality education
➢ To uplift the backward -academically weak students for 100% results -placement
➢ To attract the industries in utilization of college resources
➢ To start consultancy works for Internal Revenue Generation

D. Aligning the objectives/priorities of your Department/Section -Institution with those of the individual staff -faculty, identify the areas of training/development -suitable staff -faculty to be trained /developed.

i) Class IV Staff:

	Name of staff member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1.	Mr. P. Muni Krishna Naidu	In house training in electrical wiring	10 days	Aug. 2015	In-house

ii) Support Staff:

	Name of staff	Area of training/	Duration	Convenient	Trainer

	member	development	(Days)	(tentative) date	organization
1.	Ms. N. Sujatha	Pagemaker & Photoshop	5	10-15 June 2015	In-house

iii) Technical Staff:

	Name of staff member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1.		Industrial Instrumentation and Automation	05days	02-06feb 2015	NITTTR CHENNAI
2.	Mr. B. Somasekhara Rao	Embedded System	05days	19-23jan 2015	NITTTR CHENNAI
3.		8051 Micro Controller and its Interfacing	05days	05 -09 jan 2015	NITTTR CHENNAI
4.		DSP and Its Applications	05	02-06 Feb 2015	NITTTR CHD
5.		Industrial Instrumentation and Automation	05days	02-06feb 2015	NITTTR CHENNAI
6.	Mr. D. B. S. Raju	Embedded System	05days	19-23jan 2015	NITTTR CHENNAI
7.		8051 Micro Controller and its Interfacing	05days	05 -09 jan 2015	NITTTR CHENNAI
8.					
9.	Mr. G. V. N. Kumar	-	-	-	-
10.					
11.		Industrial Instrumentation and Automation	05days	02-06feb 2015	NITTTR CHENNAI
12.	Mr. S. Rajesh	Embedded System	05days	19-23jan 2015	NITTTR CHENNAI
13.		8051 Micro Controller and its Interfacing	05days	05 -09 jan 2015	NITTTR CHENNAI
14.	Mr. D. V. R. Venu Gopal Rao	-	-	-	-
15.		Industrial Instrumentation and Automation	05days	02-06feb 2015	NITTTR CHENNAI
16.	Mr. N. Naveen Kumar	Embedded System	05days	19-23jan 2015	NITTTR CHENNAI
17.		8051 Micro Controller and its Interfacing	05days	05 -09 jan 2015	NITTTR CHENNAI
18.	Mr. D. Kranthi Kumar	Industrial Instrumentation and Automation	05days	02-06feb 2015	NITTTR CHENNAI
19.		Embedded System	05days	19-23jan 2015	NITTTR CHENNAI

S. No.		Area of training/ development	Duration	Convenient (tentative) date	Trainer organization
20.		8051 Micro Controller and its Interfacing	05days	05 -09 jan 2015	NITTTR CHENNAI
21.	Mr. K. Rahamathulla	Industrial Instrumentation and Automation	05days	02-06feb 2015	NITTTR CHENNAI
22.		Embedded System	05days	19-23jan 2015	NITTTR CHENNAI
23.		8051 Micro Controller and its Interfacing	05days	05 -09 jan 2015	NITTTR CHENNAI

v) Faculty:

S. No.	Name of faculty	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1.	Dr. V. R. Anitha	Short term course on "Design & Analysis of Efficient systems for Microwave Transmission & Radiation"	6	February 23-28, 2015	IIT Kharagpur
2.		IEEE Indian Antenna Week	5	30th May To 3rd June 2015	Ajmer Government Engineering College, Rajasthan
3.	Prof. R. Srinivasa Rao	IEEE Indian Antenna Week	5	30th May To 3rd June 2015	Ajmer Government Engineering College, Rajasthan
4.		Workshop on Advanced Antennas	4	Feb 2015	IIT Khargpur
5.		Short Term Course on Estimation Theory for Communications and Signal Processing.	03	21-23 January 2015	IIT Kanpur
6.	Dr. N. Padmaja	IEEE SPICES 2015 : IEEE International Conference on Signal Processing, Informatics, Communication and Energy Systems	03	19- 21 Feb, 2015	NIT Calicut, Kozhikode, Kerala, India
7.		2015 International Conference on Industrial Instrumentation and Control (ICIC)	03	28 May - 30 May 2015	College of Engineering , Pune, India
8.	Ms. D. Leela Rani	A Two-Day National Workshop on Recent Trends in Technology for Teaching and Research	02	16th -17th December 2014	VIT University, vellore
9.		IEEE International Conference on Communication And Signal Processing	03	02 May - 05 May 2015	Adiparasakthi College Of Engineering, Melmaruvath

S. No.	Name of faculty	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
					ur
10.		International Conference on Industrial Instrumentation and Control (ICIC)	03	28 May - 30 May 2015	College of Engineering , Pune, India
11.	**Mr. D. Damodaram**	-	-	-	-
12.		Instrumentation and Signal Processing Winter School 2015	2	03–04 January 2015	IIT Kharagpur
13.	**Mr. S. Thulasi Prasad**	Short Term Course on Estimation Theory for Communications and Signal Processing	3	21 - 23 January 2015	IIT Kanpur
14.		Signal Processing, Informatics, Communication and Energy Systems (SPICES)	3	19-21 February 2015	IEEE Kerala
15.		Electrical, Computer and Communication Technologies (ICECCT)	3	05-07 March 2015	IEEE Chennai
16.	**Mr. R. Nagendra**	Short term course on "Estimation theory for communications and signal processing".	2 days	21-23, January 2015	IIT Kanpur
17.		Short term course on "Design & Analysis of Efficient systems for Microwave Transmission & Radiation"	6 days	23-28, February,2015	IIT Kharagpur
18.	**Mr. Sk. Mahaboob Basha**	Short Term Course on " Design & Analysis of Efficient Systems for Microwave Transmission & Radiation"	06	23-28 Feb 2015	IIT Kharagpur
19.	**Mr. P. Madhu Kumar**	Short Term Course on Microcontrollers & Embedded Systems	10	22 Dec 2014 to 31 Dec 2014	IIT Kharagpur
20.		Short Term Course on Advances in VLSI Signal Processing	05	2 Jan 2015 to 6 Jan 2015	IIT Kharagpur
21.	**Mr. T.V.S. Gowtham Prasad**	Short Term Course on Estimation Theory for Communications and Signal Processing,	3days	January 21 - 23, 2015.	IIT Kanpur
22.		Short Term Course on " Design & Analysis of Efficient Systems for Microwave Transmission & Radiation"	06	23-28 Feb 2015	IIT Kharagpur
23.	**Ms. K. Neelima**	National Workshop on "FPGA Based VLSI Design"	01	13 Feb 2015	Kongu Engineering College, Perundurai, Erode
24.		Short Term Course on "Advances in VLSI Signal Processing"	05	02-06 Jan 2015	IIT Kharagpur

S. No.	Name of faculty	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
25.		TEQIP workshop on "Research and Teaching Methodologies in Electrical Engineering"	02	11-12, December, 2014	IIT, Hyderabad
26.		Short Term Course on " Design & Analysis of Efficient Systems for Microwave Transmission & Radiation"	06	23-28 Feb 2015	IIT Kharagpur
27.	Ms. M. Bharathi	National Workshop on "FPGA Based VLSI Design"	01	13 Feb 2015	Kongu Engineering College, Perundurai, Erode
28.		Short Term Course on "Advances in VLSI Signal Processing"	05	02-06 Jan 2015	IIT Kharagpur
29.		TEQIP workshop on "Research and Teaching Methodologies in Electrical Engineering"	02	11-12, December, 2014	IIT, Hyderabad
30.		International conference on "communication and signal processing"	4 days	02-05, February,2015	Aade parasakthi college of Engineering, Melamaravatur.
31.	Ms. G. Madhavi Latha	FDP on "Innovation research prospects on wireless sensor networks"	6 days	15-21, December,2014	KLN college of information technology, Pottapalyam, Tamilnadu.
32.		Short term course on "Design & Analysis of Efficient systems for Microwave Transmission & Radiation"	6 days	23-28, February,2015	IIT Kharagpur
33.		Ph.D.	2 Years	2014-2016	JNTUH
34.		Two-Day Workshop on "Mobile Communication Concepts using MATLAB & Simulink"	02	19-20 December 2014	VIT University, Vellore
35.	Mr. H. D. Praveena	International Conference on Signal Processing And Communication Engineering Systems (SPACES-2015)	02	2nd & 3rd January, 2015	KL University Vijayawada
36.		Short Term Course on Estimation Theory for Communications and Signal Processing.	03	21-23 January 2015	IIT Kanpur
37.		2015 International Conference on Industrial Instrumentation and Control (ICIC)	03	28 May - 30 May 2015	College of Engineering , Pune, India
38.	Mr. T. Krishna Murthy	National Workshop on "FPGA Based VLSI Design"	01	13 Feb 2015	Kongu Engineering College, Perundurai,

S. No.	Name of faculty	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
					Erode
39.		Short Term Course on "Advances in VLSI Signal Processing"	05	02-06 Jan 2015	IIT Kharagpur
40.		Ph.D.	3 Years	2015-2018	IIT
41.	**Mr. T. Ravi Kumar Naidu**	Short Term Course on Estimation Theory for Communications and Signal Processing,	3	21-23, January 2015	IIT Kanpur
42.		Short term course on Design & Analysis of Efficient systems for Microwave Transmission & Radiation		23-28 February 2015	IIT Kharagpur
43.		Two-Day Workshop on "Mobile Communication Concepts using MATLAB & Simulink"	02	19-20 December 2014	VIT University, Vellore
44.		International Conference on Signal Processing And Communication Engineering Systems (SPACES-2015)"	02	2-3 January, 2015.	K L University, Vijayawada
45.	**Ms. K. Sudha**	Short Term Course on Estimation Theory for Communications and Signal Processing.	03	21-23 January 2015	IIT Kanpur
46.		Short term course on Design & Analysis of Efficient systems for Microwave Transmission & Radiation	06	23 Feb 2015 to 28 Feb 2015	IIT Kharagpur
47.		2015 International Conference on Industrial Instrumentation and Control (ICIC)	03	28 May - 30 May 2015	College of Engineering , Pune, India
48.		Research and Teaching Methodologies in Electrical Engineering	2	11-12 December 2014	IIT Hyderabad
49.	**Mr. M. Sivasubrama nyam**	Short term course on "Design & Analysis of Efficient systems for Microwave Transmission & Radiation"	6	February 23-28, 2015	IIT Kharagpur
50.		IEEE Indian Antenna Week	5	30th May To 3rd June 2015	Ajmer Government Engineering College, Rajasthan
51.		A Three Day Workshop on "Engineering Applications of Nano Technology"	03	6–8 August, 2014	GITAM university, Visakhapatna m.
52.	**Mr. M. Naresh Babu**	Two-Day Workshop on "Mobile Communication Concepts using MATLAB & Simulink"	02	8- 9 August 2014	VIT University, Vellore.
53.		Short Term Course on Microcontrollers & Embedded	10	22-31 December,	IIT, Kharagpur.

S. No.	Name of faculty	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
		Systems		2014	
54.		Short Term Course on Advances in VLSI Signal Processing	5	2- 6 January, 2015	IIT, Kharagpur.
55.		Embedded System Design	05	08-12 Dec 2014	NITTTR Bhopal (Venue pune)
56.		MULTISIM and LABVIEW	05	05-16 Jan 2015	NITTTR Bhopal
57.	Mr. C. Venkata Sudakar	2015 International Conference on Industrial Instrumentation and Control (ICIC)	03	28 - 30 May 2015	College of Engineering , Pune, India
58.		Renewable Energy Applications	05	09- 13 March 2015	NITTTR, Chennai
59.	Mr. T. Ravisekhar	"Advanced VLSI Design-Hands on Experience with CAD Tools"	6	19–24th December, 2014	CMR College of engineering & Technology, Hyderabad
60.		*"Microcontrollers and Embedded Systems"* .	10	from22nd to 31st Dec, 2014	IIT Kharagpur
61.		Short term courses on" Advanced VLSI Signal Processing	5	02-06 January,2015	IIT Kharagpur
62.	Mr. G. Guru Prasad	Short term course on Design & Analysis of Efficient systems for Microwave Transmission & Radiation	8	23 Feb 2015 to 28 Feb 2015	IIT Kharagpur
63.		Two-Day Workshop on "Mobile Communication Concepts using MATLAB & Simulink"	02	19-20 December 2014	VIT University, Vellore
64.		Short Term Course on Estimation Theory for Communications and Signal Processing.	03	21-23 January 2015	IIT Kanpur
65.	Mr. K. V. Rajendra Prasad	Short term course on "Design & Analysis of Efficient systems for Microwave Transmission & Radiation"	07	23rd –28th February, 2015	IIT Kharagpur, Kharagpur
66.		Two-Day Workshop on "Functional Analysis and Applications"	02	23- 24 December 2014	IIT Hyderabad, Hyderabad
67.		2015 International Conference on Industrial Instrumentation and Control (ICIC)	03	28 May - 30 May 2015	College of Engineering , Pune, India
68.	Mr. G. Naresh	"Advanced VLSI Design-Hands on Experience with CAD Tools"	6	19–24th December, 2014	CMR College of engineering & Technology, Hyderabad

S. No.	Name of faculty	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
69.		*"Microcontrollers and Embedded Systems"*	10	from22nd to 31st Dec, 2014	IIT Kharagpur
70.		Short term courses on" Advanced VLSI Signal Processing"	5	02-06 January,2015	IIT Kharagpur
71.	**A.Nagaraju**	Short term course on "Design & Analysis of Efficient systems for Microwave Transmission & Radiation"	6	23- 28 February, 2015	Department of Electronics and Electrical Communication Engineering Indian Institute of Technology Kharagpur –721302 , India
72.	**K. V. Koteswar Rao**	Short term course on "Design & Analysis of Efficient systems for Microwave Transmission & Radiation"	6	23- 28 February, 2015	Department of Electronics and Electrical Communication Engineering Indian Institute of Technology Kharagpur –721302, India
73.	**K. Ramesh**	Short term course on "Design & Analysis of Efficient systems for Microwave Transmission & Radiation"	6	23- 28 February, 2015	Department of Electronics and Electrical Communication Engineering Indian Institute of Technology Kharagpur
74.		HANDS ON TRAINING on IMAGE PROCESSING TECHNIQUES USING MATLAB	2 days	08.08.2014 to 09.08.2014	Department of Electronics and Communication Engineering School of Communication and Computer Sciences, KONGU ENGINEERIN

S. No.	Name of faculty	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
					G COLLEGE
75.		Two-Day Workshop on "Mobile Communication Concepts using MATLAB & Simulink"	2 days	8- 9 August 2014	VIT University, Vellore
76.	**G. Hema Chandra**	Advanced VLSI Design-Hands on Experience with CAD Tools	6	19-24, December 2014	CMR Engineering & Technology, Hyderabad
77.	**N. Sri Krishna Yadav**	Short Term Course on Microcontrollers & Embedded Systems	09	22- 31 December 2014	IIT Khargpur
78.		Short Term Course on Advances in VLSI Signal Processing	04	2–6 January, 2015	IIT Khargpur
79.	**Mr. Charan Kumar K**	National Workshop on "FPGA Based VLSI Design"	01	13 Feb 2015	Kongu Engineering College, Perundurai, Erode
80.		Short Term Course on "Advances in VLSI Signal Processing"	05	02-06 Jan 2015	IIT Kharagpur
81.		TEQIP workshop on "Research and Teaching Methodologies in Electrical Engineering"	02	11-12, December, 2014	IIT, Hyderabad
82.	**Mr. K. Ajay** Babu	Short Term Course on "Advances in VLSI Signal Processing"	05	02-06 Jan 2015	IIT Kharagpur
83.		TEQIP workshop on "Research and Teaching Methodologies in Electrical Engineering"	02	11-12, December, 2014	IIT, Hyderabad

Faculty Qualification up-gradation

S.No	Name of the Faculty	Area of training/ Development	Duration (Days)	Convenient (tentative) date	Trainer organization
1.	Mr. P. Madhu Kumar	Ph.D.	4 Years	2015-2019	University
2.	Ms. K. Neelima	Ph.D.	4 Years	2015-2019	University
3.	Ms. M. Bharathi	Ph.D.	4 Years	2015-2019	University
4.	Ms. H. D. Praveena	Ph.D.	4 Years	2015-2019	University
5.	Mr. T. Krishna Murthy	Ph.D.	4 Years	2015-2019	University
6.	Mr. T. Ravikumar Naidu	Ph.D.	4 Years	2015-2019	University
7.	Mr. M. Naresh Babu	Ph.D.	4 Years	2015-2019	University

8.	Mr. G. Guru prasad	Ph.D.	4 Years	2015-2019	University
9.	Mr. G. Naresh	Ph.D.	4 Years	2015-2019	University
10.	Mr. K. V. Rajendra Prasad	Ph.D.	4 Years	2015-2019	University
11.	Mr. M. Siva subramanyam	Ph.D.	4 Years	2015-2019	University
12.	Mr. K. Ajay babu	Ph.D.	4 Years	2015-2019	University
13.	Mr. Charan Kumar	Ph.D.	4 Years	2015-2019	University

vi) DEAN

	Name of staff	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1	**Dr. C. Subhas**	Short Course on "Estimation Theory for Communications and Signal Processing"	3	January 21-23, 2015	Indian Institute of Technology, Kanpur
2		Short term course on "Design & Analysis of Efficient systems for Microwave Transmission & Radiation"	6	February 23-28, 2015	Indian Institute of Technology, Kharagpur

HOD

	Name of staff	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1	**Prof. P. V. Ramana**	Short Term Course on Estimation Theory for Communications and Signal Processing,	3	21-23, January 2015	IIT Kanpur
2		Short term course on Design & Analysis of Efficient systems for Microwave Transmission & Radiation		23-28 February 2015	IIT Kharagpur

Signature with date
(P. Venkat Ramana)

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TRAINING NEEDS ANALYSIS PROFORMA
DEPARTMENTAL TRAINING/DEVELOPMENT PLAN
2014-2015
Name of the Department/Section : **Computer Science and Engineering**
Name of the Head of Department/Section: **Dr. V. V. Rama Prasad**

A. Details of previous training
i). Previous training the technical staff has undergone in last two years:

S.No	Name of the Technical Staff	Area of Training/ Development	Duration (Days)	When (Date)
1	Mr.A.V Hariharan	Advanced Networking	7 days	22-28 Nov 2013
2	Mr. A.Janakiram Gupta			
3	Mr.K.Yuvaraj			
4	Ms.K.Roja			

ii). Previous trainings the faculty has undergone in last two years:

S. No.	Name of faculty Member	Area of training/ development	Duration (Days)	When (Date)
1.	Prof. C. Madhusudhana Rao	One Training program on NPTEL IITM, Chennai	1	25 Feb 2014
		Quality improvement program on" Academic Leadership" IIM, Trichy	5	10-14 Feb 2014
2.	Mr. Shaik Salam	Software for data Mining	2	17 & 18 Sep 2013
		Natural Language Processing	2	1-2 Mar 2013
		Recent Trends and Research perspective in DWDM	3	30 Mar - 1 Apr 2013
		One day Expert Lecture on Principles of NLP and Machine Learning	1	30 Nov 2013
3.	Mr. K. Munivara Prasad	International Conference on Computing communication and Networking Technologies	3	26-28 Jul 2012
		Natural Language Processing	2	1-2 Mar 2013
		A Two day Faculty Development Program on Wireless Networks and Simulation Using NS-2	2	8-9 Mar 2013
		Andriod Application	2	20-21 Sep 2013

		Development		
		Workshop on" Cyber Security" SETS, Chennai	2	28 Feb & 01 Mar 2014
4.	Dr. P. Bhargavi	Big Data Analytics & Hadoop	2	6-7 Dec 2013
		Two day SDP on Software Testing Tools	2	7-8 Dec 2013
		Wireless Networks and NS-2	2	8-9 Mar 13
5.	Mr. N. Papanna	FOSS-open source programming	2	6-7 Sep 2013
		A Two-Day workshop on Mobile and Distributed Computing Applications	2	6-7 Dec 2012
6.	Mr. D.Ganesh	Android Application Development	2	20-21 Sep 2013
		NASSCOM-FSIT Technical Skills	3	6-8 Jan 2014
		Linux Kernel Development	1	18 Jan 2014
		Semantic Web Development	3	14-18 Apr 2014
7.	Mr. K. Bhaskar Naik	Big Data Challenges	2	6-7 Sep 2013
		Big Data	1	12 Dec 2013
		Mobile Computing	2	27-28 Feb 2014
8.	Mr. M. R. Pavan Kumar	Wireless Networks and NS-2	2	08-09 Mar 2013
		Recent Trends and Research perspective in DWDM	3	30 Mar - 1 Apr 2013
9.	Mr. R. Nagaraju	Enterprise resource planning	2	28-29 Jan 2014
		Wireless Networks and NS-2	2	08-09 Mar 2013
		FDP program on Windows Server Administration attended at ESCI, Hyderabad	4	13-16 Mar 2013
		Recent Trends and Research perspective in DWDM	3	30 Mar - 1 Apr 2013
		FDP program to be attended on Algorithm at IIIT, Hyderabad	5	16-20 May 2013
10.	K. S. Ranjith	Wireless Networks and NS-2	2	08-09 Mar 2013
		Recent Trends and	3	30 Mar - 1 Apr

		Research perspective in DWDM		2013
		FOSS-open source programming	2	6-7 Sep 2013
11.	Mr. K. Jeevan Pradeep	Wireless Networks and NS-2	2	08-09 Mar 2013
		Network Enumeration Security	3	20-22 Jan 2014
12.	Ms. S. Vijayalakshmi	Wireless Networks and NS-2	2	08-09 Mar 2013
		Recent Trends and Research perspective in DWDM	3	30 Mar - 1 Apr 2013
13.	Ms. P. Lakshmi Samyuktha	Research Methodologies	2	8-9 Mar 2014
14.	Mr. P. Venkateswarlu Reddy	Architectural Algorithms, Bigdata using cloud and distributed computing	5	7-11 Mar 2014
15.	Mr B. Gurunatha Rao	Software Testing and information retrieval	2	26-27 Feb 2014

ii. Previous trainings the HOD/Dean has undergone in last two years:

S.No.	Name of the HOD/Dean	Area of training/ development	Duration (Days)	When (Date)
1.	Dr. V.V Rama Prasad	Research Methodologies	2	28-30 Jun 2013
2.	Dr.A.Senguttuvan	Workshop on "Software Testing"	2	3-4 Feb 2012
		FDP on "Wireless Networks"	2	2-3 Mar 2014
		Challenges in Database Security & Privacy	2	2-3 Dec 2013

B. Objectives / Priorities of the Institution:
- Develop a campus which promotes higher learning and research.
- Recruit and retain a diverse faculty of outstanding teacher-scholars with principles and discipline.
- Promote industry – institute interactions, conducting seminars
- Expose students to leading Industries and Corporate Houses.
- Foster a harmonious, cordial and tripartite relationship among the Management, Faculty and Students
- For their respective growth and for establishing a congenial academic environment in the College.

C. Objectives / Priorities of the Department/Section:
- To achieve 100% results in academics.
- To achieve 100% placements for its students.

- To prepare CSE graduates for successful professional practice and advanced studies.
- By providing quality education in Computer Science Engineering.
- To train students satisfying industrial needs.

D. Aligning the objectives/priorities of your Department/Section and Institution
with those of the individual staff and faculty, identify the areas of training/development and suitable staff and faculty to be trained/developed.

i. Class IV Staff:

S.No.	Name of staff member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1.	Mr. T. Chiranjeevi	Spoken English	6	05-10 Mar 2014	Inter Departmental Faculty

ii. Technical Staff:

S.No.	Name of staff Member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1.	Mr. A V Hariharan	Windows Server Administration	7 days	10-17 April, 2014	Inter Departmental Faculty
2.	Mr. Janakiram Gupta				
3.	Mr. K. Yuvraj				
4.	Ms .T. Lakshmi Sravanthi				

iii. Faculty:
a. Faculty Development Programmes (Organized by the Department)

S.No.	Name of staff member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1.	Mr M.R.Pavan Kumar	Research trends in "Wireless Networks & Security"	2	Feb 2014	Eminent Resource persons from Industry
	Mr. N .Papanna				
	Mr. K.Jeevan Pradeep				
2	Mr.Shaik Salam	Workshop on "Open Source Tools"	2	May 2015	Eminent Resource persons from Premier Institutions
	Mr.K.Bhaskar Naik				
	Mr.P.Venkateswar Reddy				

b. Faculty Development Programmes (External)

S.No	Name of the Faculty	Areas of Training/Development	Duration (Days)	Convenient (tentative)Date	Trainer Organization
1.	Prof. C. Madhusudhana Rao	Workshop on " Knowledge Management & Innovation for higher Educational Institutions"	02	April 2014	NIT/IIT/IIIT
2.	Mr.Shaik Salam	Data Mining	4	Feb-2014	Anna University
3.	Mr. K Munivara Prasad	Wireless Networks	02-03	March,2014	NIT/IIT/IIIT
4.	Dr. P.Bhargavi	National Workshop on Big Data Analysis	03	22-24,Aug-2014	University of Hyderabad
5.	Mr.N.Papanna	Computer Networks	02	Jan-2014	NIT/IIT/IIIT
6.	Mr.K.Bhaskar Naik	Big Data Analysis	02	April-2014	NIT/IIT/IIIT
7.	Mr.E.S.Phalguna Krishna	Workshop on "Big Data Analytics	02	15-17, Dec 2014	MJET, Hyderabad
8.	Mr.M.R.Pavan Kumar	Compiler Design	1 week	To be Identified	IIT's,NIT's
9.	Mr.R.Naga Raju	Open Source Tools	02	21-22 July-2014	MSFT,ORACLE
10.	Mr.D.Ganesh	International Conference on "Contemporary Computing and Informatics",	3	27-29 Nov, 2014	SJCE, Mysore
11.	Mr.K.Jeevan Pradeep	Workshop on NS3	03	may,2014	NITTTR,Chennai
12.	Mr.K.S.Ranjith	Software Engineering	1 week	To be Identified	IIT's,NIT's
13.	Mr. P.Venkateswarulu Reddy	Big Data	1 week	To be Identified	IIT's,NIT's
14.	Ms.S.Vijaya Lakshmi	Computer Networks	02	june-2014	IIT's,NIT's
15.	Mr.M.Ganesh Karthik	Network Security	04	Jan-2014	IIT's,NIT's
16.	Mr.B.Gurunadha Rao	FDP on "BIG Data SNIST,	04	15-19, Dec, 2014	Ghatkesar, Hyderabad
17.	Mr.S.Bavaji	Big Data	05	May,2014	IIT's,NIT's
18.	Mr.E.Sudheer Kumar	Workshop on "BIG Data on Cloud Computing Technologies"	03	11-13 Dec, 2014	MSEC, Sivakasi

iV. HOD/Dean:

S.No.	Name of staff	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1	Dr.V.V.Rama Prasad	Image processing	01	23 Dec 2014	NIT/IIT/IIIT

2	Dr. A. Senguttuvan	Collaborative research with foreign universities	03	April 2014	Yet to Known

HOD, CSE

TRAINING NEEDS ANALYSIS PROFORMA-VIII:
DEPARTMENTAL TRAINING/DEVELOPMENT PLAN
Department of Information Technology
2014-15

i) Workshops/FDPs/STTPs Attended by faculty

Sl. No.	Name of the faculty member	Name of the event	Dates	venue
1.	Dr. K. Ramani Dr. L. V. Reddy Mr. A. Srinivasulu	Two-Day FDP on **"Mobile Computing and Security Issues"**	08-11-2013 To 09-11-2013	SVEC, Tirupati
2.	Dr. K. Ramani Dr. L. V. Reddy Mr. A. Srinivasulu Mr. O. Obulesu Mr. K. Khaja Baseer Ms. K. Nirmala	Two Week ISTE workshop on "**Computer Programming"**	16-06-2014 To 21-06-2014	IIT, Bombay at SVUCE, Tirupati
3.	Dr. L. V. Reddy	A Two Day Workshop on **"Rough Sets and Knowledge Technologies"**	02 days 10-11-2013 To 11-11-2013	JNTUH, Hyderabad
4.	Mr. Shaik Munwar	A Five Day Continuing Education Program on **"Advanced Wireless and Mobile Networks Technologies"**	05 days 03-10-2013 To 07-10-2013	NIT, Warangal
5.	Mr. G. Uma Mahesh	A Three Day FDP on **"Information Security and Cyber Forensics"**	03-10-2013 To 05-10-2013	GITAM University, Vishakapatnam
6.	Ms. B. Minny Priscilla	A Two Day National Level Workshop on "**Network Simulation Tools**"	09-10-2013 To 10-10-2013	Anna University, Coimbatore
7.	Mr. G. M. Chanakya	A Two Day National Level Workshop on "**Data Mining Tools**"	20-09-2013 To 21-09-2013	Kongu Engg. College, Perundurai
8.	Mr. M. Thrilok Reddy	A Two Day National Seminar on "**Computability and Complexity Theory**"	20-09-2013 To 21-09-2013	Kongu Engg. College, Perundurai
9.	Mr. P. Srinivasa Reddi	A Two Day FDP on "**FOSS Open-source programming**"	06-09-2013 To 07-09-2013	VIT, Chennai
10.	Mr. P. Bhasha	A Two Day FDP on "**FOSS Open-source programming**"	06-09-2013 To 07-09-2013	VIT, Chennai
11.	Mr. O. Obulesu	A Two Day FDP on **"BIG Data Challenges"**	06-09-2013 To 07-09-2013	KITS, Warangal
12.	Ms. K. Padma Priya	A Three Day National Workshop on **"Elastic Technologies of Cloud Computing"**	20-08-2013 To 22-08-2013	SRM University, Kancheepuram
13.	Ms. A.Sowmya Mr. P. Bhasha Ms. E.Sandhya Ms. K.Nirmala Ms. B.Minny priscilla Mr. M.Thrilok Reddy	A Two Day National Level Workshop on "**Data Mining Tools & Techniques**	03-10-2013 To 04-10-2013	SVEC, Tirupati

	Ms. K.Lakshmi Prasanna Mr. Mastan mohammed Meera Durga Mr. B. Bhaskar Kumar Rao Ms. V.Jyothsna Mr. Shaik munwar Mr. K.Khaja Baseer Ms. K.padma Priya Mr. V. Lokanadham Naidu Mr.S. Sreenivasa Chakravarthi Mr. P. Srinivasa Reddi Mr.G. Uma Mahesh Mr. C. Kishore Dr. L.V. Reddy			
14.	Mr. O. Obulesu Mr. G. Uma Mahesh Mr. G. M. Chanakya Ms. B. Minny Priscilla Mr. Mastan Mohammed Meera Durga	A Three Day Train the Trainer Programme on **"NASSCOM FSIT – Technical Skills"**	06-01-2013 To 08-01-2013	SVEC, Tirupati
15.	Mr. A. Srinivasulu Mr. O. Obulesu	A Two Day FDP on **"Cyber Forensics and Information Security"**	27-12-2013 To 28-12-2013	SVEC, Tirupati
16.	Mr. A. Srinivasulu Mr. O. Obulesu	A Two Day FDP on **"Knowledge Mining using SPSS Modeler and Weka"**	15-11-2013 To 16-11-2013	SVEC, Tirupati
17.	Mr. A. Srinivasulu Mr. O. Obulesu	Two Day FDP on **"Research Perspectives and Challenges in Database Security and Privacy"**	02-12-2013 To 03-12-2013	SVEC, Tirupati
18.	Dr. K. Ramani Dr. L. V. Reddy Mr. P. Sreenivasa Reddi Mr. A. Srinivasulu Mr. V. Lokanadham Naidu Ms. V.Jyothsna Mr. Shaik munwar Mr. P. Bhasha Ms. E.Sandhya Mr. G. Uma Mahesh Mr. K.Khaja Baseer Ms. K. Nirmala Mr. M. Thrilok Reddy Ms. K. Lakshmi Prasanna Mr. Mastan Mohammed Meera Durga Mr. B. Bhaskar Kumar Rao Mr. S. Sreenivasa Chakravarthi Mr. C. Kishore Mr. N. Jaswanth	Two Day FDP on **"BIG Data: Technologies & Challenges"**	23-12-2013 To 24-12-2013	SVEC, Tirupati
19.	Ms. V. Jyothsna	A National Seminar on **"Recent Trends in**	15-11-2013 To	JNTUACE, Anantapur

		Networking and Security"	16-11-2013	
20.	Mr. V. Lokanadham Naidu	A Five Day Short Term Course on **"Digital Image Processing and Multimedia Security"**	30-12-2013 To 03-01-2014	NIT, Durgapur
21.	Dr. K. Ramani Dr. L. V. Reddy Mr. P. Sreenivasa 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 Ms. K. Nirmala Mr. M. Thrilok Reddy Ms. K. Lakshmi Prasanna Mr. Mastan Mohammed Meera Durga Mr. B. Bhaskar Kumar Rao Mr. S. Sreenivasa Chakravarthi Mr. C. Kishore Mr. N. Jaswanth Mr.G.M. Chanakya Mr. Samson Anosh Babu	Two Day FDP on **"Advances in High Speed Networks"**	21-02-2014 To 22-02-2014	SVEC, Tirupati
22.	Dr. K. Ramani Dr. L. V. Reddy Mr. P. Sreenivasa 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 Ms. K. Nirmala Mr. M. Thrilok Reddy Ms. K. Lakshmi Prasanna Mr. Mastan Mohammed Meera Durga Mr. B. Bhaskar Kumar Rao Mr. S. Sreenivasa Chakravarthi Mr. C. Kishore Mr. N. Jaswanth Mr.G.M. Chanakya Mr. Samson Anosh Babu	Two Day FDP on **"Advances in SOA and Web Services- Issues and challenges"**	01-03-2014 To 02-03-2014	SVEC, Tirupati
23.	Mr. A. Srinivasulu	National Level One Day Workshop on **"Cloud Application Testing"**	05-04-2014	VIT, Chennai
24.	Mr. O. Obulesu	Three Day National Level Workshop on **"Cloud**	04-04-2014 To	JNTUACE, Pulivendula

		Computing in Academics and Research"	06-04-2014	
25.	Mr. K. Khaja Baseer	A Twenty One Days Winter Training Programme in **"Geospatial Technologies and Applications"**	05-02-2014 To 25-02-2014	SPMVV, Tirupati
26.	Mr. C. Kishore	One Day National Workshop on **"Practical Approaches to Android based Mobile Application Development"**	12-03-2014	Anna University, Coimbatore
27.	Mr. A. Srinivasulu	FDP on **"Data Mining and Data Analysis"**	10-03-2014 To 14-10-2014	NIT, Tiruchirapalli
28.	Mr. A. Srinivasulu Mr.O.Obulesu	MHRD-TEQIP II Sponsored FDP on **"Pattern Recognition and Machine Learning"**	23-06-14 to 28-06-14	NIT, Calicut
29.	Mr. G. Uma Mahesh	One Week Workshop on Semantic Web & Agent Technology	14-04-14 To 18-04-14	NIT, Durgapur
30.	Mr. N. Jaswanth	National Workshop on "Agile Software Development with Hands-on in Cloud"	29-03-2014	VIT University, Chennai
31.	Mr. P. Srinivasa Reddi Mr. A. Srinivasulu Mr. G. M. Chanakya	Pedagogy for "Effective use of ICT in Engineering Education" (Conducted by IIT, Bombay)	12-06-2014 To 02-08-2014	SVEC, Tirupati
32.	Mr. O. Obulesu	A Two Day National Level Workshop on "Big Data: Challenges and Applications"	29-03-2014 to 30-03-2014	AITS, Tirupati
33.	Mr. O. Obulesu Mr. P. Bhasha Mr. N. Jaswanth	One Day Workshop on "Avoiding the Risks of Plagiarism in Research Publication"	01-05-2014	CSI, Chennai

i) Supporting Staff:

S.No	Name of staff member	Area of training/development	Duration (Days)	When (Date)	Training Organization
1.	Ms. J. Reddemma	Advanced Desktop Publishing	02	28-10-2013 To 29-10-2013	SVEC, Tirupati

ii) Technical Staff:

S.No	Name of staff member	Area of training/development	Duration (Days)	When (Date)	Training Organization
1.	Mr. A. V. Phaneendra	Advanced Desktop Publishing	02	28-10-2013 To 29-10-2013	SVEC, Tirupati
		Effective System Administration	03	13-06-2013 To	Engineering Staff College of

		Techniques		15-06-2013	India, Hyderabad

B. Objectives/Priorities of the Institution:
1. Develop a campus which promotes higher learning and research.
2. Recruit and retain a diverse faculty of outstanding teacher-scholars with principles and discipline.
3. Promote Industry-institute interactions
4. Expose students to leading industries and corporate houses.
5. 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. Objectives/Priorities of the Department/Section:
1. To start a Research center in the department
2. To conduct training programs by industry experts
3. To conduct finishing school programs for enhancing the skills and improve the placements for students
4. To encourage faculty to participate in short term faculty training programs and short term research programs
5. To enhance knowledge and skills of students for improved competence
6. To offer need based and industry oriented courses in the curriculum.
7. To improve the student pass percentage and transition rate by conducting remedial and reinforcement classes
8. To setup and train the students in FOSS (Free and Open Source Software) tools
9. To sign MoU with industries for consultancy, collaborative research and internships.
10. To network institutions for conducting faculty development programs

D. Aligning the objectives/priorities of your Department/Section -Institution with those of the individual staff -faculty, identify the areas of training/development -suitable staff -faculty to be trained /developed.

Training Needs Analysis 2014-15

S. No.	Name of the Faculty	Event Proposed to attend	Dates & Place
1.	Dr. K. Ramani	Workshop on "Cryptography & Network Security"	Aug, 2014 Anna University, Chennai
		Workshop on "Network Security Issues in Cloud Computing"	Oct, 2014 IIT, Chennai
		Workshop on "Speech & Image Processing"	Dec, 2014 IIIT, Hyderabad
		Workshop on "Big Data Technologies"	Mar, 2015 NIT, Warangal
2.	Dr. L. V. Reddy	Workshop on "Big Data Analytics"	Jan, 2015 Anna University, Chennai
		Workshop on "Cloud"	Feb 15, 2015 NIT, Warangal
3.	Mr. P. Srinivasa Reddi	Workshop on "Web 2.0 using Ruby on Rails"	08-09 Aug, 2014 Anna University, Coimbatore

		Workshop on "Web based Courseware Development"	Sept, 2014 NITTTR, Bhopal
		FDP on "Hands on Training on Digital Image Processing"	Jan 2015 VIT University, Vellore
		Workshop on "Web 2.0 Security and Privacy"	Mar, 2015 NIT, Durgapur
4.	Mr. A. Srinivasulu	Workshop on "Data Mining"	Aug, 2014 NIT, Suratkal
		FDP on "Machine Learning"	Nov, 2014 NIT, Durgapur
		Workshop on "Big Data Analytics"	Jan, 2015 Anna University, Chennai
		FDP on "Deploying Applications in Cloud Environment"	April, 2015 IIT, Chennai
5.	Mr. V. Lokanadham Naidu	Two Day Workshop on "HTML5"	Dec, 2014 CSI, Chennai
		Workshop on "Hands on Training on Digital Image Processing"	March, 2015 VIT University, Vellore
6.	Ms. V. Jyothsna	Workshop on "Cryptography and Networking"	Aug, 2014 Anna University, Chennai
		FDP on "Mobile Computing: Challenges and Issues"	Nov, 2014 IIT, Chennai
		FDP on "Cyber Crime and Security"	Feb, 2015 IIIT, Hyderabad
7.	Mr. Shaik Munwar	Workshop on "Cryptography and Networking"	Aug, 2014 Anna University, Chennai
		FDP on "Network Security Issues in Cloud Computing"	Oct, 2014 IIT, Chennai
		Workshop on "Cyber Crime and Security"	Feb, 2015 IIIT, Hyderabad
8.	Mr. P. Bhasha	FDP on "Embedded Real Time Systems"	Sep, 2014 VIT University, Chennai
		Workshop on "Open Source Tools & Technologies"	Dec, 2014 NIT, Warangal
		Workshop on "Network Security Issues in Cloud Computing"	Feb, 2015 HCU, Hyderabad
9.	Mr. O. Obulesu	Workshop on "Cloud Computing"	Aug, 2014 VIT University, Chennai
		Workshop on "Software Testing"	Sep, 2014 SRM University, Chennai
		Workshop on "Data Mining"	Oct, 2014 NIT, Warangal
10.	Ms. E. Sandhya	FDP on "Mobile Computing: Challenges and Issues"	Nov, 2014 IIT, Chennai
		FDP on "Network Security Issues in MANET"	Jan, 2015 VIT University, Chennai
		Workshop on "Graph Theory"	March, 2015 Anna University, Chennai
11.	Mr. G. Uma Mahesh	National Workshop on "NS-2 for MANETs & VANETs"	Aug, 2014 NIT, Surathkal
		Workshop on "Graph Theory & Cryptography"	Nov, 2014 NIT, Durgapur
		Workshop on "Network Security"	Feb, 2015 IIIT, Hyderabad
12.	Mr. K. Khaja Baseer	Training Programme on "Software Metrics"	Sep, 2014 NITK, Surathkal
		Design and Development of Dynamic Website using PHP and	Nov 03-14, 2014 Bhopal

		my SQL	
		Workshop on "Academic and Research Paper writing"	02-06 Feb, 2015 Bhopal
		Workshop on "Service Oriented Architecture"	April, 2015 IIT, Chennai
13.	Mr. G. M. Chanakaya	Workshop on "Web based Courseware Development"	Sept, 2014 NITTTR, Bhopal
		FDP on "3-D Animation"	03-14 Nov, 2014 NITTTR, GOA
		FDP on "Big Data Analytics"	Jan, 2015 Anna University, Chennai
14.	Ms. K. Nirmala	workshop on "Data Mining"	Aug 2014 Cochin University, Kerala
		Security Issues in Cloud Computing	Oct, 2014 IIT, Chennai
		Big Data Analytics	Jan, 2015 Anna University, Chennai
		Workshop on "Data Mining"	March, 2015 NIT, Surathkal
15.	Ms. C. Silpa	Workshop on "Cloud Application Testing"	Dec, 2014 SRM University, Chennai
		FDP on "Software Testing Methodologies	Feb, 2015 VIT University, Vellore
		Workshop on "Data Mining"	March, 2015 NIT, Surathkal
16.	Mr. M. Thrilok Reddy	National Workshop on "Computer Networks & Simulation/Emulation using NS3 (CNNS – 2014)"	02-03 Aug, 2014 Amrita University, Bangalore
		Workshop on "Research Methodology"	17-21 Nov, 2014 NITTTR, GOA
		Workshop on "2D Animation Development"	05-16 Jan, 2015 NITTTR, Bhopal
17.	Mr. Mastan Mohammed Meera Durga	Workshop on "Graph Theory & Cryptography"	Nov, 2014 NIT, Durgapur
		Workshop on "2D Animation Development"	05-16 Jan, 2015 NITTTR, Bhopal
18.	Mr. C. Kishore	FDP on "Software Testing"	Sep, 2014 SRM University, Chennai
		Workshop on "Software Engineering and Management"	Oct, 2014 IIT, Chennai
19.	Mr. B. Bhaskar Kumar Rao	Workshop on "Software Engineering and Management"	Oct, 2014 IIT, Chennai
		Workshop on "Software Testing Methodologies"	Jan 2015 NIT, Warangal
20.	Mr. S. Sreenivasa Chakravarthi	International Conference on "Computational Intelligence and Computer Networks"	Nov, 2014 RVP University, Udaipur
		FDP on "Mobile Development using Perfecto Mobile Cloud"	Dec, 2014 Anna University, Chennai
		Workshop on "Cloud and its Supporting Technologies"	Feb, 2015 NIT, Warangal
21.	Mr. P. Samson Anosh Babu	FDP on "Cross Border Cyber Crime and Security (CSI, IEEE sponsored)"	Nov 2014 SETs, Taramani, Chennai
		Workshop on 'Software Testing"	Mar 2015 SRM University, Chennai

22.	Mr. Mahendra M	National Workshop on Cyber Security Computer Networks and Simulation NS3	1-2 Dec, 2014 Bhopal
23.	Mr. N. Jaswanth	Big Data in Cloud	11-12 Aug, 2014 Jeppiar College, Chennai
		Placement Oriented Data Structures	19-20 Aug, 2014 Jeppiar College, Chennai
		Mongo DB for Big Data	03-04 Aug, 2014 VIT, Vellore
		FDP on "Mobile Development using Perfecto Mobile Cloud"	Dec, 2014 Anna University, Chennai

ii) Technical Staff

S.No	Name of staff member	Area of training/development	Duration (Days)	When (Date)	Training Organization
1.	Mr. A. V. Phaneendra	Basic Router Configuration Using Cisco Configuration Professional	03 days	Jan 2015	MITS, Madanapalli
2.	Mr. K. Kesavulu	Basic Router Configuration Using Cisco Configuration Professional	03 days	Jan 2015	MITS, Madanapalli
3.	Mr. G. Gowtham	Basic Router Configuration Using Cisco Configuration Professional	03 days	Jan 2015	MITS, Madanapalli

iii) Supporting Staff

S.No	Name of staff member	Area of training/development	Duration (Days)	When (Date)	Training Organization
1	Ms. J. Reddemma	LaTeX: document preparation	02 Days	Nov 2014	Anna University, Chennai

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TRAINING NEEDS ANALYSIS PROFORMA-VIII: DEPARTMENTAL TRAINING/DEVELOPMENT PLAN ELECTRICAL AND ELECTRONICS ENGINEERING

S.No	Name of staff member	Area of training/development	Duration (Days)	When (Date)	Trainer Oganization
		2014-15			
1.	Dr. T. Nageswara Prasad	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control".	13	May, 2015	In house
		A One Day National Level Workshop on "Awareness on Various Programs for Foreign University Collaborations"	1	May, 2015	JNTUA College of Engineering, Ananthapuramu.
		Two Day National Conference on "Managements thoughts from Bhagavad Gita"	2	----	In house
		National Workshop on "Management Capacity Enhancement Programme"	5	Apr, 2015	IIM, Udaipur
		A Two Day National Level Workshop on "Initiatives For Improvement of Quality in Engineering Education" ng	2	15th & 16th Nov, 2014	Sri Venkateswara University College Of Engineeri
		A One Day National Level Seminar on "State Estimation and Power System Security"	1	Sep, 2014	In house
		A Two Day National Level Workshop on "Challenges in Integration of Renewable Energy Resources".	2	Aug, 2014	Dept. of EEE PSG College of Technology, Coimbatore
		A Two Day National Level Workshop on "Current Practices in EHV and UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II.	2	Aug, 2014	In house
2.	Dr. T. Devaraju	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control"	13	May, 2015	In house
		Two Day National Conference on "Managements thoughts from Bhagavad Gita"	2	----	In house
		A Two-Day National Level Workshop on "Initiatives for Quality Improvement in Engineering Education"	2	-----	Dept. of EEE, S.V.University, Tirupati.
		A One Day National Level Seminar on "State Estimation and Power System Security".	1	Sep, 2014	In house
		A Two Day National Level Seminar on "Smart Grid Technology & Applications"	2	Oct, 2014	PSG College of Technology, Coimbatore
		A Two Day National Level Workshop on "Current Practices in EHV And UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II.	2	Aug, 2014	In house
3.	Dr. P. Umapathi Reddy	A Three Day Faculty Development Program On "Nano Technology & MEMS"	13	May, 2015	Dept. of EEE ,SVCET
		AICTE Sponsored Two Week Faculty		May,	In house

		Development Program on "Advances in Power System Operation, Protection and Control"	13	2015	
		A Two Day National Level Workshop on "Research & Teaching Methodologies in Electrical Engineering"	2	11th & 12th Dec 2014	Dept. of EEE, Indian Institute of Technology Hyderabad.
		A One Day National Level Seminar on "State Estimation and Power System Security".	1	Sep, 2014	In house
		A one day International Workshop on Advanced MATLAB Programming in Electrical and Electronics Engineering (Ampeee-2014)	1	----	In house
		A Two Day National Level Workshop On "Current Practices In EHV And UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II.	2	Aug, 2014	In house
		A Two Week National Level Workshop On "Pedagogy For Effective Use Of ICT In Engineering Education"	21	Aug, 2014	In house
4.	Dr. M. S. Sujatha	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control"	13	May, 2015	In house
		A Two Day National Level Workshop On "Current Practices In EHV And UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II.	2	Aug, 2014	In house
5.	Mr. S. Hemachandra	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control"	13	May, 2015	In house
		A One Day National Level Seminar On "State Estimation And Power System Security".	1	Sep, 2014	In house
		A Two Day National Level Workshop On "Current Practices In EHV And UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II.	2	Aug, 2014	In house
6.	Dr. P Nagaraju Mandadi	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control"	13	May, 2015	In house
		A One Day National Level Seminar On "State Estimation And Power System Security".	1	Sep, 2014	In house
		A one day International Workshop On Advanced MATLAB Programming In Electrical And Electronics Engineering	1	Aug,2014	Dept. Of EEE, SVCET,Chittoor
		A Two Day National Level Workshop On "Current Practices In EHV And UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II.	2	Aug, 2014	In house
		A Two Week National Level Workshop On "Pedagogy For Effective Use Of ICT In Engineering Education"	21	-----	In house

7.	Mr. M. Manohara	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control"	13	May, 2015	In house
		AICTE Sponsored Faculty Development Program on Nano Technology & MEMS	13	May, 2015	Dept. of ECE, SVCET, Chittoor
		A One Day National Level Seminar on "State Estimation and Power System Security".	1	Sep, 2014	In house
		A Two Day Faculty Development Program on "Pragmatic Strategies for Professional Communication"	2	Sep, 2014	In house
		A two day National level Workshop on "Nano Materials: Synthesis, Characterization and Applications".	2	----	In house
		A One Day International Workshop on "Advanced MATLAB Programming in Electrical and Electronics Engineering"	1	----	Dept. of EEE, SVCET, Chittoor
		A Two Day National Level Workshop on "Current Practices in EHV and UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II.	2	Aug, 2014	In house
8.	Dr. N. M. G. Kumar	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control"	13	May, 2015	In house
		DST-SERB Sponsored National Seminar on "Advances in Power And Energy Systems"	2	----	Dept. of EEE, SVCET, Chittoor
		A One Day National Level Seminar on "State Estimation and Power System Security".	1	Sep, 2014	In house
		A two day National level Workshop on "Nano Materials: Synthesis, Characterization and Applications".	2	Sep, 2014	In house
		A One Day International Workshop on "Advanced MATLAB Programming in Electrical and Electronics Engineering"	1	----	Dept. of EEE, SVCET, Chittoor
		A Three Day National Level Training Program on "Ethics in Governance"	3	Aug, 2014	Dr.MCR HRD Institute Of A.P, Hyderabad
		A Two Day National Level Workshop on "Current Practices in EHV And UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II.	2	Aug, 2014	In house
9.	Dr. S. Farook	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control"	13	May, 2015	In house
		IEEE International conference on Electrical, Computer and Communications technologies	3	Mar, 2015	Dept. of EEE, SVSCE, Coimbatore
		A One Day National Level Seminar on "State Estimation and Power System Security".	1	Sep, 2014	In house
		A Two Day National Level Workshop on "Current Practices in EHV And UHV Ac Transmission & Renewable Energy Based	2	Aug, 2014	In house

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		Power Plants" Under TEQIP-II.		
10.	Ms. S. B. Aruna	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control"	13	May, 2015	In house
		A one day National level Workshop on "Protection of Power Transformer-Applications & Its practical approach "	1	22nd May, 2015	Dept. of EEE, Vellore Institute of Technology, Chennai campus
		A One Day National Level Seminar on "State Estimation and Power System Security".	1	Sep, 2014	
11.	Ms. W V Jahnavi	A one day National level Workshop on "Protection of Power Transformer-Applications & Its practical approach "	1	22nd May, 2015	Dept. of EEE, Vellore Institute of Technology, Chennai campus
		National Conference on "Innovative & Emerging Trends in Engineering and Technology"	1	14th May,2015	Panimalar Institute of Technology, Chennai
		A Two Day National Level Workshop on "Current Practices in EHV and UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II.	2	Aug, 2014	In house
12.	Mr. A. Muni Sankar	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control"	13	May, 2015	In house
		A Two Day Faculty Development Program on Embedded Systems	2	10th& 11th Oct, 2014	In house
		A two day National level Workshop on "Formulation of Research & Development Initiatives for Engineering Faculty"	2	5th & 6th Sep, 2014	Dept. of EEE, JNTUA, Anantapuramu
		A Two Day National Level Workshop on "Current Practices in EHV and UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II.	2	Aug, 2014	In house
13.	Mr. T Kosaleswara Reddy	One Week Orientation Program on "Research Methodology"	13	15th - 20th Jun, 2015	Dept. of EEE, JNTUA, Anantapuramu
		A One Day National Level Seminar on "State Estimation and Power System Security	1	Sep, 2014	In house
		A Two Day National Level Workshop on "Current Practices in EHV And UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II.	2	Aug, 2014	In house
14.	Mr. D. Sreenivasulu Reddy	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control"	13	May, 2015	In house
		A One Day National Level Seminar on "State Estimation And Power System Security".	1	Sep, 2014	In house
		A one day International Workshop on Advanced MATLAB Programming in Electrical and Electronics Engineering	1	----	Dept. of EEE, SVCET, Chittoor

		A Two Day National Level Workshop on "Current Practices in EHV and UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II.	2	Aug, 2014	In house
15.	Mr. B Subba Reddy	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control".	13	May, 2015	In house
		A One Day National Level Seminar on "State Estimation and Power System Security".	1	Sep, 2014	In house
		A one day International Workshop on Advanced MATLAB Programming in Electrical and Electronics Engineering	1	----	Dept. of EEE, SVCET, Chittoor
		A Two Day National Level Workshop on "Current Practices in EHV and UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II.	2	Aug, 2014	In house
16.	Mr. I. Kumara Swamy	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control"	13	May, 2015	In house
		International Conference on "Electrical Electronics & Data Communication"	1	3rd May, 2015	IRAJ Research Forum, Chennai
		A One Day National Level Seminar on "State Estimation and Power System Security".	1	Sep, 2014	In house
		A Two Day National Level Workshop on "Current Practices in EHV And UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II. Dept. of EEE ,Sree Vidyanikethan Engineering College, Tirupati	2	Aug, 2014	In house
17.	Mr. N. Pavan Kumar Reddy	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control" Dept. of EEE Sree Vidyanikethan Engineering College, Tirupati.	13	May, 2015	In house
		National Workshop on Emerging Trends and Challenges in Electrical Power Systems Dept. Of EEE, Narayanadri Institute of Science and Technology	1	May, 2015	In house
		A One Day National Level Seminar on "State Estimation and Power System Security". Dept. Of EEE, Sree Vidyanikethan Engineering College, Tirupati	1	Sep, 2014	In house
		A Two Day National Level Workshop On "Current Practices in EHV And UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II. Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati	2	Aug, 2014	In house
		Short-Term Training on "Intellectual Property Rights" Sree Vidyanikethan Engineering College, Tirupati	1	Jul, 2014	In house
18.	Mr. G. Ravindra	AICTE Sponsored Two Week Faculty Development Program on "Advances in	13	May, 2015	In house

		Power System Operation, Protection and Control" Dept. of EEE Sree Vidyanikethan Engineering College, Tirupati.			
		Short-Term Training Program on "Power Electronic Applications for Renewable Integration", IIT Kanpur	3	30th Mar-1st Apr, 2015	In house
		A One Day National Level Seminar on "State Estimation and Power System Security". Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati	1	Sep, 2014	In house
		A Two Day National Level Workshop on "Current Practices in EHV And UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II. Dept. of EEE ,Sree Vidyanikethan Engineering College, Tirupati	2	Aug, 2014	In house
		A Two Week National Level Workshop on "Pedagogy For Effective Use Of ICT in Engineering Education" QEEE, Indian Institute Of Technology Bombay	21	-----	In house
19.	Mr. P. Venkatesh	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control" Dept. of EEE Sree Vidyanikethan Engineering College, Tirupati.	13	May, 2015	In house
		A One Day National Level Seminar on "State Estimation and Power System Security". Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati	1	Sep, 2014	In house
		A Two Day National Level Workshop on "Current Practices in EHV and UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II. Dept. of EEE ,Sree Vidyanikethan Engineering College, Tirupati	2	Aug, 2014	In house
		A Two Day National level Workshop on" A Short Term Course on Facts Controller" Dept. of EEE, NIT, Trichy	2	July, 2014	In house
		Short-Term Training on "Intellectual Property Rights Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati	1	Jul, 2014	In house
20.	Mr. T Suneel Kumar	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control" Dept. of EEE Sree Vidyanikethan Engineering College, Tirupati.	13	May, 2015	In house
		A One Day National Level Seminar on "State Estimation and Power System Security". Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati	1	Sep, 2014	In house
		A Two Day National Level Workshop on	2	Aug,	In house

		"Current Practices in EHV And UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II. Dept. of EEE ,Sree Vidyanikethan Engineering College, Tirupati		2014	
21.	Ms. T. Milinda Purna	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control" Dept. of EEE Sree Vidyanikethan Engineering College, Tirupati.	13	May, 2015	In house
		A One Day National Level Seminar on "State Estimation and Power System Security". Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati	1	Sep, 2014	In house
		International Conference on "Green Technologies for Power Generation, Communication & Instrumentation" ST.PETERS University	2	26th & 27th Feb, 2015	In house
		A Two Day National Level Workshop on "Current Practices in EHV And UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II. Dept. of EEE ,Sree Vidyanikethan Engineering College, Tirupati	2	Aug, 2014	In house
22.	Mr. N. Chaitanya Kumar Reddy	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control" Dept. of EEE Sree Vidyanikethan Engineering College, Tirupati.	13	May, 2015	In house
		A One Day National Level Seminar on "State Estimation and Power System Security". Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati	1	Sep, 2014	In house
		A Two Day National Level Workshop on "Current Practices in EHV And UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II. Dept. of EEE ,Sree Vidyanikethan Engineering College, Tirupati	2	Aug, 2014	In house
23.	Mr. K. Subramanyam	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control" Dept. of EEE Sree Vidyanikethan Engineering College, Tirupati.	13	May, 2015	In house
		A One Day National Level Seminar on "State Estimation and Power System Security". Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati	1	Sep, 2014	In house
		A Two Day National Level Workshop on "Current Practices in EHV and UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II. Dept. of EEE ,Sree Vidyanikethan Engineering College, Tirupati	2	Aug, 2014	In house

24.	Mr. G. Pardhasaradhi	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control" Dept. of EEE Sree Vidyanikethan Engineering College, Tirupati.	13	May, 2015	In house
		A One Day National Level Seminar on "State Estimation and Power System Security". Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati	1	Sep, 2014	In house
		A Two Day National Level Workshop on "Current Practices in EHV and UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II. Dept. of EEE ,Sree Vidyanikethan Engineering College, Tirupati	2	Aug, 2014	In house
25.	Mr. C. Ravi Varma	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control" Dept. of EEE Sree Vidyanikethan Engineering College, Tirupati.	13	May, 2015	In house
		A One Day National Level Seminar on "State Estimation and Power System Security". Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati	1	Sep, 2014	In house
		A Two Day National Level Workshop on "Current Practices in EHV And UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II. Dept. of EEE ,Sree Vidyanikethan Engineering College, Tirupati	2	Aug, 2014	In house
26.	Mr. M. Krishna Chaitanya	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control" Dept. of EEE Sree Vidyanikethan Engineering College, Tirupati.	13	May, 2015	In house
		A One Day National Level Seminar on "State Estimation And Power System Security". Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati	1	Sep, 2014	In house
		A Two Day National Level Workshop on "Current Practices in EHV And UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II. Dept. of EEE ,Sree Vidyanikethan Engineering College, Tirupati	2	Aug, 2014	In house
27.	Mr. S Bharath Kumar	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control" Dept. of EEE Sree Vidyanikethan Engineering College, Tirupati.	13	May, 2015	In house
		A Two Day National Level Seminar on "Smart Grid Technology & Applications" Dept of EEE, PSG Engineering College	2	Oct, 2014	In house
		A Two Day National Level Workshop on "Current Practices in EHV And UHV Ac	2	Aug, 2014	In house

		Transmission & Renewable Energy Based Power Plants" Under TEQIP-II. Dept. of EEE ,Sree Vidyanikethan Engineering College, Tirupati			
28.	Mr. R. Maheswar Reddy	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control" Dept. of EEE Sree Vidyanikethan Engineering College, Tirupati.	13	May, 2015	In house
		A One Day National Level Seminar on "State Estimation And Power System Security". Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati	1	Sep, 2014	In house
		A Two Day National Level Workshop on" Design of Solar Panel Based Applications for Engineers. Tifac - Core in Automotive Infotronics& Vellore Institute of Technology University	2	Sep, 2014	In house
		A Two Day National Level Workshop on "Current Practices in EHV And UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II. Dept. of EEE ,Sree Vidyanikethan Engineering College, Tirupati	2	Aug, 2014	In house
29.	Mr. K. Leleedhar Rao	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control" Dept. of EEE Sree Vidyanikethan Engineering College, Tirupati.	13	May, 2015	In house
		A Two Day National Level Workshop on "Recent Trends in Smart Grid Technologies" SES, IIT Bhubaneswar	2	Nov, 2014	In house
		A One Day National Level Seminar on "State Estimation and Power System Security". Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati	1	Sep, 2014	In house
		A Two Day National Level Workshop on "Current Practices in EHV And UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II. Dept. of EEE ,Sree Vidyanikethan Engineering College, Tirupati	2	Aug, 2014	In house
30.	Mr. P. Sandeep	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control" Dept. of EEE Sree Vidyanikethan Engineering College, Tirupati.	13	May, 2015	In house
		A One Day National Level Seminar on "State Estimation and Power System Security". Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati	1	Sep, 2014	In house
		A Two Day National Level Workshop on "Current Practices in EHV And UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II. Dept. of	2	Aug, 2014	In house

		EEE ,Sree Vidyanikethan Engineering College, Tirupati			
31.	Mr. B Ramesh Babu	A Two Day National Level Workshop on "Current Practices in EHV And UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II. Dept. of EEE ,Sree Vidyanikethan Engineering College, Tirupati	2	Aug, 2014	In house
32.	Mr. D. Venkateswara Rao	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control" Dept. of EEE Sree Vidyanikethan Engineering College, Tirupati.	13	May, 2015	In house
		A One Day National Level Seminar on "State Estimation and Power System Security". Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati	1	Sep, 2014	In house
		A Two Day National Level Workshop on "Current Practices in EHV And UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II. Dept. of EEE ,Sree Vidyanikethan Engineering College, Tirupati	2	Aug, 2014	In house
33.	Mr. S. Ram Kumar	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control" Dept. of EEE Sree Vidyanikethan Engineering College, Tirupati.	13	May, 2015	In house
		A One Day National Level Seminar On "State Estimation And Power System Security". Dept. of EEE, Sree Vidyanikethan Engg College, Tirupati	1	Sep, 2014	In house
		A Two Day Faculty Development Program On Embedded Systems Dept. of EIE & EConE, Sree Vidyanikethan Engineering College, Tirupati	2	Oct, 2014	In house
		A Two Day National Level Workshop On "Current Practices In EHV And UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II. Dept. of EEE ,Sree Vidyanikethan Engineering College, Tirupati	2	Aug, 2014	In house
34.	Mr. K. Venkatapathi	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control" Dept. of EEE Sree Vidyanikethan Engineering College, Tirupati.	13	May, 2015	In house
35.	Mr. Delhi Prasad	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control" Dept. of EEE Sree Vidyanikethan Engineering College, Tirupati.	13	May, 2015	In house
36.	Mr. B. Rupendra Naik	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control" Dept. of EEE Sree Vidyanikethan Engineering College, Tirupati.	13	May, 2015	In house

		A One Day National Level Seminar On "State Estimation And Power System Security". Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati	1	Sep, 2014	In house
		A Two Day Faculty Development Program On Embedded Systems Dept. of EIE &EConE, Sree Vidyanikethan Engineering College, Tirupati	2	Oct, 2014	In house
		A Two Day National Level Workshop On "Current Practices In EHV And UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II. Dept. of EEE ,Sree Vidyanikethan Engineering College, Tirupati	2	Aug, 2014	In house
37.	Mr. V. Rakesh	A One Day National Level Seminar on "State Estimation and Power System Security". Dept. of EEE, Sree Vidyanikethan Engineering College, Tirupati	1	Sep, 2014	In house
		A Two Day Faculty Development Program on Embedded Systems Dept. of EIE & EConE, Sree Vidyanikethan Engineering College, Tirupati	2	Oct, 2014	In house
38.	Mr. G. Ravi	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control" Dept. of EEE Sree Vidyanikethan Engineering College, Tirupati.	13	May, 2015	In house
		A One Day National Level Seminar on "State Estimation and Power System Security". Dept. of EEE, Sree Vidyanikethan Engg College, Tirupati	1	Sep, 2014	In house
		A Two Day Faculty Development Program on Embedded Systems Dept. of EIE &EConE, Sree Vidyanikethan Engg College, Tirupati	2	Oct, 2014	In house
		A Two Day National Level Workshop on "Current Practices in EHV And UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II. Dept. of EEE,Sree Vidyanikethan Engineering College, Tirupati	2	Aug, 2014	In house
39.	Mr. A. Suneel Kumar	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control" Dept. of EEE, Sree Vidyanikethan Engg College, Tirupati	13	May, 2015	In house
		A One Day National Level Seminar on "State Estimation and Power System Security". Dept. of EEE, Sree Vidyanikethan Engg College, Tirupati	1	Sep, 2014	In house
		A Two Day Faculty Development Program on Embedded Systems Dept. of EIE & EConE, Sree Vidyanikethan Engg College, Tirupati	2	Oct, 2014	In house
		A Two Day National Level Workshop on "Current Practices in EHV And UHV Ac	2	Aug, 2014	In house

		Transmission & Renewable Energy Based Power Plants" Under TEQIP-II. Dept. of EEE, Sree Vidyanikethan Engg College, Tirupati			
40.	Mr. Y. Venkata Rajesh	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control" Dept. of EEE Sree Vidyanikethan Engineering College, Tirupati.	13	June, 2015	In house
		A One Day National Level Seminar on "State Estimation and Power System Security". Dept. of EEE, Sree Vidyanikethan Engg College, Tirupati	1	Sep, 2014	In house
		A Two Day National Level Workshop on "Current Practices in EHV And UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II. Dept. of EEE ,Sree Vidyanikethan Engg College, Tirupati	2	Aug, 2014	In house
41.	Ms. B. N. Shilpa	A One Day National Level Seminar on "State Estimation and Power System Security". Dept. of EEE, Sree Vidyanikethan Engg College, Tirupati	1	Sep, 2014	In house
		A Two Day National Level Workshop on "Current Practices in EHV And UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II. Dept. of EEE, Sree Vidyanikethan Engg College, Tirupati	2	Aug, 2014	In house

HOD, EEE

TRAINING NEEDS ANALYSIS PROFORMA
DEPARTMENTAL TRAINING/DEVELOPMENT PLAN

Name of the Department/Section   : Computer Science and Systems Engineering

Name of the Head of Department/Section : Ms K. Lalitha

Note: i) Strike out whichever is not applicable. ii) Additional sheets may be used wherever required.

A. Details of previous training

i) Previous trainings the support staff has undergone in last two years:

Sl. No.	Name of support staff member	Area of training/development	Duration (Days)	When (Date)
1	Mrs. S.Priyanka	-	-	-

ii) Previous trainings the technical staff has undergone in last two years:

Sl. No.	Name of technical staff member	Area of training/development	Duration (Days)	When (Date)
1	-	-	-	-

iii) Previous trainings the administrative and finance staff has undergone in last two years:

Sl. No.	Name of administrative/finance staff member	Area of training/development	Duration (Days)	When (Date)
1	-	-	-	-

iv) Previous trainings the faculty has undergone in last two years:

Sl. No	Name of staff member	Area of training/development	Duration (Days)	When (Date)	Training Organization
1.	Prof K. Delhi Babu	Initiatives for Quality Improvement in Engineering Education.	2	15-16 Nov, 2014	S.V.U college of Engineering
		"Transforming Careers Inspiring Excellence Developing Leaders"	2	7-8 Aug, 2014	LAVASA,WIPRO
		Intellectual Property Rights	1	7 Jul, 2014	S.V.E.C
2.	Mr P. Srininvasa Reddi	Two-week ISTE workshop on"Pedagogy for Effective use of ICT in Engineering Education".	2	15 Jun – 2 Aug, 2014	IIT Bombay
3.	Mr. B. Narendra Kumar Rao	Initiatives for Quality Improvement in Engineering Education.	2	15-16 Nov, 2014	S.V.U college of Engineering
		Procurement Practices	1	22 Aug, 2014	PSG College of Technology
		Environmental	1	21 Aug,	SPFU, Govt.

Sl. No.	Name	Area	Duration	Date	College
		management Framework		2014	College of Technology
4.	Mr. A. Chandra	Human Values and Professional Ethics"Enigineering Inner Excellence"	1	5 Jul, 2014	JNTUA college of engineering, Anantapur
		Workshop on Engineering in Inner Excellence	1	5 Jul, 2014	JNTUA Ananthapur
		Simulations and Emulations of Self-organized Networks	3	11-13 September, 2014	Kongu Engineering College Erode
5.	Ms P. Dhana Lakshmi	Research Methodology	6	3-8 Nov, 2014	JNTUA
5.	Ms C. Sushama	Cloud Computing	2	17-18 Oct 2014	MITS, Madanapalle
6.	B. Narendra	Pattern Recognition and machine Learning	2	22-23 Aug, 2014	JNTUK
8.	K. Nagarjuna	Real Time Controller Design Using TIC 2000 Micro controller	3	26-28 Sep,2014	NIT Tiruchirapalli
		Recent Trends on Research issues in CSE	2	02-03 May, 2014	Andhra university Vishakhapatnam
9.	Mr. B.D. Kalyan Kumar	Two-day National Level Workshop on "Android Application Development for Beginners"	2	08-09 August, 2014	Kongu Engineering College Erode
10.	Mr. D.N. Kartheek	Two-day International Conference on "Innovations in Computing and Communciations"	2	22-23 May, 2014	VIT Vellore

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)
1.	Ms K. Lalitha	-	-	-

B. Objectives/Priorities of the Institution:

1. Develop a campus which promotes higher learning and research.
2. Recruit and retain a diverse faculty of outstanding teacher-scholars with principles and discipline.
3. Promote Industry-institute interactions
4. Expose students to leading industries and corporate houses.
5. 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. Objectives/Priorities of the Department/Section:
1. To start Postgraduate Programme.
2. To initiate innovative teaching-learning methodologies.
3. To conduct add-on courses to bridge the gaps in the curriculum.
4. To establish interaction with industry for research, knowledge sharing and student placements.
5. To organize and encourage faculty and students participate in Seminars/ Workshops and Conferences.
6. To provide opportunities for the development of the faculty and staff.
7. To foster teamwork and professionalism among faculty and students.
8. To provide 100% student placements by imparting training in Technical and Communication Skills.

E. Aligning the objectives/priorities of your Department/Section and Institution with those of the individual staff and faculty, identify the areas of training/development and suitable staff and faculty to be trained/developed.

i) Class IV Staff:

Sl. No	Name of staff member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1	-	-	-	-	-

ii) Support Staff:

Sl. No	Name of staff member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1	-	-	-	-	-

iii) Technical Staff:

Sl. No	Name of staff member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1	-	-	-	-	-

iv) Administrative and Finance Staff:

Sl. No.	Name of staff member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1	-	-	-	-	-

v) Faculty:

Sl.No	Name of staff member	Area of training/development	Duration (Days)	When (Date)	Training Organization
1.	Prof K. Delhi Babu	Initiatives for Quality Improvement in Engineering Education.	2	15-16 Nov, 2014	S.V.U college of Engineering
		"Transforming Careers Inspiring Excellence Developing Leaders"	2	7-8 Aug, 2014	LAVASA,WIPRO
		Intellectual Property Rights	1	7 Jul, 2014	S.V.E.C
2.	Mr P. Srininvasa Reddi	Two-week ISTE workshop on"Pedagogy for Effective use of ICT in Engineering Education".	2	15 Jun – 2 Aug, 2014	IIT Bombay
3.	Mr. B. Narendra Kumar Rao	Initiatives for Quality Improvement in Engineering Education.	2	15-16 Nov, 2014	S.V.U college of Engineering
		Procurement Practices	1	22 Aug, 2014	PSG College of Technology

vi) HOD/Dean:

Sl. No.	Name of the HOD/Dean	Areas of training/ development	Duration (Days)	When (Date)
1.	Ms K. Lalitha	-	-	-

Signature with date
(Ms K.
Lalitha)

TRAINING NEEDS ANALYSIS PROFORMA – VIII:
DEPARTMENTAL TRAINING/DEVELOPMENT PLAN
Department of EIE
(2014-15)

i) Class IV Staff:

	Name of staff member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1	-	-	-		-

ii) Support Staff:

	Name of staff member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1	-	-	-	-	-

iii) Technical Staff:

	Name of staff member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1	Ms. K.C. Vamseelatha	-	-	-	-
2	Mr. M.Sudhakar	-	-	-	-
3	Mr. P.Subramanyam	-	-	-	-

v) Faculty:

S. No	Name of staff member	Area of training/development	Duration (Days)	When (Date)	Training Organization
1.	Prof. N.Gireesh	Advances in Control and Instrumentation Education and Implementations	5	5-9 January 2015 (One week)	SV National Institute of Technology, Surat, Gujarat
2.		SCILAB for Electronic Circuits	5	23 -27 March 2015	NITTR, Bhopal
3.		Advances in Solar Energy Technologies	7	09 - 15 Dec -2014	IIT Delhi
4.		Hands On Training On Design And Analysis Of Electronic Circuit Using Automation Tools	1	09 Jan-2015	Kongu Engineering College, Perundurai,Erode
5.	Ms. M. S. Sujatha	Smart Grid and Renewable Energy Sources	2	08 -0 9 Jan - 2015	CPRI, Bengaluru
6.		Recent Challenges and Road Map in Smart Energy Systems	2	23-24 Jan-2015	VIT Vellore
7.		Recent Trends in Solar and Wind Energy	5	13 -17 Feb- 2015	NIT, Bhopal
8.	Mr. G. V. Sunil Kumar	2nd International Conference on Green Technology	2	16-17 Feb- 2015	St.Peter's University
		Mathematical Modeling,	5	19-23	Malaviya National

		MATLAB Programming and their Applications in Engineering and Sciences		Jan- 2015	Institute of Technology Jaipur J.L.N. Marg, Jaipur
9.	Mr. M. Saravanan	2nd International Conference on Green Technology	2	16-17 Feb-2015	St.Peter's University
		Mathematical Modeling, MATLAB Programming and their Applications in Engineering and Sciences	5	19-23 Jan- 2015	Malaviya National Institute of Technology Jaipur J.L.N. Marg, Jaipur
10.	Mr. C. Ravindra Murthy	Recent Trends in Instrumentation and Control Engineering (RTICE-2014)	5	08-12 Dec- 2014	Dr B R Ambedkar National Institute of Technology Jalandhar.
		Mathematical Modeling, MATLAB Programming and their Applications in Engineering and Sciences	5	19-23 Jan - 2015	Malaviya National Institute of Technology Jaipur J.L.N. Marg, Jaipur
		Advances in Control and Instrumentation Education and Implementations	5	05 - 09 Jan - 2015 (One week)	SV National Institute of Technology, Surat, Gujarat
11.	Ms. A. Yasmine Begum	Advances in Control and Instrumentation Education and Implementations	5	05- 09 Jan- 2015 (One week)	SV National Institute of Technology, Surat, Gujarat
		Non-linear Control Systems	3	07-09 Jan - 2015	Manipal Institute of Technology, Manipal
		SCILAB for Electronic Circuits	5	23 -27 Mar-2015	NITTR, Bhopal
		Advances in Control and Instrumentation Education and Implementations	5	05 - 09 Jan - 2015 (One week)	SV National Institute of Technology, Surat, Gujarat
12.	Mr. M. Balaji	Short Term Course on " Design & Analysis of Efficient Systems for Microwave Transmission & Radiation"	6	23-28 Feb - 2015	IIT Kharagpur
		National Workshop on "FPGA Based VLSI Design"	1	13 Feb - 2015	Kongu Engineering College, Perundurai,Erode
		Short Term Course on "Advances in VLSI Signal Processing"	5	02-06 Jan - 2015	IIT Kharagpur
		TEQIP workshop on "Research and Teaching Methodologies in Electrical Engineering"	2	11-12 Dec- 2014	IIT, Hyderabad
13.	Mr.Y.Dileep Kumar	Recent Trends in Instrumentation and Control Engineering (RTICE-2014)	5	08-12 Dec- 2014	Dr B R Ambedkar National Institute of Technology Jalandhar.
		Advances in Control and Instrumentation Education and Implementations	5	05 - 09 Jan - 2015 (One week)	SV National Institute of Technology, Surat, Gujarat

		Short Term Course on Estimation Theory for Communications and Signal Processing	3	21 – 23 Jan - 2015	IIT Kanpur
14.	Ms.V. Meenakshi	Mobile Communication Concepts using MATLAB & Simulink	2	19 – 20 Dec - 2014	VIT , Vellore
		Advances in Control and Instrumentation Education and Implementations	7	05 Jan- 2015	NIT Surat
		A Five Days Workshop-Cum-Certificate Programme on MEMS & NEMS (Fundamentals, Design and Application)	5	16 Dec -2014	IIT Hyderbad
15.	Mr.M. Srikanth	Advances in Control and Instrumentation Education and Implementations	5	5-9 January 2015 (One week)	SV National Institute of Technology, Surat, Gujarat
		Advances in VLSI Signal Processing	05	January 02-06, 2015	IIT Kharagpur
		Mathematical Modeling, MATLAB Programming and their Applications in Engineering and Sciences	05	January 19-23, 2015	Malaviya National Institute of Technology Jaipur J.L.N. Marg, Jaipur
14.	Mr.D.R. Kumar Raja	International Conference on Big Data and Cloud Computing (ICBDCC-2015)	2	26 - 27 Mar- 2015	St Peter's University, Chennai.
		Workshop on Big Data Analytics	2	12 - 13 Dec- 2014	NIT Trichy, Trichy
		Microcontrollers and Embedded Systems	10	22 - 31 Dec- 2014	IIT Khargapur, Khargapur
15.	Mr. P. V. Mahesh	Mobile Communication Concepts using MATLAB & Simulink	2	19-20 Dec- 2014	VIT University, Vellore
		Short Term Course on Estimation Theory for Communications and Signal Processing	3	21 – 23 Jan - 2015	IIT Kanpur
16.	Mr.G. Hemanth Kumar	Recent Trends in Instrumentation and Control Engineering (RTICE-2014)	5	08-12 Dec - 2014	Dr B R Ambedkar National Institute of Technology Jalandhar.
		Mathematical Modeling, MATLAB Programming and their Applications in Engineering and Sciences	5	19-23 Jan - 2015	Malaviya National Institute of Technology Jaipur J.L.N. Marg, Jaipur
		Advances in Control and Instrumentation Education and Implementations	5	5-9 Jan - 2015 (One week)	SV National Institute of Technology, Surat, Gujarat
17.	Ms.V. Kalpana	Mobile Communication Concepts using MATLAB	2	19-20 Dec- 2014	VIT University, Vellore

		& Simulink			
		Short Term Course on Estimation Theory for Communications and Signal Processing	3	21 – 23 Jan - 2015	IIT Kanpur
		Advances in VLSI Signal Processing	5	02-06 Jan - 2015	IIT Kharagpur
		Mathematical Modeling, MATLAB Programming and their Applications in Engineering and Sciences	5	19-23 Jan - 2015	Malaviya National Institute of Technology Jaipur J.L.N. Marg, Jaipur
18.	Mr.K.AyyappaSwamy	Short Term Course on: Advances in VLSI Signal Processing	5	02-06 Jan - 2015	IIT Kharagpur
		Short Term Course on Estimation Theory for Communications and Signal Processing	3	21 – 23 Jan - 2015	IIT Kanpur
19.	Mr.K. DurgaSreenivas	Signal Processing	3	21 - 23 Jan - 2015	IIT Kanpur
		Image Processing	5	15 – 19 Dec - 2014	MGIT, Hyderabad
20.	Mr.C. Somasundar Reddy	Advances in Control and Instrumentation Education and Implementations	5	5-9 January 2015 (One week)	SV National Institute of Technology, Surat, Gujarat
		Non-linear Control Systems	3	07-09 January 2015	Manipal Institute of Technology, Manipal
		SCILAB for Electronic Circuits	5	23 -27 March 15	NITTR, Bhopal
		Advances in Control and Instrumentation Education and Implementations	5	5-9 January 2015 (One week)	SV National Institute of Technology, Surat, Gujarat
21.	Ms.P.Ratna Kamala	Short Term Course on Estimation Theory for Communications and Signal Processing	3	21 – 23 Jan - 2015	IIT Kanpur
		Mobile Communication Concepts using MATLAB & Simulink	2	19-20 Dec - 2014	VIT University, Vellore
		Advances in VLSI Signal Processing	5	02-06 Jan - 2014	IIT Kharagpur
		Short Term Course on Estimation Theory for Communications and Signal Processing	3	21 – 23 Jan - 2015	IIT Kanpur
22.	Mr.L.Ramavath	Mobile Communication Concepts using MATLAB & Simulink	2	19-20 Dec- 2014	VIT University, Vellore
		Short Term Course on Estimation Theory for Communications and Signal Processing	3	21 – 23 Jan - 2015	IIT Kanpur

		Advances in VLSI Signal Processing	5	02-06 Jan - 2014	IIT Kharagpur
		Mathematical Modeling, MATLAB Programming and their Applications in Engineering and Sciences	5	19-23 Jan - 2015	Malaviya National Institute of Technology Jaipur J.L.N. Marg, Jaipur
23.	Mr. M. Mahesh	Microcontrollers and Embedded systems	10	22 DEC - 2014	IIT Kharagpur
		Short term course on Design & Analysis of Efficient systems for Microwave Transmission & Radiation	5	23 FEB -2015	IIT Kharagpur
		Advances in Control and Instrumentation Education and Implementations	7	05 Jan - 2015	NIT Surat
		Two-Day Workshop on Mobile communication concepts using MATLAB & Simulink	2	19 Dec - 2014	VIT Vellore
		A Five Days Workshop-Cum-Certificate Programme on MEMS & NEMS (Fundamentals, Design and Application)	5	16 Dec - 2014	IIT Hyderbad
24.	Ms.N.Harathi	Microcontrollers and Embedded systems	10	22 Dec - 2014	IIT Kharagpur
		Advances in Control and Instrumentation Education and Implementations	7	05 Jan - 2015	NIT Surat
		A Five Days Workshop-Cum-Certificate Programme on MEMS & NEMS (Fundamentals, Design and Application)	5	16 Dec -2014	IIT Hyderbad
		Advances in Control and Instrumentation Education and Implementations	5	05 - 09 Jan - 2015 (One week)	SV National Institute of Technology, Surat, Gujarat
25.	Ms.T.M.Purna	A Five Days Workshop-Cum-Certificate Programme on MEMS & NEMS (Fundamentals, Design and Application)	5	16 Dec -2014	IIT Hyderbad
		Advances in Control and Instrumentation Education and Implementations	7	05 Jan - 2015	NIT Surat

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TRAINING NEEDS ANALYSIS PROFORMA
DEPARTMENTAL TRAINING/DEVELOPMENT PLAN
DEPARTMENT OF G E B H
2014-15

S. No	Name of the faculty	Areas of Training/ Development	Duration (Days)	Convenient (tentative) Dates	Trainer Organizations
1.	Mr. C. Mallikarjuna Reddy	Three-day Workshop on "CFD Applications using star CCM+"	3	16 -18 January, 2014	JNTUACE, Pulivendula
2.	Mr. Dadamiah PMD Shaik	Two-day National Level Workshop in "Nanomaterial synthesis and characterization"	2	27-28 January 2014	JNTUACE, Pulivendula
3.	Dr. V. Nirupama	Two-day National Level Workshop in "Nanomaterial synthesis and characterization"	2	27-28 January 2014	JNTUACE, Pulivendula
4.	Mr. P. Ramamurthy	Two-day National Conference on "Lead the change: Innovative Information Professionals in the Digital Age"	2	07-08 March 2014	Dravidian University, Kuppam
5.	Dr. V. Nirupama	Three-day International Conference on "Materials and Characterization Techniques ICMCT - 2014"	3	10-12 March 2014	Vellore Institute of Technology, Vellore
6.	Mrs. A. Sumera	Three-day Workshop on "Model Building and validation for academic Research in Management and Social Sciences"	3	27 -29 March 2014	Anna University, Chennai
7.	Dr. Y. B. Kiran	Three-day Workshop on "Mass and NMR applications" and National seminar on "Applications of Mass and NMR techniques in Drug Research"	3	22 - 24 September, 2014	Central Drug Research Institute, Lucknow
8.	Mr. Dadamaiah PMD Shaik	Two-day National Conference on "Applied Physics and Materials Science"	2	01-02 August, 2014	Vasavi College of Engineering Hyderabad
9.	Mr. P. Rama Murthy	One-day workshop on "DELNET: Resources Services & Facilities and Koha: on Open Source Integrated Library system"	1	17th September, 2014	GITAM University, Visakhapatnam

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TRAINING NEEDS ANALYSIS PROFORMA
DEPARTMENTAL TRAINING/DEVELOPMENT PLAN-2014-2015

Name of the Department/Section   :   **CIVIL ENGINEERING**

Name of the Head of Department/Section   :   **Dr. P. Ramesh**

Note: i) Strike out whichever is not applicable. Ii) Additional sheets may be used wherever required.

A. Details of previous training

i) Previous trainings the support staff has undergone in last two years:

	Name of support staff member	Area of training/development	Duration (Days)	When (Date)
1	NIL			

ii) Previous trainings the technical staff has undergone in last two years:

	Name of technical staff member	Area of training/development	Duration (Days)	When (Date)
1	Mr. G. Ramesh	Conservation of Water & Energy in Domestic & Industrial Sectors	1	01th March 2014, SVEC
		Electrical Wiring and Maintenance of Domestic Appliances	1	25th March 2014, SVEC
2	Mr. M. Roopesh	Conservation of Water & Energy in Domestic & Industrial Sectors	1	01st March 2014, SVEC
		Electrical Wiring and Maintenance of Domestic Appliances	1	25th March 2014, SVEC
3	Mr. C. Sreenivasulu	Conservation of Water & Energy in Domestic & Industrial Sectors	1	01st March 2014, SVEC
		Electrical Wiring and Maintenance of Domestic Appliances	1	25th March 2014, SVEC
4	Mr. S. Karthik	Electrical Wiring and Maintenance of Domestic Appliances	1	25 March 2014, SVEC
		Advanced Desktop Publishing	2	28-29 October 2013, SVEC
		Net Working Concepts and Applications	2	4-5 October 2013, SVEC
5	Ms. M Saranya	Electrical Wiring and Maintenance of Domestic Appliances	1	25 March 2014, SVEC
		Advanced Desktop Publishing	2	28-29 October 2013, SVEC
		Net Working Concepts and Applications	2	4-5 October 2013, SVEC

iii) Previous trainings the administrative and finance staff has undergone in last two years:

	Name of administrative/finance staff member	Area of training/development	Duration (Days)	When (Date)

S No	Name of faculty member	Area of training/development	Duration (days)	When (date)
1	Mrs. G. Kamala	LATEX & FOSS	4	26-29 December 2012
		ESDP on MS-Office & Adobe Creative Suite	10	04-16 March 2013
		Advanced Desktop Publishing	2	28-29 October 2013, SVEC

iv) Previous trainings the faculty has undergone in last two years:

S No	Name of faculty member	Area of training/development	Duration (days)	When (date)
1	Dr. D. Sreenivasulu	Latest developments in pavement construction and maintenance (ldpcm)	2	26-07-2013 to - 27-07-2013
2	Mr. O. Eswara reddy	Management capacity enhancement programme for administrative heads of higher education institutions	12	11-23 march 2013
		Symposium on geopractices - 2013	01	4 october 2013
		visit to l& t metro rail, hyderabad	01	15 april 2014
3	Dr M. V. Subba reddy	Latest developments in pavement construction and maintenance	02	26-27, july, 2013
		Gis training on introduction to arc gis	02	14 -15, may, 2013
		A short term course on remote sensing and gis applications in earth sciences	04	23-26, march, 2013
		Outreach programme on sustainable management of water resources	01	15, september, 2012
4	Mr. D srinivasa murthy	Latest developments in pavement construction and maintenance	02	26-27, july, 2013
		Computational fluid dynamics	02	11-12, april, 2014
		Outreach programme on sustainable management of water resources	01	15, september, 2012
5	Mrs. V.p. Poornima	Latest developments in pavement construction and maintenance	02	26-27, july, 2013
		Characteristics of teaching skills and effective student counselling	02	27-28, september, 2013
6	Mr. V. Mahesh	Workshop on l & t metro rail construction	01	14, april,2014

v) Previous trainings the HOD/Dean has undergone in last two years:

Name of the HOD/Dean	Areas of training/ development	Duration (Days)	When (Date)
Dr. P Ramesh	Soil-Structure Interaction- Design Considerations	1 day	30th Oct 212
	Latest developments in pavement construction and maintenance	02	26-27, JULY, 2013

B. Objectives/Priorities of the Institution:
1. To become one among the top national premier institutes of higher learning and research.
2. Recruit and retain the faculty of outstanding diversified knowledge skills with principles and discipline.
3. To promote industry–institution interaction for enhanced learning outcomes and better employability.
4. To expose students to the latest technology and its application in the industry and R& D organizations.
5. To update the curriculum and syllabus to cater the present and future needs of Industry.
6. To update the laboratories with latest and advanced equipment in order to facilitate R&D and Consultancy Services.
7. To contribute in the field of technical education in the form of value education, disciplined engineers which ultimately helps in nation building.

C. Objectives/Priorities of the Department/Section:
1. To have effective teaching-learning mechanism
2. To organize Seminars / Conferences / Workshops for faculty and students both at national and International level.
3. To encourage faculty to undertake research & consultancy.
4. To establish departmental research centre in various areas of civil engineering.
5. To encourage faculty & students to publish technical papers in journals / conferences of national and international repute.
6. To organize regular industrial visits in order to expose the students to the practical approach of various activities of civil engineering.
7. To start new post graduate programs in prospective areas of civil engineering as per the present and future needs of industry and R & D organizations.
8. To develop and strengthen industry-institution interaction for better teaching-learning outcomes and employability.
9. To sign MoUs with reputed Industries and Universities for faculty exchange and research to promote technical excellence.
10. To get NBA accreditation.

F. Aligning the objectives/priorities of your Department/Section and Institution with those of the individual staff and faculty, identify the areas of training/development and suitable staff and faculty to be trained/developed.

i) Class IV Staff:

	Name of staff member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1	NIL				

ii) Support Staff:

	Name of staff member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1					
2					
3					

iii) Technical Staff:

	Name of staff member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1	Mr. G. Ramesh	Surveying	15	01-06-2015 to 15-06-2015	Civil Aid Techno clinic Pvt Ltd.
2	Mr. M Roopesh	Surveying	15	01-06-2015 to 15-06-2015	Civil Aid Techno clinic Pvt Ltd.
3	Mr. C Sreenivasulu	ARCHI CAD	15	16-06-2015 to 30-06-2015	Engineering CADD Centre, Tirupati
4	Ms. M Saranya	ARCHI CAD	15	16-06-2015 to 30-06-2015	Engineering CADD Centre, Tirupati
5	Mr. S Karthik	Auto CADD	15	16-06-2015 to 30-06-2015	Engineering CADD Centre, Tirupati
6	Mr. M Muni Bhaskar Rao	Surveying	15	01-06-2015 to 15-06-2015	Civil Aid Techno clinic Pvt Ltd.

iv) Administrative and Finance Staff:

	Name of staff member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1	Mrs. G. Kamala	Page Maker	7	11-12-2014 to 17-12-2014	In House

v) Faculty:

S.No.	Name of faculty	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1	Mr. O Eswara Reddy	Use of Fly ash in Civil Engineering Works	3	06-01-2015 to 08-01-2015	ESCI, Hyderabad
		Construction and Maintenance of Concrete Roads	4	02-03-2015 to 05-03-2015	ESCI, Hyderabad
2	Dr. M V Subba Reddy	Modern Surveying using Total	05	04-08-2014 to 08.08.2014	NITTTR, CHENNAI

		Station and GPS			
		Geographical Information System and its applications	05	17.11.2014 to 21.11.2014	NITTTR, CHENNAI
		Water Quality Data Analysis and Interpretation	05	02-03-2015 to 06-03-2015	NITTTR, CHENNAI
3	Mr. D.Srinivasa Murthy	Water Quality Data Analysis and Interpretation	05	02-03-2015 to 06-03-2015	NITTTR, CHENNAI
4	Mrs. V.P. Poornima	Solid Waste Management	05	19-01-2015 to 23-01-2015	NITTTR, CHENNAI
5	Mr. V. Mahesh	Modern Surveying using Total Station and GPS	05	04-08-2014 to 08-08-2014	NITTTR, CHENNAI
		Repairs and Renovations of Structures	05	15-09-2014 to 19-09-2014	NITTTR, CHENNAI
		Design of Earthquake Resistant Structures	05	27-10-2014 to 31-10-2014	NITTTR, CHENNAI
		Green Building Concepts and Sustainable Development	05	08-12-2014 to 12-12-2014	NITTTR, CHENNAI
6	Ms. Vidya N	Precast concrete Technology	1	25-07-2014	VIT CHENNAI
		Limit state design of steel structures	5	14-07-14 to 18-07-2014	NITTTR, CHENNAI
		Design of Prestressed Concrete masonry wall	5	05-01-15 to 09-01-2015	NITTTR, CHENNAI
		Limit state design of RC Structures	5	16-03-15 to 20-03-2015	NITTTR, CHENNAI
		Free & Open sources software in Civil Engineering	5	18-08-2014 to 22-08-2015	NITTTR, CHENNAI
7	Mr. G. Ganesh	Precast Concrete Technology	1	25-07-2014	VIT CHENNAI
		Limit state design of steel structures IS 800-2007	5	09-03-15 to 13-03-2015	NITTTR, CHENNAI
		Limit state design of RC Structures	5	16-03-15 to 20-03-2015	NITTTR, CHENNAI
		Limit state design of steel structures	5	14-07-14 to 18-07-2014	NITTTR, CHENNAI
8	Mr. K G Rahul Varma	Precast Concrete Technology	1	25-07-2014	VIT CHENNAI

		Free & Open sources software in Civil Engineering	5	18-08-2014 to 22-08-2015	NITTTR, CHENNAI
		Limit state design of steel structures	5	14-07-14 to 18-07-2014	NITTTR, CHENNAI
		Limit state design of RC Structures	5	16-03-15 to 20-03-2015	NITTTR, CHENNAI
9	Mr. R. Vinod Kumar	Recent trends in towns and Urban planning	5	24-11-2014 to 28-11-2014	NITTTR, CHENNAI
		Green Building concepts and sustainable development	5	08-12-2014 to 12-12-2014	NITTTR, CHENNAI
10	Mr. V. Prem Kumar	Precast Concrete Technology	1	25-07-2014	VIT CHENNAI
		Design of Earth quake resistant design	5	27-10-14 to 31-10-2014	NITTTR, CHENNAI
		Design of Prestressed Concrete Structures	5	05-01-15 to 09-01-2015	NITTTR, CHENNAI
		Limit state design of RC Structures	5	16-03-15 to 20-03-2015	NITTTR, CHENNAI
11	Mr. P. Manikandan	Precast Concrete Technology	1	25-07-2014	VIT CHENNAI
		Design of Earth quake resistant Structures	5	27-10-14 to 31-10-2014	NITTTR, CHENNAI
		Limit state design of RC Structures	5	16-03-15 to 20-03-2015	NITTTR, CHENNAI
		Limit state design of steel structures	5	09-03-15 to 13-03-2015	NITTTR, CHENNAI
		Design of Prestressed Concrete masonry wall	5	05-01-15 to 09-01-2015	NITTTR, CHENNAI
12	Mr. B. Harikrishna	Hydraulics and pneumatics	5	18-08-2014 to 23-08-2014	NITTTR, CHENNAI
		Design of Earth quake resistant Structures	5	27-10-14 to 31-10-2014	NITTTR, CHENNAI
		Green Building concepts and sustainable development	5	08-12-2014 to 12-12-2014	NITTTR, CHENNAI
13	Mr. C. Sreenath	Repair and Rehabilitation of structures	5	15-09-2014 to 19-09-2014	NITTTR, CHENNAI
		Recent trends in towns and Urban planning	5	24-11-2014 to 28-11-2014	NITTTR, CHENNAI
		Green Building Concepts	5	16-03-15 to 20-03-2015	NITTTR, CHENNAI
14	Ms. M Pavithra	Green Building concepts and sustainable development	5	08-12-2014 to 12-12-2014	NITTTR, CHENNAI
		Teaching of geotechnical engineering	5	22-09-2014 to 26-09-2014	NITTTR, CHENNAI
		Ground Improvement	5	19-01-2015 to	NITTTR,

		Techniques		23-01-2015	CHENNAI
15	Ms. G Gnana Prasanna	Green Building concepts and sustainable development	5	08-12-2014 to 12-12-2014	NITTTR, CHENNAI
		Teaching of geotechnical engineering	5	22-09-2014 to 26-09-2014	NITTTR, CHENNAI
		Ground Improvement Techniques	5	19-01-2015 to 23-01-2015	NITTTR, CHENNAI
16	Ms. N. Manasa Venkat	Modern surveying using total station and GPS	5	04-08-2014 to 08-08-2014	NITTTR, CHENNAI
		Free and open source software in civil engineering	5	15-09-2014 to 19-09-2014	NITTTR, CHENNAI
17	Mr. A Vinodh Kumar	Repair and Rehabilitation of structures	5	15-09-2014 to 19-09-2014	NITTTR, CHENNAI
		Design of Earth quake resistant Structures	5	27-10-14 to 31-10-2014	NITTTR, CHENNAI
18	Mr. P Anil Kumar	Hydraulics and pneumatics	5	18-08-2014 to 23-08-2014	NITTTR, CHENNAI

vi) HOD/Dean:

Name of HOD/Dean	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
Dr. P. Ramesh	One Week Faculty Development Programme on Geotechnology for Infrastructure	6	24th to 29th Nov 2014	Sree Vidyanikethan Engineering College, A. Rangampet., A.P.
	Building Sustainable Smart Infrastructure	3	11th & 13th Dec 2014	CII, Hyderabad

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TRAINING NEEDS ANALYSIS PROFORMA
DEPARTMENTAL TRAINING/DEVELOPMENT PLAN
ELECTRONICS AND CONTROL ENGINEERING
(2014-15)

S. No.	Name of staff member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1.	Mr.S.Hemachandra	4th International Conference on Soft Computing for Problem Solving (SocProS 2014)	3	27th to 29th December 2014	National Institute of Technology Silchar, Assam
2.	Mr.K.S.Chakradhar	3rd International Conference on Power, Control and Embedded Systems(ICPCES-2014)	3	26-12-2014 to 28-12-2014	Motilal Nehru National Institute of Technology, Allahabad
		Faculty Development Programme on Hands on Training on Analysis of Analog and Digital Circuits using Cadence EDA	2	13-02-2015 to 14-02-2015	SRM University, Kattankulathur Campus
3.	Mr.G.C.Madhu	Embedded System Design using 8051 Microcontroller	2	22-08-2014 to 23-08-2014	VIT University,Chennai
		Advances in Wireless Sensor Networks	2	24-11-2014 to 25-11-2014	GMR Institute of Technology, Kakinada
4.	Mr.D.Praveen Kumar	National workshop on "Power electronic converters for Renewable energy Resources"	2	07-08-2014 to 08-08-2014	Coimbatore, Tamil Nadu
		National workshop on "Research challenges in Special Electrical Machines"	2	11-09-2014 to 12-09-2014	Karunya University, Tamil Nadu
5.	Mrs.K.Praveena	ASIC Front End design using Cadence tool	5	21-07-2014 to 25-07-2014	REVA University, Yelahanka
		3rd International Conference on Power, Control and Embedded Systems(ICPCES-2014)	3	26-12-2014 to 28-12-2014	Motilal Nehru National Institute of Technology, Allahabad
6.	Mr.G.Sreenivasulu	Introduction to Wavelets and its Applications	02	07-02-2014 to 08-02-2014	Regional Center,Anna University, Tirunelveli
7.	Ms. E.Sujatha	Embedded System Design using 8051 Microcontroller	2	22-08-2014 to 23-08-2014	VIT University,Chennai

S.No.	Name of faculty Member	Area of training/ development	Duration	When (Date)	Place
		Advances in Wireless Sensor Networks	2	24-11-2014 to 25-11-2014	GMR Institute of Technology, Kakinada
8.	Mr. B.Srinivasa Rao	Three day work shop on ARM 7 with Embedded C Programming	03 days	31 July 2014 – 02 August 2014	National Institute of Technology Goa,FArmagudi. Ponda, GOA-403 401
		Two days workshop on Embedded Application Development	02 Days	08 August 2014- 09 August 2014	VIT University,Vellore-632 014
9.	Mr. Y.Bharadwaja	Two Days Workshop on Photonics and Photovoltaics	2	14-08-2014 to 15-08-2014	SRM University, Kattankulathur Campus
		Faculty Development Programme on Hands on Training on Analysis of Analog and Digital Circuits using Cadence EDA	2	13-02-2015 to 14-02-2015	SRM University, Kattankulathur Campus

Previous trainings the faculty has undergone in last two years:

S.No.	Name of faculty Member	Area of training/ development	Duration (Days)	When (Date)
1.	Mr.S.Hema Chandra	A Two- Day National Level FDP on Micro and Nano systems	2	30-31 March 2012
		International conference on Computational intelligence and information technology-2013	2	19-20 October 2013
2.	Mr.K.S.Chakradhar	A Two Day FDP on "Electromagnetic Field Theory & Transmission Lines"	2 Days	21-22 February 2014
		FDP on Control Systems with MATLAB	2 Days	26-27 July 2013
		Non-Linear Control Systems	1 Day	28 December 2012
		Soft Computing: Advances & Applications	2 Days	21-22 December 2012
3.	Mr.G.C.Madhu	FDP on Soft Computing: Advances& Applications	2 Days	21-22 Dec 2012 SVEC, A.Rangampet
		FDP on Non-Linear Control Systems	1 Day	28,Dec 2012 SVEC,A.Rangampet
		Workshop on Electromagnetics	3 Days	11-13 Nov 2013 SSN College of Engineering, Chennai

		A Two Day FDP on "Electromagnetic Field Theory & Transmission Lines"	2 Days	21-22 February 2014
		National Seminar on "Process control learning using Labview"	2 Days	23-24 January 2014
		FDP on Control Systems with MATLAB	2 Days	26-27 July 2013
4.	Mr.D.Praveen Kumar	Non-Linear Control Systems	1 Day	28 December 2012
		Soft Computing: Advances & Applications	2 Days	21-22 December 2012
		A 2 Days National Level workshop on" Automation System Technologies and Hardware in the loop simulation using open Modeling"	2 Days	19-20 April 2012
5.	Mrs.K.Praveena	A Two day FDP on "Electromagnetic Field The Transmission Lines"	2 Days	21-22 February 2014 SVEC, A.Rangampet
		FPGA based VLSI design	2 Days	6-7 Jan 2014 Kongu Engg. College, Chennai
		FDP on Control Systems with MATLAB	2 Days	26-27 July 2013 SVEC, A.Rangampet
		Advanced modeling of Industrial process and Optimal Control	2 Days	14-15 Mar 2013 SVEC, A.Rangampet
		Non-Linear Control Systems	1 Day	28 December 2012 SVEC, A.Rangampet
		Soft Computing: Advances & Applications	2 Days	21-22 December 2012 SVEC, A.Rangampet
6.	Mr.G.Sreenivasulu	Introduction to Wavelets and its Applications	2 Days	07-08 February,2014
7.	Ms. E.Sujatha	VLSI & Image Processing	2days	6-7 Jun, 2012
		Soft Computing: Advances and Applications	2days	21-22 Dec,2012
		MEMS Design Using COMSOL	2days	07-08 Feb,2013
		MEMS Design Using COVENTORWARE	3days	02-04, Apr,2013
		Real time DSP & Applications with OMAP-L138	2 days	24-25 Jun,2013
		Control Systems with MATLAB	2days	26-27 July, 2013
		Characteristics of Teaching Skills and Effective Student	3days	27-28 Sep,2013
		Electromagnetic Field Theory and Transmission Lines	2days	21-22 Feb,14

		FPGA Solution for Image Processing Applications	2days	28th Feb-1st Mar14
8.	Mr. B.Srinivasa Rao	Control systems with MATLAB (Classical & Modern)	02	26 July 2013 - 27 July 2013
		Soft Computing: Advances& Applications	02	21-Dec-12- 22 Dec 2012
		Non-Linear Control Systems	01	28-Dec-12
9.	Mr.Y. Bharadwaja	Microcontrollers and Embedded Systems Including PIC	6 Days	16-21.December. 2012

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TRAINING NEEDS ANALYSIS PROFORMA
DEPARTMENTAL TRAINING/DEVELOPMENT PLAN
Dept. of MCA
(2014-15)

S.No	Name of the Faculty	Area of Training	Host Institute	Tentative Dates
1.	Dr. A. Jyothi Babu	Two-Week ISTE Workshop on *"Pedagogy for Effective use of ICT in Engineering Education"*	IIT-Bombay	June,2014
2.	Ms. K. Suneetha	Four day Workshop on *"Big Data and Analytics"*	SVU, Tirupati	27 – 30 Nov, 2014
3.	Ms. K. Suneetha	National Workshop on *"Big Data Analytics"*	Dept of Statistics, SVU	27-20 Nov 2014
4.	Ms. M. Lavanya	Four-day national workshop on *"Big Data & Analytics"*	Dept of Statistics, SVU	27-20 Nov 2014
5.	Ms. M. Lavanya	Two-day FDP on *"Research trends and Research Perspective in Data Warehousing and Data mining "*	Department of CSE, SVEC	7- 8 November, 2014
6.	Ms. M. Sowmya Vani	AICTE Sponsored Two Week FDP on *"Emerging Challenges and Research Perspectives in Network Security & Intrusion Detection Systems"*	SVEC	May 04-15,2015
7.	Mr. Y. Kiran Kumar	Two-Week ISTE Workshop on *"Pedagogy for Effective use of ICT in Engineering Education"*	IIT-Bombay	June,2014
8.	Mr. G. Jagadeesh Kumar	Two-week ISTE Workshop on *"Pedagogy for Effective use of ICT in Engineering Education"*	IIT Bombay	12 June - 02 Aug, 2014
9.	Mr. PetaSuresh	Two-Week ISTE Workshop on *"Pedagogy for Effective use of ICT in Engineering Education"*	IIT-Bombay	June,2014

HOD, MCA

TRAINING NEEDS ANALYSIS PROFORMA
DEPARTMENTAL TRAINING/DEVELOPMENT PLAN

Name of the Department/Section : **Mechanical Engineering**
Name of the Head of Department/Section : **Dr.K.C.VARAPRASAD**
A. Details of previous training

i) Previous training the Support staff has undergone in last two years:

S.No.	Names of support staff members	Area of training/ development	Duration (Days)	When (Date)
	-	-	-	-

ii) Previous training the Technical staff has undergone in last two years:

S. No.	Names of Technical staff members	Area of training/ development	Duration (Days)	When (Date)
1.	Mr. D. Prabhakar Mr. D. Eswaraiah Mr. M. Jagadeesh Mr. A. Suman Mr. K. Abraham Mr. P. Chiranjeevi Mr. S. Bhaveen Mr. P. Nikhil Mr. C. Sunil Mr. S. Khader basha (Inhouse programs)	Safety and Maintenance Measures	1	24th Jan, 2013
		Advanced IC Engines, Dismantling, Assembly & Maintenance	2	24th – 25th Nov, 2013
		Conservation of water & energy in Domestic & Industrial sectors	1	1st Mar, 2014
		Electrical wiring & Maintenanceof Domestic Applications	1	25th Mar, 2014
		Machine Shop practices	2	4th – 5th Apr, 2014
2.	Mr. S. Bhaveen	MIG/MAG WELDING	1	16th Nov, 2013

iii) Previous training the Administrative and Finance staff has undergone in last two years:

S. No.	Names of Administrative/ Finance staff members	Area of training/ development	Duration (Days)	When (Date)
1.	M. Usha	"Safety and Maintenance Measures"	1	JANUARY 24 2013

iv)Previous trainings the faculty has undergone in last two years:

S. No.	Name of faculty Member	Area of training/ development	Duration (Days)	When (Date)
1.	Dr. T.Hari Prasad	Research Topics in CFD	6	19th – 24th Nov, 2012
		International conference (ICST, 2013)	1	4th Jan, 2013
		Advances in CFD: Methods & Applications	3	17th – 19th Oct, 2013
		4-Day International Conference	4	4th – 7th Dec 2013

		Automatic Transmissions	2	28th – 29th Mar, 2014
		IMEC 2014	1	14th June, 2014
2.	Mr. S. Sreekanth	Empowering Faculty on Life Skills	2	05th – 06th April, 2013
		Lean Supply Chain Management	2	12th – 13th Dec, 2013
		Quality of Technical Education & Research	2	7th – 8th Mar, 2014
		Orientation to the TEP	2	28th – 29th Mar, 2014
3.	Mr. D.Raghurami Reddy	International conference (ICST, 2013)	1	4th Jan, 2013
		Open FOAM CFD	1	22nd Feb, 2014
4.	Dr. A.K.Damodaram	Effective Teaching Through Case Study Methodology	3	22nd – 24th Mar, 2013
5.	Mr. R.L.Krupakaran	Advances in Materials & Processing Technology	2	7th – 8th Mar, 2014
		Research Methodology	15	1st - 15th May, 2014
		Intellectual property rights and patents	15	16th – 30th May, 2014
6.	Mr. B.Vishnu Vardhana Naidu	Advanced Materials & Machining	3	31st Oct - 2nd Nov, 2013
		Advanced Metrolotgy, Inspection & Calibration Techniques in Modern Production Industries	3	3rd – 5th Mar, 2014
7.	Mr. N.Anantha Krishna	Quality of Technical Education & Research	2	7th – 8th Mar, 2014
8.	Mr. D.Madhusudan Reddy	Go Green Generation Fuels	3	12th – 14th Dec, 2013
		Quality of Technical Education & Research	2	7th – 8th Mar, 2014
9.	Mr. C.Kiran	Advances in Materials Processing	2	22nd – 23rd Mar, 2013
		Computational fluid dynamics	5	18th – 22nd Jan, 2014
10.	Mr. P.Bhanu Prakash	Advances in Materials processing	2	22nd – 23rd Mar, 2013
		MEMS Design using COVENTORWARE	3	02nd – 04th April, 2013
		Pedagogical Training on curriculum design	5	28th Oct – 1st Nov, 2013
		Design & Space in control systems	5	19th – 23rd May, 2014
11.	Mr. G.Kuladeep	Composites Design and Analysis	2	21st – 22nd Dec, 2012
		MEMS Design using COMSOL	2	7th – 8th Feb, 2013
		MEMS Design using COVENTORWARE	3	2nd – 4th Apr, 2013
		Smart Technologies for Mechanical Engg	2	25th – 26th Oct, 2013
		Pedagogical Training	5	25th – 29th Nov, 2013

S.No.	Name	Area of training/development	Duration (Days)	When (Date)
12.	Mr. G.Dileep Kumar	Composites Design and Analysis using FEM	2	21st – 22nd Dec, 2012
		MEMS Design using COMSOL	2	7th – 8th Feb, 2013
		MEMS Design using COVENTORWARE	3	2nd – 4th Apr, 2013
		Empowering Faculty on Life Skills	2	05th – 06th April, 2013
		Advances in Materials Design & Manufacturing	1	17th Apr, 2013
		Challenges in Rapid Product Development and Manufacturing	1	13th July, 2013
		Quality of Technical Education & Research	2	7th – 8th Mar, 2014
		Agile Manufacturing		28th – 29th Mar, 2014
13.	Mr. G.Kumar Raja	Smart Technologies for Mechanical Engg	2	25th – 26th Oct, 2013
14.	Mr. S.Lakshmi Narayana	MEMS design using coventerware	3	2nd – 4th Apr, 2013
		Numerical and Experimental Based Stress Analysis	4	16th – 19th Dec, 2013
15.	Mr. M.Gangaraju	Advances In Mechanical Engineering	2	25th – 26th Mar, 2013
		Characteristics of Teaching skills & Effective student counseling	2	27th – 28th Sep, 2013
16.	Mr. S. Nageswara	Six Sigma And Its Applications	1	8th Dec, 2012
		Empowering Faculty on Life Skills	2	05th – 06th April, 2013
17.	Mr. K.Prasad	Recent Advances in Composite Materials	2	14th – 15th Mar, 2014
		National conference-AMESHE 2014	1	3rd Apr, 2014
18.	Ms. P.Theja Sree	Creative Design & Rapid Product Development Technologies	3	29th – 31st Jan, 2014
19.	Faculty of Mechanical Engineering Department (Inhouse Programs)	Digital Manufacturing in the Global Era	3	7th – 9th Mar, 2013
		Matlab Based Advanced Optimization Techniques	2	7th – 8th Nov, 2013
		Recent Trends In Tribology	2	29th – 30th Nov, 2013
		Computational Fluid Dynamics	2	11th – 12th Apr, 2014

v) Previous trainings the Dean in last two years:

S.No.	Name of the HOD/Dean	Area of training/ development	Duration (Days)	When (Date)
1.	Dr.D.V.Ramamurthy	MEMS Design using COMSOL	2	7th – 8th Feb, 2013
		MEMS Design using COVENTORWARE	3	02nd – 04th Apr, 2013
		Nanofabrication	5	24th – 28th

		Technologies		June, 2013
		Systems & Controls 2013	3	28th – 30th Aug, 2013
		Smart Technologies for Mechanical Engg	2	25th – 26th Oct, 2013
		TEQIP Academic Leadership Program	5	10th –14th Feb, 2014

Previous trainings the HOD in last two years:

S.No.	Name of the HOD/Dean	Area of training/ development	Duration (Days)	When (Date)
1.	Dr.K.C.Varaprasad	Advanced Engineering Optimization And Modelling Using Matlab & Scilab	2	29th – 30th Nov, 2012
		MEMS Design using COMSOL	2	7th – 8th Feb, 2013
		Advanced Optimization with hands On Experience using MATLAB	2	22nd – 23rd Mar, 2013
		Introduction to FEM with Hands on ALTAIR Hyperworks	5	3rd – 7th June, 2013
		Micro Manufacturing	2	14th – 15th Mar, 2014

B. Objectives / Priorities of the Institution:
- To develop a campus, which promotes higher learning and research and innovation.
- To recruit and retain a diverse faculty of outstanding teacher-scholars with principles and discipline maintaining academic ethics and promoting value systems.
- To enhance industry – institute interactions.
- To expose students to leading Industries and Corporate Houses.
- To foster a harmonious, cordial and tripartite relationship among the Management, Faculty and Students for their respective growth and for establishing a congenial academic environment in the College.

C. Objectives / Priorities of the Department/Section:
- The mission of the Department is to provide a high quality engineering education and contribute new knowledge through research in Mechanical Engineering and allied disciplines.
- The Department seeks to maintain recognition through scholarly work and service to the college, University and the external community.
- The Department aims to infuse the spirit of the Mechanical know-how in the students and to promote innovative thinking embedded with practical knowledge.
- The Department plans to develop a model teaching learning process involving interaction from industry and academia from society, in order to refine the technical and analytical skills of the students that would help them solve Engineering problems on the field and also pursue higher education.
- The Department desires to be a catalyst for the technological revolution of the country.

D. Aligning the objectives/priorities of your Department/Section and Institution with those of the individual staff and faculty, identify the areas of training/development and suitable staff and faculty to be trained /developed.

i) Class IV Staff:

S.No.	Names of staff members	Areas of training/ development	Duration (Days)	Convenient (tentative) dates	Trainer Organizations
	-	-	-	-	-

ii) Support Staff:

S. No.	Names of staff members	Areas of training/ development	Duration (Days)	Convenient (tentative) dates	Trainer Organizations
	-	-	-	-	-

iii) Technical Staff:

S.No.	Names of staff members	Areas of training/ development	Duration (Days)	Convenient (tentative) dates	Trainer Organizations
1.	Mr. D. Prabhakar	CNC Programming	2	29th – 30th Aug, 2014	MTAB, Chennai
2.	Mr. D. Easwaraiah				
3.	Mr. M. Jagadeesh				
4.	Mr. K. Abraham				
5.	Mr. P. Chiranjeevi				
6.	Mr. S. Bhaveen				
7.	Mr. P. Nikhil				
8.	Mr. C. Sunil				
9.	Mr. S. Khader basha				

iv) Administrative and Finance staff:

S. No.	Names of staff members	Areas of training/ development	Duration (Days)	Convenient (tentative) dates	Trainer Organizations
	-	-	-	-	-

v) Faculty:

S.No.	Name of staff Member	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer organization
1.	Dr.T.Hari Prasad	STTP on Heat Transfer in Chemically Reacting Systems	5	Dec, 2014	IIT, Roorkee.
		Symposium on International Automotive Technology 2015	4	21st – 24th Jan, 2015	ARAI, Pune.
		Hands on experience I.C Engine	10	1st – 9th May, 2015	VST Motors, Vellore

2.	Mr. D.Raghurami Reddy	Machining with CNC Turning Centre	5	21st – 25th July, 2014	NITTTR, Kolkata
3.	Dr. A.K.Damodaram	Leadership in Higer Education	1	4th July, 2014	ESCI, Hyderabad
4.	Mr. R.L.Krupakaran	Research Methodology	05	22nd – 26th Sept, 2014	NITTTR, Kolkata
		Fuel cell technology	5	6th – 10th April, 2015	Andhra University, Vizag
5.	Mr. B.Vishnu Vardhana Naidu	Machining with CNC Vertical Milling Machine	5	18th – 22nd Aug, 2014	NITTTR, Kolkata
		Trends in Corrosion, Tribology and Surface Engineering	4	20th – 23rd Jan, 2015	ESCI, Hyderabad
6.	Mr. N. Anantha Krishna	Mind management for managerial Excellence	3	10th – 12th Dec, 2014	ESCI, Hyderabad
		Trends in instrumentation and automation	2	10th – 11th Apr, 2015	Velammal Engineering College, Chennai
		Welding Technologies and NDT Techniques	5	22nd – 26th Sept, 2014	ESCI, Hyderabad
		International Conference on Material Processing and Characterizatio n	2	14th – 15th March 2015	ICMPC, Hyderabad
7.	Mr. D. Madhusudan Reddy	Advances in Automobile Engineering	5	04th – 08th Aug, 2014	NITTTR Bhopal
		Reliability of Thermal Power Plants – Effect of Boiler Tube Failures	4	22nd – 25th Sep, 2014	ESCI HYDERABAD
8.	Mr. C.Kiran	Computational Dyanmics	5	1st – 5th Sept, 2014	IIT MADRAS, Chennai.
9.	Mr. P. Bhanu Prakash	Engineering the Inner Excellence	1	5th July, 2014	JNTUA, Anantapuram u
		Production & Operations Management	5	24th – 28th Feb, 2015	NITTTR, Kolkata
10.	Mr. G. Kuladeep	Finite element analysis for mechanical systems	5	8th – 12th Sept, 2014	NITTTR, Kolkata
11.	Mr. G. Dileep Kumar	Smart	4	8th – 11th	Indian

S. No.	Name of staff	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer Organization
		Materials, Structures and Systems		July, 2014	Institute of Science, Bangalore
12.	Mr. G. Kumar Raja	ICEEMS 2014	3	10th – 12th Dec, 2014	Cochin University of Science and Technology
13.	Mr. S. Lakshmi Narayana	Finite Element Analysis	3	20th – 22nd Apr, 2015	IIT, Madras
		Use of Design Software in Mechanical Engg.	11	08th – 19th Dec, 2014	NITTTR, Bhopal
14.	Mr. K. Vinod kumar	Machining with CNC Turning Centre	5	21st – 25th July, 2014	NITTTR, Kolkata
		3D Printing Experience	5	5th – 9th May, 2015	NIT, Warangal
15.	Mr. S. Nageswara	Finite Element Analysis	3	20th – 22nd Apr, 2015	IIT, Madras
16.	Mr. M.Gangaraju	Additive/Generative Manufacturing	2	7th – 8th July, 2014	IIT, Hyderabad
17.	Ms. P.Theja Sree	MEMS and Sensors (ICMEMSS 2014)	3	18th – 20th Dec, 2014	Indian Institute of Technology, Madras
18.	Mr. P.Prakash	Symposium on International Automotive Technology 2015	4	21st – 24th Jan, 2015	ARAI, Pune.
		Micro machining	3	20th — 22nd Apr, 2015	NIT, Calicut
19.	Mr. P.Mallikarjuna Rao	STTP on Heat Transfer in Chemically Reacting Systems	5	Dec, 2014	IIT, Roorkee.
		4th International Engineering Symposium	2	4th – 6th Mar, 2015	Kumamoto University, JAPAN

IV. 1: Dean

S. No.	Name of staff	Area of training/ development	Duration (Days)	Convenient (tentative) date	Trainer Organization
1.	Dr.D.V.Ramamurthy	Smart Materials Structures and Systems	4	8th – 11th July, 2014	Indian Institute of Science, Bangalore
		MEMS Fabrication Techniques	3	Before September, 2014	-
		Use of COMSOL (in specific piezoelectric	3	Before September, 2014	-

		devices)			
		Use of Coventorware for Piezoelectric devices	3	Before September, 2014	

IV. 2: HOD

S. No.	Name of staff	Area of training/ development	Duratio n (Days)	Convenient (tentative) date	Trainer organizatio n
1.	Dr.K.C.Varaprasad	MEMS and Sensors	3	18th – 20th Dec, 2014	IIT, Madras

HOD, ME

6. FEEDBACK AND ANALYSIS

a. STUDENT EXIT SURVEY

SREE VIDYANIKETHAN ENGINEERING COLLEGE

Sree Sainath Nagar, A. Rangampet – 517 102.

STUDENT EXIT SURVEY (UG)

Name: **Department:**
Roll Number: **Branch:**
Year/Semester:

You are requested to give your prudent feedback on the following by marking (√) in the appropriate box.
Note: 1 is low and 5 is high

I. KNOWLEDGE

i. Knowledge in the courses studied provides the depth for course progression and are relevant to career aspirations.

1 [ ]   2 [ ]   3 [ ]   4 [ ]   5 [ ]

ii. Teaching methods adopted help to acquire the knowledge.

1 [ ]   2 [ ]   3 [ ]   4 [ ]   5 [ ]

iii. The quality of teaching in linking the knowledge content to application.

1 [ ]   2 [ ]   3 [ ]   4 [ ]   5 [ ]

II. SKILLS

i. Theory and Laboratory courses contain the content to develop

a. skills to Analyze problems and cases in the course / program

1 [ ]   2 [ ]   3 [ ]   4 [ ]   5 [ ]

b. Design and development of systems and processes

1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐

    c. Problem solving skills in the domain.

1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐

    d. Skills in devising experiment protocols/reports and communicate well with the domain experts.

1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐

III. APPLICATION

    i.   Ability to apply new tools and software relevant to your laboratory sessions or in project work.

1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐

    ii.   Ability to write case studies relevant to the course domain.

1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐

IV. ATTITUDE

    a. Ability to work individually and in a team in a lab session and executing a project.

1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐

    b. Course content prepares you to plan solutions for societal needs.

1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐

    c. Course content help you understand and create eco- friendly solutions

1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐

    d. Awareness to ethical code and practice.

1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐

    e. Courses/Program stimulates you to further acquire skills and knowledge in the domain.

1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐

Suggestions for inclusion of new courses/ technologies/ tools etc to be included in the curriculum:

┌──┐
│   │
│   │
│   │
│   │
│   │
└──┘

Date:

Time: Signature

STUDENT EXIT SURVEY (PG)

Name: **Department:**
Roll Number: **Branch:**
Year/Semester:

You are requested to give your prudent feedback on the following by marking (√) in the appropriate box.
Note: 1 is low and 5 is high

I.   KNOWLEDGE

iv.   Knowledge in the courses studied provides the depth for course progression and are relevant to career aspirations.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

v.   Teaching methods adopted help to acquire the knowledge.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

vi.   The quality of teaching in linking the knowledge content to application.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

II.   SKILLS

ii.   Theory and Laboratory courses contain the content to develop

e.   skills to Analyze problems and cases in the course / program

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

f.   Design and development of systems and processes

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

g.   Problem solving skills in the domain.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

h.   Skills in devising experiment protocols/reports and communicate well with the domain experts.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

III.   APPLICATION

iii.   Ability to apply new tools and software relevant to your laboratory sessions or in project work.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

iv.   Ability to write case studies relevant to the course domain.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

IV.   ATTITUDE

f.   Ability to work individually and in a team in a lab session and executing a project.

1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐

g. Course content prepares you to plan solutions for societal needs.

1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐

h. Course content help you understand and create eco- friendly solutions

1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐

i. Awareness to ethical code and practice.

1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐

j. Courses/Program stimulates you to further acquire skills and knowledge in the domain.

1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐

Suggestions for inclusion of new courses/ technologies/ tools etc to be included in the curriculum:

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Date:
Time: Signature

b. ALUMNI SURVEY

ALUMNI SURVEY (UG)

Name :   Organization :

Program & Discipline: Designation:

Year of Graduation: Experience:

You are requested to peruse the program education objectives, program outcomes and curriculum for giving your prudent feedback on the following by marking (√) in the appropriate box.

Note: 1 is low and 5 is high

I.   KNOWLEDGE

i.   The extent of knowledge of mathematics and basic sciences useful in your career exploration and progression.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

ii.   Depth of core courses relevant to your professional aspiration.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

iii.   The diversity of electives offered helped in expanding the breadth of knowledge.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

II.   SKILLS

The level of competence to

a.   Analyze complex engineering problems acquired during the program for providing solutions in your career.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

b.   Design solutions, system components or processes for complex engineering problems to meet the specified needs

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

c.   synthesis of knowledge, design skills and analysis and interpretation of data to provide valid conclusions

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

d.   The level of communication skills developed during the program useful in your profession.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

III.   APPLICATION

i.   Competency to apply modern tools and technologies in your profession.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

ii.   The level of comfort in decision making and project management skills in your profession.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

IV.   ATTITUDE

i.   Function effectively as an individual and as a member or leader in diverse teams

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

ii.   Awareness to societal responsibilities relevant to the profession while providing solutions.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

iii.   Understanding of the impact of the professional engineering solutions in compliance to environmental consciousness

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

iv.   Application of ethical principles and code in profession

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

v.   Attitude to upgrade your skills and knowledge through quality improvement programs and higher education.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

Suggestions for inclusion of new courses/ technologies/ tools etc to be included in the curriculum:

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Date:

Time: Signature

ALUMNI SURVEY (PG)

Name :   **Organization :**

Program & Discipline: **Designation:**

Year of Graduation: **Experience:**

You are requested to peruse the program education objectives, program outcomes and curriculum for giving your prudent feedback on the following by marking (√) in the appropriate box.
Note: 1 is low and 5 is high

V.   KNOWLEDGE

    i.   The extent of advanced knowledge of discipline useful in your career exploration and progression.

         1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

    ii.   Depth of core courses relevant to your professional aspiration.

         1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

    iii.   The diversity of electives offered helped in expanding the breadth of knowledge.

         1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

VI.   SKILLS

The level of competence to

d. Analyze complex engineering problems acquired during the program for providing solutions in your career.

         1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

e. Conceptualize and provide solutions for complex engineering problems to meet the diverse needs

         1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

f. synthesis of knowledge, design skills and analysis and interpretation of data to undertake innovative research

         1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

d. The level of communication skills developed during the program useful in your profession.

         1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

VII. APPLICATION

    i.   Competency to apply modern tools and technologies in your profession.

         1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

ii. The level of comfort in decision making and project management skills in your profession.

1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐

VIII. ATTITUDE

i. Function effectively as an individual and as a member or leader in diverse teams

1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐

ii. Awareness to societal responsibilities relevant to the profession while providing solutions with ethical compliances.

1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐

iii. Attitude to upgrade your skills and knowledge through quality improvement programs and higher education.

1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐

iv. Ability to introspect through independent learning and self development

1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐

Suggestions for inclusion of new courses/ technologies/ tools etc to be included in the curriculum:

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Date:

Time: Signature

c. **FACULTY SURVEY**

FACULTY SURVEY (UG)

Name: **Specialization: Designation :**

                                             Area of expertise :

Department: **Experience:**

You are requested to give your prudent feedback on the following by marking (√) in the appropriate box.
Note: 1 is low and 5 is high

I.   **KNOWLEDGE**

  i.   Knowledge content – theoretical concepts and principles are balanced and proportionate.

    1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

  ii.   Knowledge content suits to the needs of quality of student intake.

    1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

II.   **SKILLS**

Program/course has enough scope for developing skills among students for solving engineering problems such as

a. Analysis

    1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

b. Design and development of systems, software and processes

    1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

c. Problem solving skills.

    1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

g.   Ability to prepare technical reports and communicate well in the course domain.

    1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

III.   **APPLICATION**

  i.   Student level of competence to apply modern tools and technologies to solve the problems in the domain.

    1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

  ii.   Student possesses the capability to organize and implement a project.

    1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

IV.   **ATTITUDE**

Student ability to

a.   Work individually and in teams during the academic assignments

    1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

b.   Prepare case studies in the domain and interdisciplinary areas with societal relevance

    1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

c.   Awareness on environmental issues

    1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

d.   Comprehend significance of ethical code and standards.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

e. Take-up higher education and research for continuing education.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

Suggestions for inclusion of new courses/ technologies/ tools etc to be included in the curriculum:

```



```

Date:

Time: Signature

FACULTY SURVEY (PG)

Name: **Specialization:**

Designation :   **Area of expertise :**

Department: **Experience:**

You are requested to give your prudent feedback on the following by marking (√) in the appropriate box.

Note: 1 is low and 5 is high

I.   KNOWLEDGE

i.   Knowledge content – theoretical concepts and principles are balanced and proportionate.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

ii.   Knowledge content suits to the needs of quality of student intake.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

II.   SKILLS

Program/course has enough scope for developing skills among students for solving engineering problems such as

a. Critical Analysis

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

b. Problem solving skills

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

c. Literature survey, identification of appropriate research tools and techniques

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

h. Ability to prepare technical reports and communicate well in the course domain.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

III.   APPLICATION

iii.   Student level of competence to apply modern tools and technologies to solve the problems in the domain.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

iv.   Student possesses the capability to organize and implement a project.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

IV. ATTITUDE

Student ability to

f. Work individually and in teams during the academic assignments

1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐

g. Prepare case studies in the domain and interdisciplinary areas with societal relevance and awareness to ethical code

1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐

h. Take-up higher education and research for continuing education.

1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐

d. Student's ability to introspect through independent learning and self development

1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐

Suggestions for inclusion of new courses/ technologies/ tools etc to be included in the curriculum:

```
[                                                                    ]
[                                                                    ]
[                                                                    ]
[                                                                    ]
[                                                                    ]
```

Date:

Time: Signature

EMPLOYER SURVEY (UG)

Name: **Organization:**

Designation: **Experience:**

> **You are requested to peruse the program education objectives, program outcomes, curriculum and quality of students recruited in your organization for giving your prudent feedback on the following by marking (√) in the appropriate box.**

Note: 1 is low and 5 is high

I.   KNOWLEDGE

i.   Program covers all the requisite knowledge content suitable for employment.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

ii. Broad curricular areas help the student in gaining knowledge for securing a job and subsequent progression.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

iii. Elective courses offered are contemporary enough to suit the needs of the organization.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

II. SKILLS

i.   The standard of quality of skills to implement the project upon induction.

a. Analysis of critical real time problems

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

b. Design and development of systems, models and processes

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

c. Problem solving abilities to arrive at feasible solutions

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

ii. Curricular components – projects, seminars help the students in gaining skills to prepare project proposals and reports.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

III. APPLICATION

i.   Recruitee's ability to apply their knowledge, skills and modern tools and software for appropriate solutions in the assigned project domain.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

ii. Applying managerial, administrative principles with financial literacy for successful project execution

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

IV. ATTITUDE

i.   The extent of individual skills and contribution to the Recruitee's team in the project.

1 [ ]   2 [ ]   3 [ ]   4 [ ]   5 [ ]

ii. Recruitee's sensitivity to social needs in bringing innovative proposal and ideas

1 [ ]   2 [ ]   3 [ ]   4 [ ]   5 [ ]

iii. Awareness to environmental issues, if any while implementing the project.

1 [ ]   2 [ ]   3 [ ]   4 [ ]   5 [ ]

iv. Commitment and ethical values of the Recruitee

1 [ ]   2 [ ]   3 [ ]   4 [ ]   5 [ ]

v.   Recruitee shows enthusiasm to upgrade the skill set and knowledge for new assignments and professional development.

1 [ ]   2 [ ]   3 [ ]   4 [ ]   5 [ ]

Suggestions for inclusion of new courses/ technologies/ tools etc to be included in the curriculum:

Date:

Time: Signature

Name: **Organization:**

Designation: **Experience :**

> **You are requested to peruse the program education objectives, program outcomes, curriculum and quality of students recruited in your organization for giving your prudent feedback on the following by marking (√) in the appropriate box.**

Note: 1 is low and 5 is high

I. KNOWLEDGE

iv. Program covers all the requisite knowledge content suitable for employment.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

v. Broad curricular areas help the student in gaining knowledge for securing a job and subsequent progression.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

vi. Elective courses offered are contemporary enough to suit the needs of the organization.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

II. SKILLS

iii. The standard of quality of skills to implement the project upon induction.

d. Analysis of critical real time problems

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

e. Problem solving abilities to arrive at feasible solutions

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

f. Research skills in design and development of systems, models and processes

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

iv. Curricular components – projects, seminars help the students in gaining skills to prepare project proposals and reports.

1 ☐   2 ☐   3 ☐   4 ☐   5 ☐

III. APPLICATION

iii. Recruitee's ability to apply their knowledge, skills and modern tools and software for appropriate solutions in the assigned project domain.

$$1 \quad \boxed{} \quad 2 \quad \boxed{} \quad 3 \quad \boxed{} \quad 4 \quad \boxed{} \quad 5 \quad \boxed{}$$

iv.   Applying managerial, administrative principles with financial literacy for successful project execution

$$1 \quad \boxed{} \quad 2 \quad \boxed{} \quad 3 \quad \boxed{} \quad 4 \quad \boxed{} \quad 5 \quad \boxed{}$$

IV.   ATTITUDE

vi.   The extent of individual skills and contribution to the Recruitee's team in the project.

$$1 \quad \boxed{} \quad 2 \quad \boxed{} \quad 3 \quad \boxed{} \quad 4 \quad \boxed{} \quad 5 \quad \boxed{}$$

vii.   Recruitee's sensitivity to social needs in bringing innovative proposal and ideas in the ambit of ethical code

$$1 \quad \boxed{} \quad 2 \quad \boxed{} \quad 3 \quad \boxed{} \quad 4 \quad \boxed{} \quad 5 \quad \boxed{}$$

viii.   Commitment of the Recruitee for self learning and development

$$1 \quad \boxed{} \quad 2 \quad \boxed{} \quad 3 \quad \boxed{} \quad 4 \quad \boxed{} \quad 5 \quad \boxed{}$$

ix.   Recruitee shows enthusiasm to upgrade the skill set and knowledge for new assignments and professional development.

$$1 \quad \boxed{} \quad 2 \quad \boxed{} \quad 3 \quad \boxed{} \quad 4 \quad \boxed{} \quad 5 \quad \boxed{}$$

Suggestions for inclusion of new courses/ technologies/ tools etc to be included in the curriculum:

```



```

Date:

Time: Signature

Stakeholders' Feedback Analysis Reports (2014-15)

B. Tech. Programs

Civil Engineering

Alumni Survey (2014-15)		
Knowledge	Skill	Attitude
89.60	92.60	89.76
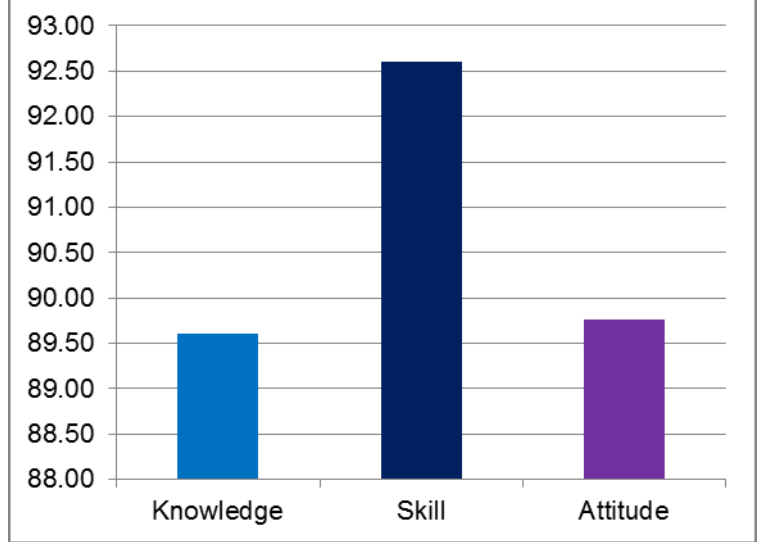
Student Exit Survey (2014-15)		
Knowledge	Skill	Attitude
91.07	92.48	86.86
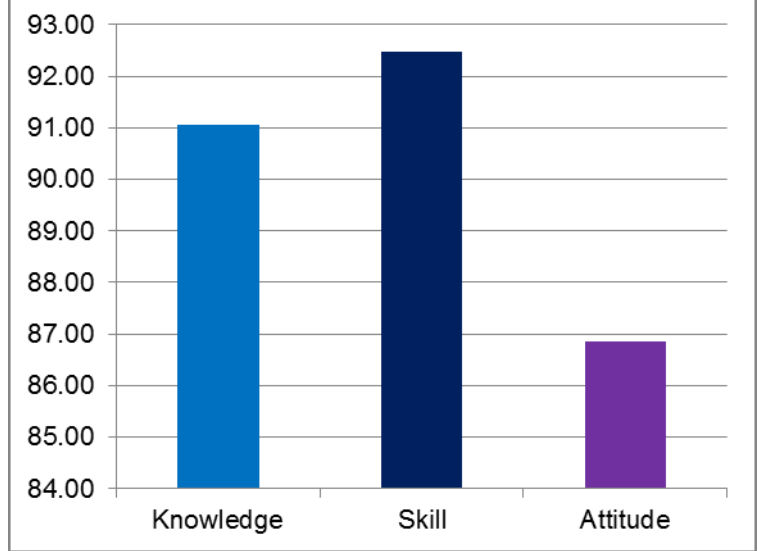
Faculty Survey (2014-15)

Knowledge	Skill	Attitude
91.71	95.12	89.35
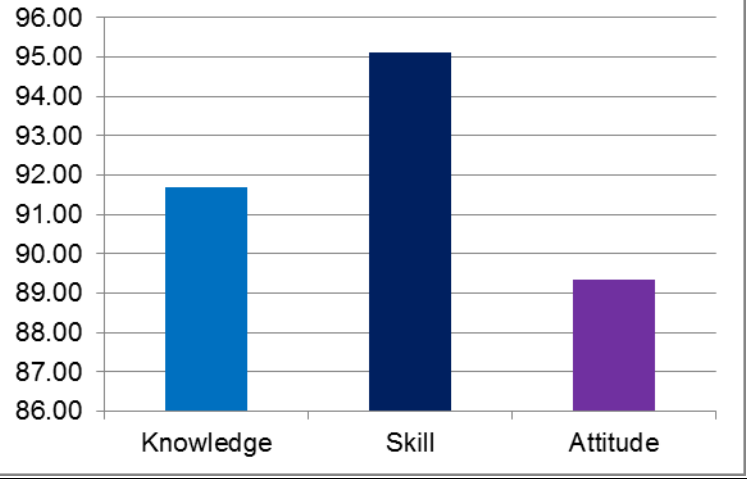
Employer Survey (2014-15)

Knowledge	Skill	Attitude
84.44	84.17	88.33
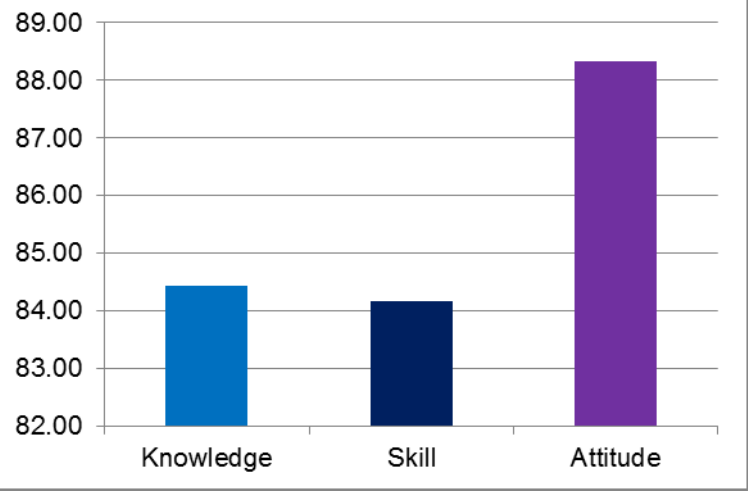
Summary (2014-15)

Knowledge	Skill	Attitude
89.21	91.09	88.58
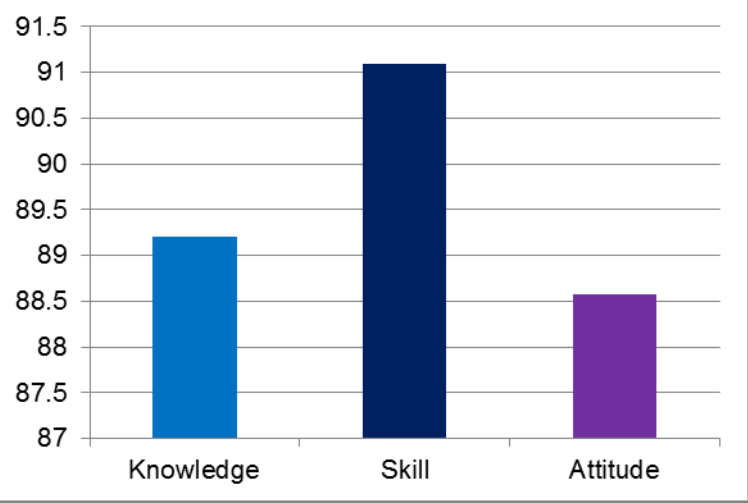
Electrical and Electronics Engineering:

Alumni Survey (2014-15)

Knowledge	Skill	Attitude
83.53	80.21	80.79
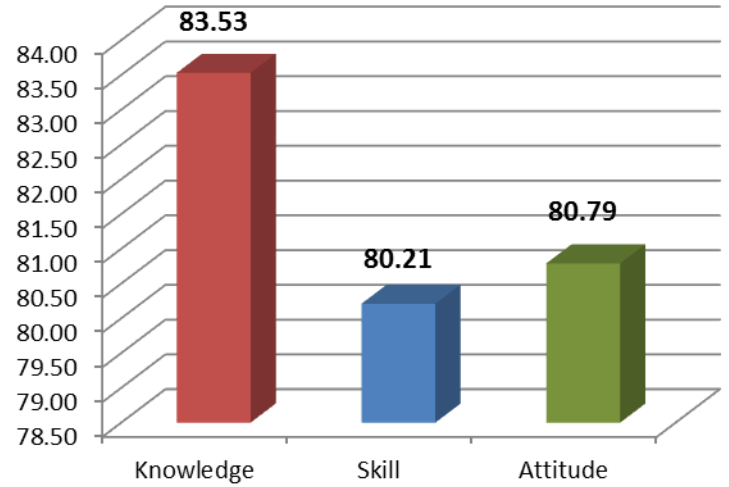
Student Exit Survey (2014-15)
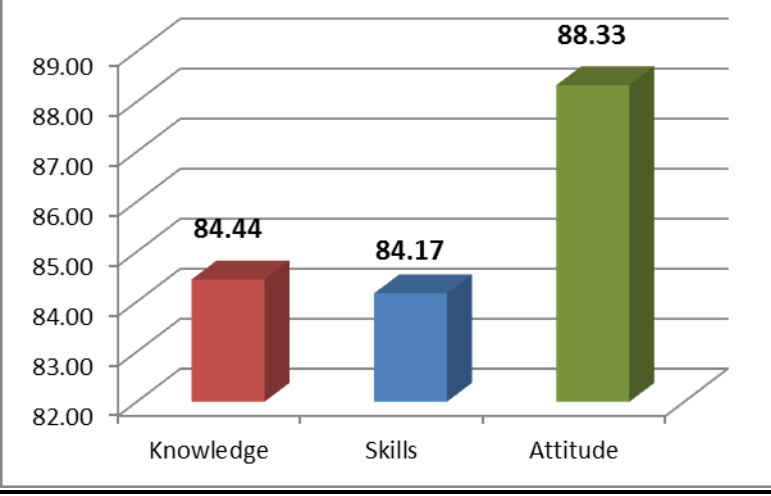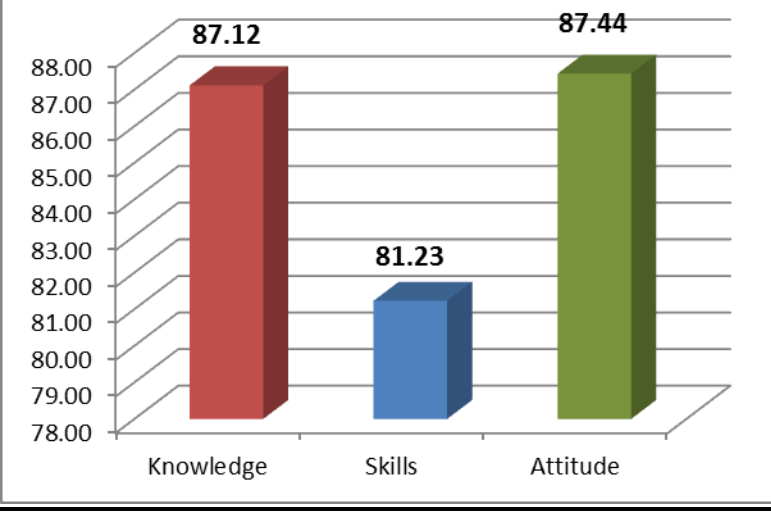
Knowledge	Skill	Attitude
90.37	80.04	90.52
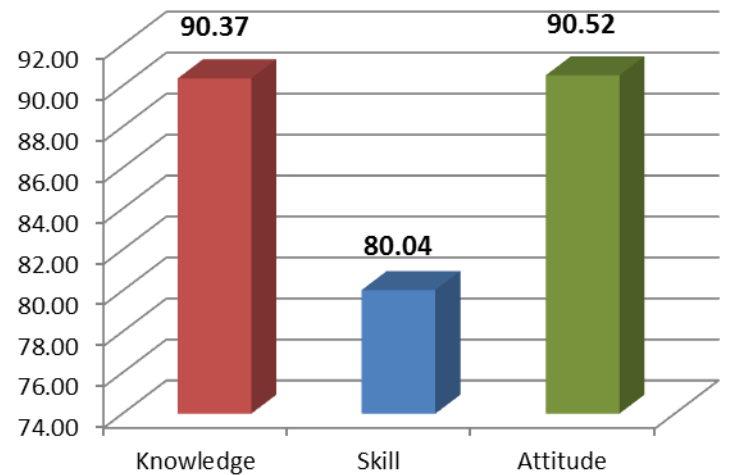
Faculty Survey (2014-15)

Knowledge	Skill	Attitude
89.56	79.94	90.1

Employer Survey (2014-15) 	Knowledge	Skills	Attitude	 	84.44	84.17	88.33		
Summary (2014-15) 	Knowledge	Skills	Attitude	 	87.12	81.23	87.44		

Mechanical Engineering:

Alumni Survey (2014-15) Not Applicable	Not Applicable

Student Exit Survey (2014-15)

Knowledge	Skill	Attitude
86.53	86.76	86.78
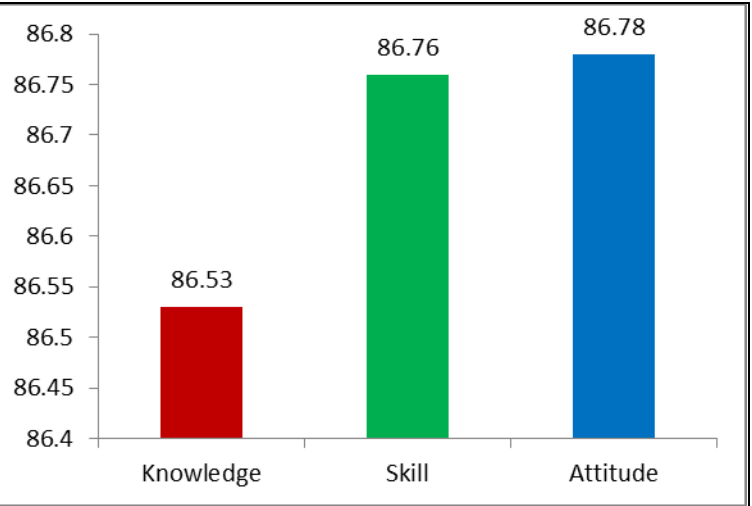
Faculty Survey (2014-15)

Knowledge	Skill	Attitude
88.809	87.53	87.618
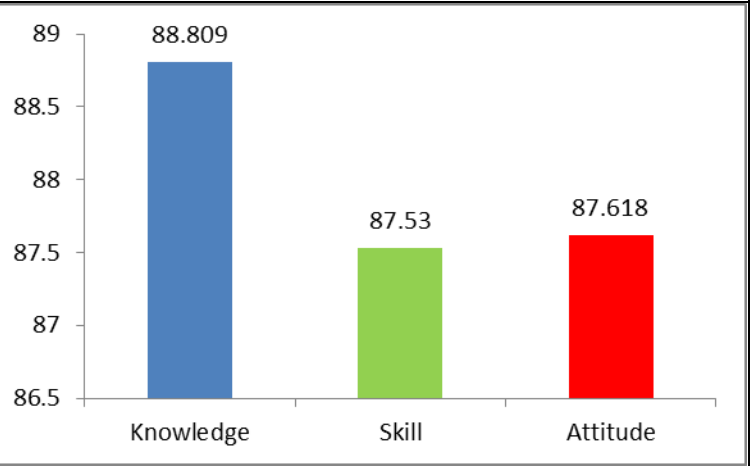
Employer Survey (2014-15)

Not Applicable

Not Applicable

Knowledge	Skill	Attitude
87.67	87.15	87.20
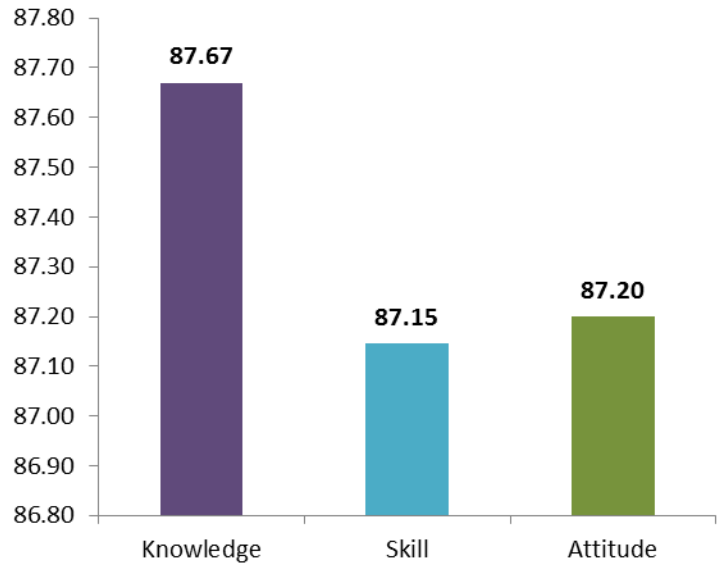
Electronics and Communication Engineering:

UG Alumni Survey 2014-15

Knowledge	Skill	Attitude
88.4	87.0	86.0

Consolidated UG Alumni Survey - 2014-15
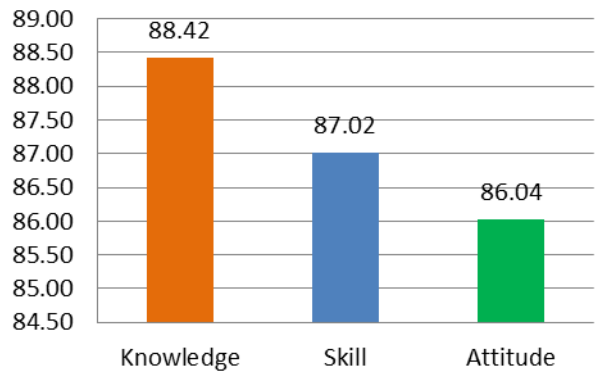
UG Student Exit Survey 2014-15		
Knowledge	Skill	Attitude
90.7	83.0	83.6

Consolidated UG Student Exit Survey - 2014-15

Knowledge: 90.75, Skill: 83.02, Attitude: 83.57
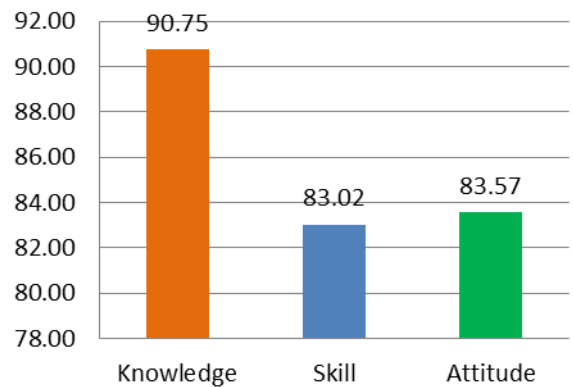
UG Faculty Survey 2014-15		
Knowledge	Skill	Attitude
90.5	86.3	89.1

Consolidated UG Faculty Survey - 2014-15

Knowledge: 90.51, Skill: 86.32, Attitude: 89.13
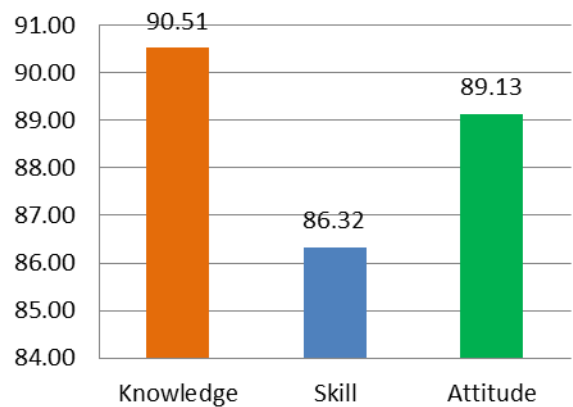
UG Employer Survey 2014-15		
Knowledge	Skill	Attitude
84.4	84.1	88.3

UG Employer Survey 2014-15

Knowledge: 84.44, Skills: 84.17, Attitude: 88.33

Knowledge	Skills	Attitude
88.5	85.1	86.8
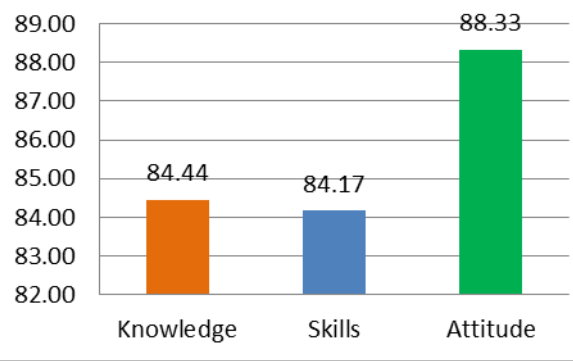
Summary of UG Survey 2014-15
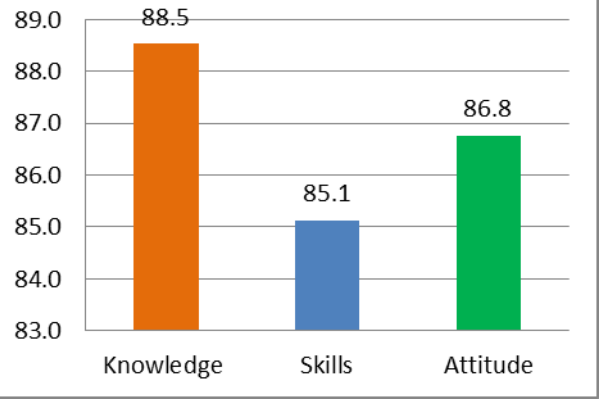
Computer Science and Engineering:

Alumni Survey (2014-15)

Knowledge	89.20
Skill	87.53
Attitude	88.16
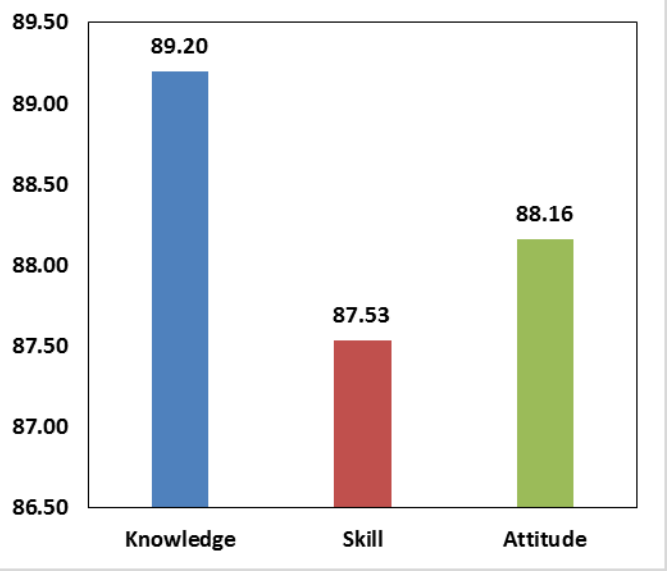
Student Exit Survey (2014-15)

Knowledge	86.30
Skill	83.00
Attitude	83.64
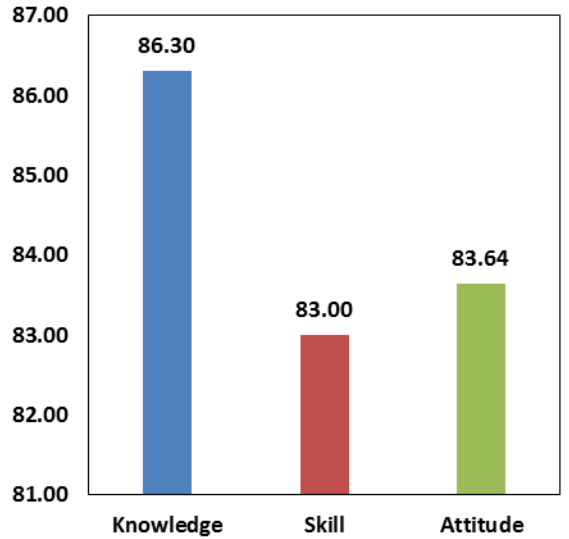
Faculty Survey (2014-15)

Knowledge	87.17
Skill	89.35
Attitude	88.56

131
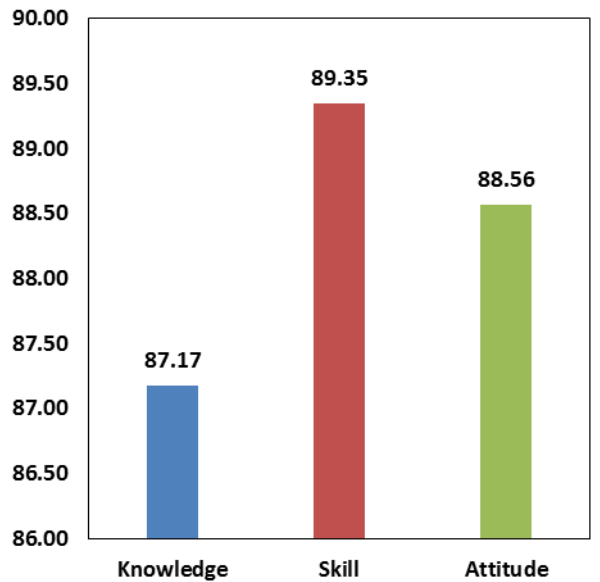
Employer Survey (2014-15)

Knowledge	84.44
Skill	84.17
Attitude	88.33
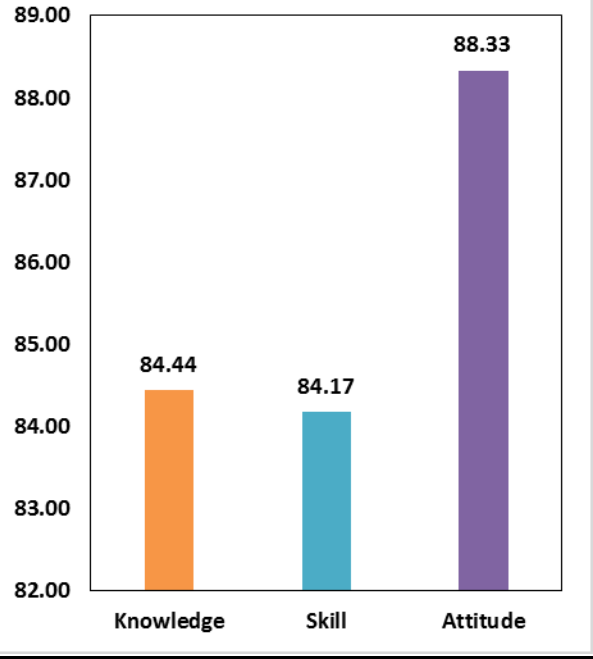
Summary (2014-15)

Knowledge	86.78
Skill	86.01
Attitude	87.17
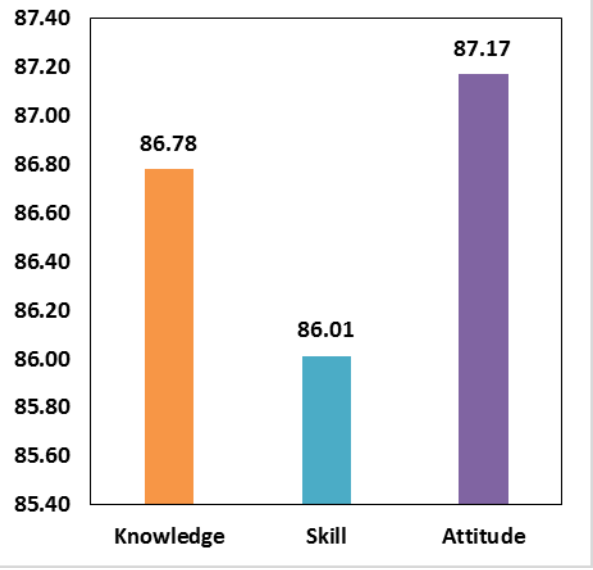
Electronics and Instrumentation Engineering:

Alumni Survey (2014-15)

Knowledge	Skill	Attitude
79	81	80
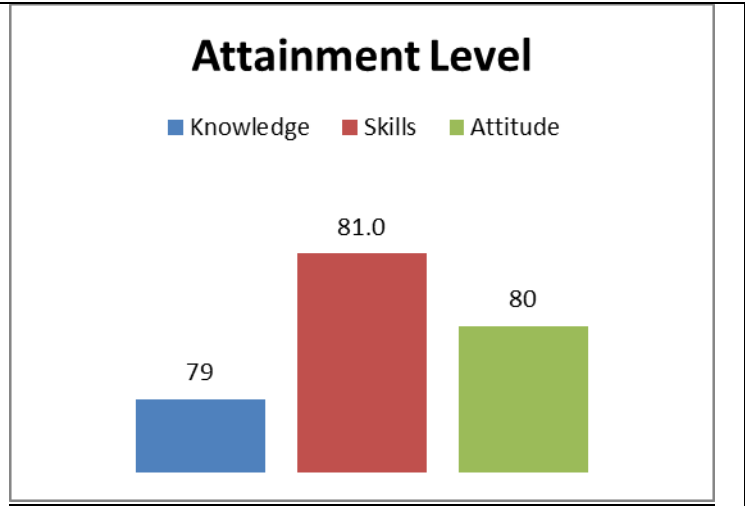
Faculty Exit Survey (2014-15)

Knowledge	Skill	Attitude
81.00	82.00	80.00
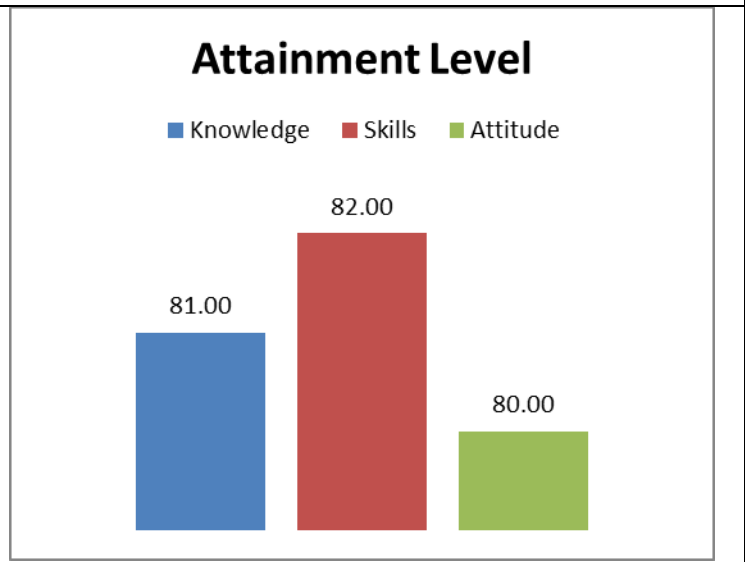
Student Survey (2014-15)

Knowledge	Skill	Attitude
78	80	83
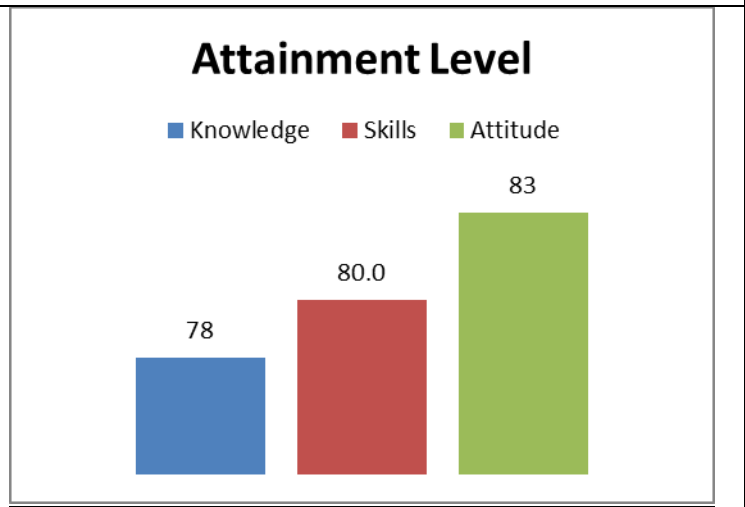
UG Employer Survey (2014-15)
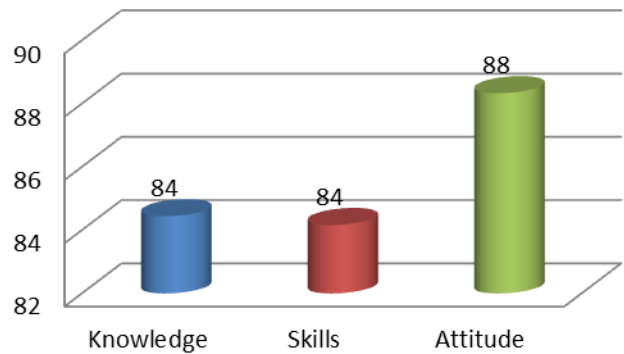
Summary (2014-15)

Knowledge	Skill	Attitude
80.61	81.79	82.83

Overall Summary
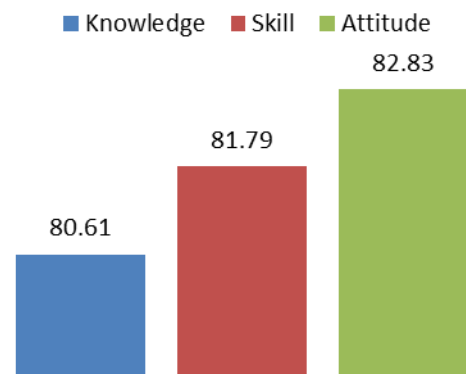
Information Technology:

Alumni Survey (2014-15)

Knowledge	Skills	Attitude
90.10	89.09	90.91

UG Alumni Survey (2014-15)
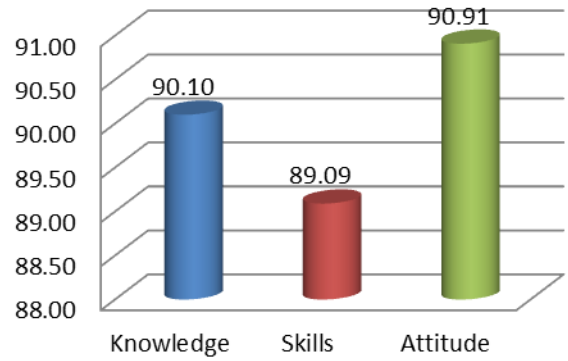
Student Exit Survey (2014-15)

Knowledge	Skills	Attitude
88.87	87.12	88.85

UG Student Survey (2014-15)

135
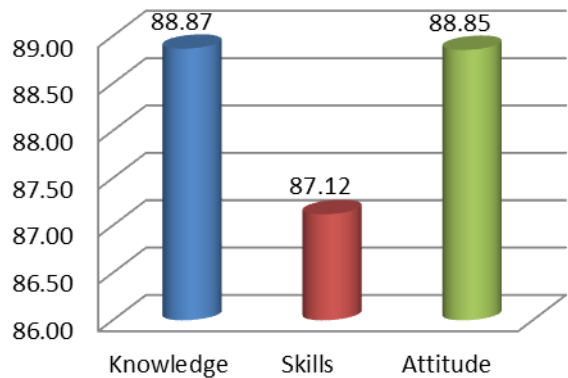
Faculty Survey (2014-15)

Knowledge	Skills	Attitude
85.90	83.16	86.26

UG Faculty Survey (2014-15)
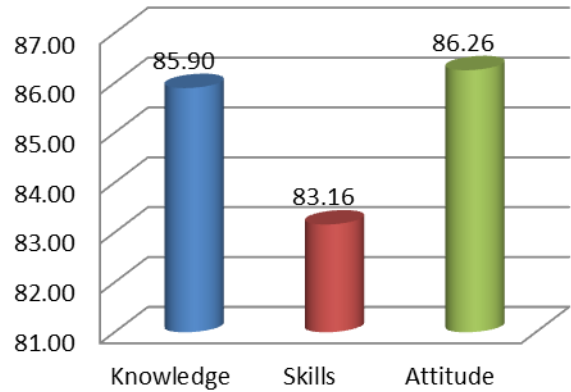
Employer Survey (2014-15)

Knowledge	Skills	Attitude
84.44	84.17	88.33

UG Employer Survey (2014-15)
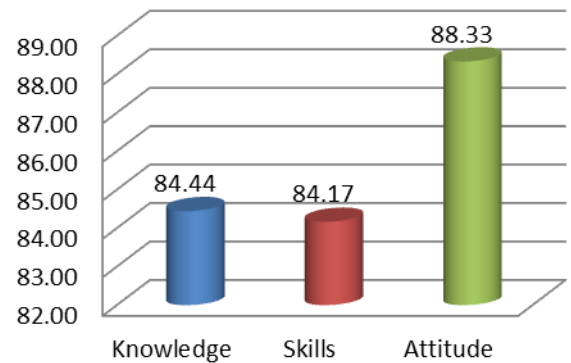
Knowledge	Skills	Attitude
87.33	85.88	88.59
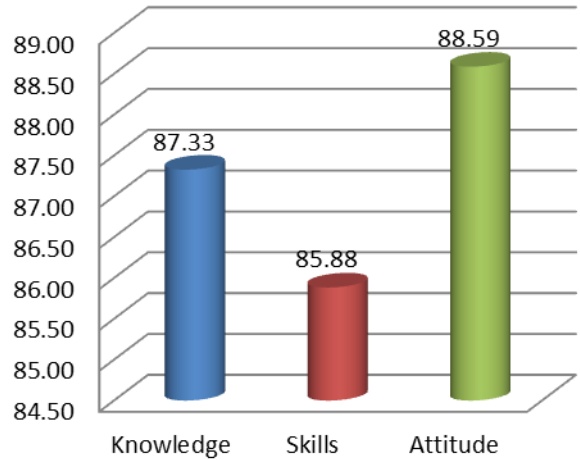
Computer Science and System Engineering:

Alumni Survey (2014-15)

Knowledge	Skill	Attitude
88	88	87

137
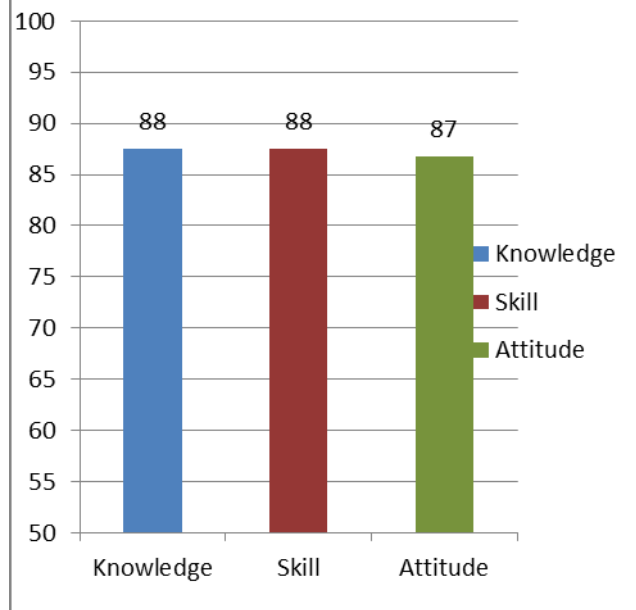
Student Exit Survey (2014-15)

Knowledge	Skill	Attitude
88	86	87
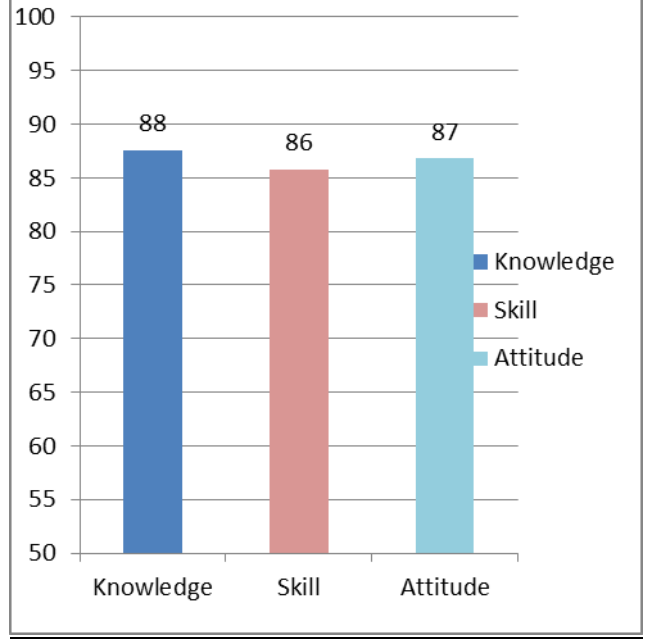
Faculty Survey (2014-15)

Knowledge	Skill	Attitude
83	83	84
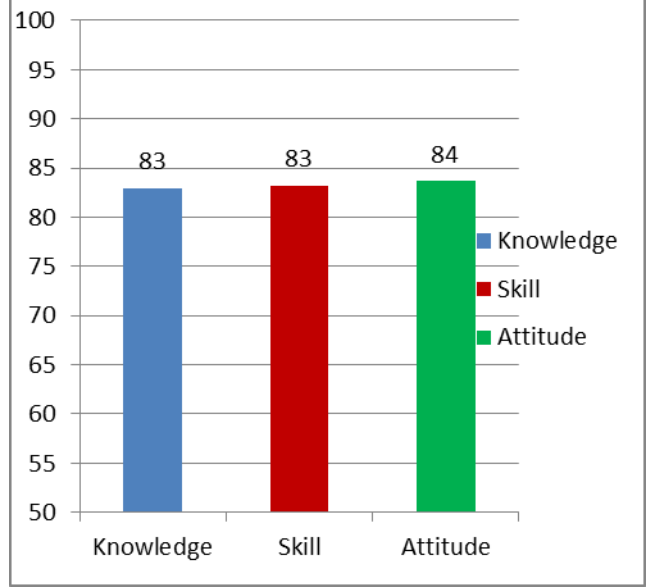
Employer Survey (2014-15)		
Knowledge	Skills	Attitude
84	84	88
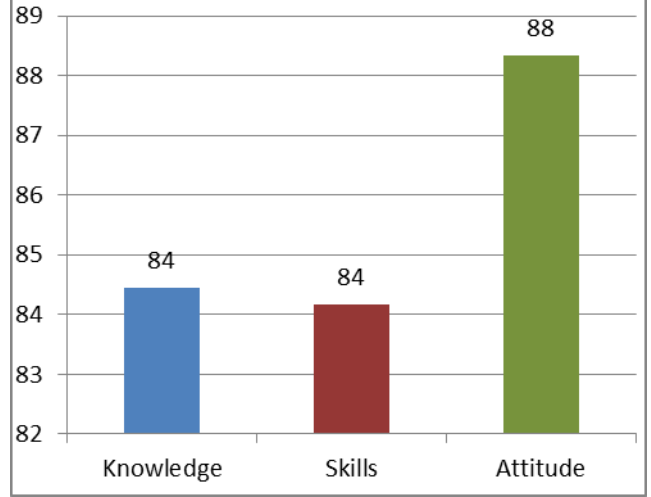
Summary (2014-15)		
Knowledge	Skill	Attitude
86	85	86
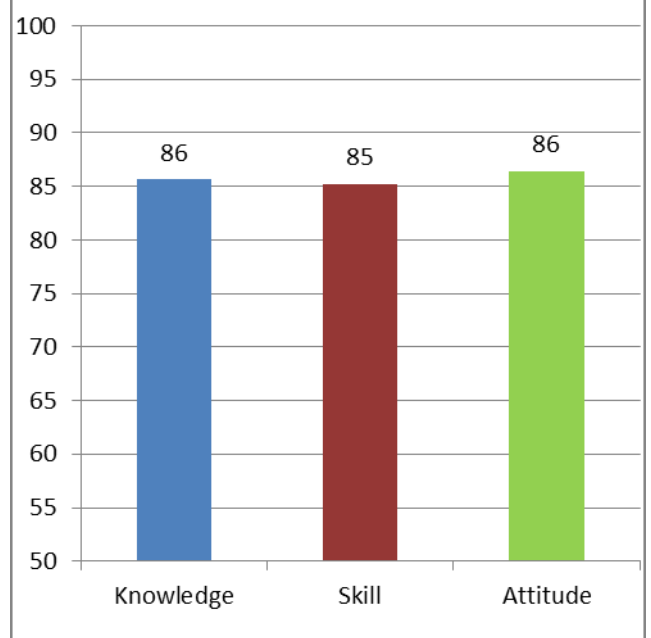
M. Tech. Programs

Computer Science:

Alumni Survey (2014-15)

Knowledge	85.56
Skill	84.44
Attitude	88.89
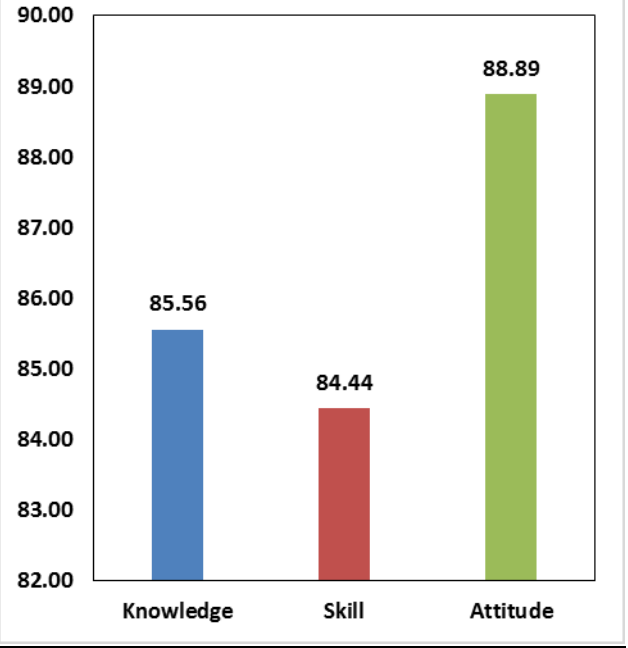
Student Survey (2014-15)

Knowledge	85.26
Skill	85.09
Attitude	84.47
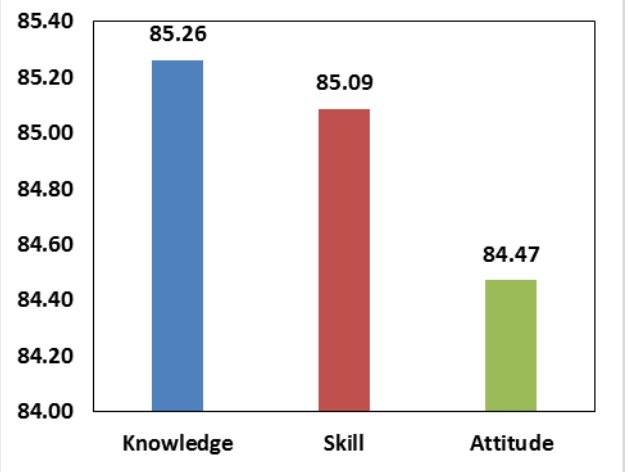
Faculty Survey (2014-15)

Knowledge	90.00
Skill	84.44
Attitude	86.67
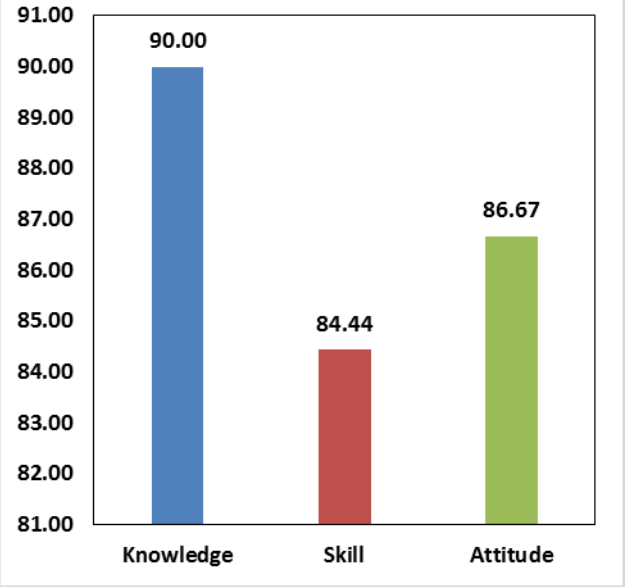
Employer Survey (2014-15)

Knowledge	86.67
Skill	76.67
Attitude	82.50
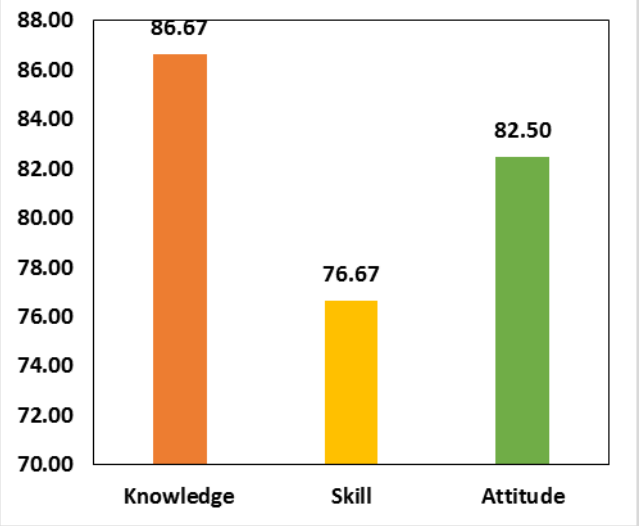
Summary (2014-15)

Knowledge	86.87
Skill	82.66
Attitude	85.63
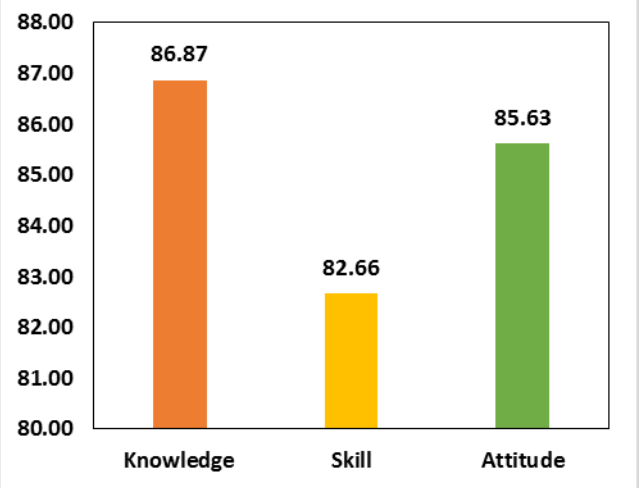
Electrical Power Systems:

Alumni Survey (2014-15)

Knowledge	Skill	Attitude
78.67	80	77
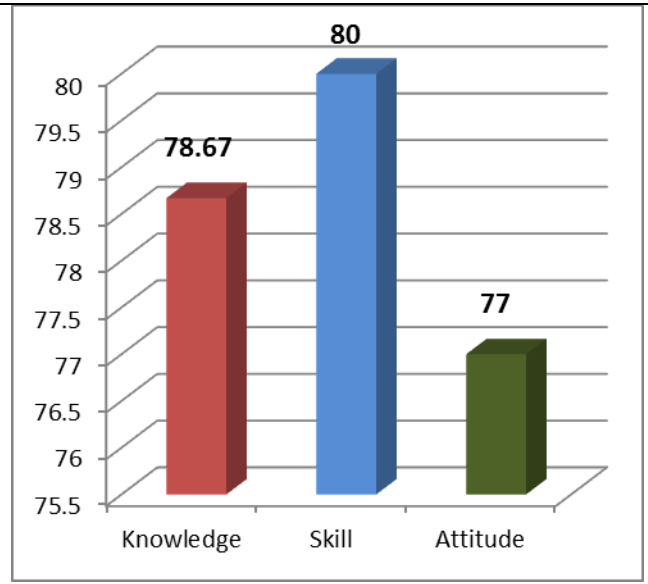
Student Exit Survey (2014-15)

Knowledge	Skill	Attitude
87.5	87.5	80.63
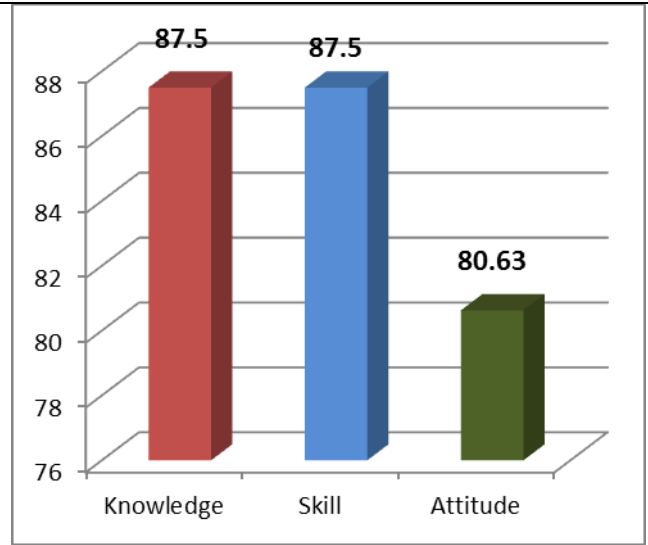
Faculty Survey (2014-15)

Knowledge	Skill	Attitude
87.5	84.17	88.75
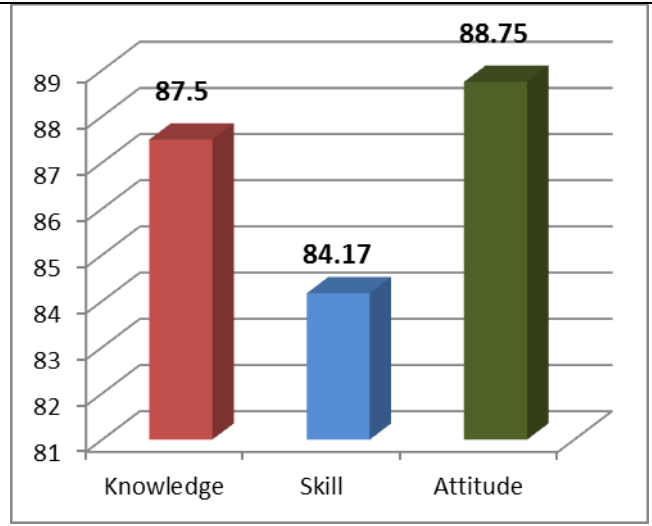
Employer Survey (2014-15)

Knowledge	Skill	Attitude
86.66	76.66	82.5
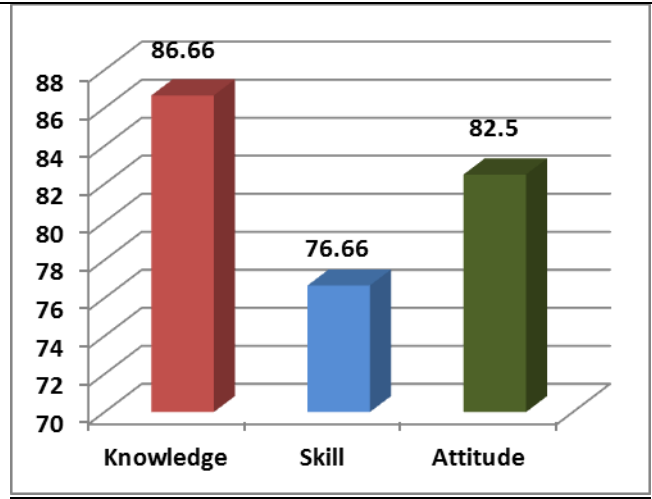
Summary (2014-15)

Knowledge	Skill	Attitude
85.08	82.08	82.22
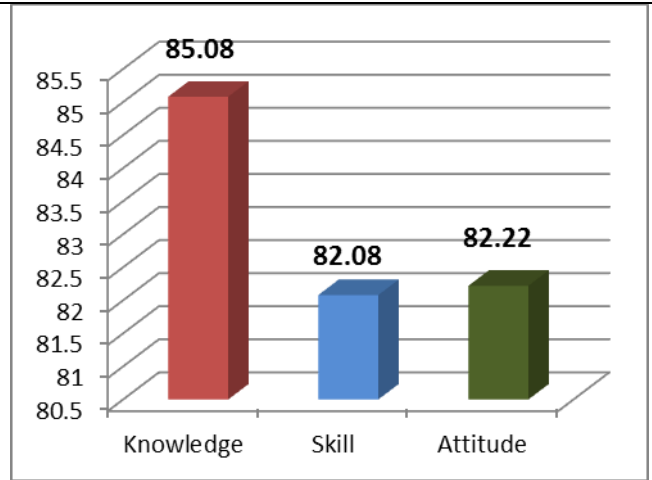
Software Engineering:

Alumni Survey (2014-15)	
Alumni Survey (2014-15)	

Knowledge	Skills	Attitude
83.33	82.78	83.33

Student Exit Survey (2014-15)

Knowledge	Skills	Attitude
86.00	84.00	86.50

Faculty Survey (2014-15)

Knowledge	Skills	Attitude
86.67	84.44	85.00

Employer Survey (2014-15)

Knowledge	Skills	Attitude
86.67	76.67	82.50

Summary (2014-15)

Knowledge	Skills	Attitude
85.67	81.97	84.33

Alumni Survey (2014-15)
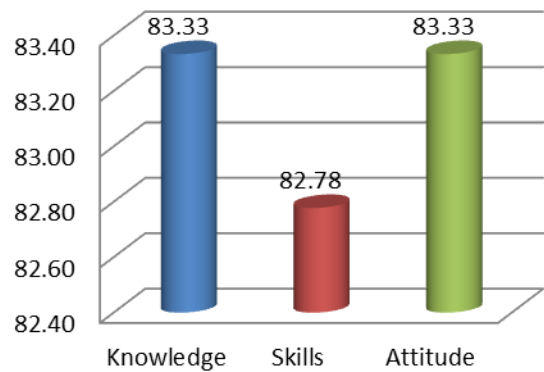
Knowledge	Skills	Attitude
83.33	82.78	83.33

Student Exit Survey (2014-15)

Knowledge	Skills	Attitude
86.00	84.00	86.50
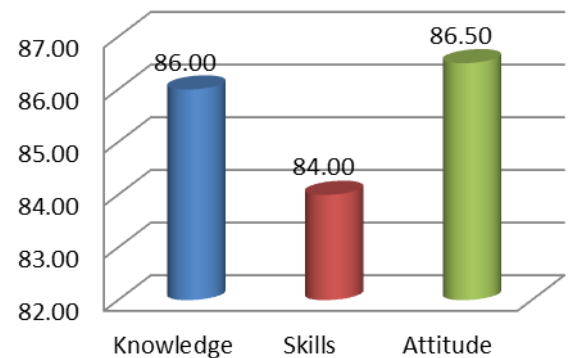
Faculty Survey (2014-15)

Knowledge	Skills	Attitude
86.67	84.44	85.00

PG Faculty Survey (2014-15)
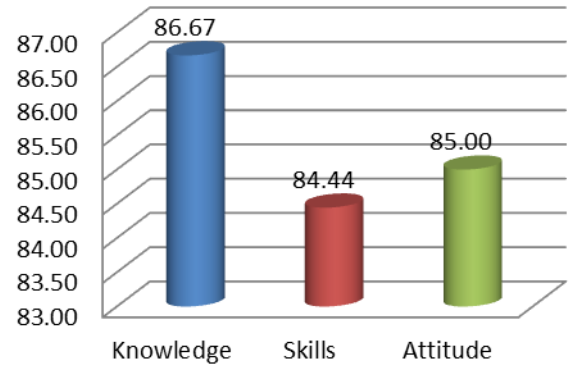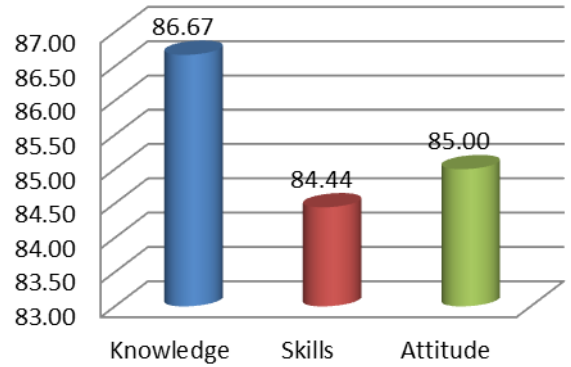
Employer Survey (2014-15)

Knowledge	Skills	Attitude
86.67	76.67	82.50

PG Employer Survey (2014-15)
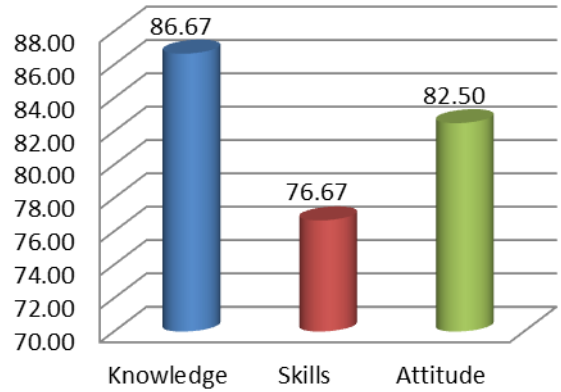
Summary (2014-15)

Knowledge	Skills	Attitude
85.67	81.97	84.33
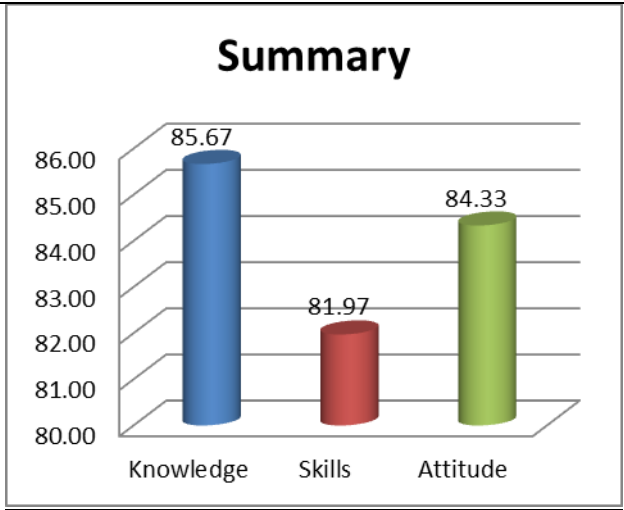
Digital Electronics and Communication Systems:

PG (DECS) Alumni Survey 2014-15

Knowledge	Skill	Attitude
84.67	82.00	82.50
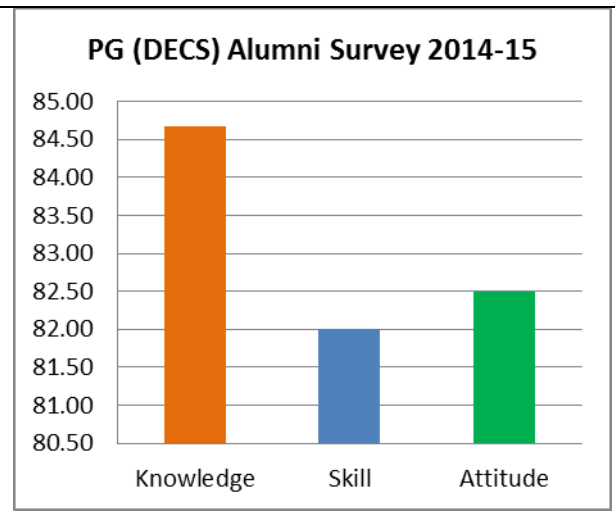
PG (DECS) Student Exit Survey 2014-15

Knowledge	Skill	Attitude
86.25	82.92	82.19

PG (DECS) Student Exit Survey 2014-15
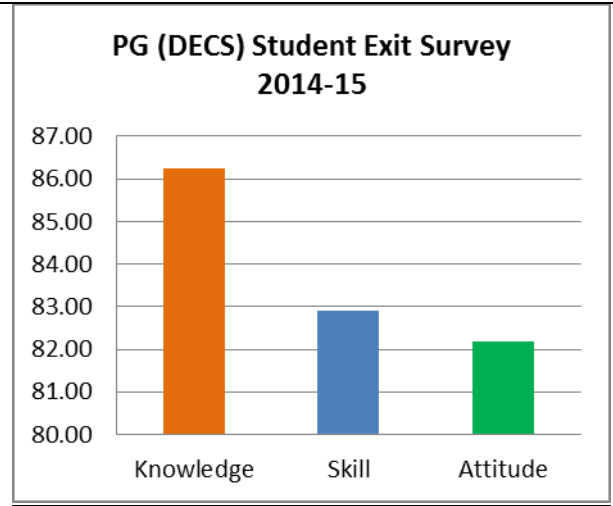
PG (DECS) Faculty Survey 2014-15

Knowledge	Skill	Attitude
90.00	85.45	81.82
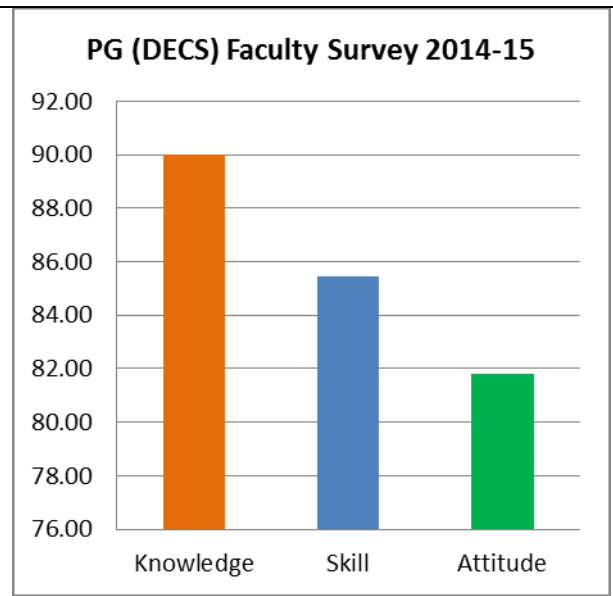
PG (DECS) Faculty Survey 2014-15

PG (DECS) Employer Survey 2014-15

Knowledge	Skills	Attitude
86.67	76.67	82.50
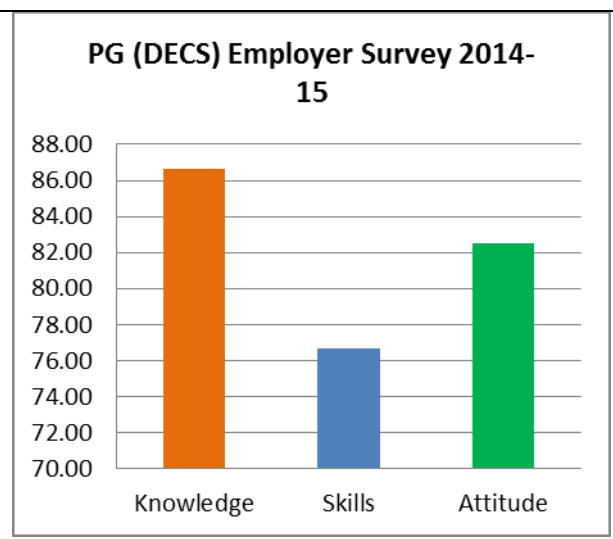
PG (DECS) Employer Survey 2014-15

Summary of PG (DECS) Survey 2014-15		
Knowledge	Skills	Attitude
86.90	81.76	82.25

Summary of PG (DECS) Survey 2014-15

VLSI:

PG (VLSI) Alumni Survey 2014–15		
Knowledge	Skill	Attitude
86.67	85.83	85.00

PG (VLSI) Alumni Survey 2014-15

PG (VLSI) Student Exit Survey 2014-15		
Knowledge	Skill	Attitude
83.70	83.70	82.50

PG (VLSI) Student Exit Survey 2014-15

PG (VLSI) Faculty Survey 2014-15

Knowledge	Skill	Attitude
93.33	83.70	83.89
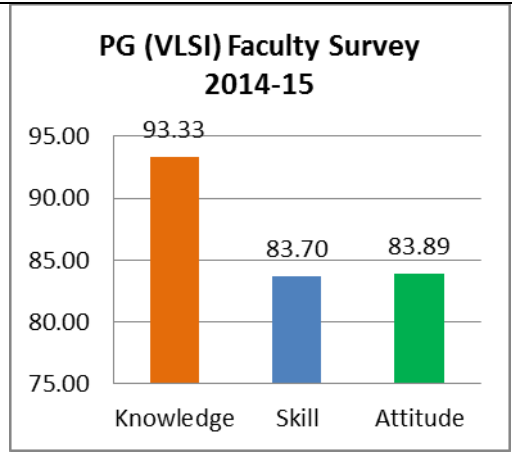
PG (VLSI) Employer Survey 2014-15

Knowledge	Skills	Attitude
86.67	76.67	82.50
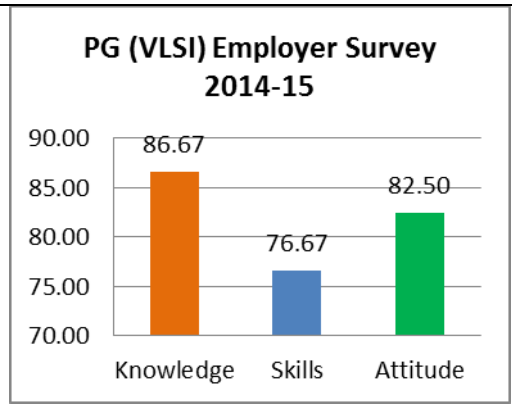
Summary of PG (VLSI) Survey 2014-15

Knowledge	Skills	Attitude
87.59	82.48	83.47
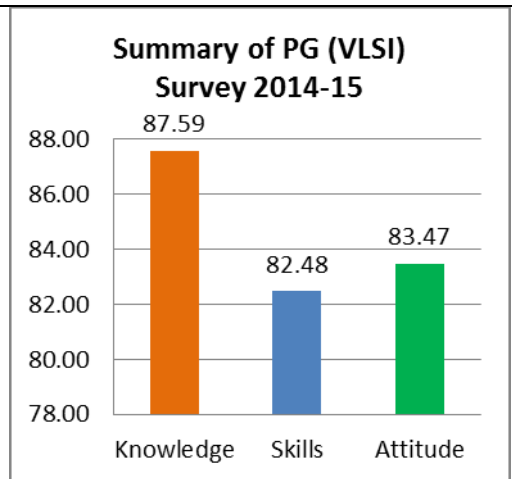
Communication Systems:

PG (CMS) Alumni Survey - 2014-15

Knowledge	Skill	Attitude
84.44	82.96	85.56

Consolidated Alumni Survey 2014-15 PG CMS
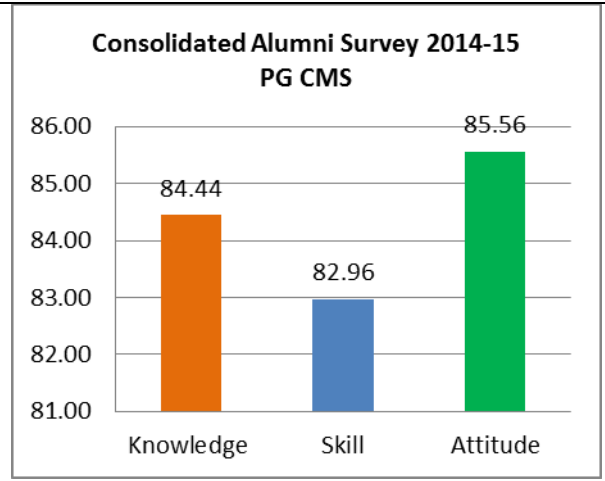
PG (CMS) Alumni Survey - 2014-15

Knowledge	Skill	Attitude
86.03	88.10	88.10

Consolidated Student Exit Survey 2014-15 PG CMS
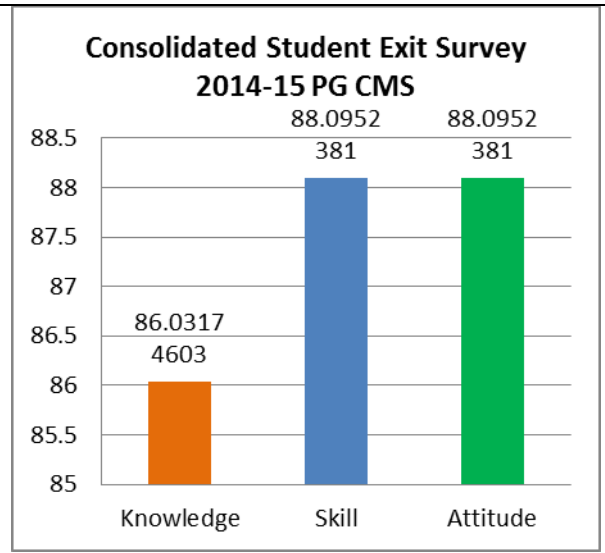
PG (CMS) Faculty Survey - 2014-15

Knowledge	Skill	Attitude
87.00	85.33	86.00
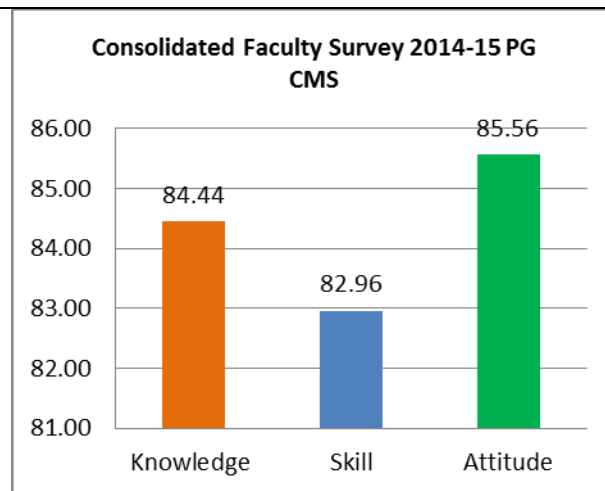
Consolidated Faculty Survey 2014-15 PG CMS

Knowledge	Skills	Attitude
86.67	76.67	82.50

Consolidated Employer Survey 2014-15 PG CMS
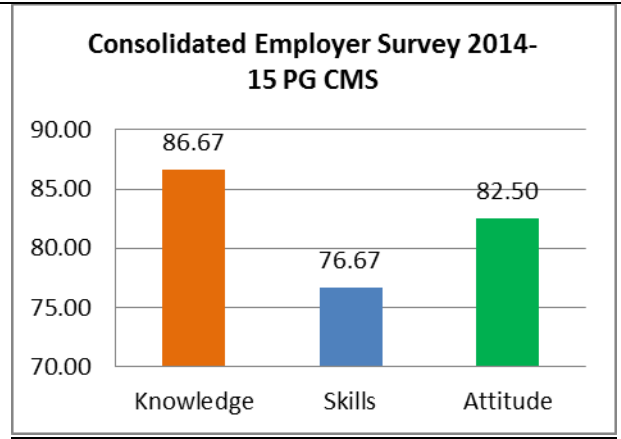
**Summury of PG (CMS) Surveys -
2014-15**

Knowledge	Skill	Attitude
86.04	83.26	85.54

Summary of PG (CMS) Surveys 2014-15
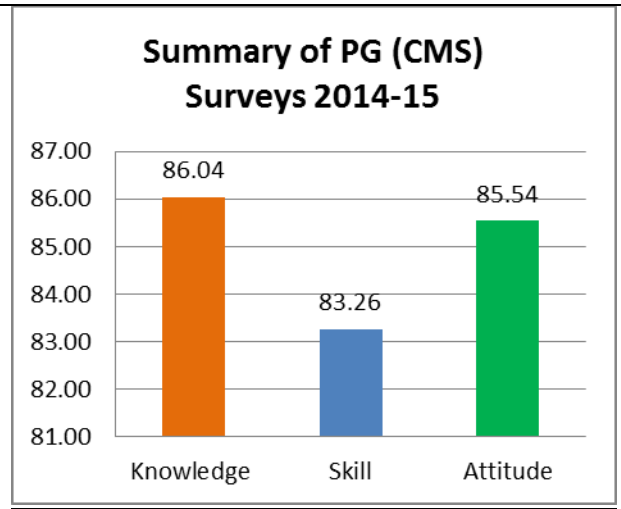
Computer Networks and Information Security:

Alumni Survey (2014-15)

Knowledge	89.52
Skill	86.67
Attitude	88.00
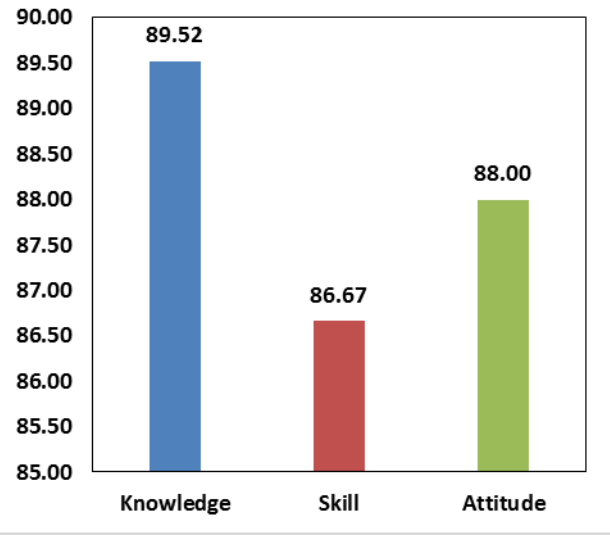
Student Survey (2014-15)

Knowledge	85.83
Skill	90.00
Attitude	88.44
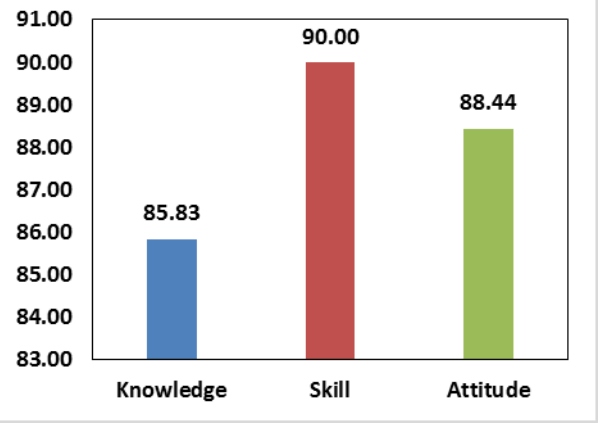
Faculty Survey (2014-15)

Knowledge	90.00
Skill	88.89
Attitude	86.67
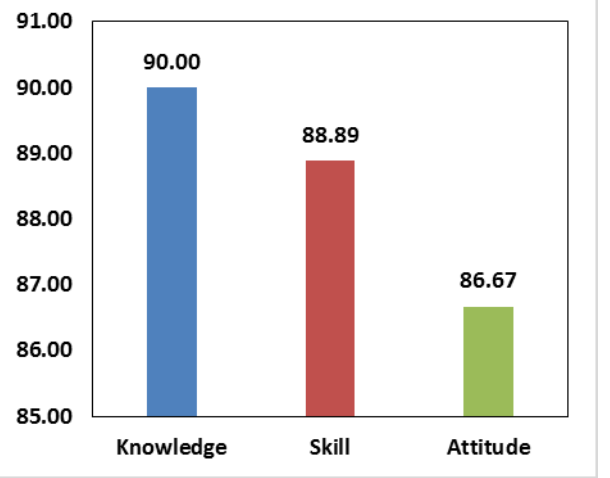
Employer Survey (2014-15)	
Knowledge	86.67
Skill	76.67
Attitude	82.50

Summary(2014-15)	
Knowledge	88.01
Skill	85.56
Attitude	86.40
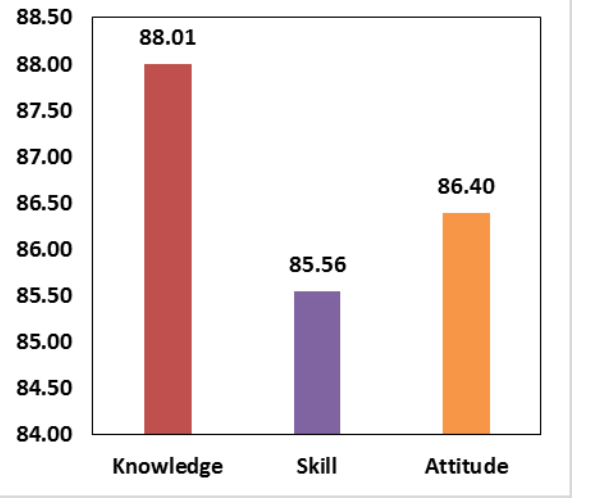
MCA Program

Alumni Survey (2014-15)

KNOWLEDGE	SKILL	ATTITUDE
87.23	86.74	84.17

Alumni Survey (2014-15)
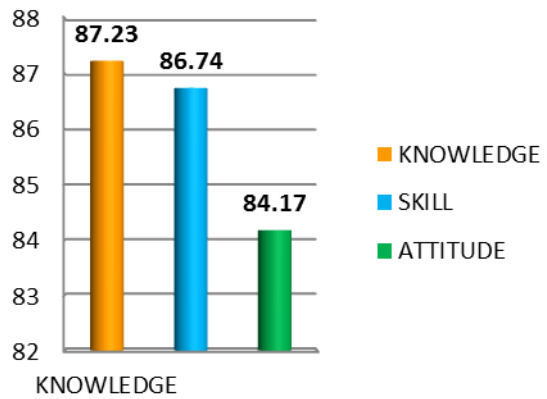
Student Exit Survey (2014-15)

KNOWLEDGE	SKILL	ATTITUDE
86.98	85.95	86.19

Student Exit Survey (2014-2015)
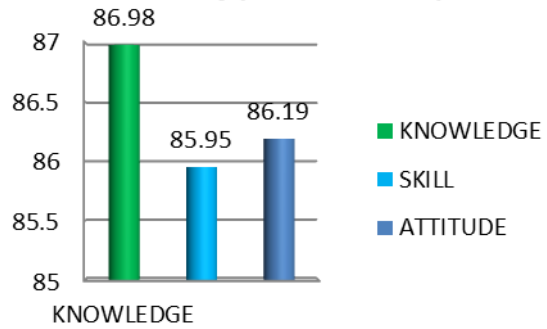
Faculty Survey (2014-15)

KNOWLEDGE	SKILL	ATTITUDE
82.08	83.33	82

Faculty Survey (2014-2015)
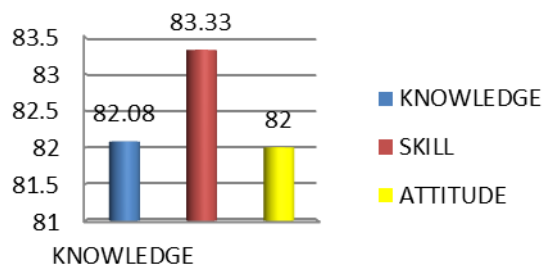
Employer Survey (2014-15)

KNOWLEDGE	SKILL	ATTITUDE
86.67	81.11	85
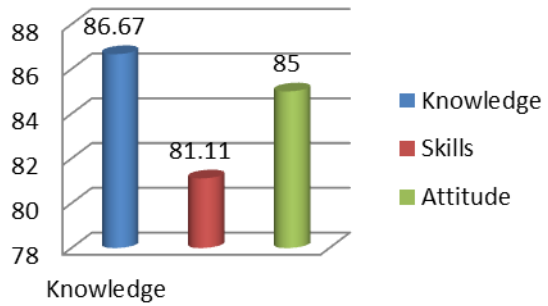
Summary (2014-15)

KNOWLEDGE	SKILL	ATTITUDE
85.74	84.28	84.34
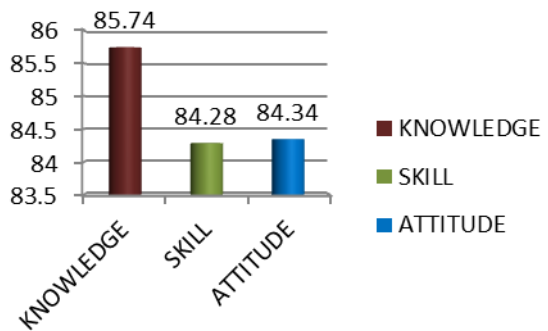
7. CURRICULAR ASPECTS

b. Program Outcome Attainments

UNDER GRADUATE

Program	PO-1	PO-2	PO-3	PO-4	PO-5	PO-6	PO-7	PO-8	PO-9	PO-10	PO-11	PO-12
B.Tech - CE	77	79	77	80	75	78	88	88	93	89	80	94
B.Tech - EEE	88	87	87	85	91	89	93	85	91	86	87	90
B.Tech - ME	86	86	85	85	88	83	83	84	86	87	88	85
B.Tech - ECE	79	83	84	84	89	90	92	94	94	93	97	87
B.Tech - CSE	77	77	77	75	81	81	88	90	89	91	88	90
B.Tech - EIE	76	78	74	74	89	92	92	90	96	95	95	96
B.Tech - IT	88	88	87	87	90	85	85	86	88	89	90	87
B.Tech - CSSE	82	84	83	83	89	88	88	89	91	91	92	89
B.Tech - EConE	80	81	79	79	87	86	88	89	91	92	91	91

POST-GRADUATE

Program	PO-1	PO-2	PO-3	PO-4	PO-5	PO-6	PO-7	PO-8	PO-9	PO-10	PO-11
M.Tech - CS	78	77	75	78	83	79	83	84	81	69	85
M.Tech - EPS	81	80	82	80	76	82	84	78	88	92	86
M.Tech - DECS	82	83	80	92	99	91	93	94	93	93	93
M.Tech - VLSI	91	89	89	96	90	96	96	96	94	96	96
M.Tech - CMS	79	81	80	89	88	96	96	97	96	96	96
M.Tech - SE	84	85	82	88	89	79	75	96	91	97	97
M.Tech - CNIS	78	77	75	78	83	79	83	84	81	69	85

b. Add on Courses Conducted (16):

Sl.No.	Name of faculty	Name of Add.on Course	Date(s)
Department of ECE			
1.	Ms. K. Neelima & Ms. M. Bharathi	Prototyping of Digital Circuits using VHDL	17-18 September 2014
Department of EEE			
2.	Dr. M.S. Sujatha and Dr. N.M.G. Kumar	MATLAB applications to Electrical Engineering	16-20 September 2014
3.	Dr. T. Nageswara Prasad and Mr. G.V. Suneel Kumar	Programming 8085 and 8086 Microprocessors	05-10 January 2015
Department of EIE			
4.	Mr. G.V. Sunil Kumar, Ms. T. Milinda Purna	COMSOL.Multi Physics Software	17-18 October 2014
5.	Mr.M.Balaji	Linear & Digital IC applications	24-25 October

Sl.No.	Name of faculty	Name of Add.on Course	Date(s)
		using VHDL	2014
6.	Mr.M.Saravanan, Mr.K.Ayyappasamy	Application of signal processing using Matlab.control system tool box	06.04.2015
Department of EConE			
7.	Mr. S. Hemachandra	Simulink for Electrical Engineers	29-30 December 2014
Department of IT			
8.	Mr. P. Srinivasa Reddi Mr. V. Lokanadham Naidu	Digital Image Processing using MATLAB	27-28 January 2015
9.	O. Obulesu	Data Analysis using Machine Learning Tools	30.01.2015
10.	Mr. Shaik Munwar Ms. B. Minny Priscilla	Network Simulation using NS.2	06-07 Febuary 2015
Department of CSSE			
11.	B. Narendra Kumar Rao	Embedded Systems	15 – 18 October 2014
Department of CE			
12.	Mr. V. Prem Kumar	Auto CAD Drawing	02 July 2014 to 29 October 2014
13.	Mr. P. Manikandan Ms. N. Vidya	Spread Sheet Applications in Civil Engineering	08 December 2014 to 11 April 2015
Department of ME			
14.	Mr.K.Ajay Kumar, Assistant Professor, Dept of Mechanical Engg, AITS, Rajampet	Advance Finite Element Methods	17-18 October 2014
Department of MCA			
15.	Mr. S. Ravi	Advances in RDBMS using Oracle	07-10 July 2014
16.	Mr. Peta Suresh Mr. G. Jagadeesh Kumar	PHP with MYSQL	18-21 November 2014

c. Faculty Course Assessment Report(FCAR):

<u>**Sample (Theory)**</u>
<u>**Faculty Course Assessment Report (FCAR)**</u>

Course Code	**10BT50502**	Program	**B.Tech (IT)**
Course Title	**MICROPROCESSORS AND INTERFACING**	Ac. Year	**2015-16**
Faculty	**Mr. P. Bhasha & Mr. C. Kishore**	Section	**A & B**

I. Mapping of Course to Program Outcomes:

Program Outcome	PO1	PO3	PO4	PSO1	PSO2	PSO3
Level of mapping (S: Support H: highly relevant M:Moderate)	S	S	S	S	S	S
Mapped Course Outcomes	CO1	CO2	CO3	CO1	CO2	CO3

II. Course Assessment:

	Course Outcomes	Tool/Task	% Score for selected program outcome		
			PO1	PO3	PO4
CO1	Learn architecture of microprocessors -8085, 8086,microcontroller 8051 and advanced microprocessors.	M1Q1	62.64		
		M1Q3	57.78		
		M2Q4A	69.70		
		M2Q4B	78.79		
		M2Q5	54.55		
		A1Q1	87.04		
		A2Q1	95.41		
CO2	Develop working knowledge and skills to interface devices such as 8255, 8257, and 8259 and develop real time applications using microprocessors.	M1Q4		73.58	
		M1Q5		72.34	
		M2Q1		95.40	
		M2Q3		76.19	
		A2Q2		92.66	
CO3	Apply programming skills in assembly language and develop programs using microprocessors and microcontrollers	M1Q2			60.87
		M2Q2			86.25
		A1Q2			87.96
Semester end exam %			72.27	82.04	78.36
Aggregate % score for each selected program outcome			60	60	60
Outcome satisfied			Yes	Yes	Yes

Note: %= Percentage of students who got 60% or more marks
Minimum Level for PO attainment: 60%

III. Comments:NIL

IV. Recommendations for improvement

COURSE OUTCOMES & CORRESPONDING QUESTIONS

CO1   **Learn architecture of microprocessors -8085, 8086, microcontroller 8051 and advanced microprocessors.**

M1Q1   What do you mean by pipelined architecture? How it is implemented in 8086
M1Q3   With neat sketches, explain the read and write cycles timing diagrams of 8086 in maximum mode.
M2Q4A   What are the salient features of protected virtual memory.
M2Q4B   Draw and explain the flag register of 80286 microprocessor.

M2Q5 How does 8051 differentiate between external and internal program memory.

A1Q1 Identify the Assembler Directives of 8086 microprocessor and explain procedures and macros with suitable examples?

A2Q1 Illustrate the procedure of 8086 interrupt sequence and Draw and explain the format of IVT of 8086

CO2 **Develop working knowledge and skills to interface devices such as 8255, 8257, and 8259 and develop real time applications using microprocessors**.

M1Q4 Write briefly about the different modes of operation of 8255.

M1Q5 With neat diagram explain the architecture of the 8257.

M2Q1 Explain the block diagram of 8259 PIC.

M2Q3 Explain the mode instruction control word format of 8251.

A2Q2 Draw and explain the architecture of 8251 USART

CO3 **Apply programming skills in assembly language and develop programs using microprocessors and microcontrollers**

M1Q2 Explain the following 8086 instructions with examples. i) MUL ii) IMUL iii) DIV iv) IDIV

M2Q2 Write about DOS and BIOS interrupts and give the necessary examples.

A1Q2 Write an ALP to sort the given numbers in ascending order (array size is 10). 7 Write an ALP to find the factorial of a given number.

Attainments for 2013 admitted batch for the Course Microprocessors and Interfacing

Course outcomes Attainment			Program outcomes Attainment			Program specific Outcomes attainment		
	Internal	External		Internal	External		Internal	External
CO1	72.27	70.75	PO1	72.27	70.75	PSO1	72.27	70.75
CO2	82.04	70.75	PO3	82.04	70.75	PSO2	82.04	70.75
CO3	78.36	70.75	PO4	78.36	70.75	PSO3	78.36	70.75

Course Code:	14BT50405	Program:	III B. Tech, I Sem, ECE
Course Title:	Pulse and Digital Circuits	Acad. Year:	2016-17
Faculty :	Dr.N.Padmaja, Dr.AnindyaJana, Mr.B.Mahesh, Mr.M.Venkatanaresh	Section:	A,B,C&D

Course Title: Pulse and Digital Circuits (14BT50405)
Course Outcomes

CO1	Demonstrate knowledge in: Responses of High-pass and Low-pass RC circuits for different inputs ,Clipping and Clamping operations, Methods of generating the Time-base waveforms, Operating Principles of Sampling gates and Realization of logic gates using Diodes and Transistors.
CO2	Perform the analysis of Linear and Non-linear wave shaping circuits.
CO3	Design and Develop Multi-vibrator Circuits.
CO4	Solve engineering problems pertaining to Pulse and Digital circuits.

Program Outcomes

Engineering Graduates will be able to:

PO1: Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

PO2: Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

PO3: Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

PO4: Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

PO5: Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

PO6: The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

PO7: Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

PO8: Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

PO9: Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

PO10: Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

PO11: Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

PO12: Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

Program Specific Outcomes

PSO1: Apply the knowledge of Electronics, Signal Processing, Communications, and VLSI & Embedded Systems to the solutions of real world problems.

PSO2: Analyze complex engineering problems in the domains of Electronics, Signal Processing, Communications, and VLSI & Embedded Systems.

PSO3: Design and Develop solutions in real time in the domains of Electronics, Signal Processing, Communications, and VLSI & Embedded Systems.

PSO4: Conduct investigations and address complex engineering problems in the domains of Electronics, Signal Processing, Communications, and VLSI & Embedded Systems.

PSO5: Apply appropriate techniques, resources, and modern tools to complex engineering systems and processes in the domains of Electronics, Signal Processing, Communications, and VLSI & Embedded Systems.

I. Mapping of Course to Program Outcomes and Program Specific Outcomes:

Program Outcomes & Program Specific Outcomes	PO1	PO2	PO3	PO4	PSO1	PSO2	PSO3	PSO4
Mapped Course Outcomes (Level of mapping – HR: Highly Relevant R: Relevant)	CO1 (HR)	CO2 (HR)	CO3 (HR)	CO4 (R)	CO1 (HR)	CO2 (HR)	CO3 (HR)	CO4 (R)

II. Course Assessment:

	Course Outcomes	Tool/ Task	% Score for selected program outcome				CO Attainment
			PO1	PO2	PO3	PO4	
CO1	Demonstrate knowledge in Responses of High-pass and Low-pass RC circuits for different inputs ,Clipping and Clamping operations, Methods of generating the Time-base waveforms, Operating Principles of Sampling gates and Realization of logic gates using Diodes and Transistor.	M1Q1 M1Q3a M1Q4b M2Q1 M2Q3a M2Q4b	72.65 86.64 82.72 75.00 66.53 89.86				**78.90**
CO2	Perform the analysis of Linear and Non-linear wave shaping circuits.	M1Q2A M1Q3B M1Q5 M2Q2A M2Q2B M2Q3B		88.76 80.57 66.67			**69.54**
CO3	Design and Develop Multi-vibrator Circuits.	M1Q4A M2Q4A			70.83 79.7		**75.30**
CO4	Solve engineering problems pertaining to Pulse and Digital circuits	M1Q2B M2Q5				83.52 40.72	**61**
Aggregate % score for each selected program outcome			**78.90**	**69.54**	**75.30**	**61**	**-**
	Outcome satisfied		Yes	Yes	Yes	Yes	-

Note: %= Percentage of students who got 60% or more marks.

Minimum Level for PO attainment: 60%

III. Comments

All the course outcomes and corresponding program outcomes showed expected level of attainment. The course mostly involves Knowledge and few questions on Engineering Problem solving and analysis of Pulse and Digital circuits. From this it is observed that students require few classes on Problem solving.

IV. Recommendations For Improvement

Extra classes have to be conducted on various Techniques giving more assignments on Problems ,Design and working principles

V. COURSE OUTCOMES & CORRESPONDING QUESTIONS

CO1. Demonstrate fundamental knowledge in

Demonstrate knowledge in Responses of High-pass and Low-pass RC circuits for different inputs ,Clipping and Clamping operations, Methods of generating the Time-base waveforms, Operating Principles of Sampling gates and Realization of logic gates using Diodes and Transistors (

M1Q1.

- 1(a)Define the term Rise time.
- 1(b)Suggest an Expression for % Tilt of an RC- High Pass Circuit excited by symmetrical Square wave.
- 1(c)Estimate output voltage for a simple attenuator circuit with R1=R2=1Kohm and input voltage vi=20v .
- 1(d)Identify alternate names for Clipper and Clamper Circuits.
- 1(e)Sketch the circuit diagram of a Positive Peak Clamper Circuit.
- 1(f)State Clamping Circuit theorem.

M1Q3A. Explain in detail about Ringing Circuit.

M1Q4B. Explain Diode Switching Timings with neat sketches.

M2Q1.

- (a)Define Hysteresis Loss.
- (b)Suggest an Expression for frequency of oscillations in Astable multi-vibrator.
- (c)List the types of time base generators and state any two applications.
- (d)Define sampling gate and list out types of sampling gates.
- (e)List the applications of sampling gates.
- (f)Name the three types of TTL gates.

M2Q3A. Discuss in detail about Digital Logical Gates(AND,OR and NOT) using diode

M2Q4B. Explain Transistor Switching Times with neat sketches.

CO2. Perform the analysis of Linear and Non-linear wave shaping circuits. (PO2, HR)

M1Q2A. Obtain the response of RC High Pass Circuit for a square wave input for different Time Constants.

M1Q3B. Sketch the response of low pass RC circuit for a pulse input for all time constants.

M1Q5. Asses clamping operation by considering source and diode resistance into account.

M2Q2A. Derive the expression of sweep error for a boot strap sweep generator and explain its principle and operation with aid of neat sketches.

M2Q2B. Compare Miller and Boot-strap Time base Circuits

M2Q3B. Analyze one to one synchronization using UJT relaxation oscillator.

CO3. Design and Develop Multi-vibrator Circuits. (PO3, HR)

M1Q4A. Design a two-independent level clipper for a sine wave of 20V(P-P). Assume (VR1=-VR2).

M2Q4A. Design a fixed bias Bi-Stable Multi Vibrator with Vcc=Vbb=12v , hfe=20, Icsat=4mA npn transistor.

CO4. Solve engineering problems pertaining to Pulse and Digital Circuits(PO4, R)

M1Q2B. Evaluate upper 3-dB and Lower 3-dB frequencies for 1KHZ Square wave output from an amplifier with Rise time t_r=250ns and tilt=10%.

M2Q5. Evaluate Gain (A), Vc_{min} and Vn_{min} of Bi-directional two diode Sampling gate.

Attainments for 2014 admitted Batch for the course Pulse and Digital Circuits

COURSE OUTCOMES ATTAINMENT (%)			PROGRAM OUTCOMES ATTAINMENT (%)			PROGRAM SPECIFIC OUTCOMES ATTAINMENT (%)		
	Internal	External		Internal	External		Internal	External
CO1	78.90		PO1	78.90		PSO1	78.90	
CO2	69.54		PO2	69.54		PSO2	69.54	
CO3	75.30		PO3	75.30		PSO3	75.30	
CO4	61.00		PO4	61.00		PSO4	61.00	

8. RESEARCH INITIATIVES AND OUTCOMES

DST-FIST Program
Based on the recommendations of the FIST Advisory Board (FISTAB), the College was sanctioned an amount of Rs. 20 lakh under DST-FIST Program (Level-0). An amount of Rs. 9.5 lakh was released during the Academic Year 2013-14 to augment research facilities. EMI-EMC setup was procured and installed with the matching grant from the Institution during the academic year 2014-15.
Members of faculty are availing this facility for project works / research.

Projects from Funding Agencies.The list of research project proposals submitted/sanctioned are given in the table :

Title of the Project	Name of the PI and Co-investigator	Duration (years)	Amount (Rs in Lakh)	Status of the Project
MST Radar Signal Processing using Emperical Model Decomposition and Hilbert-Huang Transform (ISRO RESPOND)	Dr. N. Padmaja	2	14.36	Sanctioned in November 2014 Ongoing
eZ-News: An Application to Provide News Articles as per Individual Preferences (UGC Minor)	Dr. K. Suneetha	2	0.60	Sanctioned in January 2015 Ongoing
In-Silico and Experimental Studies to Understand the Mechanism of Action of Resistin (DBT)	Dr. M.M. Kesavulu	3	15.58	Approved with modifications Awaiting fund release.
Investigation on Potential Rainwater Harvesting Sites in Bhima Micro Watershed of Swarnamukhi River Basin, Chittoor District, Andhra Pradesh, using Integrated Approach of Remote Sensing and GIS (UGC Major)	Dr. M.V. Subba Reddy	3	6.19	Accepted in December, 2014 Awaiting fund release

Title of the Project	Name of the PI and	Duration (years)	Amount (Rs in Lakh)	Status of the Project

	Co-investigator			
Design and Development of Multimedia Information Kiosks for Rural Agricultural Farmers (UGC Major)	Dr. V. V. Rama Prasad Mr.V.Lokanadham Naidu	3	18.25	Applied on 30-08-2014
Application of Information Technology to Sustain Livestock Production under Changing Climate Scenario (ITRA)	Dr.K.Delhi Babu Dr.G.N.Srinivasa Prasanna Dr.V.Sejian	3	75.0	Applied on 31-01-2015
Vortex Intensified Horizontal Axis Wind Turbine (UGC Major)	Dr A.Venkata Satyanarayana Mr. R.L.Krupakaran	3	15.87	Applied on 30-08-2014
Mechanisms and Robotic Extenders for Laparoscopic Surgery (UGC Major)	Dr.D.V.Ramamurthy Mr.K.Vinod Kumar	3	14.80	Applied on 30-08-2014
Priority Sensitive Load Operation of Distributed Generation (UGC Major)	Dr.T.Devaraju	3	21.60	Applied on 25-08-2014
Antenna Designs Incorporating Fractal Antenna Techniques with Metamaterial Bases	Dr.V.R. Anitha	3	30.58	Applied on 22-05-2015
TOTAL			**212.83**	

The following student were admitted for Ph.D program in the Department of ECE :
1. Ms. Narjala Sri Pravallika (2013-14)
2. Ms. E. Sujatha (2014-15)

The following Research Advisory Committees (RACs) were constituted in the following disciplines:

➢ Electrical Sciences
➢ Computer Sciences
➢ Civil Engineering
➢ Mechanical Engineering

Research Advisory Committees organized several Technical/Research Talks

Technical Talks organized by Research Advisory Committees:

1. Electrical Sciences (7)

Sl. No.	Faculty Name	Research Topic	Date of presentation
1.	Dr. S. Farook	Feasible Supplementary Controller for Automatic Generation Control	19.07.2014

2.	Ms. A.Yasmine Begum	Tuning of PI controller for Superheated Steam Temperature system using Genetic Algorithm	01.08.2014
3.	Prof. P. V. Ramana	TV White Spaces and Cognitive Radio	04.09.2014
4.	Ms. E Sujatha	Digital IC Design Logic and Optimization in VLSI Design	25.09.2014
5.	Dr. C. Subhas	Convex Optimization for Wireless Communications	30.09.2014
6.	Mr. N. Chaitanya Kumar Reddy	Life Time Prediction of Electrical and Electronic Equipment	31.01.2015
7.	Mr. M. Balaji	Low Power Dissipation of Ring Counter using Dual Sleep Transistor Approach	28.02.2015

2. Computer Sciences (13)

Sl. No.	Faculty Name	Research Topic	Date of presentation
8.	Ms. P. Lakshmi Samyuktha	Modeling and Detection of C-Worm	17.07.2014
9.	Mr. M. Ganesh Karthik	DDoS Attack: Traceback using Entropy Variations	31.07.2014
10.	Ms. C. Silpa	Software Defect Prediction Methodology	31.07.2014
11.	Mr. B. Gurunadha Rao	Ehancement of Hadoop Performance Through Virtualization	07.08.2014
12.	Mr. Mastan Mohammed Meera Durga	Finding Common Motifs with Gaps using Finite Automata	07.08.2014
13.	Mr. K. Nagarjuna	Zigbee based pollution monitoring systems: A prototype Design	14.08. 2014
14.	Mr. C. Kishore	Enhancing Hill-Climbing Approach for Software Module Clustering	22.08.2014
15.	Mr. B. Bhaskar Kumar Rao	Intelligent Test Suite Retrieval	20.09.2014
16.	Mr. S. Srinivasa Chakravarthi	Intrusion Detection Techniques and Systems in MANETs - A Review	16.12.2014
17.	Mr. T. Bala Krishna	An Implementation of Hierarchical Clustering on Indian Liver patient Dataset	12.01.2015
18.	MS. K. Lakshmi Prasanna	Enhanced Adaptive Acknowledgment EAACK- A Secure Intrusion Detection System for MANETs	24.01.2015
19.	Mr. B. Rakesh	Overcoming the Limitations of Classical Routing Algorithms in Wireless Ad-hoc Networks by using Adaptive Opportunistic Routing Algorithms	20.02.2015
20.	Mr. N. Jaswanth	Social Network Analysis and Mining- Overview	20.02.2015

3. Civil Engineering (7)

Sl.	Faculty Name	Research Topic	Date of

No.			presentation
21.	Dr. P. Ramesh	Modification of Geotechnical Properties of an expansive Clay by using Sodium Chloride	15.07.2014
22.	Mr. O.Eswara Reddy	Role of Geosynthetics in Civil Engineering Practice	25.07.2014
23.	Dr. D.V.S. Bhagavanulu	Professional Ethics and Valuation	28.08.2014
24.	Mr. D.Srinivasa Murthy	Water Conservation Techniques	16.09.2014
25.	Mr. P. Venkateswarlu	Highway Project Management	22.09.2014
26.	Mr. V. Mahesh	Self Compacting Concrete and its Applications	08.10.2014
27.	Dr. M.V.Subba Reddy	Applications of Remote Sensing and GIS to Groundwater Resources	17.10.2014

4. Mechanical Engineering (10)

Sl. No.	Faculty Name	Research Topic	Date of presentation
28.	Mr. M.GangaRaju	Additive/Generative Manufacturing	16.07.2014
29.	Mr.S.Nageswara	FEM Using ANSYS	27.08.2014
30.	Mr.B.K.C.Ganesh	Engineering Application of nanotechnology	28.08.2014
31.	Mr.P.Prakash	FEM Using ANSYS	01.09.2014
32.	Mr.D.Madhusudanreddy	New Technologies in Automotive Industry	01.09.2014
33.	Mr.S.Lakshmi Narayana	Pressure Vessel	02.09.2014
34.	Dr.K.C.Varaprasad	CAD using CATIA V6	15.10.2014
35.	Mr.B.Vishnu Vardhana Naidu	Future trends in Powder metallurgy and Sintering	13.12.2014
36.	Dr.A.V.Satyanarayana	Future of Indian Aerospace	05.03.2015
37.	Dr.K.C.Varaprasad	Micro Manufacturing	25.03.2015

9. INDUSTRY INTERACTIONS

Sl. No.	Name of the Organization	Industry/ Academia	Date of MoU
	MOUs Signed in 2014-15		
1.	Compindia Infotech Pvt.Ltd.	Industry	13-08-2014
2.	Ravands Controls, An ISO 9001:2000 Certified Company, Chandragiri, Andhra Pradesh.	Industry	04-09-2014
3.	Indian Institute Of Technology Bombay For Spoken Tutorial Project.	Academia	25-11-2014
4.	Indian Telecom Inovation Hub- TBI (ITIH-TBI).	Industry	29-01-2015

Some of the important activities c onducted during the year 2014-2015 under Industry- Institute-Interaction Cell are given in below:

Sl. No.	Name of Activity	Name of the Expert with Address	Date(s)	No. of Beneficiaries
1(CSE)	SQL server integra tion and reporting servi ces (Expert lecture)	Mr. B. Naga Vishweswar CEO, IDS, Bangalore Ph: 9986300204 Mail ID: naga viswes wa r@gmail.com	04 -08-2014	143
2(CSE)	Small cells & Technologies in 4th Genera tion wi reless mobile communi ca tion (Expert Lecture)	Mr. Lakshman Pri ya tha m Quali ty Assurance Engineer, CISCO,PVT-LTD, BANGALORE	23-08-2014	137
3(CSE)	Da ta structures & Algorithms (Student Development Program)	Mr. Na rasimha Ka rumanchi C.E.O Carrier monk, Hyderabad, 09866432351 Mr Varadhan V V Softwa re Engineer, Microsoft Hyderabad 07207542604	10-09-2014 & 11-09-2014	200
4(CSE)	Real world and Pra cti cal Exposure of SAP (Expert Lecture)	Mr. Seenu Babu Mi crosoft, Hyderaba d	27-09-2014	137
5(CSE)	Mobile App's Development using open Source Tools (Student Development Progra mm)	Mr. A. Ka runaka r HCL ,Bangalore Ph: 91+97412 94575	17-10-2014 & 18-10-2014	143
6(CSSE)	Foundations of Business Intelligence: Da tabases and Informa tion Mana gement (Expert Lecture)	Mr. Sreeram Sreeni vasulu, Senior Ma xi mo Consultant, IBM Ti voli Ma xi motechnologies, Bangalore	27-09-2014	98
7 (CSSE)	Automa tion using Embedded Sys tems (Expert Lecture)	Mr. Ra mesh Ada ri , Archi tect, Wipro Technologies, Hyderabad	02-08-2014	154
8 (EConE)	Embedded Sys tems (Fa cul ty Development progra m)	Mr. Mahesh Uttam Pa til, Princi pal Technical Offi cer, CDAC, Hyderabad.	10-10-2014 & 11-10-2014	43
9 (EEE)	Challenges in Electri cal Grid Opera tion (Expert Lecture)	Mr. P. Bala ji , ADE, APTRANSCO, Sullurpet	31-07-2014	210

S.No				
10 (ECE)	La tes t Trends in Mobile Communica tions (Expert Lecture)	Mr. J. Vishnu Kuma r, Mana ger,Eri csson Pvt. Ltd.,	21-08-2014	112
11 (ECE)	Pa thwa y to become True Engineer (Expert Lecture)	Mr. A. Dileep Kuma r, IIM Ranchi(PGDM), CEO Achievehieghts , Tirupathi	30-09-2014	112
12 (Mech)	Automobile Transmission Sys tems (Expert Lecture)	Sri prakash D.B, Team lead Defiance Technol ogies Chennai	25-07-2014	306

204 Students availed internships and comprehensive list of Interns for the academic year 2014-15 is as follows:

S.No	Name of the participant	Name of the partnering institution- industry -research lab with contact details	Duration (From-To)
1	B. KONETI REDDY	My Home Constructions Pvt. Ltd.,	25-05-2015 To 23-06-2015
2	K. SAIBHANU	My Home Constructions Pvt. Ltd.	25-05-2015 To 23-06-2015
3	M. RAMU	My Home Constructions Pvt. Ltd.	25-05-2015 To 23-06-2015
4	N. KARTHIK	My Home Constructions Pvt. Ltd.	25-05-2015 To 23-06-2015
5	N. N.SUBBA REDDY	My Home Constructions Pvt. Ltd.	25-05-2015 To 23-06-2015
6	E. KRISHNA SAI	My Home Constructions Pvt. Ltd.	25-05-2015 To 23-06-2015
7	M. HARISH	My Home Constructions Pvt. Ltd.	25-05-2015 To 23-06-2015
8	M. AKHIL	My Home Constructions Pvt. Ltd.	25-05-2015 To 23-06-2015
9	N R TRINADH	My Home Constructions Pvt. Ltd.	25-05-2015 To 23-06-2015
10	N SHARADA	My Home Constructions Pvt. Ltd.	25-05-2015 To 23-06-2015
11	GNK CHAITANYA	STUP Consultants Pvt. Ltd., Bangalore	25-05-2015 To 23-06-2015
12	K SUMANTH	STUP Consultants Pvt. Ltd., Bangalore	25-05-2015 To 23-06-2015
13	K M AKHIB	STUP Consultants Pvt. Ltd., Bangalore	25-05-2015 To 23-06-2015
14	K SREEKATH REDDY	STUP Consultants Pvt. Ltd., Bangalore	25-05-2015 To 23-06-2015
15	T ANUSHA	TGP and GNSS Project, Irrigation & CAD Dept., Govt. of AP, Tirupati	25-05-2015 To 23-06-2015

16	Y V SAIGOVARDHAN	TGP and GNSS Project, Irrigation & CAD Dept., Govt. of AP, Tirupati	25-05-2015 To 23-06-2015
17	P VISHNU PRIYA	TGP and GNSS Project, Irrigation & CAD Dept., Govt. of AP, Tirupati	25-05-2015 To 23-06-2015
18	POOLA LOKESH	TGP and GNSS Project, Irrigation & CAD Dept., Govt. of AP, Tirupati	25-05-2015 To 23-06-2015
19	S P KUMAR	TGP and GNSS Project, Irrigation & CAD Dept., Govt. of AP, Tirupati	25-05-2015 To 23-06-2015
20	A J SAIKARTHIKEYA	BSCPL Infrastructure Ltd., Hyderabad	25-05-2015 To 23-06-2015
21	A V NAVEEN	BSCPL Infrastructure Ltd., Hyderabad	25-05-2015 To 23-06-2015
22	DINAKAR P B	BSCPL Infrastructure Ltd., Hyderabad.	25-05-2015 To 23-06-2015
23	J GOPINATH	BSCPL Infrastructure Ltd., Hyderabad	25-05-2015 To 23-06-2015
24	K V DUSHYANTH	BSCPL Infrastructure Ltd., Hyderabad	25-05-2015 To 23-06-2015
25	B LOKESH	BSCPL Infrastructure Ltd., Hyderabad	25-05-2015 To 23-06-2015
26	B TEJA SREE	BSCPL Infrastructure Ltd., Hyderabad	25-05-2015 To 23-06-2015
27	H L ANUSHA	BSCPL Infrastructure Ltd., Hyderabad	25-05-2015 To 23-06-2015
28	K PRAVEEN KUMAR	BSCPL Infrastructure Ltd., Hyderabad	25-05-2015 To 23-06-2015
29	NARRAGIRISH	BSCPL Infrastructure Ltd., Hyderabad	25-05-2015 To 23-06-2015
30	B SWETHA	Shapoorji Pallonji and Company Limited, Bangalore	25-05-2015 To 23-06-2015
31	D GUNASEKHAR	Shapoorji Pallonji and Company Limited, Bangalore	25-05-2015 To 23-06-2015
32	K MANASA	Shapoorji Pallonji and Company Limited, Bangalore	25-05-2015 To 23-06-2015
33	M SRIKANTH	Shapoorji Pallonji and Company Limited, Bangalore	25-05-2015 To 23-06-2015
34	O TEJASWI	Shapoorji Pallonji and Company Limited, Bangalore	25-05-2015 To 23-06-2015
35	A AFTAN SYED	RDS Projects, Kerala	25-05-2015 To 23-06-2015
36	B PRANEETH REDDY	RDS Projects, Kerala	25-05-2015 To 23-06-2015
37	GOLLA RAMESH	RDS Projects, Kerala	25-05-2015 To 23-06-2015
38	M SAMANTH REDDY	RDS Projects, Kerala	25-05-2015 To 23-06-2015

39	M BAJIBABU	RDS Projects, Kerala	25-05-2015 To 23-06-2015
40	B HASWANTH	Sandeep Constructions, Bangalore	25-05-2015 To 23-06-2015
41	B LEELAVATHI	Sandeep Constructions, Bangalore	25-05-2015 To 23-06-2015
42	L K SAGARSINGH	Sandeep Constructions, Bangalore	25-05-2015 To 23-06-2015
43	P.C. VAISHNAVI	Sandeep Constructions, Bangalore	25-05-2015 To 23-06-2015
44	G SHAHEEN	Sandeep Constructions, Bangalore	25-05-2015 To 23-06-2015
45	P VISHNUVARDHAN REDDY	Arya Constructions, Bangalore	25-05-2015 To 23-06-2015
46	S SHALINI	Arya Constructions, Bangalore	25-05-2015 To 23-06-2015
47	U VAMSI KRISHNA	Arya Constructions, Bangalore	25-05-2015 To 23-06-2015
48	V SUPRIYA	Arya Constructions, Bangalore	25-05-2015 To 23-06-2015
49	B.N. KALAPANA	Ultra tech Cements Pvt. Ltd., Tirupati.	25-05-2015 To 23-06-2015
50	B DEVARANI	Ultra tech Cements Pvt. Ltd., Tirupati.	25-05-2015 To 23-06-2015
51	C HIMAKAR	Ultra tech Cements Pvt. Ltd., Tirupati.	25-05-2015 To 23-06-2015
52	O SWATHI	Ultra tech Cements Pvt. Ltd., Tirupati.	25-05-2015 To 23-06-2015
53	P. SREE DURGA	Ultra tech Cements Pvt. Ltd., Tirupati.	25-05-2015 To 23-06-2015
54	KARANAM SRUTHI	Vizag Steel Plant, Vizag	08-06-2015 To 20-06-2015
55	D JHANSI	Vizag Steel Plant, Vizag	08-06-2015 To 20-06-2015
56	KAGITHA MITHILESH REN	Vizag Steel Plant, Vizag	08-06-2015 To 20-06-2015
57	N SRI CHARAN	Vizag Steel Plant, Vizag	08-06-2015 To 20-06-2015
58	G CHETAN	Vizag Steel Plant, Vizag	08-06-2015 To 20-06-2015
59	KONETI LEELASAGAR	Synergies Casting Ltd., Vizag	17-06-2015 To 26-06-2015
60	BANDI UDAY SAI CHAND	Synergies Casting Ltd., Vizag	17-06-2015 To 26-06-2015
61	M MONISH	Synergies Casting Ltd., Vizag	17-06-2015 To 26-06-2015
62	ESLAVATH RAMANJULA NAIK	Synergies Casting Ltd., Vizag	17-06-2015 To 26-06-2015
63	BOTTA JASWANTH	Synergies Casting Ltd., Vizag	17-06-2015 To 26-06-2015

64	CHALLA DHEERAJ	L & T Valves Ltd., Chennai	08-06-2015 To 18-06-2015
65	ADURU VISHNU	L & T Valves Ltd., Chennai	08-06-2015 To 18-06-2015
66	KURAKALVA SURYA PRAKASH	L & T Valves Ltd., Chennai	08-06-2015 To 18-06-2015
67	BALAM THEJA KUMAR	L & T Valves Ltd., Chennai	08-06-2015 To 18-06-2015
68	CHANDU NAIK KOLYA	L & T Valves Ltd., Chennai	08-06-2015 To 18-06-2015
69	JALADI SAI KUMAR	NELCAST Ltd., Nellore	25-05-2015 To 29-05-2015
70	BALA KARTHEEK	NELCAST Ltd., Nellore	25-05-2015 To 29-05-2015
71	MUPPALA BHANU PRAKASH	NELCAST Ltd., Nellore	25-05-2015 To 29-05-2015
72	GANTEM KRUPA ABHILASH	NELCAST Ltd., Nellore	25-05-2015 To 29-05-2015
73	NADIMGOLLA REDDY PRASAD	NELCAST Ltd., Nellore	25-05-2015 To 29-05-2015
74	MANUR SANTHARAM SAI CHARAN	RashtriyaIspat Nigam Ltd., Vizag	08-06-2015 To 20-06-2015
75	MEKALA VEDASREE	RashtriyaIspat Nigam Ltd., Vizag	08-06-2015 To 20-06-2015
76	L RAVI KUMAR	RashtriyaIspat Nigam Ltd., Vizag	08-06-2015 To 20-06-2015
77	NAMBURI VINAY PRAKASH	RashtriyaIspat Nigam Ltd., Vizag	08-06-2015 To 20-06-2015
78	DEVAKONDA LINGAMESWARI	RashtriyaIspat Nigam Ltd., Vizag	08-06-2015 To 20-06-2015
79	M RAJITHA	Rayalaseema Thermal Power Project (RTPP), Kadapa	01-06-2015 To 15-06-2015
80	G AKHIL	Rayalaseema Thermal Power Project (RTPP), Kadapa	01-06-2015 To 15-06-2015
81	E VAMSIKIRAN	Rayalaseema Thermal Power Project (RTPP), Kadapa	01-06-2015 To 15-06-2015
82	C BHARATH KUMAR RAJU	Rayalaseema Thermal Power Project (RTPP), Kadapa	01-06-2015 To 15-06-2015
83	EMPARALA PRANEETH	Rayalaseema Thermal Power Project (RTPP), Kadapa	01-06-2015 To 15-06-2015
84	ANNA HAREESH	Rayalaseema Thermal Power Project (RTPP), Kadapa	01-06-2015 To 20-06-2015
85	GADEKARI KESAVA	Rayalaseema Thermal Power Project (RTPP), Kadapa	01-06-2015 To 20-06-2015
86	M VINOD KUMAR	Rayalaseema Thermal Power Project (RTPP), Kadapa	01-06-2015 To 20-06-2015

87	DASARI HARI PRASAD	Rayalaseema Thermal Power Project (RTPP), Kadapa	01-06-2015 To 20-06-2015
88	K NEERAJ MANI PRAKASH	Rayalaseema Thermal Power Project (RTPP), Kadapa	01-06-2015 To 20-06-2015
89	M N PUSHPALATHA	Navya Industries, Gudivada	01-06-2015 To 14-06-2015
90	BALAM ANAND	Navya Industries, Gudivada	01-06-2015 To 14-06-2015
91	MURIGIPUDI NITHEESH KUMAR	Navya Industries, Gudivada	01-06-2015 To 14-06-2015
92	M DILEEP KUMAR	Navya Industries, Gudivada	01-06-2015 To 14-06-2015
93	GANGAVARAPU MAHESH	Navya Industries, Gudivada	01-06-2015 To 14-06-2015
94	MUNGARA PAVANKUMAR	TTD, Transport Department, Tirupati	26-05-2015 To 04-06-2015
95	MANDADI YOGANANDA REDDY	TTD, Transport Department, Tirupati	26-05-2015 To 04-06-2015
96	M VAIBHAV	TTD, Transport Department, Tirupati	26-05-2015 To 04-06-2015
97	B SANTHOSH KUMAR	TTD, Transport Department, Tirupati	26-05-2015 To 04-06-2015
98	DAVALA KIRANMAYI	Coca-Cola, Sri Kalahasti	03-06-2015 To 09-06-2015
99	JANGAM RAMESH	Coca-Cola, Sri Kalahasti	03-06-2015 To 09-06-2015
100	G MUNISEKHAR	Coca-Cola, Sri Kalahasti	03-06-2015 To 09-06-2015
101	BUKKAPATNAM VISHNUVARDHAN	Coca-Cola, Sri Kalahasti	03-06-2015 To 09-06-2015
102	NANDYALA RAMTEJ REDDY	Vizag Steel Plant, Vizag	01-06-2015 To 13-06-2015
103	GALETI AVINASH	Vizag Steel Plant, Vizag	01-06-2015 To 13-06-2015
104	KAMI JAYASREE	Vizag Steel Plant, Vizag	01-06-2015 To 13-06-2015
105	G NIKHIL	Vizag Steel Plant, Vizag	01-06-2015 To 13-06-2015
106	B ANIL	Bharati Cement Corporation Pvt. Ltd., Yerraguntla	20-05-2015 To 30-06-2015
107	K M N POOJITHA	Bharati Cement Corporation Pvt. Ltd., Yerraguntla	20-05-2015 To 30-06-2015
108	M VEERA MAHESH	Bharati Cement Corporation Pvt. Ltd., Yerraguntla	20-05-2015 To 30-06-2015
109	C AKHILA SRI	Bharati Cement Corporation Pvt. Ltd., Yerraguntla	20-05-2015 To 30-06-2015

110	GANGELI MAMATHA	Bharati Cement Corporation Pvt. Ltd., Yerraguntla	25-05-2015 To 30-06-2015
111	BANDELA PAVANKUMAR	Bharati Cement Corporation Pvt. Ltd., Yerraguntla	25-05-2015 To 30-06-2015
112	KARNATI SIVA KESHAVA REDDY	Bharati Cement Corporation Pvt. Ltd., Yerraguntla	25-05-2015 To 30-06-2015
113	K ESWAR	Bharati Cement Corporation Pvt. Ltd., Yerraguntla	25-05-2015 To 30-06-2015
114	THAMMANNAGARI LOKESH(BL)	Sibar Auto Parts, Renigunta	24-05-2015 To 04-06-2015
115	PUJARI ASHOK KUMAR	Sibar Auto Parts, Renigunta	24-05-2015 To 04-06-2015
116	CHAKAL RAMESH	Sibar Auto Parts, Renigunta	24-05-2015 To 04-06-2015
117	RAVI VENKATTEJESH	Sibar Auto Parts, Renigunta	24-05-2015 To 04-06-2015
118	PATNAM PRABHAKAR	Sibar Auto Parts, Renigunta	24-05-2015 To 04-06-2015
119	PELLELLA MUNIHEMANTH	Vizag Steel Plant, Vizag	13-06-2016 to 13-06-2015
120	SHAIK BELLARI NEHA AFREEN	Vizag Steel Plant, Vizag	13-06-2016 to 13-06-2015
121	V H SRI MUDHITHA	Vizag Steel Plant, Vizag	13-06-2016 to 13-06-2015
122	V M SURENDRANATHA REDDY	Vizag Steel Plant, Vizag	13-06-2016 to 13-06-2015
123	V VENKATESH	Vizag Steel Plant, Vizag	13-06-2016 to 13-06-2015
124	Y REDDY SUSHMITHA	ISRO SHAR, Sriharikota	19-05-2015 To 30-06-2015
125	PAMDIKALVA SAI KIRANMAYI	ISRO SHAR, Sriharikota	19-05-2015 To 30-06-2015
126	PYNAMPURAM SAI MANVITH	ISRO SHAR, Sriharikota	19-05-2015 To 30-06-2015
127	P HARSHAVARDHAN REDDY	ISRO SHAR, Sriharikota	19-05-2015 To 30-06-2015
128	YETURI HARSHA VARDHAN(BL)	Vizag Steel Plant, Vizag	26-05-2015 To 06-06-2015
129	BEEMINENI DEEPCHANDH	Vizag Steel Plant, Vizag	26-05-2015 To 06-06-2015
130	Y SREE RANGA HARSHA VARDHAN	Vizag Steel Plant, Vizag	26-05-2015 To 06-06-2015
131	NAVEEN VARMA Y	Vizag Steel Plant, Vizag	26-05-2015 To 06-06-2015
132	NELLORE DANVISH REDDY	Vizag Steel Plant, Vizag	26-05-2015 To 06-06-2015
133	ALLAM SUNIL KUMAR	Ravands, Chandragiri	25-06-2015 to 25-06-2015

134	K. H. Sindhu (12121F0090)	Talent Tranformation of Wipro Ltd. Hyderabad	6 Months (December-May, 2015)
135	B. Lakshmi Narayana Reddy (12121F0019)	Talent Tranformation of Wipro Ltd. Hyderabad	6 Months (December-May, 2015)
136	Sowjanya Reganti (12121F0085)	Talent Tranformation of Wipro Ltd. Hyderabad	6 Months (December-May, 2015)
137	D Sasidhar (12121F0034)	Talent Tranformation of Wipro Ltd. Hyderabad	6 Months (December-May, 2015)
138	A. Srinivasulu (12121F0009)	Cognizant Technology Solutions #5/535, Old Mahabalipuram Road Okkiam -Thoraipakkam Chennai 600 096 Tel: 1 800 208 6999 Fax: +91-44-42096060 Email: inquiry@cognizant.com	6 Months (December-May, 2015)
139	THUMMALA SANDHYA	Ravands, Chandragiri	25-06-2015 to 25-06-2015
140	KURUVA VANNURSWAMY	Ravands, Chandragiri	25-06-2015 to 25-06-2015
141	PEDDAPOTULA PRAVEENKUMAR	Ravands, Chandragiri	25-06-2015 to 25-06-2015
142	YERRAPALLI RAJASHEKAR	Ravands, Chandragiri	25-06-2015 to 25-06-2015
143	SYED HIDAYATHULLA	Sibar Auto Parts, Renigunta	24-05-2015 To 04-06-2015
144	LUTAN BEERENDRA YADAV	Sibar Auto Parts, Renigunta	24-05-2015 To 04-06-2015
145	SHAIK CHAND BASHA	Sibar Auto Parts, Renigunta	24-05-2015 To 04-06-2015
146	TALARI NAGARAJU	Sibar Auto Parts, Renigunta	24-05-2015 To 04-06-2015
147	C ASWINI	Sibar Auto Parts, Renigunta	24-05-2015 To 04-06-2015
148	SRI RAMYA SUNITHA AKULA	Bharat Heavy Electricals Ltd., Hyderabad	03-06-2015To 12-06-2015
149	BYRAPU NEELAKANTESWARLU	Bharat Heavy Electricals Ltd., Hyderabad	03-06-2015To 12-06-2015
150	VANKADARI PAVAN KUMAR	Bharat Heavy Electricals Ltd., Hyderabad	03-06-2015To 12-06-2015
151	MINNAL NATARAJAN SUMAN	Bharat Heavy Electricals Ltd., Hyderabad	03-06-2015To 12-06-2015
152	PUTTUR UMAMAHESWAR	DRDL, Hyderabad	22-06-2015 to 22-06-2015
153	VINNAKOTA SURYA MADHURI	DRDL, Hyderabad	22-06-2015 to 22-06-2015
154	VARIDHIREDDY SIVAKUMAR REDDY	DRDL, Hyderabad	22-06-2015 to 22-06-2015

155	MEENUGA YESHWANT	DRDL, Hyderabad	22-06-2015 to 22-06-2015
156	RACHAMALLA VIKRANTH	Avend Technologies, Bengaluru	01-06-2015To 06-06-2015
157	PATTI RAJESHREDDY	Avend Technologies, Bengaluru	01-06-2015To 06-06-2015
158	PEDDINTI VENKATESH	Avend Technologies, Bengaluru	01-06-2015To 06-06-2015
159	NETLA PARTHA SARADI REDDY	Avend Technologies, Bengaluru	01-06-2015To 06-06-2015
160	SADDALA VINODKUMAR	AP GENCO, Tirupati	1 9-05-2015 To 30-06-2015
161	SHAIK IMRAN BASHA	AP GENCO, Tirupati	19-05-2015 To 30-06-2015
162	VATTURU JAHNAVI	AP GENCO, Tirupati	19-05-2015 To 30-06-2015
163	S MOHANA PRIYA	AP GENCO, Tirupati	19-05-2015 To 30-06-2015
164	S SHAIK IRFAN AHAMED	BHEL, Hyderabad	03-06-2015To 17-06-2015
165	SUBBARA MADHAVI	BHEL, Hyderabad	03-06-2015To 17-06-2015
166	VAMSIDHAR REDDY B	BHEL, Hyderabad	03-06-2015To 17-06-2015
167	SHAIK ABDUL AZEEZ	BHEL, Hyderabad	03-06-2015To 17-06-2015
168	VELIGARAM SRAVANI	Sibar Auto Parts, Renigunta	24-05-2015To 04-06-2015
169	R SREE VANDANA	Sibar Auto Parts, Renigunta	24-05-2015To 04-06-2015
170	KANCHERLA NAVEENA	Sibar Auto Parts, Renigunta	24-05-2015To 04-06-2015
171	G LAKSHMI AMARNATH SHARMA	Sibar Auto Parts, Renigunta	24-05-2015To 04-06-2015
172	SHAIK MOHAMMAD ASHIQ HUSSAIN	AP GENCO, Tirupati	24-05-2015 To 05-06-2015
173	VEDLA PRAMADHWIKA	AP GENCO, Tirupati	24-05-2015 To 05-06-2015
174	NIMBAGANTI SREEDHAR KUMAR	AP GENCO, Tirupati	24-05-2015 To 05-06-2015
175	BHKYA KRISHNA NAIK	AP GENCO, Tirupati	24-05-2015 To 05-06-2015
176	NOSSOM HANEEF	Shri Govinda Raja Textile Pvt. Ltd., Aruppukkottai	08-06-2015To 13-06-2015
177	DAMPETLA KIRAN KUMAR	Shri Govinda Raja Textile Pvt. Ltd., Aruppukkottai	08-06-2015To 13-06-2015
178	SAKE RAJAKULAYAPPA	Shri Govinda Raja Textile Pvt. Ltd., Aruppukkottai	08-06-2015To 13-06-2015
179	BUDDACHEKKA SIVA KRISHNA	Shri Govinda Raja Textile Pvt. Ltd., Aruppukkottai	08-06-2015To 13-06-2015

180	N. SRI CHARAN	RABS Engg works, Chennai.	01-06-2015 to 06-06-2015
181	MONIKA KEERTHI	Paradigm Creatives, Hyderabad	16-05-2015 To 30-06-2015
182	SAKAMURI DILLI BABU	Rebaca Technologies Pvt. Ltd., Bangalore	21-01-2015 To 20-06-2015
183	Bandaru Sri Harsha	Regional Telecom Training Center, BSNL, Gachibowli, Hyderabad – 500032	17-05-2015 To 31-06-2015
184	Busetty Munindra	Regional Telecom Training Center, BSNL, Gachibowli, Hyderabad – 500032	17-05-2015 To 31-06-2015
185	M N Karthik Chalempalem	Regional Telecom Training Center, BSNL, Gachibowli, Hyderabad – 500032	17-05-2015 To 31-06-2015
186	Munikumar E	Regional Telecom Training Center, BSNL, Gachibowli, Hyderabad – 500032	17-05-2015 To 31-06-2015
187	Vishnuvardhan Pagadala	Regional Telecom Training Center, BSNL, Gachibowli, Hyderabad – 500032	17-05-2015 To 31-06-2015
188	Raghava Eswaeabhishek	Regional Telecom Training Center, BSNL, Gachibowli, Hyderabad – 500032	17-05-2015 To 31-06-2015
189	NikIitha P	Grow-Z Software Solutions, Bangalore	17-05-2015 To 31-06-2015
190	K.RAMYA SREE	BHEL Coporation Research and Development Division, Vikas Nagar, Hyderabad	22-10-2014 To 20-06-2016
191	MURARISETTY HARIKA	BHEL Coporation Research and Development Division, Vikas Nagar, Hyderabad	22-10-2014 To 20-06-2016
192	CHAVVA HARSHA VARDHAN REDDY	Garuda Polymers Pvt. Ltd., Tirupati	26-09-2014 to 26-09-2014
193	GANTALA SANDEEP KUMAR	Garuda Polymers Pvt. Ltd., Tirupati	26-09-2014 to 26-09-2014
194	V KISHORE REDDY	Garuda Polymers Pvt. Ltd., Tirupati	26-09-2014 to 26-09-2014
195	J ANILKUMAR REDDY	Garuda Polymers Pvt. Ltd., Tirupati	26-09-2014 to 26-09-2014
196	V CHANDU	Garuda Polymers Pvt. Ltd., Tirupati	26-09-2014 to 26-09-2014
197	KAMASETTY VENUGOPAL	Garuda Polymers Pvt. Ltd., Tirupati	23-09-2014 to 23-09-2014
198	P R THEJASWINI	Garuda Polymers Pvt. Ltd., Tirupati	23-09-2014 to 23-09-2014
199	KONDURU VAMSI KRISHNA	Garuda Polymers Pvt. Ltd., Tirupati	23-09-2014 to 23-09-2014
200	B SUBBA RAO	Garuda Polymers Pvt. Ltd., Tirupati	23-09-2014 to 23-09-2014
201	KALLURU MOHAMMAD	Garuda Polymers Pvt. Ltd., Tirupati	23-09-2014 to 23-

	SHAKEER		09-2014
202	III EIE Students	Satish Dhawan Space Centre SHAR, Sriharikota	9-29-2014 to 9-29-2014
203	C H HITHYSHI	Red Carpet Software Solutions, Hyderabad.	10-10-2014 To 30-05-2015
204	MATAM SUMEEDHA	Global Research Innovation and Development, Bangalore	10-10-2014 To 30-05-2015

10. STATUTORY COMPLIANCE

a. AICTE/UGC

AICTE has approved the proposal for Extension of Approval for all the Existing Programmes for the academic year2015-16.AICTE has also accorded approval for 15% supernumerary seats for Foreign Nationals/ PIO / Children of Indian Workers in Gulf Countries from 2015-16 in UG Programs.

b. AISHE

SVEC has uploaded the data of All India Survey on Higher Education (AISHE) for the academic year 2014-15 successfully.

c. NBA

The Departments of EEE & CSSE were accredited for 2 years by NBA, New Delhi in Outcome Based Education (OBE) with effect from 01.07.2014.

The Departments of ECE, EIE, CSE, IT & Biotech were accredited for 2 years by NBA, New Delhi with effect from 18.09.2013.

Proposals were submitted on 28-07-2014 to the NBA for Outcome Based Accreditation of the following PG programmes :

    M.Tech – VLSI

    M.Tech – Computer Science

    M.Tech – Software Engineering

    M.Tech – Electrical Power Systems

    M.Tech – Digital Electronics & Communication Systems

    The visit of NBA Expert Team is awaited.

d. AICTE – CII Survey

The College has been participating in the AICTE (All Indian Council for Technical Education) – CII (Confederation of Indian Industry) survey of industry linked technical institutes.

Year	Status	Remarks
2014	Amber Color	Amber Represents Institutes Performance meeting standards Total Number of registered institutes is 2176

11. <u>MISCELLANEOUS</u>

a. Dignitaries visiting the campus

Third Graduation Day – 2014:

The 3rd Graduation Day of Sree Vidyanikethan Engineering College was organized on 05th July, 2014. Dr. M.Y.S. Prasad, Distinguished Scientist & Director, Satish Dhawan Space Centre Sriharikota High Altitude Range (SDSC-SHAR), Sriharikota, who was the Chief Guest presented the Provisional Pass certificates under Autonomous regulations to 698 students of the First batch of B.Tech (2014 passed out) program.

Annual Day celebration:

The Annual Day celebration of Sree Vidyanikethan Educational Institutions took place with fervor and enthusiasm on 19th March 2015. Prof. P. Rama Rao, Padma Vibhushan awardee, former Vice-Chancellor, University of Hyderabad and presently Chairman Governing Council, International Advanced Research Centre for Powder Metallurgy & New Materials (ARCI), Hyderabad was the Chief Guest. The College Annual Day celebrations were organized on 19th March, 2015 on a grand scale which were widely covered by Print and Electronic Media.

The following distinguished persons graced the Celebrations :

- ❖ Prof.P.Rama Rao, Padma Vibhushan awardee, former Vice-Chancellor, University of Hyderabad
- ❖ Dr. A.V. Gurava Reddy, Chief Joint Replacement Surgeon and HOD, Sunshine Bone and Joint Institute, Sunshine Hospitals, Secunderabad
- ❖ Sri U.V. Krishnam Raju, Former Union Minister and Popular Movie Artiste
- ❖ Prof. D. Narayana Rao, Director (Research), SRM University, Chennai
- ❖ Sri Deva Katta, Movie Director
- ❖ Ms.Praneetha, Film actress

b. Special Events

Independence Day:

Sree Vidyanikethan Engineering College celebrated the hard-earned freedom of the national from the shackles of the Englishmen. The Independence Day was celebrated on 15th August, 2014. Prof. B. Mohan, Director, Sree Vidyanikethan Institute of Management was the chief guest for the celebrations. In his address on the eve of Independence Day, Prof. Mohan emphasised on the role of youngsters in keeping alive the sense of patriotism.

Teachers' Day

The Teachers' Day was celebrated on 5th Sept, 2014. It assumed special significance with the unveiling the statue of Sri Manchu Narayanaswamy Naidu garu, humanist and visionary, inspiring teacher; and illustrious father of Dr. M. Mohan Babu, Chairman, SVET by Dr. K.I. Vara Prasad Reddy, Padma Bhushan awardee and Founder & Chairman, Shantha Biotechnics Ltd., Hyderabad in the campus.

Engineers' Day:

Sree Vidyanikethan Engineering College celebrated 47th Engineers' Day on 15th September 2014 in a befitting manner. The members of faculty paid rich tributes to Bharat Ratna Sir Mokshagundam Visvesvaraya in whose honour the day is celebrated.

Freshers Day

Freshers' Day of Sree Vidyanikethan Educational Institutions was celebrated with pomp and gaiety in the august presence of Prof. W. RAJENDRA, Hon'ble Vice-Chancellor, SV University, Tirupati the Chief Guest; Dr. M. Mohan Babu, Chairman, Sree Vidyanikethan Educational Trust and other distinguished invitees who graced the occasion.

Hudhud Cyclone Relief (18th October, 2014):

The catastrophe (Hudhud) that struck the coastal districts (in particular Vizag) on 12th October, 2014 has ravaged properties and dislocated normal life. The Management, members of faculty, staff and students extended their helping hand by actively participating in relief work besides liberal contributions in cash and kind.

Mohana Mantra:

Mohana Mantra, a National Techno-Cultural Fest(30th October to 1st November, 2014), brain child of Sri Vishnu Manchu, CEO, SVET was organized in SVEC Campus and about 20,000 students participated and shared their skills and expertise in various co-curricular and extra curricular activities.

'Swachh Bharat' program:

'Swachh Bharat' program, the brain child of Sri Narendra Modi, Hon'ble Prime Minister of India, was formally inaugurated by Dr. M. Mohan Babu, Hon'ble Chairman, SVET at A.Rangampet, a nearby village. About 12,500 persons comprising of students, members of faculty staff participated in the Program with youthful fervor and commitment.

Medical Camp(5th December, 2014):

As an out reach activity under Rural Health Scheme, a Medical Camp was organized by SVEC on 5th December, 2014. A Committee of doctors examined and treated nearly 650 people from 5 villages. Free medicines were supplied for Anemia, Arthritis, Diabetes, Eye infections, Hyper Tension, Malaria and skin diseases.

Republic Day:

26th January 2015 was celebrated as Republic Day in Sree Vidyanikethan Engineering College. Prof.T.Gopal Rao, Special Officer, SVET was the invited Guest for the celebration.The march past, flag hoisting, speeches, songs added much to the festive mood. All the performances were appreciated by the Chief Guest.

Annual Sports Day:

The Annual Sports Day of Sree Vidyanikethan Engineering College was organized on a grand scale on 9th January, 2015 with Smt. Sailaja Kiron, Managing Director, Margadarsi as the Chief Guest.Sri Nagineedu Vellanki, a promising actor, General Manager, Prasad Film Laboratories (P) Ltd., Hyderabad and Dr. M. Mohan Babu, Hon'ble Chairman, SVET also graced the occasion.

***Recall* (Alumni Meet) – 2015:**

About 573 alumni who are well placed in industry and corporate attended the *Recall* (11th Alumni Meet) of the College on 10th January, 2015.

Women's Day:

International Womens' Day was organized by the lady faculty members of the College on 8th March, 2015. The speakers cited several instances where the women have made an impact on gender justice and quality of life of women in the society.

Parents' Meet:

Parents Meet was conducted on 03rd April, 2015. About 400 parents attended the programme and interacted with the respective Student Counselors and HODs. Feedback from parents on the facilities and systems was conducted.

c. Quality Initiatives

S.No	Event	Target Audience	Date	No. of participants
1	New Developments in Teaching and Learning Practices	Faculty Members of SVEC	01.07.2014	375
2	NIVA Automation: Admissions & Academic Services	Faculty Members of SVEC	08.08.2014	375
3	Higher Education Opportunities in United States	IV B.Tech students of SVEC	25.08.2014 to 26.08.2014	1050
4	Orientation Program for I B.Tech Students & Parents	I B.Tech Students & Parents	04.09.2014	1300
5	Administrative Office Automation Through NIVA	Non- Teaching Staff Members of SVEC	20.11.2014	60
6	Qualification up-gradation opportunities	IV B.Tech students of SVEC	20.12.2014	1050
7	Recall: Alumni Meet	Alumni of SVEC	10.01.2015	573
8	Outreach activities: Blood Donation Camp	Students of SVEC	19.03.2015	416
9	Parents' Meet	Parents of students of SVEC	03.04.2015	400
10	Time Management and Its Importance for Professional Success	IV B.Tech students of SVEC	09.04.2015	1050
11	Bench-marking in Technical Education institutions: Certain Parameters and Sub-parameters	Faculty Members of SVEC	15.05.2015	375

d. IPR Initiatives

S.No	IPR Event	Dates
1	One day workshop on Protecting and Exploring IPRs	09.08.2014
2	Intellectual Property Rights & Steps In Patent Granting	27.01.2015
3	Seminar "harnessing the Importance of IPR".	10.06.2014
4	Industrial Design Rights	19.08.2014
5	Trademark and brand protection	12.03.2015
6	One day workshop on Protecting and Exploring IPRs	09.07.2014
7	A one day seminar on IPR: History and importance of patents	10.12.2014
8	Skill Development Program on "Professional ethics and Human values"	09.04.2015
9	Workshop on Intellectual Property Enforcement	04.03.2015

e. Outreach Activities

S.No	Date	Name of the Activity	Participants

1	02-10-2014	Swachh Bharath at SVEC, A. Rangampet.	100
2	13-11-2014	Swachh Bharath at A.Rangampet Village.	100
3	19-11-2014	Swachh Bharath led by Chairman, SVET in nearby villages of A. Rangampet.	12,500
4	17-10-2014	Raising Hudhud Cyclone Relief Fund	12,000
5	30-01-2015	Outreach Programme on "Outpace Hustle" at Zilla Parishad High School, A. Rangampet.	131
6	24-10-2014	Outreach Programme on "Computer Literacy" at Sri Vinayaka Vidyamandir U.P.E.M. School, A. Rangampet, Tirupati.	31
7	11-02-2015	Swatch Bharath at Narasingapuram, Tirupati.	320
8	10-12-2014	Outreach Program on "Computer Basics" at Z.P. High School, Narasingapuram, Tirupathi.	6
9	11-12-2014	Outreach Program on "Awareness on MS-WORD, EXCEL" Z.P. High School, Narasingapuram, Tirupati.	6
10	12-12-2014	Outreach Program on "Awareness on MS-PPT & E-Learning" at Z.P. High School, Narasingapuram, Tirupati.	6

e-Governance Reports

Summary of e-Governance Initiatives during academic year 2014-15

Governance Activity	Required E-Governance initiative
Library (Using KOHA software)	Access Registration Date wise
	Books due list
	Check in data
	Check out data
	Issue books List data
	Members log record
	Books Received in time
	Invigilation duties
	Student Attendance
	Answer Scripts encoding
	External marks
	Results processing reports
	Results Reports

SREE VIDYANIKETHAN

Engineering College
(Autonomous)

E-Governance Report
(2014-15)

SREE VIDYANIKETHAN ENGINEERING COLLEGE

(AUTONOMOUS)

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Ph : 0877-2236600; 2236712, 2236714; 3066900, 3066901; Fax :0877-2236717
E-mail: svecp@vidyanikethan.edu, svec_principal2005@yahoo.com
(Approved by AICTE; Accredited by NBA; NAAC with 'A' Grade)

Issued Books Listing

Member Code	Member Name	Category	Accession No	Class No	Title	Issue Date	Due/Return Date
UG0909130042	SREEKANTH YADAV G.	UNDER GRADUATION	66980	620.106	FLUID MECHANICS /	07/07/2014	09/09/2014
ST0303110082	P. HIMABINDU	STUDENT	22406	004.22	COMPUTER ORGANIZATION /	15/07/2014	21/07/2014
ST0404110010	B. SAIRAM	STUDENT	20717	621.2	ELECTRONIC INSTRUMENTATION	04/07/2014	29/12/2014
UG0303120130	DILEEP KUMAR K.	UNDER GRADUATION	17568	511.8	THE DESIGN AND ANALYSIS OF COMPUTER ALGORITHMS /	11/07/2014	25/07/2014
ST0303110121	GILELLAMANDA SHABAREEN	STUDENT	23972	004.22	COMPUTER ORGANIZATION /	15/07/2014	23/08/2014
ST0202110072	P VENKATESH	STUDENT	15837	621.38	DIGITAL IMAGE PROCESSING /	14/07/2014	13/08/2014
PG1111120080	ANUSHA P.	POST GRADUATION	19755	005.133C++	THE COMPLETE REFERENCE C ++ /	09/07/2014	04/08/2014
TSEC30100416	D. VENKATESWARA RAO 1859	TEACHING STAFF	79426	621.3	BASIC ELECTRICAL ENGINEERING	01/07/2014	17/11/2014
UG0404120007	HINDUMATHI B.	UNDER GRADUATION	26954	621.38153	PULSE AND DIGITAL CIRCUITS /	14/07/2014	01/08/2014
TSEC30100273	K.AYYAPPA SWAMY 1714	TEACHING STAFF	10934	621.3192	CIRCUIT THEORY /	01/07/2014	16/04/2015
TSEC30100404	P. SANDEEP 1847	TEACHING STAFF	79429	621.3	BASIC ELECTRICAL ENGINEERING	01/07/2014	08/09/2014
UG0202120016	D REDDYSREE	UNDER GRADUATION	42708	621.38153	PULSE AND DIGITAL CIRCUITS /	14/07/2014	02/08/2014
UG0707120100	MANOJ S.	UNDER GRADUATION	48774	005.43	OPERATING SYSTEMS /	07/07/2014	21/07/2014

2014-15

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Over Due Item List

Member Code	Member Name	Mobile No.	Accession No	Title	Issue Date	Due Date
UG0101140211	ESWAR REDDY T.		19427	ELECTRONIC DEVICES AND CIRCUIT THEORY .	01/01/2005	16/01/2005
ST0202040090	Mr. D. SREENU,	1	3106	COMMUNICATION SYSTEMS /	29/01/2008	12/02/2008
ST0505060056	Ms. S. PRIYANKA,	9440958509	7336	ENGINEERING MATHEMATICS /	12/02/2007	26/02/2007
UG0404120052	NAVEEN K.		19488	TEXT BOOK ON ENGINEERING DRAWING /	28/03/2013	11/04/2013
ST0606080025	Mr. KIRIVETI LEELA KRISHNA	1	18886	COMMUNICATION SYSTEMS ANALOG AND DIGITAL	29/10/2010	12/11/2010
ST1111090094	Mr. Y SANKARA NARAYANA	1	27560	JAVA SERVER PAGES /	20/06/2011	04/07/2011
ST0404050004	Mr. V BALAJI	1	14859	DIGITAL SIGNAL PROCESSING	26/12/2007	09/01/2008
ST1212060010	Mr. G. PRASANNA,	9441555876	8854	ORACLE DEVELOPER / 2000 FORMS /	26/05/2010	09/06/2010
ST0505070025	Mr. DUGGANABOINA RAVI	1	36865	DISTRIBUTED DATABASES PRINCIPLES AND SYSTEMS /	07/08/2009	21/08/2009
ST1111090047	Mr. M VEERANJANEYULU	1	6622	THEORY AND PROBLEMS OF PROGRAMMING WITH JAVA /	28/09/2010	12/10/2010
ST0202050083	Mr. B. SHIVA GANESH,	0877-2227001	20781	SOLID STATE PULSE CIRCUITS	09/06/2010	23/06/2010
ST1313070004	Mr. MALLIKONDA THIMMASEKHAR	1	4383	PRINCIPLES OF POWER SYSTEM /	01/10/2008	15/10/2008
ST0101090015	Mr. C. TEJA	9848330838	54734	PRINCIPLES OF POWER SYSTEM /	14/03/2011	28/03/2011
ST0404060024	Mr. P. MAHENDRA,	9440752844	6444	CIRCUITS AND NETWORKS : ANALYSIS AND SYNTHESIS /	14/12/2007	28/12/2007
ST0606050023	Ms. R LAVANYA	08577-280013	800	A COURSE IN ELECTRICAL CIRCUITS ANALYSIS	09/06/2010	23/06/2010

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Item Received Over a Period

Member Code	Member Name	Accession No	Title	Issue Date	Recieve Date
NTEC30100013	Mr. P SURESH BABU NT26	53221	COMPUTER NETWORKS	02/07/2011	10/07/2014
NTEC30100029	S.UMA 41-NT	6249	POWER ELECTRONICS /	24/05/2014	07/07/2014
PG1111120004	RADHIKA A.	25734	FUNDAMENTALS OF MULTIMEDIA /	18/06/2014	08/07/2014
PG1111120006	PAVANI A.	26302	FUNDAMENTALS OF MULTIMEDIA	21/06/2014	09/07/2014
PG1111120011	KAVITHA B.	26297	FUNDAMENTALS OF MULTIMEDIA	24/06/2014	08/07/2014
PG1111120015	VANNA REDDY B.V.	20318	COMPUTER GRAPHICS C VERSION /	20/06/2014	02/07/2014
PG1111120020	ANITHA B.	23131	YOUR UNIX THE ULTIMATE GUIDE /	23/06/2014	11/07/2014
PG1111120023	JANARDHANA B.	13500	SOFTWARE PROJECT MANAGEMENT	26/06/2014	01/07/2014
PG1111120023	JANARDHANA B.	27186	THE COMPLETE REFERENCE UNIX /	18/06/2014	01/07/2014
PG1111120026	VANISHREE C.	24887	FUNDAMENTALS OF MULTIMEDIA	20/06/2014	10/07/2014
PG1111120026	VANISHREE C.	27701	YOUR UNIX THE ULTIMATE GUIDE /	23/06/2014	10/07/2014
PG1111120027	VENKATESH C.	24892	FUNDAMENTALS OF MULTIMEDIA	24/06/2014	02/07/2014
PG1111120028	RAJASEKHAR C.	8087	PROJECTS USING C /	04/06/2014	01/07/2014
PG1111120030	MALLIKARJUNA C.	17051	SOFTWARE PROJECT MANAGEMENT	20/06/2014	14/07/2014
PG1111120030	MALLIKARJUNA C.	27608	UNIX CONCEPTS AND APPLICATIONS /	20/06/2014	03/07/2014
PG1111120037	DIVYA LAKSHMI D.	25263	YOUR UNIX THE ULTIMATE GUIDE /	23/06/2014	10/07/2014

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ISSUE REPORT

Issued Books Listing

Member Code	Member Name	Category	Accession No	Class No	Title	Issue Date	Due Date
UG0909130042	SREEKANTH YADAV G.	UNDER GRADUATION	65980	620.106	FLUID MECHANICS /	07/07/2014	09/09
ST0303110082	P. HIMABINDU	STUDENT	22406	004.22	COMPUTER ORGANIZATION /	16/07/2014	21/07
ST0404110010	B. SAIRAM	STUDENT	20717	621.2	ELECTRONIC INSTRUMENTATION	04/07/2014	29/12
UG0303120130	DILEEP KUMAR K	UNDER GRADUATION	17668	511.8	THE DESIGN AND ANALYSIS OF COMPUTER ALGORITHMS /	11/07/2014	26/07
ST0303110121	GILELLAMANDA SHABAREEN	STUDENT	23972	004.22	COMPUTER ORGANIZATION /	16/07/2014	23/08
ST0202110072	P VENKATESH	STUDENT	16837	621.38	DIGITAL IMAGE PROCESSING /	14/07/2014	13/08
PG1111120080	ANUSHA. P	POST GRADUATION	19788	005 133C+ +	THE COMPLETE REFERENCE C ++ /	09/07/2014	04/08

Library Name : SREE VIDYANIKETHAN ENGINEERING COLLEGE LIBRARY, A. RANGAMPET   Application Version : 2.0.0.12

RETURN REPORT

Item Received Over a Period

Member Code	Member Name	Accession No	Title	Issue Date	Recieve Date
NTEC30100013	Mr. P SURESH BABU NT28	53221	COMPUTER NETWORKS	02/07/2011	10/07/2014
NTEC30100029	S.UMA 41-NT	6249	POWER ELECTRONICS /	24/06/2014	07/07/2014
PG1111120004	RADHIKA A.	25734	FUNDAMENTALS OF MULTIMEDIA /	18/06/2014	08/07/2014
PG1111120006	PAVANI A	26302	FUNDAMENTALS OF MULTIMEDIA	21/06/2014	09/07/2014
PG1111120011	KAVITHA B.	26297	FUNDAMENTALS OF MULTIMEDIA	24/06/2014	08/07/2014
PG1111120016	VANNA REDDY B.V.	20318	COMPUTER GRAPHICS C VERSION /	20/06/2014	02/07/2014
PG1111120020	ANITHA. B.	23131	YOUR UNIX THE	23/06/2014	11/07/2014

Library Name : SREE VIDYANIKETHAN ENGINEERING COLLEGE LIBRARY, A. RANGAMPET   Application Version : 2.0.0.12

OVER DUE ITEM LIST

SREE VIDYANIKETHAN ENGINEERING COLLEGE

(AUTONOMOUS)

Sree Sainath Nagar, Tirupati-517 102

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

Academic Calendar for the Year 2014-2015

For

II & III B. Tech – I Semester

I Spell of Instructions	02-07-2014 to 30-08-2014	9 weeks
Diagnostic Tests	From 07-07-2014 (3 working days)	
I Assignment Tests	From 04-08-2014 (6 working days)	
I Mid-term Examinations	01-09-2014 to 06-09-2014	1 week
II Spell of Instructions	08-09-2014 to 01-11-2014	8 weeks
Remedial Classes	From 15-09-2014 (12 working days)	
II Assignment Tests	From 06-10-2014 (6 working days)	
II Mid-term Examinations	03-11-2014 to 10-11-2014	1 week
Preparation and Practicals	11-11-2014 to 22-11-2014	2 weeks
End–semester Examinations	24-11-2014 to 06-12-2014	2 weeks
Commencement of Class work II- Semester	08-12-2014	-

II & III B. Tech – II Semester

I Spell of Instructions	08-12-2014 to 07-02-2015	9 weeks
Diagnostic Tests	From 15-12-2014 (3 working days)	
I Assignment Tests	From 05-01-2015 (6 working days)	
I Mid-term Examinations	09-02-2015 to 14-02-2015	1 week
II Spell of Instructions	16-02-2015 to 11-04-2015	8 weeks
Remedial Classes	From 23-02-2015 (12 working days)	
II Assignment Tests	From 16-03-2015 (6 working days)	
II Mid-term Examinations	13-04-2015 to 20-04-2015	1 week
Preparation and Practicals	21-04-2015 to 02-05-2015	2 weeks
End-semester Examinations	04-05-2015 to 16-05-2015	2 weeks
Summer Vacation	18-05-2015 to 30-06-2015	6 weeks
Commencement of Class work for III & IV B, Tech. I Semester	01-07-2015	-

Date: 12-06-2014

DEAN (Academics)

PRINCIPAL

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SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)

Sree Sainath Nagar, A. Rangampet, Tirupati,Chittoor,Andhra Pradesh

Report Name : Time Table Records Report
Program : BTECH-CSE
Regulation : SVEC10
Year : IV year
Semester : II Sem
From Date : 09/02/2015
To Date : 14/02/2015

Course : 10BT6HS01-Management Science,10BT71202-Mobile Computing,10BT80504-Cloud Computing,10BT80501-Computational Intelligence,10BT80502-Human Computer Interaction,10BT81221-Adhoc Wireless Networks,10BT80503-Enterprise Applications,10BT81222-High Speed Networks,10BT71504-Network Management,10BT4EC01-Optimization Techniques

Organization	Degree	Program	Course Name	Section	Batch	Room Code	Room Desc	Faculty Name	Year	Semester	Week Day	Schedule Date	From Time	To Time
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Cloud Computing	Section - A	Batch - 1	125	125	E. SUDHEER KUMAR	IV year	II Sem	Monday	09/02/2015	08:50 AM	09:40 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Management Science	Section - A	Batch - 1	125	125	MR. G. KULADEEP	IV year	II Sem	Monday	09/02/2015	09:40 AM	10:30 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Mobile Computing	Section - A	Batch - 1	125	125	MS. S. VIJAYALAKSHMI	IV year	II Sem	Monday	09/02/2015	11:00 AM	11:50 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Management Science	Section - A	Batch - 1	125	125	MR. G. KULADEEP	IV year	II Sem	Monday	09/02/2015	11:50 AM	12:40 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Cloud Computing	Section - B	Batch - 1	126	126	MR. M V R PURNA KUMAR	IV year	II Sem	Monday	09/02/2015	09:40 AM	10:30 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Mobile Computing	Section - B	Batch - 1	126	126	MR. E.S. PHALGUNA KRISHNA	IV year	II Sem	Monday	09/02/2015	11:00 AM	11:50 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Management Science	Section - B	Batch - 1	126	126	MR. G. KUMAR RAJA	IV year	II Sem	Monday	09/02/2015	11:50 AM	12:40 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Management Science	Section - B	Batch - 1	126	126	MR. G. KUMAR RAJA	IV year	II Sem	Monday	09/02/2015	08:50 AM	09:40 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Mobile Computing	Section - A	Batch - 1	125	125	MS. S. VIJAYALAKSHMI	IV year	II Sem	Tuesday	10/02/2015	08:50 AM	09:40 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Cloud Computing	Section - A	Batch - 1	125	125	E. SUDHEER KUMAR	IV year	II Sem	Tuesday	10/02/2015	11:50 AM	12:40 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Management Science	Section - A	Batch - 1	125	125	MR. G. KULADEEP	IV year	II Sem	Tuesday	10/02/2015	09:40 AM	10:30 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Mobile Computing	Section - A	Batch - 1	125	125	MS. S. VIJAYALAKSHMI	IV year	II Sem	Tuesday	10/02/2015	11:00 AM	11:50 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Management Science	Section - B	Batch - 1	126	126	MR. G. KULADEEP	IV year	II Sem	Tuesday	10/02/2015	11:50 AM	12:40 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Cloud Computing	Section - B	Batch - 1	126	126	MR. M V R PURNA KUMAR	IV year	II Sem	Tuesday	10/02/2015	09:40 AM	10:30 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Mobile Computing	Section - B	Batch - 1	126	126	MR. E.S. PHALGUNA KRISHNA	IV year	II Sem	Tuesday	10/02/2015	11:00 AM	11:50 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Management Science	Section - B	Batch - 1	126	126	MR. G. KUMAR RAJA	IV year	II Sem	Tuesday	10/02/2015	11:50 AM	12:40 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Cloud Computing	Section - B	Batch - 1	126	126	MR. M V R PURNA KUMAR	IV year	II Sem	Wednesday	11/02/2015	09:40 AM	10:30 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Mobile Computing	Section - A	Batch - 1	125	125	MS. S. VIJAYALAKSHMI	IV year	II Sem	Wednesday	11/02/2015	10:30 AM	11:50 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Management Science	Section - A	Batch - 1	125	125	MR. G. KULADEEP	IV year	II Sem	Wednesday	11/02/2015	11:00 AM	11:50 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	Cloud Computing	Management Science	Section - B	Batch - 1	125	125	MR. G. KULADEEP	IV year	II Sem	Wednesday	11/02/2015	11:50 AM	12:40 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Cloud Computing	Section - B	Batch - 1	126	126	MR. M V R PURNA KUMAR	IV year	II Sem	Wednesday	11/02/2015	09:40 AM	10:30 AM

Institution	Program	Code	Specialization	Section	Batch	Strength		Faculty	Year	Sem	Day	Date	Start Time	End Time
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Mobile Computing	Section - B	Batch - 1	126	126	MR. E.S. PHALGUNA KRISHNA	IV year	II Sem	Wednesday	11/02/2015	11:00 AM	11:50 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Mobile Computing	Section - A	Batch - 1	126	126	MR. E.S. PHALGUNA KRISHNA	IV year	II Sem	Thursday	12/02/2015	11:50 AM	12:40 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Cloud Computing	Section - A	Batch - 1	125	125	E. SUDHEER KUMAR	IV year	II Sem	Thursday	12/02/2015	09:40 AM	10:30 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Management Science	Section - A	Batch - 1	125	125	MR. G. KULADEEP	IV year	II Sem	Thursday	12/02/2015	11:00 AM	11:50 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Cloud Computing	Section - A	Batch - 1	125	125	MS. S. VIJAYALAKSHMI	IV year	II Sem	Thursday	12/02/2015	08:50 AM	09:40 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Mobile Computing	Section - B	Batch - 1	126	126	E. SUDHEER KUMAR	IV year	II Sem	Thursday	12/02/2015	09:40 AM	10:30 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Management Science	Section - B	Batch - 1	126	126	E. SUDHEER KUMAR	IV year	II Sem	Thursday	12/02/2015	11:00 AM	11:50 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Mobile Computing	Section - B	Batch - 1	126	126	MR. E.S. PHALGUNA KRISHNA	IV year	II Sem	Friday	13/02/2015	11:50 AM	12:40 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Management Science	Section - A	Batch - 1	125	125	MR. G. KUMAR RAJA	IV year	II Sem	Friday	13/02/2015	08:50 AM	09:40 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Cloud Computing	Section - B	Batch - 1	126	126	MR. G. KUMAR RAJA	IV year	II Sem	Friday	13/02/2015	09:40 AM	10:30 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Management Science	Section - B	Batch - 1	126	126	MR. E.S. PHALGUNA KRISHNA	IV year	II Sem	Friday	13/02/2015	11:00 AM	11:50 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Mobile Computing	Section - A	Batch - 1	125	125	MS. S. VIJAYALAKSHMI	IV year	II Sem	Friday	13/02/2015	11:50 AM	12:40 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Cloud Computing	Section - A	Batch - 1	125	125	E. SUDHEER KUMAR	IV year	II Sem	Friday	13/02/2015	09:40 AM	10:30 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Management Science	Section - A	Batch - 1	125	125	E. SUDHEER KUMAR	IV year	II Sem	Friday	13/02/2015	08:50 AM	09:40 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Mobile Computing	Section - A	Batch - 1	125	125	MR. E.S. PHALGUNA KRISHNA	IV year	II Sem	Saturday	14/02/2015	11:50 AM	12:40 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Management Science	Section - B	Batch - 1	126	126	MR. G. KUMAR RAJA	IV year	II Sem	Saturday	14/02/2015	11:00 AM	11:50 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Management Science	Section - B	Batch - 1	126	126	MR. M V R PURNA KUMAR	II year	II Sem	Saturday	14/02/2015	09:40 AM	10:30 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Cloud Computing	Section - B	Batch - 1	126	126	MR. G. KUMAR RAJA	II year	II Sem	Saturday	14/02/2015	08:50 AM	09:40 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Mobile Computing	Section - B	Batch - 1	126	126	MR. G. KULADEEP	II year	II Sem	Saturday	14/02/2015	08:50 AM	09:40 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Cloud Computing	Section - A	Batch - 1	125	125	MR. G. KULADEEP	II year	II Sem	Saturday	14/02/2015	09:40 AM	10:30 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Management Science	Section - A	Batch - 1	125	125	MS. S. VIJAYALAKSHMI	II year	II Sem	Saturday	14/02/2015	11:00 AM	11:50 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Management Science	Section - B	Batch - 1	126	126	E. SUDHEER KUMAR	II year	II Sem	Saturday	14/02/2015	11:50 AM	12:40 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Mobile Computing	Section - B	Batch - 1	126	126	MR. E.S. PHALGUNA KRISHNA	II year	II Sem	Saturday	14/02/2015	11:00 AM	11:50 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Cloud Computing	Section - B	Batch - 1	126	126	MR. M V R PURNA KUMAR	II year	II Sem	Saturday	14/02/2015	11:50 AM	12:40 PM

SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)

Institution	Program	Branch	Subject	Section	Batch	No.	Faculty	Year	Sem	Day	Date	Start	End
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Cloud Computing	Section - A	Batch - 1	125	E. SUDHEER KUMAR	IV year	II Sem	Monday	09/02/2015	08:50 AM	09:40 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Cloud Computing	Section - A	Batch - 1	125	E. SUDHEER KUMAR	IV year	II Sem	Tuesday	10/02/2015	11:00 AM	11:50 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Cloud Computing	Section - A	Batch - 1	125	E. SUDHEER KUMAR	IV year	II Sem	Wednesday	11/02/2015	11:00 AM	11:50 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Cloud Computing	Section - A	Batch - 1	125	E. SUDHEER KUMAR	IV year	II Sem	Thursday	12/02/2015	09:40 AM	10:30 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Cloud Computing	Section - A	Batch - 1	125	E. SUDHEER KUMAR	IV year	II Sem	Thursday	12/02/2015	11:50 AM	12:40 PM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Cloud Computing	Section - A	Batch - 1	125	E. SUDHEER KUMAR	IV year	II Sem	Friday	13/02/2015	08:50 AM	09:40 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Cloud Computing	Section - A	Batch - 1	125	E. SUDHEER KUMAR	IV year	II Sem	Friday	13/02/2015	11:00 AM	11:50 AM
Sree Vidyanikethan Engineering College (Autonomous)	Bachelor of Technology	BTECH-CSE	Cloud Computing	Section - A	Batch - 1	125	E. SUDHEER KUMAR	IV year	II Sem	Saturday	14/02/2015	11:50 AM	12:40 PM

From Date	To Date	Emp Code	Emp Name	Type	Leave Status	Company	Location	Category	Department	Status	Emp Type	Modified By
23-Aug-14	24-Aug-14	15	Nagaraju S	EL	FullDay	SVEC	SVEC	Gen	CSSE	Working	Permanent	svecaao
23-Aug-14	24-Aug-14	323	Hymavathi B	CL	FullDay	SVEC	SVEC	Gen	Library	Working	Permanent	svecaao
23-Aug-14	23-Aug-14	44	Neelima.K	CL	FullDay	SVEC	SVEC	Gen	ECE	Working	Permanent	svecaao
23-Aug-14	23-Aug-14	47	Leela Rani.D	CL	HalfDay	SVEC	SVEC	Gen	ECE	Working	Permanent	svecaao
23-Aug-14	23-Aug-14	56	Munikrishnam Naidu P	CCL	FullDay	SVEC	SVEC	Attender	ECE	Working	Permanent	svecaao
23-Aug-14	23-Aug-14	345	Kumar M	CL	FullDay	SVEC	SVEC-CC	Gen	CC	Working	Permanent	svecaao
23-Aug-14	23-Aug-14	783	Dhana Lakshmi V	CL	FullDay	SVEC	SVEC	Gen	Exam	Working	Permanent	svecaao
23-Aug-14	23-Aug-14	885	Murali V	CCL	FullDay	SVEC	SVEC	Attender	Library	Working	Permanent	svecaao
23-Aug-14	30-Aug-14	179	Padmaja K.V	EL	FullDay	SVEC	SVEC	Gen	Library	Working	Permanent	svecaao
23-Aug-14	22-Aug-14	35	Ravikumar Naidu.T	CL	FullDay	SVEC	SVEC	Gen	ECE	Working	Permanent	svecaao
23-Aug-14	22-Aug-14	63	Papanna N	CL	FullDay	SVEC	SVEC	Gen	CSE	Working	Permanent	svecaao
23-Aug-14	22-Aug-14	744	Padmaja N	CL	FullDay	SVEC	SVEC	Gen	ECE	Working	Permanent	svecaao
23-Aug-14	22-Aug-14	753	Naresh G	CL	FullDay	SVEC	SVEC	Gen	ECE	Working	Permanent	svecaao
23-Aug-14	22-Aug-14	908	Dr.G.Syam Prasad	CL	HalfDay	SVEC	SVDC	Gen	GEBH	Working	Permanent	svecaao
21-Aug-14	2-Sep-14	398	Krishnamachary P C	EL	FullDay	SVEC	SVEC	Gen	Admin	Working	Permanent	svecaao
21-Aug-14	31-Aug-14	172	Nagendra babu R	LOP	FullDay	SVEC	SVEC	Attender	CSSE	Working	Permanent	svecaao
21-Aug-14	23-Aug-14	32	Jeevan Kumar K S	CCL	FullDay	SVEC	SVEC-CC	Gen	CC	Working	Permanent	svecaao
21-Aug-14	21-Aug-14	46	Bharathi.M	CL	FullDay	SVEC	SVEC	Gen	ECE	Working	Permanent	svecaao
21-Aug-14	21-Aug-14	77	Chiranjeevi T	CCL	FullDay	SVEC	SVEC	Gen	CSE	Working	Permanent	svecaao
21-Aug-14	21-Aug-14	110	Muniratnam K	CL	FullDay	SVEC	SVEC	Attender	EEE	Working	Permanent	svecaao
21-Aug-14	21-Aug-14	373	Naresh babu. M	AL	FullDay	SVEC	SVEC	Attender	ECE	Working	Permanent	svecaao
21-Aug-14	21-Aug-14	861	Yuvaraj K	CL	FullDay	SVEC	SVEC	Gen	CC	Working	Permanent	svecaao
19-Aug-14	30-Aug-14	81	Srinivasa Reddi P	EL	FullDay	SVEC	SVEC	Gen	IT	Working	Permanent	svecaao
19-Aug-14	19-Aug-14	51	Kranthi Kumar D	LOP	HalfDay	SVEC	SVEC	Gen	ECE	Working	Permanent	svecaao
19-Aug-14	19-Aug-14	55	Sujatha N	CL	FullDay	SVEC	SVEC-CC	Gen	ECE	Working	Permanent	svecaao
19-Aug-14	19-Aug-14	94	Rama Prasad V.V	CL	FullDay	SVEC	SVEC	Gen	CSE	Working	Permanent	svecaao
18-Aug-14	19-Aug-14	64	Muni Varaprasad K	CL	HalfDay	SVEC	SVEC	Gen	CSE	Working	Permanent	svecaao
18-Aug-14	19-Aug-14	77	Chiranjeevi T	CCL	FullDay	SVEC	SVEC	Attender	CSE	Working	Permanent	svecaao
18-Aug-14	19-Aug-14	102	Senguttuvan A	OD	FullDay	SVEC	SVEC	Gen	CSE	Working	Permanent	svecaao
18-Aug-14	19-Aug-14	811	Gurunadha Rao B	CL	FullDay	SVEC	SVEC	Gen	CSE	Working	Permanent	svecaao
18-Aug-14	18-Aug-14	35	Ravikumar Naidu.T	CL	FullDay	SVEC	SVEC	Gen	ECE	Working	Permanent	svecaao
18-Aug-14	18-Aug-14	186	Ravi Sankar G.N	CL	HalfDay	SVEC	SVEC	Gen	Admin	Working	Permanent	svecaao
18-Aug-14	18-Aug-14	213	Ripurantha Kumar K	CCL	FullDay	SVEC	SVEC	Attender	Admin	Working	Permanent	svecaao
18-Aug-14	18-Aug-14	397	Jalandhar Naidu M	CL	FullDay	SVEC	SVEC	Gen	Workshop	Working	Permanent	svecaao
18-Aug-14	18-Aug-14	637	Ganesh Karthik M	CL	FullDay	SVEC	SVEC	Gen	CSE	Working	Permanent	svecaao
18-Aug-14	18-Aug-14	968	Bavaji S	CL	FullDay	SVEC	SVEC	Attender	CSE	Working	Permanent	svecaao
17-Aug-14	18-Aug-14	172	Nagendra babu R	LOP	FullDay	SVEC	SVEC	Gen	CSSE	Working	Permanent	svecaao
17-Aug-14	18-Aug-14	949	Raghavendra Reddy.C	EL	FullDay	SVEC	SVEC	Gen	GEBH	Working	Permanent	SVECAAO
17-Aug-14	17-Aug-14	51	Kranthi Kumar D	LOP	FullDay	SVEC	SVEC	Gen	ECE	Working	Permanent	svecaao
17-Aug-14	17-Aug-14	69	Anitha C	CL	FullDay	SVEC	SVEC	Gen	Admin	Working	Permanent	svecaao
17-Aug-14	17-Aug-14	201	Chakradhar K S	CL	HalfDay	SVEC	SVEC	Gen	ECE	Working	Permanent	svecaao
17-Aug-14	17-Aug-14	342	Bhaskar Naik K	CL	FullDay	SVEC	SVEC	Gen	CSE	Working	Permanent	svecaao
17-Aug-14	17-Aug-14	356	Subhas.C	CL	FullDay	SVEC	SVEC	Gen	ECE	Working	Permanent	svecaao
17-Aug-14	17-Aug-14	368	Nagendra.R	CL	FullDay	SVEC	SVEC	Gen	ECE	Working	Permanent	svecaao
17-Aug-14	17-Aug-14	811	Gurunadha Rao B	CL	HalfDay	SVEC	SVEC	Gen	CSE	Working	Permanent	svecaao

SREE VIDYANIKETHAN ENGINEERING COLLEGE [AUTONOMOUS]
SREE SAINATH NAGAR, A.RANGAMPET-517102
STUDENT FEEDBACK ANALYSIS - PARAMETER WISE
ACADEMIC YEAR 2014 - 15 - II SEMESTER

BRANCH: I B.TechCIVIL	CLASS & SECTION: B	COURSEID:14BT1HS02 – ENGLISH LANG & COMM SKILLS LAB	COURSE NAME:14BT1HS02 – ENGLISH LANG & COMM SKILLS LAB
FACULTY ID: G HANNAH / C		FACULTY NAME:G HANNAH / C NAGENDRA REDDY	
PARAMETER NO	PARAMETER NAME		PERCENTAGE OF FEEDBACK
1	Knowledge Base of the Teacher		92.8
2	Communication Skills		91.65
3	Sincerity/Commitment of the Teacher		90.83
4	Interest generated by the Teacher		90.47
5	Ability to explain the relevance and applications of		90.53
6	Ability to combine content with other courses		89.53
7	Accessibility of the Teacher in and out of the class		90.23
8	Ability to design quiz/test/assignment/examination and project to evaluate student understanding of the		89.41
9	Provision of sufficient time for interacting and		90.44
10	Overall Rating		90.98
TOTAL PERCENTAGE: 90.69			

SREE VIDYANIKETHAN ENGINEERING COLLEGE [AUTONOMOUS]
SREE SAINATH NAGAR, A.RANGAMPET-517102
STUDENT FEEDBACK ANALYSIS - PARAMETER WISE
ACADEMIC YEAR 2014 - 15 - II SEMESTER

BRANCH: I B.TechCSE	CLASS & SECTION: A	COURSEID:14BT1BS01 – ENGINEERING PHYSICS	COURSE NAME:14BT1BS01 – ENGINEERING PHYSICS
FACULTY ID: T SASIKALA		FACULTY NAME:T SASIKALA	
PARAMETER NO	PARAMETER NAME		PERCENTAGE OF FEEDBACK
1	Knowledge Base of the Teacher		93.27
2	Communication Skills		86.73
3	Sincerity/Commitment of the Teacher		91.59
4	Interest generated by the Teacher		90.41
5	Ability to explain the relevance and applications of		90.66
6	Ability to combine content with other courses		90.21
7	Accessibility of the Teacher in and out of the class		90.44
8	Ability to design quiz/test/assignment/examination and project to evaluate student understanding of the		87.81
9	Provision of sufficient time for interacting and		90.59
10	Overall Rating		91.31
TOTAL PERCENTAGE: 90.3			

SREE VIDYANIKETHAN ENGINEERING COLLEGE [AUTONOMOUS]
SREE SAINATH NAGAR, A.RANGAMPET-517102
STUDENT FEEDBACK ANALYSIS - PARAMETER WISE
ACADEMIC YEAR 2014 - 15 - II SEMESTER

BRANCH: I B.TechCSE	CLASS & SECTION: A	COURSEID:14BT1BS02 – ENGINEERING CHEMISTRY	COURSE NAME:14BT1BS02 – ENGINEERING CHEMISTRY
FACULTY ID: SK SHAFIYA		FACULTY NAME:SK SHAFIYA	
PARAMETER NO	PARAMETER NAME		PERCENTAGE OF FEEDBACK
1	Knowledge Base of the Teacher		92.02
2	Communication Skills		87.96
3	Sincerity/Commitment of the Teacher		91.09
4	Interest generated by the Teacher		89.61
5	Ability to explain the relevance and applications of		90.56
6	Ability to combine content with other courses		89.26
7	Accessibility of the Teacher in and out of the class		90.36
8	Ability to design quiz/test/assignment/examination and project to evaluate student understanding of the		89.16
9	Provision of sufficient time for interacting and		90.94
10	Overall Rating		90.16
TOTAL PERCENTAGE: 90.11			

SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)

Sree Sainath Nagar, A. Rangampet, Tirupati-517102

Report Name : Attendance Report On 19_12_2017

Program :BTECH-CSE Regulation :SVEC10 - SVEC10 Year :III year Semester :II Sem

Academic Year : 2014-2015

S.No	Roll Number	Name	TOC-Cond	TOC-Atten	TDC-Atten	DWDM-Cond	DWDM-Atten	UP-Cond	UP-Atten	OOAD-Cond	OOAD-Atten	DC-Cond	DC-Atten	CNS-Cond	CNS-Atten	OOADLAB-Cond	OOADLAB-Atten	UPLAB-Cond	UPLAB-Atten	KELAB-Cond	KELAB-Atten	Seminar-Con	Seminar-Atten	CPT1-Cond	CPT1-Atten	GT-Cond	GT-Atten	GT-Per	CUM-Cond	CUM-Atten	CUM-Per
1		NALLABOTULA VANI	56	40	42	51	42	44	36	29	27	48	34	37	30	9	8	14	11	9	8	0	0	40	15	337	251	74.48	338	252	74.56
2	12121A0501	A RISHIKANTH	37	30	31	33	31	28	24	29	26	28	23	23	18	8	8	7	6	5	4	0	0	40	20	235	190	80.85	235	190	80.85
3	12121A0502	ANANDAN SUSHMITHA	56	49	49	51	49	44	40	29	28	48	44	37	35	9	9	14	14	9	8	0	0	40	40	337	316	93.79	338	317	93.79
4	12121A0503	ANKI NANDA KISHORE REDDY	37	34	32	33	32	28	25	26	25	28	23	23	20	8	8	7	7	5	3	0	0	40	30	235	207	88.09	235	207	88.09
5	12121A0504	ARAVEETI LAVAKUMAR REDDY	37	30	31	33	31	28	17	26	24	48	23	23	17	8	8	7	6	5	4	0	0	40	26	235	186	79.15	235	186	79.15
6	12121A0505	AVILALA JAGADEESH	56	51	50	51	50	44	34	29	27	48	41	37	30	9	9	14	14	9	9	0	0	40	30	337	291	86.35	338	292	86.39
7	12121A0506	B DAMINI	56	46	43	51	43	44	33	29	26	48	37	37	33	8	9	14	14	9	9	0	0	40	36	337	286	84.87	338	287	84.91
8	12121A0507	B PADMAJA	56	47	46	51	46	44	34	29	26	48	41	37	34	9	7	14	12	9	7	0	0	0	0	297	256	86.20	296	257	86.24
9	12121A0508	BANDI ASHA LATHA	56	53	53	51	50	44	42	29	29	48	45	37	35	9	8	14	14	9	8	0	0	40	40	337	325	96.44	338	326	96.45
10	12121A0509	BHUMA VENKATA SRAVAN KUMAR	56	42	42	51	44	44	39	29	26	48	41	37	32	9	4	14	14	9	4	0	0	40	38	337	289	85.76	338	290	85.80
11	12121A0511	BOJANAPUNAGAPRASANTHI	56	46	45	51	45	44	35	29	27	48	42	37	34	8	8	14	13	9	8	0	0	40	32	337	291	86.35	338	292	86.39
12	12121A0512	CH SAI KIRAN	56	46	46	51	46	44	38	29	29	48	39	37	30	5	5	14	10	9	5	0	0	40	36	337	288	85.46	338	289	85.50
13	12121A0513	CHALLA PALLAVI	56	45	45	51	45	44	32	29	26	48	34	37	30	7	7	14	13	9	7	0	0	40	20	337	260	77.15	338	260	76.92
14	12121A0514	CHENNAMSETTY VIDHYA SAGAR	56	45	47	51	47	44	36	29	28	48	37	37	31	9	9	14	11	9	9	0	0	40	21	337	272	80.71	338	273	80.77
15	12121A0515	CHERUKURI LOKESH BABU	56	43	42	51	42	44	38	29	29	48	37	37	33	8	8	14	12	9	8	0	0	40	19	337	269	79.82	338	269	79.59
16	12121A0516	CHERUVU ANITHA	56	47	47	51	47	44	38	29	28	48	38	37	29	9	9	14	12	9	9	0	0	40	32	337	289	85.76	338	290	85.80
17	12121A0517	D JAHNAVI	56	40	43	51	43	44	30	29	29	48	32	37	32	9	9	14	12	9	9	0	0	40	26	337	259	76.85	338	260	76.92
18	12121A0518	D VENKATA NAGA LAKSHMI VINUTHA	56	50	45	51	45	44	37	29	27	48	39	37	35	9	5	14	13	9	5	0	0	0	0	297	267	89.90	298	268	89.93
19	12121A0519	DARAAPANENI LOHITHA	56	44	45	51	45	44	32	29	27	48	39	37	31	9	7	14	13	9	7	0	0	40	26	337	273	81.01	338	273	80.77
20	12121A0520	DOMMARAJU THEJASREE	56	46	46	51	46	44	37	29	28	48	37	37	31	8	8	14	12	9	8	0	0	40	34	337	288	85.46	338	289	85.50
21	12121A0521	DUVVURU NIKHILA	56	55	49	51	49	44	42	29	28	48	46	37	36	9	9	14	14	9	9	0	0	40	38	337	326	96.74	338	327	96.75
22	12121A0522	E AKHILA	56	48	48	51	47	44	37	29	29	48	41	37	34	8	8	14	14	9	8	0	0	40	30	337	296	87.83	338	297	87.87
23	12121A0523	G CHARITHA	56	51	45	51	45	44	39	29	28	48	43	37	34	9	8	14	14	9	8	0	0	40	38	337	309	91.69	338	310	91.72
24	12121A0524	G VIDYA	56	48	47	51	47	44	35	29	27	48	41	37	35	9	7	14	13	9	7	0	0	40	28	337	290	86.05	338	291	86.09
25	12121A0525	GADI JAYANTH AKHIL	56	42	42	51	42	44	37	29	27	48	34	37	32	8	8	14	9	9	7	0	0	40	14	337	252	74.78	338	252	74.56
26	12121A0526	GALLA MANISHA	56	44	44	51	44	44	31	29	27	48	37	37	30	5	5	14	14	9	5	0	0	40	28	337	268	79.53	338	268	79.29
27	12121A0527	GOLLA UMESH	56	38	42	51	42	44	28	29	25	48	36	37	28	4	4	14	13	9	4	0	0	40	26	337	249	73.89	338	250	73.96
28	12121A0528	GOPAVARAM DHARANIKUMAR	56	47	46	51	46	44	36	29	29	48	39	37	29	8	8	14	12	9	8	0	0	40	38	337	293	86.94	338	294	86.98
29	12121A0529	GUTTAPALLI VENKATA CHALAPATHI	56	44	44	51	44	44	35	29	26	48	38	37	33	7	7	14	14	9	7	0	0	0	0	297	250	84.18	298	250	83.89
30	12121A0530	HARISH	56	56	49	51	49	44	44	29	29	48	46	37	37	8	8	14	14	9	7	0	0	40	38	337	329	97.63	338	329	97.34
31	12121A0531	ITHARAJU NARASIMHA MURTHY	56	52	50	51	50	44	40	29	29	48	42	37	34	8	8	14	14	9	8	0	0	0	0	297	278	93.60	298	279	93.62
32	12121A0532	J R NIHITHA	56	47	44	51	44	44	33	29	28	48	35	37	30	7	7	14	11	9	7	0	0	40	32	337	274	81.31	338	275	81.36
33	12121A0533	JAYAM MANJUNATHA SETTY	56	41	38	51	38	44	33	29	27	48	34	37	29	3	3	14	14	9	3	0	0	40	25	337	255	75.67	338	256	75.74
34	12121A0534	K KUMAR	56	44	44	51	43	44	33	29	29	48	34	37	34	5	5	14	13	9	5	0	0	40	25	337	258	76.56	338	259	76.63
35	12121A0535	K LEKHYA	56	48	46	51	46	44	37	29	28	48	40	37	33	7	7	14	11	9	7	0	0	40	38	337	300	89.02	338	301	89.05
36	12121A0536	K MAHESH	56	35	36	51	45	44	32	29	26	48	37	37	31	6	6	14	10	9	7	0	0	40	11	337	262	77.74	338	262	77.51
37	12121A0537	K N R LAKSHMIGANESH	56	36	36	51	42	44	33	29	28	48	30	37	29	6	6	14	12	9	6	0	0	40	37	337	284	84.27	338	285	84.32
38	12121A0538	K POOJALATHA	56	49	48	51	48	44	41	29	28	48	43	37	34	8	8	14	14	9	8	0	0	40	33	337	306	90.80	338	307	90.83
39	12121A0539	KACHANA YAGA HARSHINI	56	42	47	51	47	44	34	29	27	48	37	37	32	6	6	14	12	9	6	0	0	40	37	337	300	89.02	338	301	89.05
40	12121A0540	KACHARAGADLA NAVEEN KUMAR	56	44	46	51	46	44	39	29	28	48	36	37	33	7	7	14	14	9	7	0	0	40	34	337	278	82.49	338	279	82.54
41	12121A0541	KALLURU DEEPAKRAJ	56	42	42	51	42	44	34	29	27	48	35	37	32	6	6	14	14	9	6	0	0	0	0	297	242	81.48	298	243	81.54
42	12121A0542	KAMATHAM SRUTHI	37	32	29	33	29	28	23	26	25	28	26	23	20	8	8	7	6	5	3	0	0	40	31	235	203	86.38	235	203	86.38
43	12121A0543	KANDALAM LAALASA	56	51	49	51	49	44	40	29	29	48	44	37	33	9	9	14	14	9	7	0	0	40	34	337	310	91.99	338	311	92.01
44	12121A0544	KANDULA RAGHAVENDRA REDDY	56	35	35	51	45	44	32	29	26	48	30	37	29	8	8	14	10	9	7	0	0	40	4	337	238	70.62	338	238	70.41
45	12121A0545	SAI SAKETH KARANAM	56	36	36	51	42	44	33	29	28	48	30	37	29	6	6	14	12	9	6	0	0	40	28	337	255	75.67	338	256	75.74
46	12121A0546	KARANAM SREEDHAR JAHNAVI	56	49	48	51	48	44	41	29	28	48	43	37	34	8	8	14	14	9	8	0	0	40	38	337	312	92.58	338	313	92.60
47	12121A0547	KASANDULA SRUJAN	56	42	47	51	47	44	34	29	27	48	37	37	32	6	6	14	12	9	6	0	0	40	8	337	254	75.37	338	254	75.15
48	12121A0548	KASETTY LAVANYA	56	44	46	51	46	44	39	29	28	48	36	37	33	7	7	14	14	9	7	0	0	40	34	337	296	87.83	338	297	87.87
49	12121A0549	KATTA SRIJA	56	42	42	51	42	44	34	29	27	48	35	37	32	6	6	14	14	9	6	0	0	40	35	337	278	82.49	338	278	82.25
50	12121A0550	KONDA OOHASREE	56	47	45	51	45	44	40	29	29	48	41	37	32	8	8	14	12	9	6	0	0	40	38	337	302	89.61	338	303	89.64
51	12121A0551	KONDAREDDY LAKSHMI THRISHALA	56	56	51	51	51	44	43	29	29	48	48	37	36	9	9	14	14	9	9	0	0	40	38	337	334	99.11	338	335	99.11
52	12121A0552	KONDREDDI SIVA PRASAD REDDY	56	45	48	51	48	44	37	29	27	48	36	37	33	7	7	14	13	9	7	0	0	40	32	337	291	86.35	338	292	86.39
53	12121A0553	KORAMUTLA REDDI JAYABHARATH	56	45	41	51	41	44	34	29	29	48	40	37	32	8	8	14	14	9	9	0	0	40	31	337	283	83.98	338	284	84.02
54	12121A0554	KOTHURI DIVYA LAKSHMI	56	46	44	51	44	44	40	29	29	48	33	37	33	6	6	14	12	9	6	0	0	40	37	337	289	85.76	338	290	85.80
55	12121A0555	L VISHNU PRIYA	56	55	50	51	50	44	43	29	29	48	47	37	37	9	9	14	14	9	9	0	0	40	38	337	331	98.22	338	332	98.22
56	12121A0556	LIKHITHACHENNAPALLI	56	44	46	51	46	44	38	29	29	48	36	37	33	7	7	14	13	9	7	0	0	40	27	337	282	83.68	338	283	83.73
57	12121A0557	M CHANDANA	56	41	41	51	44	44	28	29	25	48	36	37	27	8	8	14	13	9	7	0	0	40	21	337	254	75.37	338	255	75.44
58	12121A0558	M DURGA PRASAD	56	40	40	51	44	44	30	29	26	48	38	37	30	9	8	14	14	9	7	0	0	40	20	337	257	76.26	338	258	76.33
59	12121A0559	MADARASU SAI BHANU PRAKASH	56	45	45	51	49	44	35	29	28	48	43	37	34	8	8	14	14	9	8	0	0	40	8	337	273	81.01	338	274	81.07

SNo	Roll No	Name	37	33	33	51	30	28	24	26	25	28	20	23	21	8	8	7	7	0	0	5	3	40	32	235	203	86.38	235	203	86.38
60	12121A0560	MALEPAATIRADHIKACHOWDARY																													
61	12121A0561	MANGALAMADAKA SRAVANKUMAR	56	40	51	41	44	35	29	28	48	38	37	32	9	7	14	11	0	0	9	7	40	12	337	251	74.48	338	251	74.26
62	12121A0563	MUDDIREDDY MOUNIKA	56	44	51	47	44	34	29	28	48	38	37	29	9	9	14	12	0	0	9	7	0	0	297	248	83.50	298	249	83.56
63	12121A0565	MUSALAREDDYGARI SREELEKHA	56	37	51	47	44	32	29	27	48	36	37	30	9	9	14	14	0	0	9	8	40	33	337	273	81.01	338	274	81.07
64	12121A0566	N HARIPRASAD	56	42	51	47	44	34	29	28	48	34	37	30	9	9	14	14	0	0	9	9	40	22	337	269	79.82	338	270	79.86
65	12121A0567	N YUVA SATYA PRAKASH	56	34	51	46	44	34	29	26	48	38	37	29	9	8	14	12	0	0	9	8	40	5	337	240	71.22	338	240	71.01
66	12121A0568	NAGURI MOVLALI	56	38	51	45	44	34	29	27	48	35	37	30	9	9	14	14	0	0	9	3	40	22	337	257	76.26	338	258	76.33
67	12121A0570	NAVULURI SAIKUMAR	56	43	51	47	44	34	29	27	48	43	37	34	9	9	14	13	0	0	9	5	40	7	337	262	77.74	338	263	77.81

SREE VIDYANIKETHAN ENGINEERING COLLEGE
Sree Sainath Nagar, Tirupati -517102

Salary Statement for MAR 2014
Dept: Electronics and Instrumentation Engineering [EIE]

Srt Ord	Staff Id	Staff Name	Basic	GP	DP	DA	HRA	DA	Gross Pay	Prof Tax	IT	RENT	EPF	MEDI	MESS	GAS	OD	FESTADVAN	Loss OfPay	NetPay	ESI No
120	SVECEIE45	Ms. P. PRASHANTHI	15,600	3,000	0	6,510	1,860	0	26,970	200	0	0	0	0	0	0	0	54	0	0	25,516
121	SVECEIE18	Mr.S. SUMAN	15,600	6,000	0	9,720	1,080	0	32,400	200	0	0	0	0	0	0	0	0	0	0	32,200
164	SVECEIE51	Mr. M. MAHESH	15,600	0	0	7,020	780	0	23,400	200	0	0	0	0	0	0	0	0	0	0	23,200 98599106445
Pg1			46,800	9,000	0	23,250	3,720	0	82,770	600	0	0	0	0	0	54	0	0	0	80,916	
Grand Total:			46,800	9,000	0	23,250	3,720	0	82,770	600	0	0	0	0	0	0	0	54	0	0	80,916

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EMPLOYEE PAN NO.	NAME OF THE EMPLOYEE	Taxable In	Tax on Inc	Surcharge	Education	Total Tax	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	JANUARY	FEBRUARY
SVECGEBH AEHPR8038N	Mr.R.MOHANARAMANA	297361	9737	0	293	10030	0	0	0	0	992	992	992	992	992	989	989	988
SVECGEBH BOHPK7466J	Mr. N. ANANTHA KRISHNA	305075	10508	0	316	10824	0	0	0	0	1130	1130	1130	1130	1130	1058	1058	1058
SVECGEBH APCPD7214A	Mr.D.MADHUSUDHANREDDY	203772	378	0	12	390	0	0	0	0	0	0	0	0	0	0	670	0
SVECGEBH ALGPR1151C	Mr.G.RAMBABU	297512	9752	0	293	10045	0	0	0	0	946	946	946	946	946	1140	1140	1975
SVECGEBH CXQPS0230R	Ms.D.SUMALATHA	252604	5261	0	158	5419	0	0	0	0	599	599	599	599	599	599	599	1140
SVECGEBH AYUPB5837G	Mr.B.HANUMANTHU	257622	5763	0	173	5936	0	0	0	0	428	428	428	428	428	599	599	599
SVECGEBH ACIPH8749P	Dr. V. HARI KRISHNA	493020	29302	0	880	30182	0	0	0	0	3685	3685	3685	3685	3685	4527	4527	4388
SVECGEBH ALOPR7296L	Mr.D.PRASANTHREDDY	181490	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SVECGEBH BYWPK8640Q	Dr.K.SRINIVASULU	196385	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SVECGEBH AKGPG6066L	Mr.K.P.GOPIKRISHNA	178212	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SVECGEBH BBPPB1508K	Mr. B. NAGARAJA	249056	4906	0	148	5054	0	0	0	0	495	495	495	495	495	228	228	123
SVECGEBH BC2PM7579J	Ms. M.VANI VARMA	190050	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SVECGEBH AZUPP2977L	Dr.P.VISHNUPRASANTH	458342	25835	0	776	26611	0	0	0	0	1842	1842	1842	1842	1842	5801	5801	3799
SVECGEBH AOLPC7434H	Mr. C. KIRAN	337290	13729	0	412	14141	0	0	0	0	1116	1116	1116	1116	1116	1886	1886	3905
SVECGEBH AGIPV5534E	Mr.V.RAMACHANDRABABU	276341	7635	0	230	7865	0	0	0	0	1208	1208	1208	1208	1208	0	0	0
SVECGEBH BJIPP1551M	Mr.P.BHANUPRAKASH	390395	19040	0	572	19612	0	0	0	0	400	400	400	400	400	5663	5663	6286
SVECGEBH ARMPK0790N	Dr.I.SUDARSANKUMAR	744001	78801	0	2365	81166	0	0	0	0	7033	7033	7033	7033	7033	15334	15334	15333
SVECGEBH ARWPN8877F	Mr.N.DEVENDRAN	194242	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SVECGEBH AQNPG9481C	Mr.G.REDDI SEKHAR REDDY	295853	9586	0	288	9874	0	0	0	0	1016	1016	1016	1016	1016	744	744	1306
SVECGEBH AMTPG3205C	Mr.G.KULADEEP	392931	19294	0	579	19873	0	0	0	0	2061	2061	2061	2061	2061	1196	1196	5176
SVECGEBH BJDPM9986J	Mr.M.RAVIKISHORE	225219	2522	0	76	2598	0	0	0	0	400	400	400	400	400	0	0	598
SVECGEBH BOCPS0898R	Ms.G. SUNITHA	172236	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SVECGEBH BALPP3513R	Mr. V. V. PARTHU	179507	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SVECGEBH AUCPG9292N	Mr.G.DILEEPKUMAR	233831	3384	0	102	3486	0	0	0	0	400	400	400	400	400	496	496	494
SVECGEBH ARTPM2740B	Dr.Y.MONIKARCHANA	244450	4445	0	134	4579	0	0	0	0	400	400	400	400	400	737	737	1105
SVECGEBH AFOPN2340D	Dr.V.NIRUPAMA	190820	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SVECGEBH AZEPR3404G	Mr.V.RAJU	197345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SVECGEBH AQIPG5833H	Mr.G.SUBRAMANYAM	228950	2895	0	87	2982	0	0	0	0	183	183	183	183	183	291	291	23
SVECGEBH ASFPG7625N	Mr. G. KUMAR RAJA	211416	1142	0	35	1177	0	0	0	0	235	235	235	235	235	0	0	0
SVECGEBH BGUPK1048K	Dr.K.KUMARASWAMYNAIDU	245151	4516	0	136	4652	0	0	0	0	400	400	400	400	400	884	884	884
SVECGEBH APIPR6687Q	Dr.B.REDDAPPA	333104	13311	0	400	13711	0	0	0	0	1495	1495	1495	1495	1495	1255	1255	1726
SVECGEBH CWOPS0758R	Mr.S.LAKSHMINARAYANA	291605	9161	0	275	9436	0	0	0	0	975	975	975	975	975	871	871	819
SVECIT01 ABUPR8693R	DR.V.V.RAMAPRASAD	1181211	184364	0	5531	189895	0	0	0	0	23309	23309	23309	23309	23309	30491	30491	12368
SVECIT02 ASQPP9100J	Mr.P.SREENIVASAREDDI	483264	28327	0	850	29177	0	0	0	0	3426	3426	3426	3426	3426	4016	4016	4016
SVECIT04 BRSP56185C	Mr.A.SRINIVASULU	544885	38977	0	1170	40147	0	0	0	0	5748	5748	5748	5748	5748	2517	2517	6373
SVECIT06 ADCPL3963E	Mr.V.LOKANADHAMNAIDU	467351	26736	0	803	27539	0	0	0	0	29	29	29	29	29	9132	9132	9132
SVECIT08 BOMPSO368J	Mr.SHAIKMUNWAR	425734	22574	0	678	23252	0	0	0	0	980	980	980	980	980	5451	5451	0
SVECIT09 AIMPJ5755D	Ms.V.JYOTHSNA	365407	16541	0	497	17038	0	0	0	0	1703	1703	1703	1703	1703	1703	2175	2175
SVECIT10 ATCPP7040A	Mr.P.BHASHA	309113	10912	0	328	11240	0	0	0	0	906	906	906	906	906	859	859	858
SVECIT12 AMRPG6261A	Mr.D.GANESH	317771	11778	0	354	12132	0	0	0	0	1358	1358	1358	1358	1358	1114	1114	1114
SVECIT17 AQCPA9847K	Ms. A. SOWMYA	232632	3264	0	98	3362	0	0	0	0	400	400	400	400	400	454	454	454
SVECIT18 AAUPO3329E	Dr.O.OBULESU	386068	18607	0	559	19166	0	0	0	0	2014	2014	2014	2014	2014	2366	2366	2366
SVECIT28 AKGPK1643M	Dr.K.RAMANI	861158	102232	0	3067	105299	0	0	0	0	13539	13539	13539	13539	13539	12535	12535	12535
SVECIT37 AAOPE9965A	Ms.E.SANDHYA	334098	13410	0	403	13813	0	0	0	0	979	979	979	979	979	2331	2331	2256
SVECIT44 AVNPG8280G	Mr.G.UMAMAHESH	377559	17756	0	533	18289	0	0	0	0	2141	2141	2141	2141	2141	1862	1862	1862
SVECIT45 AWWPK9007D	Dr.K.KHAJABASEER	390395	19040	0	572	19612	0	0	0	0	2303	2303	2303	2303	2303	2033	2033	2033
SVECIT47 AQPPC5685A	Mr.G.M.CHANAKYA	359108	15911	0	478	16389	0	0	0	0	2266	2266	2266	2266	2266	1013	1013	1033
SVECIT51 CAPPK4731D	Ms. K. PADMA PRIYA	374004	17401	0	523	17924	0	0	0	0	242	242	242	242	242	4905	4905	4905
SVECIT54 APRPN0472K	Ms.K.NIRMALA	263700	6370	0	192	6562	0	0	0	0	821	821	821	821	821	457	457	457
SVECIT57 ANNPC0876E	Ms.C.SILPA	157090	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SVECIT65 ASKPM0525G	Mr.M.THRILOKREDDY	314348	11435	0	344	11779	0	0	0	0	1403	1403	1403	1403	1403	1403	1403	2764
SVECIT66 AGDPL6071F	Ms.K.LAKSHMIPRASANNA	200272	28	0	1	29	0	0	0	0	0	0	0	0	0	0	0	29
SVECIT67 BXTPK6226P	Mr.C.KISHORE	189500	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SVECIT68 APYPB7815B	Mr.B.BHASKARKUMARRAO	188720	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SVECIT69 AFVPC3668Q	Mr.S.SREENIVASACHAKRAVARTHI	139923	13985	0	420	14405	0	0	0	0	1156	1156	1156	1156	1156	1156	2875	2875
SVECMCA0 AEKPA3910P	Dr.AJYOTHIBABU	339849	11103	0	334	11437	0	0	0	0	811	811	811	811	811	811	2461	875

Sree Vidyanikethan Engineering College (Autonomous)
Sree Sainath Nagar, A. Rangampet, Tirupati
ADMISSION ORDER 2014 - 2015 (Bachelor of Technology)

Admission No	SVEC/B.Tech./IT/92/2014	Category	Management
Name of the Student	N NAGA SANDEEP	Program	Bachelor of Technology
Father's Name	NANDYALA SIDDAIAH	Branch/Specialization	**INFORMATION TECHNOLOGY**
Local Area		Gender	Male
Caste	OC	Sub Caste	BALIJA
Address	6-1-2K(13),M.C.R COLONY,TIRUPATI,TIRUPATI,517 507	Phone No	919866964892

RANKS

S.No	Exam	Rank Or Percentile
1	JEE	
2	ECET	
3	EAMCET	110250.00

REMARKS

1. The candidate is provisionally admitted into **I B.Tech** course in the branch mentioned above in Sree Vidyanikethan Engineering College, A.Rangampet, for the Academic Year **2014-2015**.
2. The provisional allotment now made is liable for cancellation if it is found that certificates produced are fake at a later date and candidate is liable for criminal prosecution.

Date: 16/09/2014

Place: A.Rangampet

Prepared By

Administrative Officer

Principal

203

SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)
SREE SAINATH NAGAR, A. RANGAMPET-517 102

Department of Computer Science and Engineering

Lesson Plan cum Diary 2014-15

Name of the Subject: DLD   **Name of the faculty Members: Mr. M.R. Pavan Kumar**

Class & Semester: II B.Tech CSE   **Section: A**

S. No.	Topic	No. of periods required	Date(s) covered	No. of periods used	Book(s) followed	Remarks
	Unit-I: Binary Systems					
1.	Digital Systems	1			T1	
2.	Binary Numbers	1			T1	
3.	Number base conversions	1			T1	
4.	Octal and Hexadecimal Numbers	1			T1	
5.	Complements	1			T1	
6.	Signed binary numbers	1			T1	
7.	Binary codes	1			T1	
8.	Binary Storage and Registers	1			T1	
9.	Binary Logic	1			T1	
10.	Formative Test and Remedial	1				
	Total no of periods required:	10		Total no of periods used:		
	Unit-II: Boolean Algebra and Logic Gates					
11.	Basic Definitions	1			T1	
12.	Axiomatic definition of Boolean Algebra	1			T1	
13.	Basic theorems and properties of Boolean algebra	1			T1	
14.	Boolean functions canonical and standard forms	2			T1	
15.	Other logic operations	1			T1	
16.	Digital logic gages	1			T1	
17.	Integrated circuits	1			T1	
18.	Formative Test and Remedial	1		1		
	Total no of periods required:	9		Total no of periods used:		
	Unit-III: Gate-Level Minimization					
19.	The k-map method	1			T1	
20.	Four-variable map	1			T1	
21.	Five-Variable map	1			T1	
22.	Product of sums simplification Don't-care conditions	2			T1	
23.	NAND and NOR implementation other Two-level implementations	2			T1	
24.	Exclusive-Or function	1			T1	
25.	Hardware Description language (HDL)	1			T1	
26.	Formative Test and Remedial	1		1		
	Total no of periods required:	10		Total no of periods used:		
	Unit-IV: Combinational Logic					

No.	Topic	Periods required				
27.	Combinational Circuits	1			T1	
28.	Analysis procedure, Design Procedure	2			T1	
29.	Binary Adder-Subtractor, Decimal Adder	2			T1	
30.	Binary multiplier	1			T1	
31.	Magnitude comparator	1			T1	
32.	Decoders, Encoders, Multiplexers	1			T1	
33.	HDL for combinational circuits	2			T1	
	Total no of periods required:	10		**Total no of periods used:**		
Unit-V: Synchronous Sequential Logic						
34.	Sequential circuits, latches	1			T1	
35.	Flip-Flops, Analysis of clocked sequential circuits	2			T1	
36.	HDL for sequential cirucits	2			T1	
37.	State Reduction and Assignment	1			T1	
38.	Design Procedure	2			T1	
39.	Formative Test and Remedial	1	1			
	Total no of periods required:	9		**Total no of periods used:**		
Unit-VI: Registers and Counters						
40.	Registers	1			T1	
41.	Shift Registers	1			T1	
42.	Ripple counters	1			T1	
43.	synchronous counters	1			T1	
44.	Other counters	2			T1	
45.	HDL for Registers and counters	2			T1	
46.	Formative Test and Remedial	1	1			
	Total no of periods required:	9		**Total no of periods used:**		
Unit-VII: Memory and Programmable Logic						
47.	Introduction, Random-Access Memory	1			T1	
48.	Memory Decoding	1			T1	
49.	Error Detection and correction	1			T1	
50.	Read only memory	1			T1	
51.	Programmable logic Array	1			T1	
52.	programmable Array logic	1			T1	
53.	Sequential Programmable Devices	1			T1	
54.	Formative Test and Remedial	1	1			
	Total no of periods required:	8		**Total no of periods used:**		
Unit-VIII: Asynchronous Sequential Logic						
55.	Introduction	1			T1	
56.	Analysis procedure	2			T1	
57.	Circuits with Latches	1			T1	
58.	Design Procedure	2			T1	
59.	Reduction of state and Flow Tables	1			T1	
60.	Race-Free state Assignment Hazards	2			T1	
61.	Design Example	1			T1	
	Total no of periods required:	10		**Total no of periods used:**		
	Grand total of periods required:	75		**Grand total of periods used:**		

Text Books:

T1: M. Morris Mano, *Digital Design*, 3rd ed, Pearson Education/PHI, 1999.

T2: Roth, *Fundamentals of Logic Design,* 5th ed, Thomson, 2004.

Reference Books:

R1: Zvi. Kohavi, *Switching and Finite Automata Theory*, Tata McGraw-Hill, 2004.

R2: C.V.S. Rao, *Switching and Logic Design*, 3rd ed, Pearson Education, 2009.

R3: Donald D.Givone, *Digital Principles and Design*, Tata McGraw Hill, 2002.

R3: M. Rafiquzzaman, *Fundamentals of Digital Logic and Micro Computer Design*, 5th ed, John Wiley, 2005

Signature of the faculty Member   **Signature of the HOD**

SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)

Sree Sainath Nagar, A. Rangampet, Tirupati,Chittoor,Andhra Pradesh

Report Name : List Of Courses
Department : COMPUTER SCIENCE AND ENGINEERING
Program : BTECH-CSE
Regulation : SVEC14 - SVEC14
Year : I year
Semester : I Sem

Course Code	Course Name	Offered By Department	Offered To Program	Course Classification	Course Category	Course Type	Reference Course Code	Elective	Credits	Lecture Hours	Tutorial Hours	Practical Hours	Total Number Of Units
14BT1HS01	TECHNICAL ENGLISH	COMPUTER SCIENCE AND ENGINEERING	BTECH-CSE	Theory	Mandatory	Core			4	2	0	0	5
14BT1BS01	ENGINEERING PHYSICS	COMPUTER SCIENCE AND ENGINEERING	BTECH-CSE	Theory	Mandatory	Core			4	2	1	0	5
14BT1BS02	ENGINEERING CHEMISTRY	COMPUTER SCIENCE AND ENGINEERING	BTECH-CSE	Theory	Mandatory	Core			4	2	1	0	5
14BT1BS03	ENGINEERING MATHEMATICS	COMPUTER SCIENCE AND ENGINEERING	BTECH-CSE	Theory	Mandatory	Core			6	3	1	0	5
14BT1BS04	MATHEMATICAL METHODS	COMPUTER SCIENCE AND ENGINEERING	BTECH-CSE	Theory	Mandatory	Core			6	3	1	0	5
14BT1ES02	PROBLEM SOLVING AND COMPUTER PROGRAMMING	COMPUTER SCIENCE AND ENGINEERING	BTECH-CSE	Theory	Mandatory	Core			6	3	1	0	5
14BT1ES03	COMPUTER-AIDED ENGINEERING DRAWING	COMPUTER SCIENCE AND ENGINEERING	BTECH-CSE	Practical	Mandatory	Core			3	0	0	3	5
14BT1BS05	ENGINEERING PHYSICS AND ENGINEERING CHEMISTRY LAB	COMPUTER SCIENCE AND ENGINEERING	BTECH-CSE	Practical	Mandatory	Core	14BT1BS01		3	0	0	3	28
14BT1ES05	PROBLEM SOLVING AND COMPUTER PROGRAMMING LAB	COMPUTER SCIENCE AND ENGINEERING	BTECH-CSE	Practical	Mandatory	Core	14BT1ES02		3	3	0	3	22
14BT1ES06	ENGINEERING AND IT WORKSHOP	COMPUTER SCIENCE AND ENGINEERING	BTECH-CSE	Practical	Mandatory	Core			3	0	0	3	16

SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)

SREE SAINATH NAGAR, A.RANGAMPET – 517 102

II B.Tech. II Sem (SVEC-10) END EXAMINATIONS MAY- 2015

TIMING: 10.00 AM TO 01.00 PM   DATE: 04.05.2015

S.NO	BRANCH	ROOM NUMBER	HALL TICKET NUMBERS	TOTAL
1	CE	101	12121A0107 13121A0101- 13121A0123	24
2		106	13121A0124-13121A0147	24
3		121	13121A0148-13121A0171	24
4		125	13121A0172-13121A0195	24
5		126	13121A0196-13121A01C0 14125A0101	24
6		128	14125A0102-14125A0124	23
7	EEE	316	12121A0232 13121A0201-13121A0223	24
8		321	13121A0224-13121A0247	24
9		322	13121A0248-13121A0271	24
10		323	13121A0272-13121A0295	24
11		324	13121A0296-13121A02B9	24
12		327	13121A02C0-13121A02E3	24
13		328	13121A02E4-13121A02G7	24
14		330	13121A02G8-13121A02H5 14125A0201-14125A0216	24
15		331	14125A0217-14125A0236	20
16	MECH.	201	12121A0313, 12121A03A6 13121A0301-13121A0323	24
17		221	13121A0324-13121A0347	24
18		222	13121A0348-13121A0371	24
19		224	13121A0372-13121A0395	24
20		229	13121A0396-13121A03B9	24
21		233	13121A03C0-13121A03E3	24
22		301	13121A03E4-13121A03G7	24
23		302	13121A03G8-13121A03H4 14125A0301-14125A0317	24
24		311	14125A0318-14125A0336	19
25	ECE	101	12121A0436 13121A0401-13121A0424	24

S.NO	BRANCH	ROOM NUMBER	HALL TICKET NUMBERS	TOTAL
26		106	13121A0425-13121A0448	24
27		121	13121A0449-13121A0472	24
28		125	13121A0473-13121A0496	24
29		126	13121A0497-13121A04C1	24
30		128	13121A04C2-13121A04E5	24
31		131	13121A04E6-13121A04G9	24
32		133	14125A0401-14125A0424	24
33		134	14125A0425-14125A0436	11
34		316	13121A0501-13121A0525	24
35		321	13121A0526-13121A0549	24
36		322	13121A0551-13121A0574	24
37		323	13121A0575-13121A05A0	24
38		324	13121A05A1-13121A05C5	24
39	CSE	327	13121A05C6-13121A05F0	24
40		328	13121A05F1-13121A05H4	24
41		330	13121A05H5-13121A05J0 14125A0501-14125A0518	24
42		331	14125A0519-14125A0536	18
43		332	13121A05E5	01
44		351	13121A1001-13121A1027	24
45		352	13121A1028-13121A1051	24
46		353	13121A1052-13121A1077	24
47	EIE	354	13121A1078-13121A10A1	24
48		355	13121A10A2-13121A10B7 14125A1001-14125A1009	24
49		332	14125A1010-14125A1023	14
50		201	11121A1293, 12121A1203 13121A1201-13121A1224	24
51		221	13121A1225-13121A1248	24
52	IT	222	13121A1249-13121A1272	24
53		224	13121A1273-13121A1296	24
54		229	13121A1297-13121A12A9 14125A1201-14125A1203	16
55	CSSE	233	12121A1529, 12121A1554 13121A1501-13121A1523	24

S.NO	BRANCH	ROOM NUMBER	HALL TICKET NUMBERS	TOTAL
56		301	13121A1524-13121A1548	24
57		131	13121A1549-13121A1574	24
58		133	13121A1575-13121A1598	24
59		134	13121A1599-13121A15A7	09

SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)

SREE SAINATH NAGAR, A.RANGAMPET - 517 102

II B.Tech II Sem Regular Examinations, May - 2015

INVIGILATION DUTIES

Date: 11.05.2015

TIME: 10:00 AM TO 01:00 PM (Forenoon Session)   Reporting Time: 09.30 AM

S.No.	Name of the Faculty	Reporting Time	Room No.	Signature
CIVIL				
1	Mr.G.Ganesh			
2	Mr.P.Anil Kumar			
3	Ms.K.Divya			
4	Mr.G.Bhanu Prakash			
5	Ms.G.Gnana Prasanna			
6	Mr.T.Sreekanth			
7	Ms.J.S.S.Vani			
8	Mr.Y.Bhaskar Varma			
EEE				
9	Mr.P.Venkatesh			
10	Mr.T.Suneel Kumar			
11	Mr.R.Maheswara Reddy			
12	Mr.D.Venkateswara Rao			
13	Mr.U.Kamal Kumar			
14	Mr.D.Ramakrishna			
15	Ms.C.Prasanna Lakshmi			
16	Ms.N.Sravani			
17	Ms.S.Lalitha			
18	Mr.D.Suresh Babu			
ME				
19	Mr.D.Madhusudhan Reddy			
20	Mr.C.Kiran			
21	Mr.K.Prasad			
22	Mr.K.Harsha Vardhan Reddy			
23	Ms.C.Navya			
ECE				
24	Mr.TVS Gowtham Prasad			
25	Ms.M.Bharathi			
26	Ms.G.Madhavi Latha			
27	Mr.T.Krishna Murthy			
28	Mr.C.Venkata Sudakar			
29	Mr.T.Ravisekhar			
30	Ms.B.Gowthami			
31	Mr.Kaustubh Kumar Shukla			

S.No.	Name of the Faculty	Reporting Time	Room No.	Signature
CSE				
32	Mr.M.R.Pavan Kumar			
33	Ms.S.Vijayalakshmi			
34	Ms.S.Likitha			
35	Ms.K.Santhi			
36	Mr.E.Hari			
37	Ms.C.H.Rama Devi			
38	Ms.A.Sumathi			
39	Ms.M.Prameela			
EIE				
40	Mr.G.V.Sunil Kumar			
41	Mr.C.Ravindramurthy			
42	Ms.A.Yasmine Begum			
43	Mr.D.R.Kumar Raja			
44	Mr.G.Hemanth Kumar			
45	Ms.V.Kalpana			
46	Ms.T.M.Purna			
IT				
47	Mr.V.Lokanadham Naidu			
48	Mr.Shaik Munwar			
49	Ms.V.Jyothsna			
50	Mr.P.Bhasha			
51	Ms.E.Sandhya			
52	Mr.Mahendra M			
53	Mr.P.Samson Anosh Babu			
54	Mr.A.Ramprakash Reddy			
EConE				
55	Mr.Y.Bharadwaj			
56	Mr.D.Praveen Kumar			
CSSE				
57	Mr.A.Chandra			
58	Ms.P.Dhana Lakshmi			
59	Mr.S.Shiva Prakash			
60	Mr.B.D.Kalyan Kumar			
61	Mr.P.Surya Chandra			
62	Mr.B.Rakesh			
COORDINATORS				
1	Mr.D.Srinivasa Murthy			
2	Mr.P.Venkateswarlu Reddy			
3	Mr.M.Thrilok Reddy			
4	Ms.H.D.Praveena			
5	Mr.L.Ramavath			

SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)

College Code : 12

Date of Examination :	
Examination for (Year & Sem.) :	II B.Tech II Sem (SVEC10)

Name of the Subject:	
Q.P. Code:	

Room No.: **321**   **SEATING PLAN**

	ROW-I	ROW-II	ROW-III	ROW-IV
H.T.No. ⇒	13121A0224	13121A0230	13121A0236	13121A0242
H.T.No. ⇒	13121A0225	13121A0231	13121A0237	13121A0243
H.T.No. ⇒	13121A0226	13121A0232	13121A0238	13121A0244
H.T.No. ⇒	13121A0227	13121A0233	13121A0239	13121A0245
H.T.No. ⇒	13121A0228	13121A0234	13121A0240	13121A0246
H.T.No. ⇒	13121A0229	13121A0235	13121A0241	13121A0247

Number of Candidates Registered:	
Number of Candidates Absent:	
Number of Candidates Present:	

Signature of the Invigilator(s)

1.

2.   Signature of the Chief Superintendent

213

SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)

College Code : 12

Date of Examination :
Examination for (Year & Sem.) : II B.Tech I Semester (SVEC10

Name of the Subject:
Q.P. Code:

Room No.:

SEATING PLAN

ROW-I	ROW-II	ROW-III	ROW-IV
H.T.No. ⇒ 13121A0121	13121A0127	13121A0133	13121A0139
H.T.No. ⇒ 13121A0122	13121A0128	13121A0134	13121A0140
H.T.No. ⇒ 13121A0123	13121A0129	13121A0135	13121A0141
H.T.No. ⇒ 13121A0124	13121A0130	13121A0136	13121A0142
H.T.No. ⇒ 13121A0125	13121A0131	13121A0137	13121A0143
H.T.No. ⇒ 13121A0126	13121A0132	13121A0138	13121A0144

Number of Candidates Registered:
Number of Candidates Absent:
Number of Candidates Present:

Signature of the Invigilator(s)

1.

2.

Signature of the Chief Superintendent

214

SREE VIDYANIKETHAN ENGINEERING COLLEGE

(AUTONOMOUS)

SREE SAINATH NAGAR, A.RANGAMPET

(Affiliated to Jawaharlal Nehru Technological University Anantapur, Ananthapuramu - 515 002 A.P. [INDIA])

ATTENDANCE STATEMENT

College Code

12

Name of Exam:	**I B.Tech Regular**
Branch:	**ELECTRONICS AND INSTRUMENTATION ENGINEERING**
Name of Subject:	**ENGINEERING CHEMISTRY**
Date of Exam:	**29/05/2015 [FN]**

Regulation:	**SVEC14**
Branch Code:	**10**
Subject Code	**14BT1BS02**
Time:	**10.00 AM - 01.00 PM**
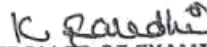
Hall Ticket Numbers of Candidates Registered:
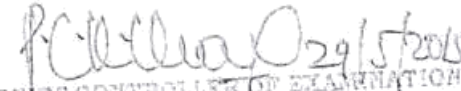
14121A1001	14121A1002	14121A1003	14121A1004
14121A1005	14121A1006	14121A1007	14121A1008
14121A1009	14121A1010	14121A1011	14121A1012
14121A1013	14121A1014	14121A1015	14121A1016
14121A1017	14121A1018	14121A1019	14121A1020
14121A1021	14121A1022	14121A1023	14121A1024
14121A1025	14121A1026	14121A1027	14121A1028
14121A1029	14121A1030	14121A1031	14121A1032
14121A1033	14121A1034	14121A1035	14121A1036
14121A1037	14121A1038	14121A1039	14121A1040
14121A1041	14121A1042	14121A1043	14121A1044
14121A1045	14121A1046	14121A1047	14121A1048
14121A1049	14121A1050	14121A1051	14121A1052
14121A1053	14121A1054	14121A1055	14121A1056
14121A1057	14121A1058	14121A1059	14121A1060
14121A1061	14121A1062	14121A1063	14121A1064
14121A1065	14121A1066	14121A1067	14121A1068
14121A1069	14121A1070	14121A1071	14121A1072
14121A1073	14121A1074	14121A1075	14121A1076
14121A1077	14121A1078	14121A1079	14121A1080
14121A1081	14121A1082	14121A1083	14121A1084
14121A1085	14121A1086	14121A1087	14121A1088
14121A1089	14121A1090		

No. of Students Registered (a)	No. of Students Absent (b)	No. of Malpractice Cases (c)	No. of Answer Scripts (a-b-c)
90	**0**	**0**	**90**

Note: *H.T.No.s of absentees are rounded in Blue Ink/**Bold***
H.T.No.s of malpractice cases are rounded in Red Ink

ADDL. CONTROLLER OF
EXAMINATIONS
(UG COURSES)

CONTROLLER OF EXAMINATIONS

CHIEF CONTROLLER OF EXAMINATIONS
CHIEF CONTROLLER OF EXAMINATIONS
(AUTONOMOUS)
Sree Sainath Nagar, A. Rangampet
Chittoor (Dt.) - 517 102.

SREE VIDYANIKETHAN ENGINEERING COLLEGE

(AUTONOMOUS)

SREE SAINATH NAGAR, A.RANGAMPET

(Affiliated to Jawaharlal Nehru Technological University Anantapur, Ananthapuramu - 515 002 A.P. [INDIA])

ATTENDANCE STATEMENT

		College Code
		12

Name of Exam:	**III B.Tech I Semester Regular**	Regulation:	**SVEC10**
Branch:	**ELECTRONICS AND CONTROL ENGINEERING**	Branch Code:	**13**
Name of Subject:	**PROCESS CONTROL**	Subject Code	**10BT51302**
Date of Exam:	**06/12/2014 [FN]**	Time:	**10.00 AM - 01.00 PM**
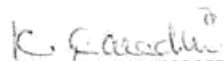
Hall Ticket Numbers of Candidates Registered:

12121A1301	12121A1302	12121A1303	12121A1305
12121A1306	12121A1307	12121A1308	12121A1309
12121A1310	12121A1311	12121A1312	12121A1313
12121A1314	12121A1315	12121A1316	12121A1317
12121A1318	12121A1319	12121A1320	12121A1321
12121A1322	12121A1323	12121A1324	12121A1325
12121A1326	12121A1327	12121A1328	12121A1329
12121A1330	12121A1331	12121A1332	12121A1333
12121A1334	12121A1335	12121A1336	12121A1337
12121A1338	12121A1339	12121A1340	12121A1341
12121A1342	12121A1343	13125A1301	13125A1302
13125A1303			

No. of Students Registered (a)	No. of Students Absent (b)	No. of Malpractice Cases (c)	No. of Answer Scripts (a-b-c)
45	**0**	**0**	**45**

Note: *H.T.No.s of absentees are rounded in Blue Ink/**Bold***
H.T.No.s of malpractice cases are rounded in Red Ink

ADDL. CONTROLLER OF EXAMINATIONS (UG COURSES)

CONTROLLER OF EXAMINATIONS

CHIEF CONTROLLER OF EXAMINATIONS 06/12/2014

CHIEF CONTROLLER OF EXAMINATIONS
SREE VIDYANIKETHAN ENGINEERING COLLEGE
(AUTONOMOUS)
Sree Sainath Nagar, A. Rangampet
Chittoor (Dt.) 517 102, A.P.

SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)

SREE SAINATH NAGAR, A.RANGAMPET - 517 102 (A.P.)

II B.Tech II Semester (SVEC10) Regular Examinations - May 2015

COMPUTER SCIENCE AND SYSTEMS ENGINEERING

Dt.: 15.05.2015

OPTIMIZATION TECHNIQUES - 10BT4EC01

S.No.	H.T.No.	Code
81	13121A1549	165656
82	13121A1596	165657
83	13121A1540	165658
84	13121A1520	165659
85	13121A1581	165660
86	13121A1518	165661
87	13121A1508	165662
88	13121A1577	165663
89	13121A1576	165664
90	13121A1580	165665
91	13121A1513	165666
92	13121A1595	165667
93	13121A1532	165668
94	13121A1583	165669
95	13121A1571	165670
96	13121A1531	165671
97	13121A1507	165672
98	13121A1547	165673
99	13121A1582	165674
100	13121A1570	165675
101	13121A1506	165676
102	13121A1548	165677
103	13121A1569	165678
104	13121A1505	165679

ENTERED BY :

VERIFIED BY :

READ BY :

ADDL. CONTROLLER OF
EXAMINATIONS (TECHNICAL)

CONTROLLER OF EXAMINATIONS

SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)

SREE SAINATH NAGAR, A.RANGAMPET - 517 102 (A.P.)

III B.Tech I Semester (SVEC10) Regular Examinations - November 2015

INFORMATION TECHNOLOGY

Dt.: 26.12.2015

COMPUTER GRAPHICS - 10BT51202

S.No.	H.T.No.	Code	Marks	S.No.	H.T.No.	Code	Marks
1	11121A1293	182281	40	41	13121A1240	182296	48
2	12121A1244	182279	40	42	13121A1241	182291	48
3	12121A1286	182268	41	43	13121A1242	182315	48
4	13121A1201	182289	49	44	13121A1243	182310	41
5	13121A1202	182303	46	45	13121A1244	182308	44
6	13121A1204	182326	31	46	13121A1245	182299	48
7	13121A1205	182321	34	47	13121A1246	182327	35
8	13121A1206	182256	46	48	13121A1247	182280	44
9	13121A1207	182251	37	49	13121A1248	182283	40
10	13121A1208	182243	36	50	13121A1249	182278	45
11	13121A1209	182337	42	51	13121A1250	182274	50
12	13121A1210	182330	55	52	13121A1251	182271	49
13	13121A1211	182241	44	53	13121A1252	182266	43
14	13121A1212	182304	40	54	13121A1253	182262	46
15	13121A1214	182247	45	55	13121A1254	182293	45
16	13121A1215	182245	39	56	13121A1255	182286	50
17	13121A1216	182349	38	57	13121A1256	182306	40
18	13121A1217	182345	53	58	13121A1257	182300	43
19	13121A1218	182340	46	59	13121A1258	182328	47
20	13121A1219	182336	41	60	13121A1259	182258	44
21	13121A1220	182333	43	61	13121A1260	182246	43
22	13121A1221	182342	36	62	13121A1262	182348	45
23	13121A1222	182301	36	63	13121A1263	182341	50
24	13121A1223	182288	48	64	13121A1264	182335	40
25	13121A1224	182267	54	65	13121A1265	182331	38
26	13121A1225	182323	47	66	13121A1266	182329	36
27	13121A1226	182305	49	67	13121A1267	182334	46
28	13121A1227	182260	40	68	13121A1268	182339	47
29	13121A1228	182252	46	69	13121A1269	182284	51
30	13121A1229	182347	47	70	13121A1270	182285	42
31	13121A1230	182344	38	71	13121A1271	182316	49
32	13121A1231	182254	39	72	13121A1272	182261	47
33	13121A1232	182244	31	73	13121A1274	182263	47
34	13121A1233	182248	47	74	13121A1275	182312	40
35	13121A1234	182264	38	75	13121A1276	182309	40
36	13121A1235	182282	44	76	13121A1277	182307	19
37	13121A1236	182276	51	77	13121A1279	182269	50
38	13121A1237	182273	50	78	13121A1280	182272	48
39	13121A1238	182270	39	79	13121A1281	182292	50
40	13121A1239	182297	38	80	13121A1282	182298	33

ENTERED BY   :

VERIFIED BY   :

READ BY   :

ADDL. CONTROLLER OF
EXAMINATIONS (TECHNICAL)

CONTROLLER OF EXAMINATIONS

SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)

SREE SAINATH NAGAR, A.RANGAMPET - 517 102 (A.P.)

III B.Tech I Semester (SVEC10) Regular Examinations - November 2015

INFORMATION TECHNOLOGY

Dt.: 26.12.2015

COMPUTER GRAPHICS - 10BT51202

S.No.	H.T.No.	Code	Marks
81	13121A1283	182324	30
82	13121A1284	182259	50
83	13121A1285	182257	51
84	13121A1286	182249	51
85	13121A1287	182322	33
86	13121A1288	182253	39
87	13121A1289	182275	45
88	13121A1290	182277	50
89	13121A1291	182265	50
90	13121A1292	182294	52
91	13121A1293	182287	35
92	13121A1294	182314	48
93	13121A1295	182311	53
94	13121A1296	182313	48
95	13121A1297	182290	41
96	13121A1298	182302	45
97	13121A1299	182317	45
98	13121A12A0	182325	37
99	13121A12A1	182320	41
100	13121A12A2	182255	45
101	13121A12A3	182250	45
102	13121A12A4	182242	42
103	13121A12A5	182346	45
104	13121A12A6	182295	48
105	13121A12A7	182343	50
106	13121A12A9	182338	52
107	14125A1201	182332	40
108	14125A1202	182319	42
109	14125A1203	182318	46

ENTERED BY   :

VERIFIED BY :

READ BY   :

ADDL. CONTROLLER OF
EXAMINATIONS (TECHNICAL)

CONTROLLER OF EXAMINATIONS

SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)

SREE SAINATH NAGAR, A.RANGAMPET - 517 102 (A.P.)

II B.Tech II Semester (SVEC10) Regular Examinations - May 2015

COMPUTER SCIENCE AND SYSTEMS ENGINEERING

Dt.: 15.05.2015

OPTIMIZATION TECHNIQUES - 10BT4EC01

S.No.	H.T.No.	Code	S.No.	H.T.No.	Code
1	13121A1592	165576	41	13121A1546	165616
2	13121A1579	165577	42	13121A1598	165617
3	13121A1512	165578	43	13121A1504	165618
4	13121A1575	165579	44	13121A1534	165619
5	13121A1578	165580	45	13121A1597	165620
6	13121A1574	165581	46	13121A1568	165621
7	13121A1594	165582	47	13121A1556	165622
8	13121A1511	165583	48	13121A1535	165623
9	13121A1593	165584	49	13121A1599	165624
10	13121A1590	165585	50	13121A1519	165625
11	13121A1529	165586	51	13121A1555	165626
12	13121A1509	165587	52	13121A1536	165627
13	13121A1573	165588	53	13121A1588	165628
14	13121A1589	165589	54	13121A1566	165629
15	13121A1530	165590	55	13121A1584	165630
16	13121A1557	165591	56	13121A1517	165631
17	13121A1572	165592	57	13121A15A0	165632
18	13121A1554	165593	58	13121A1545	165633
19	13121A1528	165594	59	13121A1503	165634
20	13121A1515	165595	60	13121A1537	165635
21	13121A1564	165596	61	13121A1565	165636
22	13121A1544	165597	62	13121A1516	165637
23	13121A1587	165598	63	13121A1542	165638
24	13121A1502	165599	64	13121A1560	165639
25	13121A1527	165600	65	13121A15A3	165640
26	13121A1563	165601	66	12121A1554	165641
27	13121A1585	165602	67	13121A1551	165642
28	13121A1586	165603	68	13121A1522	165643
29	13121A1550	165604	69	13121A15A2	165644
30	13121A1526	165605	70	13121A1521	165645
31	13121A1514	165606	71	13121A1538	165646
32	13121A15A1	165607	72	13121A15A7	165647
33	13121A1543	165608	73	13121A1541	165648
34	13121A1524	165609	74	13121A1559	165649
35	13121A1501	165610	75	13121A15A6	165650
36	13121A1552	165611	76	12121A1529	165651
37	13121A1561	165612	77	13121A1553	165652
38	13121A15A4	165613	78	13121A1539	165653
39	13121A1523	165614	79	13121A15A5	165654
40	13121A1533	165615	80	13121A1558	165655

ENTERED BY   :

VERIFIED BY   :

READ BY   :

ADDL. CONTROLLER OF
EXAMINATIONS (TECHNICAL)

CONTROLLER OF EXAMINATIONS

SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)

SREE SAINATH NAGAR, A.RANGAMPET

(AFFILIATED TO JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR, ANANTAPUR)

IV B.Tech I Sem. (SVEC10) Regular Examinations - November 2014
BIO-TECHNOLOGY

DT.: 05.01.2015

S.No.	H.T.No.	Name of the Student	10BT72301 Code	IM (30)	EM (70)	10BT72302 TOT (100)	Code	IM (30)	EM (70)	10BT72303 TOT (100)	Code	IM (30)	EM (70)	10BT72304 TOT (100)	Code	IM (30)	EM (70)	10BT72308 TOT (100)	Code	IM (30)	EM (70)	10BT72310 TOT (100)	Code	IM (30)	EM (70)	10BT72314 TOT (100)	IM (25)	EM (50)	10BT72315 TOT (75)	IM (25)	EM (50)	10BT72316 TOT (75)	IM (25)	EM (50)	TOT (75)
1	11121A2301	AGRAHARAM THIRUMALACHARYULU	126129	24	38	62	129805	25	39	64	133480	27	36	63	137209	29	33	62	140983	22	34	56	144701	26	38	64	18	43	61	15	40	55	24	43	67
2	11121A2302	BOLLINENI HARSHINI	126125	28	46	74	129795	26	54	80	133478	28	43	71	137211	30	35	65	140979	27	41	68	144695	27	51	78	23	43	66	20	45	65	24	45	69
3	11121A2303	CHIGICHERLA SREEKANTH	126122	9	37	46	129801	0	45	45	133474	2	42	44	137204	25	34	59	140985	10	39	49	144693	19	40	59	12	31	43	9	38	47	20	A	20
4	11121A2304	DORANADULA SANDEEP	126127	30	52	82	129797	29	51	80	133472	30	64	94	137208	30	63	93	140981	27	60	87	144697	29	52	81	23	47	70	23	46	69	24	47	71
5	11121A2305	K CHANDANA	126124	30	49	79	129804	29	58	87	133476	28	55	83	137205	30	58	88	140978	29	51	80	144692	27	41	68	22	47	69	23	47	70	24	47	71
6	11121A2306	K DEEPTHI	126130	30	40	70	129802	29	54	83	133473	30	37	67	137201	30	50	80	140976	29	47	76	144694	29	47	76	24	46	70	24	47	71	23	47	70
7	11121A2307	KOKATAM SAI VAISHNA GOPAL	126128	29	46	75	129798	29	41	70	133471	26	43	69	137203	30	58	88	140986	27	43	70	144699	28	57	85	23	45	68	22	45	67	23	45	68
8	11121A2308	P KAMALA	126123	24	37	61	129803	25	33	58	133479	27	40	67	137207	29	29	58	140984	22	32	54	144696	25	29	54	23	39	62	22	38	60	22	41	63
9	11121A2309	P RAMYA MUNI SREE	126121	29	41	70	129799	28	41	69	133481	30	56	86	137210	30	66	96	140982	28	44	72	144698	29	54	83	24	46	70	24	46	70	23	47	70
10	11121A2310	P VIJAYA BHASKAR	126131	23	39	62	129800	25	43	68	133475	24	33	57	137202	29	40	69	140980	23	39	62	144691	24	29	53	20	40	60	22	38	60	23	43	66
11	11121A2311	TANAMALA RUPA	126126	30	51	81	129796	29	52	81	133477	30	47	77	137206	30	63	93	140977	29	51	80	144700	29	53	82	24	47	71	24	46	70	24	46	70

Code	Subject
10BT72301	COMPUTATIONAL MOLECULAR BIOLOGY
10BT72302	BIOETHICS, BIOSAFETY AND INTELLECTUAL PROPERTY RIGHT
10BT72303	DOWN STREAM PROCESSING
10BT72304	NANOBIOTECHNOLOGY
10BT72308	CANCER BIOLOGY
10BT72310	BIO PHARMACEUTICAL TECHNOLOGY
10BT72314	DOWN STREAM PROCESSING LAB
10BT72315	COMPUTATIONAL MOLECULAR BIOLOGY LAB
10BT72316	MINI PROJECT

GENERATED BY
ADDL. CONTROLLER OF EXAMINATIONS

VERIFIED BY
CONTROLLER OF EXAMINATIONS

APPROVED BY
CHIEF CONTROLLER OF EXAMINATIONS

SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)

SREE SAINATH NAGAR, A.RANGAMPET - 517 102 (A.P.)

II B.Tech II Semester Regular Examinations - May 2015

CONSOLIDATED REPORT OF FAILURES :: BRANCH/SUBJECT WISE

Dt. 09.06.2015

Branch	Subjects (Theory / Lab)								Appeared	Failed	Passed	(%)
CE (01)	10BT3BS01	10BT40101	10BT40102	10BT40103	10BT40104	10BT3BS02	10BT40111 (Lab)	10BT40112 (Lab)	143	15	128	89.51
	4	5	6	8	6	3	5	8				
EEE (02)	10BT40421	10BT40201	10BT40202	10BT40203	10BT40204	10BT40205	10BT30411	10BT40211 (Lab)	212	26	186	87.74
	1	7	7	10	18	3	2	1				
ME (03)	10BT3BS01	10BT4HS01	10BT40301	10BT40302	10BT30121	10BT40303	10BT40311 (Lab)		211	54	157	74.41
	6	0	51	1	12	1	0					
ECE (04)	10BT40401	10BT40402	10BT40403	10BT40404	10BT40221	10BT40411	10BT40231 (Lab)		203	50	153	75.37
	8	12	27	35	5	7	0					
CSE (05)	10BT3BS02	10BT4HS01	10BT40501	10BT40502	10BT40503	10BT41221	10BT41231 (Lab)		210	28	182	86.67
	4	0	7	8	2	16	0					
EIE (10)	10BT41301	10BT41001	10BT41002	10BT40401	10BT40221	10BT40402	10BT40231	10BT40411 (Lab)	134	48	86	64.18
	12	27	10	13	6	34	6	7				
IT (12)	10BT3BS02	10BT40501	10BT40502	10BT50504	10BT41201	10BT60501	10BT40521	10BT40511 (Lab)	112	32	80	71.43
	5	13	10	13	9	27	3	4				
CSSE (15)	10BT3BS02	10BT40501	10BT50501	10BT50502	10BT4EC01	10BT50502	10BT40502	10BT50511 (Lab)	105	11	94	89.52
	4	4	0	1	1	1	1	0				
									1330	264	1066	80.15

OVERALL PASS PERCENTAGE (%) — 80.15

III B.Tech II Sem.Regular   12121A02A0

ELECTRICAL AND ELECTRONICS ENGINEERING   May 2015

MUSTANI GOPI

MUSTANI NAGARAJU

1	10BT4HS01	MANAGERIAL ECONOMICS AND PRINCIPLES OF ACCOUNTANCY	20	59	79	7	A	4
2	10BT60401	DIGITAL SIGNAL PROCESSING	17	40	57	5	C	4
3	10BT50422	LINEAR AND DIGITAL IC APPLICATIONS	23	49	72	7	A	4
4	10BT60404	MICROPROCESSORS AND MICROCONTROLLERS	14	32	46	4	D	4
5	10BT60201	UTILIZATION OF ELECTRICAL ENERGY	16	44	60	6	B	4
6	10BT60202	POWER SEMICONDUCTOR DRIVES	17	57	74	7	A	4
7	10BT60211	CONTROL SYSTEMS AND SIMULATION LAB	21	41	62	8	A+	2
8	10BT60212	POWER ELECTRONICS AND SIMULATION LAB	22	36	58	7	A	2
9	10BT60213	SEMINAR	42	-	42	5	C	2

192	358	550		30

6.13

27th June 2015

KATTA CHANDRA MOUNIKA

BIOTECHNOLOGY

10121A2306   2010

B.Tech   2014

I YEAR

#	Code	Subject							
1	10BT1HS01	TECHNICAL ENGLISH	27	35	62	100	4	6	B
2	10BT1BS01	ENGINEERING PHYSICS	26	41	67	100	4	6	B
3	10BT1BS02	ENGINEERING CHEMISTRY	27	56	83	100	4	8	A+
4	10BT1BS05	MATHEMATICS FOR BIO-TECHNOLOGISTS	30	57	87	100	6	8	A+
5	10BT12301	BASICS OF BIOLOGY	25	28	53	100	6	5	C
6	10BT1EC01	PROBLEM SOLVING AND COMPUTER PROGRAMMING	25	44	69	100	6	6	B
7	10BT1EC02	ENGINEERING DRAWING	25	47	72	75	4	10	O+
8	10BT1EC03	COMPUTER PROGRAMMING LAB	23	48	71	75	4	9	O
9	10BT1BS06	ENGINEERING PHYSICS AND ENGINEERING CHEMISTRY LAB	24	46	70	75	4	9	O
10	10BT1HS02	ENGLISH LANGUAGE AND COMMUNICATION SKILLS LAB	24	43	67	75	4	8	A+
11	10BT1EC04	ENGINEERING AND IT WORKSHOP	24	42	66	75	4	8	A+

II YEAR I SEMESTER

#	Code	Subject							
1	10BT32301	BIOCHEMISTRY	30	59	89	100	4	8	A+
2	10BT32302	CELL BIOLOGY	26	57	83	100	4	8	A+
3	10BT32303	MICROBIOLOGY	27	45	72	100	4	7	A
4	10BT32304	FLUID FLOW IN BIOPROCESSES	29	39	68	100	4	6	B
5	10BT3BS04	MATRICES AND NUMERICAL METHODS	30	55	85	100	4	8	A+
6	10BT3BS02	ENVIRONMENTAL SCIENCES	27	45	72	100	4	7	A
7	10BT32311	BIOCHEMISTRY LAB	25	49	74	75	2	10	O+
8	10BT32312	CELL BIOLOGY AND MICROBIOLOGY LAB	25	46	71	75	2	9	O

II YEAR II SEMESTER

#	Code	Subject							
1	10BT42301	MASS TRANSFER AND SEPARATION	29	36	65	100	4	6	B
2	10BT4HS01	MANAGERIAL ECONOMICS AND PRINCIPLES OF ACCOUNTANCY	26	41	67	100	4	6	B
3	10BT42302	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY	28	28	56	100	4	5	C
4	10BT42303	MOLECULAR BIOLOGY AND GENETICS	30	32	62	100	4	6	B
5	10BT42304	BIOCHEMICAL THERMODYNAMICS	29	33	62	100	4	6	B
6	10BT42305	BIOPROCESS ENGINEERING	30	34	64	100	4	6	B
7	10BT42311	BIOPROCESS ENGINEERING LAB	24	47	71	75	2	9	O
8	10BT42312	ANALYTICAL TECHNIQUES LAB	25	47	72	75	2	10	O+
9	10BT4HS02	ADVANCED ENGLISH COMMUNICATION SKILLS*							

III YEAR I SEMESTER

#	Code	Subject							
1	10BT52301	GENETIC ENGINEERING	30	32	62	100	4	6	B
2	10BT52302	PLANT BIOTECHNOLOGY	25	47	72	100	4	7	A
3	10BT52303	BASIC INDUSTRIAL AND ENVIRONMENTAL BIOTECHNOLOGY	27	37	64	100	4	6	B
4	10BT52304	HEAT TRANSFER IN BIOPROCESSES	28	34	62	100	4	6	B
5	10BT52305	BIOCHEMICAL REACTION ENGINEERING	27	28	55	100	4	5	C
6	10BT3BS01	PROBABILITY AND STATISTICS	30	55	85	100	4	8	A+
7	10BT52311	MOLECULAR BIOLOGY AND GENETIC ENGINEERING LAB	25	48	73	75	2	10	O+
8	10BT52312	PLANT TISSUE CULTURE LAB	24	47	71	75	2	9	O

III YEAR II SEMESTER

#	Code	Subject							
1	10BT62301	BIOINFORMATICS	24	40	64	100	4	6	B
2	10BT62302	IMMUNOLOGY	27	33	60	100	4	6	B
3	10BT6HS01	MANAGEMENT SCIENCE	20	42	62	100	4	6	B
4	10BT62303	ENZYME ENGINEERING	29	44	73	100	4	7	A
5	10BT62304	APPLIED TRANSPORT PHENOMENA	28	32	60	100	4	6	B
6	10BT62305	BIOPROCESS DYNAMICS AND CONTROL	28	65	93	100	4	9	O
7	10BT62311	IMMUNOLOGY LAB	17	46	63	75	2	8	A+
8	10BT62312	BIOINFORMATICS LAB	22	46	68	75	2	9	O
9	10BT62313	SEMINAR	69	-	69	75	2	9	O
10	10BT62314	REGULATORY AFFAIRS AND CLINICAL TRIALS*							

IV YEAR I SEMESTER

#	Code	Subject							
1	10BT72301	COMPUTATIONAL MOLECULAR BIOLOGY	24	31	55	100	4	5	C
2	10BT72302	BIOETHICS, BIOSAFETY AND INTELLECTUAL PROPERTY RIGHTS	24	54	78	100	4	7	A
3	10BT72303	DOWN STREAM PROCESSING	30	50	80	100	4	8	A+
4	10BT72304	NANOBIOTECHNOLOGY	26	50	76	100	4	7	A
5	10BT72308	CANCER BIOLOGY	28	48	76	100	4	7	A
6	10BT72310	BIO PHARMACEUTICAL TECHNOLOGY	27	46	73	100	4	7	A
7	10BT72314	DOWN STREAM PROCESSING LAB	21	42	63	75	2	8	A+
8	10BT72315	COMPUTATIONAL MOLECULAR BIOLOGY LAB	25	47	72	75	2	10	O+
9	10BT72316	MINI PROJECT	21	46	67	75	2	8	A+

IV YEAR II SEMESTER

#	Code	Subject							
1	10BT82301	ANIMAL CELL SCIENCE AND TECHNOLOGY	30	53	83	100	4	8	A+
2	10BT82304	FOOD SCIENCE AND TECHNOLOGY	28	53	81	100	4	8	A+
3	10BT82307	METABOLIC ENGINEERING	29	39	68	100	4	6	B
4	10BT82312	COMPREHENSIVE VIVA-VOCE	70	-	70	100	2	7	A
5	10BT82311	PROJECT WORK	66	125	191	225	12	8	A+

Audit Course

CLASS	% of Marks	Total					CGPA	GRADE
First Class with Distinction	76.16		1649	2540	4189	5500	7.17	A

1st July 2014

10121A1515

This is to certify that DANDU SRINITHYA, Daughter of DANDU VENKATARATHNAM has passed the B.Tech (Bachelor of Technology in COMPUTER SCIENCE AND SYSTEMS ENGINEERING) Examination of this College held in the month of May 2014 and that she was placed in FIRST CLASS. She has satisfied all the requirements for the award of B.Tech Degree of the Jawaharlal Nehru Technological University Anantapur, Ananthapuramu.

Tuesday, 1st July 2014.

SREE VIDYANIKETHAN ENGINEERING COLLEGE

(Autonomous)
Sree Sainath Nagar, Tirupati– 517 102
(Affiliated to Jawaharlal Nehru Technological University Anantapur, Anantapuramu)

Date: 07-06-2014

Notification
IV B.Tech II Semester Supplementary Examinations July, 2014
(For 2010 Admitted Batch only)

The Students appearing for the above Examinations commencing in 7th July 2014 are informed that the applications will be received as per the schedule given below:

Without Late Fee	Up to	30.06.2014
With Late Fee of ₹ 100/-	Up to	02.07.2014
With Late Fee of ₹ 1000/-	Up to	04.07.2014

	EXAMINATION FEE	
1.	For Single Subject (theory / practical)	₹ 280-00
2.	For Two Subjects (theory / practical / both)	₹ 380-00
3.	For Three Subjects (theory / practical / both)	₹ 480-00
4.	For Four Subjects and above (theory / practical / both)	₹ 830-00

Note: (i)   Applications and Challan Forms are available at the Examination Section.

(ii) Examination Fee should be paid at the Andhra Bank Extension Counter, SVEC. through challan for the total amount.
   (Fee for Grade Sheet and Application included).

(iii) Filled-in applications should be handed over to the Examination Section along with original Challan receipt of Examination fee paid at Andhra Bank Extension Counter, Sree Vidyanikethan Engineering College.

(iv) Hall tickets will be issued only to the eligible candidates who fulfill the Attendance and Academic requirements of the College.

PRINCIPAL

Copy to : The HODs, of Civil,EEE,ECE,CSE,EIE,IT,ECoHE,CSSE &BOT : with a request to arrange to read over in the respective class rooms and circulate among the staff members and display on notice Board.
The Examination Section.
The A.O, S.V.E.C.
The Manager, Andhra Bank Extn. Counter.
Hostel Notice Boards.

Coordinator IQAC

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

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