

IPR Cell

Intellectual property (IP) refers to various distinct types of creations of the mind: inventions, literary and artistic works, and symbols, names, images, and designs used in commerce; for which a set of exclusive rights like copyrights, trademarks, patents, industrial design rights and trade secrets are recognized under the corresponding fields of law.

An Intellectual Property Right (IPR) Cell has been formed in **Annamcharya Institute of Technology and Sciences, Rajampet** under the Chairmanship of Hon'ble Secretary to look after the activities related to the Intellectual Property of the college also to create awareness among faculties, research scholar and the students of the college.

The major objectives of the IPR Cell includes:

- To promote constant awareness about Intellectual Property rights (IPRP).
- To engage in / conduct IP clinics/ workshops/ seminars
- To advice and guide students and faculty on the importance of IPR with the help of PIC – Andhra Pradesh
- To participate in / arrange periodic meeting of faculty members along with officers of PIC – Andhra Pradesh for identifying patentable inventions
- To encourage faculty members to carryout patent searches in-house and/or at PIC – Andhra Pradesh and to fine-tune their search
- To support common people to obtain protection for their inventions / innovative ideas
- To forward eligible cases of IP protection to PIC – Andhra Pradesh

Roles and Responsibilities of IPR Cell

- To establish IPR policy and implementation of the same
- To maintain confidentiality agreement (Non-Disclosure agreement form)
- To guide in filing of IPRs applications such as patents, copyright, trademark registration etc. in the patent office
- To assist in Licensing and technology transfer
- To assist the investors on Technology mapping, identification of Venture capitalist
- To Generate revenue to the institution through technology transfer, commercialization and royalty
- The IPR cell will assist the institution to administer its intellectual property matters
- To create awareness on IPR among students and faculty
- To train in conducting patent search before starting any project works
- To draft patent complete specifications
- To reply to first examination report and to provide assistance during hearing

Chairperson

- **Sri. C.Gangi Reddy**, Hon' Secretary, AET

Secretary

- **Prof. R. Ramakoteswara Rao**, Principal AITS

Members

- Dr. C. N. V. Sridhar, Dept. of Civil Engineering
- Dr. M. Padmalalitha, Dept. of Electrical & Electronics Engineering
- Prof. N. Sivarami Reddy, Dept. of Mechanical Engineering
- Prof. B. Abdul Raheem, Dept. of Electronic & Communication Engineering
- Prof. A. Subramanyam, Dept. of Computer Science & Engineering
- Prof. M. Subbarao, Dept. of Information Technology
- Dr. M. C. Raju, Dept. of Humanities & Sciences
- Prof. N. Mallikharjunarao, Dept. of Computer Application
- Dr. M. Rajesh, Dept. of Business Administration

Coordinator

S.MD. Azash, Dept. of Business Administration.

E-mail: ejaz008@gmail.com, Mobile: 9133915846.

Patent Filling Details

Sno	Title	Name of the Inventors	Application No	Date of filing	Publication Date
1	Method for Medical Image Analysis	Dr.B.Abdul Raheem Dr.Fahimuddin Shaik Dr.K.Riyazuddin N.Baladastagiri	201841004767A	08/02/2018	16/02/2018
2	A Multi Engine Automobile	Dommaraju Krishna Mohan Raju	2849/CHE/2008	10/05/2009	07/03/2018
3	A System for Controlling Valve Operating Period	Dommaraju Krishna Mohan Raju	2853/CHE/2008		10/05/2009
4	Double Crank Opposite Cylinder Engine with Flywheel Driven at High Speed	Dommaraju Krishna Mohan Raju	2855/CHE/2008	10/05/2009	

ACTIVITIES

S.No	Year	Name of the workshop/ seminar	Date From – To	Resource Persons
1	2013-14	Exclusive Marketing Rights under IPR	09.03.2013	Emmanuel Gosula, Alliance Global Services, Hyderabad
2	2013-14	Need for intellectual property right	5.01.2013	B. Ramesh Reddy, Lava Technologies, Bangalore

3	2013-14	Trade Mark Protection	01.03.2013	T.V. Avinash Praveen, Rajasekhar from LIC Life Plus, Recruiting Team
4	2013-14	Data Protection Law	05.02.2013 to 06.02.2013	M. Azmath Ali, Project Manager, ALP, TCS, KLK Estates, Hyderabad
5	2013-14	Cyber law and data protection-in IPR	06.04.2013 to 07.04.2013	B. Ramesh Reddy, Lava Technologies, Bangalore
6	2013-14	Cyber Security strategies and IT Law	08.03.2013	Tanjua Abbasin, Director, NTT Data
7	2013-14	Major forms of IP	15.04.2013	Sanjiv Satpathy, Head Campus Connect, Infotech Enterprises, Hyderabad
8	2014-15	Intellectual Property and the Employee Engineer	26.7.2014	Prof. SyduluMaheswarapu, EED, N/T Warangel, Dean Faculty Welfare
9	2014-15	IPR and Social Cost	27.8.2014	Mr. R. Narayanan & Pandits, SRI T.T. Tirupathi-517 501
10	2014-15	Enforcement of Intellectual property rights	26.9.2014 to 27.9.2014	Dr. C. N. V. Sridhar and B. Subhan
11	2014-15	IPR awareness for Engineers	11.11.2014 to 12.11.2014	Mr. R. Narayanan & Pandits, SRI T.T. Tirupathi-517 501
12	2014-15	IP issues affecting engineers	1.2.2015	Mr. A. Gangadhar Kumar, Smart Steps Pvt Ltd, Hyderabad
13	2014-15	Smart Devices and IPR	5.3.2015	Prof. S.V.K. Varma, Dept of Mathematics S.V.U college of Sciences, S.V. University, Tirupati
14	2014-15	Cyber law and data protection	6.4.2015	Dr. S.J.G. Raghu Kanth,

				Associate Professor, Dept of Civil Engg, I.I.T. Madras-600 036.
15	2015-16	Protection of computer program- An issue to decide	18.5.2015	T.R. Yamanna Tech Supe, Dept of Aerospace Engg,117
16	2015-16	Patent Protection	03.08.2015	M. Krishna Murthy, EE, PRJ, Rajampet
17	2015-16	Trade Mark Protection	05.09.2015	K.L. Srinagesh, Senior Bank Manager, Syndicate Bank, Rajampet Mr. P. Vijay Ananda Reddy, Divisional Manager, United India Insurance Co Ltd, Kadapa
18	2015-16	IP Policy Making and Legislations	03.10.2015 to 04.10.2015	Prof. D. Thukaram, Dept of Electrical Engg, I.I.S.C, Bengaluru Prof. S.P. Dhanvel, Dept of H&S, IIT Madras Dr. M. Venkatesan, Asso.Prof. SCSR VIT University, Vellore, Tamilnadu C. Rama Krishna Reddy, Project Coordinator, Andhra Pradesh Indl & Techl Consultancy Organization Limited, Kadapa.
19	2015-16	Semiconductor integrated circuits	02.11.2015	Dr. S.V. Subba Rao,

		layout-designs and IPR		Associate Professor (Retd), SDSC, SHAR, ISRO
20	2016-17	Drafting of Patent	30.12.2016 to 31.12.2016	Rama Krishna Kappagantu, IEEE R10 DIRECTOR Dr. Lakshmi Narayana Merugu, Vice Chair, IEEE, Hyderabad section, D. Shasidhar Reddy, Infosys Ltd
21	2016-17	Use of Trade Marks and Registered Users	10.1.2016	Emmanuel Gosula, Oakton, Hyderabad Brahma Reddy B, Oakton Ltd
22	2016-17	Filing of Patent	07.02.2016 To 08.02.2016	Dr. T. Thayagaraj, IIT, Madras Prof. Mahesh Kumar, I.I.T. Madras, Chennai-36 C. Thiagarajan, Technical Superintendent, Dept of Physics, IITM, Chennai-600026.
23	2016-17	Patent kill invention	13.02.2016	Aniruddha S Dasu Senior Vice President – Polaris Vijay Durga Reddy Sr. Consultant, Singapore Raghavendra Saroor
24	2016-17	Patent application process	26.04.2016 to 27.04.2016	Dr. V. Naga Bhaskar Reddy Professor & Head –EEE, RGM CET, Nandyal

				Dr. P. Umapathi Reddy Professor – Dept. of EEE, SVEC – Tirupati. Prof. Sydulu Maheswarapu NITW – Dept. of EEE
25	2016-17	Industrial Design Protection	18.07.2016	K. Prahlada Rao Principal – JNTUACE, Anantapuramu
26	2017-18	Impact of IPR on Development, Health, Agriculture and Generic Resource	22.10.2017	S. Jaffar Hussain GMMCO Ltd, Chennai
27	2017-18	IPR in India	06.11.2017 to 07.11.2017	P. Raghavendra Sig Asso Director (Retd), Inst. Of Defence Scientists, Hyd. Dr. V. Adimurthy Padmasree Awardee, ISRO Dr. Y. Bhavani Kumar Scientist, TPT
28	2017-18	Justifications for protection of IP	25.10.2017	Dr. S. Chandra Mohan Reddy Associate Prof – ECE, JNTUACEP.
29	2017-18	Patent application process	23.03.2018	B.V. Reddy, Professor – FEAS, Oshawa, ON , Canada D. Srinivasula Reddy DRDO Scientist (DRDL), P.R. Hariharan DSIR, New Delhi
30	2017-18	WTO and IPR	15.09.2018	Prof. D. Sreeramulu

				Dept. of Business Management, UCC&BM, OU
31	2017-18	Rights of patentee	06.10.2018	Prof. Dr. Swammy Vashist Professor in Accounting, Cambodia

IPR WORKSHOP DETAILS

Name of the Workshop: National Workshop on Data Protection Law

DATE: 06.02.2013 to 05.02.2013.

VENUE: AITS Conference Hall.

Resource Persons: M. Azmath Ali, Project Manager, ALP, TCS, KLK Estates, Hyderabad.

Organized by: Department of Computer Science Engineering

Introduction: Personal data is any information relating to you, whether it relates to your private, professional, or public life. In the online environment, where vast amounts of personal data are shared and transferred around the globe instantaneously, it is increasingly difficult for people to maintain control of their personal information. This is where data protection comes in.

Data protection refers to the practices, safeguards, and binding rules put in place to protect your personal information and ensure that you remain in control of it. In short, you should be able to decide whether or not you want to share some information, who has access to it, for how long, for what reason, and be able to modify some of this information, and more. Governments also have a security interest in ensuring the protection of personal data.

Objectives of the workshop:

- To create awareness about the data protection
- To know importance of commercial data and its protection
- To categorise personal data and commercial data

Theme of the workshop:

The workshop focuses on following topics:

- Information Security and Privacy
- Computer and Software
- Data Protection,
- Sensitive Information

Targeted Audience:

Faculties, students and practicing lawyer and software professional.

Number of participants: 43

Name of the Workshop: National Workshop on Cyber law and Data Protection-in IPR

DATE: 06.04.2013 to 07.04.2013.

VENUE: AITS Conference Hall.

Resource Persons: B. Ramesh Reddy, Lava Technologies, Bangalore.

Organized by: Department of Information Technology

Introduction: The rapid change occurring in the present era of Information Technology and the computer has gained popularity in every aspect of our lives. This includes the use of computers by persons involved in the commission of crimes. Today, computers play a major role in almost every crime that is committed. Every crime that is committed is not necessarily a computer crime, but it does mean that law enforcement must become much more computer literate just to be able to keep up with the criminal element. Extending the rule of law into cyberspace is a critical step to create a trustworthy environment for people and different activities. Computer forensic science helps in maintaining the trustworthy environment for cyber society by applying a set of procedure and integrated analytical techniques to extract evidence when computer is used as evidence in criminal investigation. To provide this self-protection, computer forensic science should focus on implementing cyber security plans addressing people, process, and technology issues. There is need to commit the resources to educate employees on security practices, develop thorough plans for the handling of sensitive data, records and transactions, and incorporate robust security technology, such as firewalls, anti-virus software, intrusion detection tools, and authentication services, throughout the organizations' computer systems. One of the major challenges, we are facing in law improvement in this new era is keeping up with growing demands of technology. Computer technology changes are so rapid that if a department is up to date today; their equipment will probably be outdated. Since the budgets have not been increased to keep pace with the rapid change in technology it becoming difficult for law enforcement agencies to keep up with this rapid change. The criminal element is not as challenged to keep pace, and being usually well financed and having the resources to continue purchasing the newer technologies.

Objectives of the workshop:

- To know about Cyber Law
- To study various techniques of computer forensic science
- To categorize Cyber crimes

Theme of the workshop:

The workshop focuses on following topics:

- Cyber Security plans
- Computer forensic
- Email Forensic Techniques
- Password cracking Techniques and Cryptanalysis,
- Data-related crimes, including interception, modification, and theft.
- Network-related crimes, including interference and sabotage.
- Crimes of access, including hacking and virus distribution.
- Associated computer-related crimes, including aiding and abetting cyber criminals
- computer fraud and Computer forgery.

Targeted Audience:

Faculties, students and software professional.

Number of participants: 36

Name of the Workshop: National Workshop on Enforcement of Intellectual Property Rights

DATE: 26.9.2014 to 27.9.2014.

VENUE: AITS Conference Hall.

Resource Persons: Dr. C. N. V. Sridhar and B. Subhan.

Organized by: Department of Business Administration

Introduction: Acquisition and maintenance of an intellectual property right is meaningless if that right cannot be enforced in the marketplace. It is the threat of enforcement which allows an intellectual property right to be exploited as a commercial asset. When viewed in this context,

the existence of an effective enforcement regime becomes a central aspect of a well-functioning IP

Objectives of the workshop:

- To know infringement of intellectual property rights
- To study remedies to prevent infringements

Theme of the workshop:

The workshop focuses on following topics:

- Enforcement of intellectual property rights
- Infringement of intellectual property rights
- Injunctions

Targeted Audience:

Faculties, students, Research Scholar and software professional.

Number of participants: 33

Name of the Workshop: National Workshop on IPR awareness for Engineers

DATE: 11.11.2014 to 12.11.2014

VENUE: AITS Conference Hall.

Resource Persons:

- Mr. R. Narayanan & Pandits, SRI T.T. Tirupathi-517 501,
- Mr. A. Gangadhar Kumar, Smart Steps Pvt Ltd, Hyderabad
- Prof. S.V.K. Varma, Dept of Mathematics S.V.U college of Sciences, S.V. University, Tirupati.

Organized by: Department of Mechanical Engineering

Introduction: Intellectual property is the area of law that deals with protecting the rights of those who create original works. It covers everything from original plays and novels to inventions and company identification marks. The purpose of intellectual property laws is to encourage new technologies, artistic expressions and inventions while promoting economic growth. When individuals know that their creative work will be protected and that they can benefit from their labour, they are more likely to continue to produce things that create jobs, develop new technology, make processes more efficient, and create beauty in the world around us.

Objectives of the workshop:

- Awareness on Intellectual Property Rights and Patents.
- Academic and industrial research perspective, and IPR.
- Innovative steps to quality and success.
- Protecting and exploring IPRs.

Theme of the workshop:

The workshop focuses on following topics:

- Intellectual property rights and patents
- Academic and industrial research perspective of IPR
- Role of IP policy and IP cell
- Anatomy of patents and patent claims.
- IPR and Science & Technology transfer
- Protecting and exploring IPRs.
- Hands-on training

Targeted Audience:

Faculties, students, Research Scholar and software professional.

Number of participants: 43.

Name of the Workshop: National Workshop on IP Policy and Legislations

DATE: 03.10.2015 to 04.10.2015.

VENUE: AITS Conference Hall.

Resource Persons:

- Prof. D. Thukaram, Dept of Electrical Engg, I.I.S.C, Bengaluru
- Prof. S.P. Dhanvel, Dept of H&S, IIT Madras
- Dr. M. Venkatesan, Asso.Prof. SCSR VIT University, Vellore, Tamilnadu
- C. Rama Krishna Reddy, Project Coordinator, Andhra Pradesh Indl & Techl Consultancy Organization Limited, Kadapa.

Organized by: Department of Business Administration

Introduction: Intellectual property is the area of law that deals with protecting the rights of those who create original works. It covers everything from original plays and novels to inventions and company identification marks. The purpose of intellectual property laws is to encourage new technologies, artistic expressions and inventions while promoting economic growth. When individuals know that their creative work will be protected and that they can benefit from their labour, they are more likely to continue to produce things that create jobs, develop new technology, make processes more efficient, and create beauty in the world around us.

Objectives of the workshop:

- Awareness on Intellectual Property Rights.

- Various forms of IPR
- To know various legislation relating to IPR in India.

Theme of the workshop:

The workshop focuses on following topics:

- Patents
- Utility models
- Trade marks
- Designs

Targeted Audience:

Faculties, students, Research Scholar and software professional.

Number of participants: 42.

Name of the Workshop: National Workshop on Drafting of Patent

DATE: 30.12.2015 to 31.12.2015.

VENUE: AITS Conference Hall.

Resource Persons:

- Rama Krishna Kappagantu, IEEE R10 DIRECTOR
- Dr. Lakshmi Narayana Merugu, Vice Chair, IEEE, Hyderabad section,
- D. Shasidhar Reddy, Infosys Ltd

Organized by: Department of Electronic & Communication Engineering

Introduction: Patent drafting is the process of writing the patent description and claims. When the patent is issued, the draft is the specification part of the document. Patent drafting is a part of how to patent an idea and is the process of writing the patent description and claims. It is at the core of every patent application. When the patent is issued or allowed, the draft serves as the specification part of the document.

Objectives of the workshop:

- To know patent drafting process.
- To get awareness of patent searching.

Theme of the workshop:

The workshop focuses on following topics:

- Background information on the invention
- A brief summary of invention
- A short description of the drawings
- A detailed description of invention
- The claim or claims
- An abstract of the disclosure

Targeted Audience:

Faculties, students, Research Scholar and software professional.

Number of participants: 40.

Name of the Workshop: National Workshop on Filing of Patent

DATE: 07.02.2016 to 08.02.2016.

VENUE: AITS Conference Hall.

Resource Persons:

- Dr. T. Thayagaraj, IIT, Madras
- Prof. Mahesh Kumar, I.I.T. Madras, Chennai-36
- C. Thiagarajan, Technical Superintendent, Dept of Physics, IITM, Chennai-600026.

Organized by: Department of Electronic & Communication Engineering

Introduction: A **patent application** is a request pending at a patent office for the grant of a patent for the invention described and claimed by that application. An application consists of a description of the invention (the patent specification), together with official forms and correspondence relating to the application. The term **patent application** is also used to refer to the process of applying for a patent, or to the patent specification itself (i.e. the content of the document filed with a view to initiating the process of applying for a patent. To obtain the grant of a patent, a person, either legal or natural, must file an application at a patent office with the jurisdiction to grant a patent in the geographic area over which coverage is required. This is often a national patent office, but may be a regional body. Once the patent specification complies with the laws of the office concerned, a patent may be granted for the invention described and claimed by the specification.

Objectives of the workshop:

- To know patent application filing
- Documents to require to patent application

Theme of the workshop:

The workshop focuses on following topics:

- Patent specification
- Claims

- Filing date
- Priority claim
- Security issues
- Publication
- Patent pending
- Patentable subject matter
- Search and examination
- Issue or grant
- Post-issue or grant

Targeted Audience:

Faculties, students, Research Scholar and software professional.

Number of participants: 42.

Name of the Workshop: National Workshop on Patent Application Process

DATE: 26.04.2016 to 27.04.2016.

VENUE: AITS Conference Hall.

Resource Persons:

- Dr. V. Naga Bhaskar Reddy, Professor & Head –EEE, RGM CET, Nandyal
- Dr. P. Umapathi Reddy, Professor – Dept. of EEE, SVEC – Tirupati.
- Prof. Sydulu Maheswarapu, NITW – Dept. of EEE
- B.V. Reddy, Professor – FEAS, Oshawa, ON , Canada
- D. Srinivasula Reddy, DRDO Scientist (DRDL)
- P.R. Hariharan, DSIR, New Delhi

Organized by: Department of Electronic & Communication Engineering

Introduction: A patent application (i.e., the document which an applicant files with a view to initiating the patent application process) generally contains a description of the invention together with at least one claim purporting to define it. A patent application may also include drawings to illustrate the invention. Furthermore, an abstract is generally required.

Objectives of the workshop:

- Drafting of Patent Application
- Steps in patent Application process

Theme of the workshop:

The workshop focuses on following topics:

- Who can apply for a patent?
- What can and cannot be patented?
- How do I know if my invention is patentable?
- How long does patent protection last?
- How much does it cost to get a patent?

Targeted Audience:

Faculties, students, Research Scholar and software professional.

Number of participants: 45.



College Code : 70

ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES :: RAJAMPET (AUTONOMOUS)

Approved by AICTE, New Delhi. Affiliated to Jawaharlal Nehru Technological University Anantapur
Accredited by NAAC, Bangalore.

Recognized by UGC, New Delhi under sections 2(f) & 12(B) as per UGC act 1956. Institutional Member of ISTE

Composition of IPR Cell members in 2013-14

Chairperson

- Sri. C.Gangi Reddy, Hon' Secretary, AET

Secretary


- Prof. R. Ramakoteswara Rao, Principal AITS

Members

- Dr. C. N. V. Sridhar, Dept. of Civil Engineering
- Dr. M. Padmalalitha, Dept. of Electrical & Electronics Engineering
- Prof. N. Sivarami Reddy, Dept. of Mechanical Engineering
- Prof. B. Abdul Raheem, Dept. of Electronic & Communication Engineering
- Prof. A. Subramanyam, Dept. of Computer Science & Engineering
- Prof. M. Subbarao, Dept. of Information Technology
- Dr. M. C. Raju, Dept. of Humanities & Sciences
- Prof. N. Mallikharjunarao, Dept. of Computer Application
- Dr. M. Rajesh, Dept. of Business Administration

Coordinator

S.MD. Azash, Dept. of Business Administration.


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RAJAMPET, Kadapa Dist. A.P



College Code : 70

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Composition of IPR Cell members in 2014-15

Chairperson

- Sri. C.Gangi Reddy, Hon' Secretary, AET

Secretary

Dr. S. M. V. Narayana, Principal AITS

Members

- Dr. G. Prabhakara Rao, Director & Dean of Academics
- Dr. A Subramanyam, Head – CSE & Dean of Administration
- Prof. N. Madarvalli, Coordinator R & D
- Prof. N. Mallikharjunarao, Head - MCA & Director, IQAC
- Prof N Siva Rami Reddy, Head- ME
- Dr. C. N. V. Sridhar, Head-CE
- Dr. M. Padmalalitha, Head, EEE
- Prof. B Abdual Rahim, Head-ECE
- Prof. M Subba Rao, Head-IT
- Dr. M. C Raju, Head, H & S
- Dr. M Rajesh, Head, MBA

Coordinator

- S.MD. Azash, Dept. of Business Administration.

S. M. V. Narayana

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Composition of IPR Cell members in 2015-16

Chairperson

- Sri. C. Gangi Reddy, Hon' Secretary, AET

Secretary

Dr. S. M. V. Narayana, Principal AITS

Members

- Dr. G Prabhakara Rao, Director & Dean of Academics
- Dr. A Subramanyam, Head – CSE & Dean of Administration
- Dr. P. Madharvalli, Coordinator R & D and Head- ME
- Prof. N. Mallikharjunarao, Head - MCA & Director, IQAC
- Dr. M. Padmalalitha, Head, EEE
- Dr. C. N. V. Sridhar, Head-CE
- Prof. B Abdual Rahim, Head-ECE
- Prof. M Subba Rao, Head-IT
- Dr. M. C Raju, Head, H & S
- Dr. M Rajesh, Head, MBA

Coordinator

- S.MD. Azash, Dept. of Business Administration.

Sree. Narayana

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Composition of IPR Cell members in 2016-17

Chairperson

- Sri. C. Gangi Reddy, Hon' Secretary, AET

Secretary

Dr. S. M. V. Narayana, Principal AITS

Members

- Dr. G Prabhakara Rao, Director & Dean of Academics
- Dr. A Subramanyam, Dean of Administration
- Dr. M. C Raju, Coordinator R & D
- Prof. N. Mallikharjunarao, Director, IQAC
- Prof. B Abdual Rahim, Coordinator-Professional Bodies
- Prof. M Subba Rao, Coordinator- Students Affairs
- Dr. Y. Sriramulu, Head-CE
- Dr. M. Padmalalitha, Head, EEE
- Prof. N. Venkatachalapathi, Head- ME
- Dr. C. H. Nagaraju, Head-ECE
- Dr. M. Rudrakumar, Head – CSE
- Dr. K. Prasanna, Head-IT
- Dr. B. B. N. Prasad, Head-H & S
- Dr. C. Madanakuamar Reddy, Head- MCA
- Dr. P. Subramanyam, Head-MBA

Coordinator

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Composition of IPR Cell members in 2017-18

Chairperson

- Sri. C. Gangi Reddy, Hon' Secretary, AET

Secretary

Dr. S. M. V. Narayana, Principal AITS

Members

- Dr. G Prabhakara Rao, Director & Dean of Academics
- Dr. A Subramanyam, Dean of Administration
- Dr. M. C Raju, Coordinator R & D
- Prof. N. Mallikharjunarao, Director, IQAC
- Prof. B Abdul Rahim, Coordinator-Professional Bodies
- Prof. M Subba Rao, Coordinator- Students Affairs
- Dr. Y. Sriramulu, Head-CE
- Dr. M. Padmalalitha, Head, EEE
- Prof. N. Venkatachalapathi, Head- ME
- Dr. C. H. Nagaraju, Head-ECE
- Dr. M. Rudrakumar, Head – CSE
- Dr. K. Prasanna, Head-IT
- Dr. B. B. N. Prasad, Head-H & S
- Dr. C. Madanakuamar Reddy, Head- MCA
- Dr. P. Subramanyam, Head-MBA
- Dr. D. Krishnamohan Raju, Coordinator, AITS Innovation Centre
- Dr. P. B. Chennai, Co-Coordinator, AITS Innovation Centre

Coordinator

- S.MD. Azash, Dept. of Business Administration.

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