

**National level Seminar  
on  
“Role of Intellectual Property Rights in  
Technology Transfer”**

**(4<sup>th</sup> September 2015)**

**REPORT**



*Organized by*

**Department of Electronics and Communication Engineering**

**SREE VIDYANIKETHAN ENGINEERING COLLEGE**

(AUTONOMOUS)

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A one day seminar on **Role of Intellectual Property Rights in Technology Transfer** was organized by Department of Electronics and Communication Engineering, Sree Vidyanikethan Engineering College, A. Rangampet. The programme was organized on September 04, 2015 under IPR Cell. About 60 faculty members of SVEC are actively participated and gained useful information from all the sessions.

The Programme was inaugurated by **Dr. P.V.Rmana**, HOD of ECE at 10.15 AM.

The following points were discussed.

- Intellectual Property Rights itself is defined, in the context of the TRIPS as a Right given to people over the Creations Of Their Minds.
- It usually gives the Creator an Exclusive Right over the Use of his Creations for a Certain Period Of Time.
- A patent
  - is a protection given to a patentee for an invention for a limited term by the government for disclosing the invention
  - Right to exclude others from using your invention.
  - Owner has a qualified right to use the invention
- The differences between the claimed invention and the prior art are such that the subject matter as a whole would not have been obvious at the time the invention was made to a person skilled in the art, to which the subject matter pertains.
- What is not Patentable
  - Frivolous, Contrary To Natural Laws
  - Contrary To Public Order Or Morality, Prejudice To Human, Animal Or Plant Life Or Health Or To The Environment;
  - Mere Discovery Of Scientific Principle, Abstract Theory, Living Thing Or Non-living Substances
  - Mere Discovery Of New Form, New Property, New Use Of A Known Process, Machine Or Apparatus (EFFICACY)



**Dr. C. Subhas** Professor of ECE & Dean(Academics), SVEC delivering a lecture on "Role of Intellectual Property Rights in Technology Transfer"

**Dr. C. Subhas** Professor of ECE & Dean(Academics), and **Dr.N.Padmaja**, Professor, Dept. of ECE, SVEC delivered their lectures on "**Role of Intellectual Property Rights in Technology Transfer**" from 10.00 AM – 1.00 PM. The participants had their discussion with the experts and cleared their points. The seminar has proved to be a platform where experts, academicians, delegates as well as people at large interact and exchange their ideas and knowledge pertaining to the emerging issues and challenges in the field of IPR.