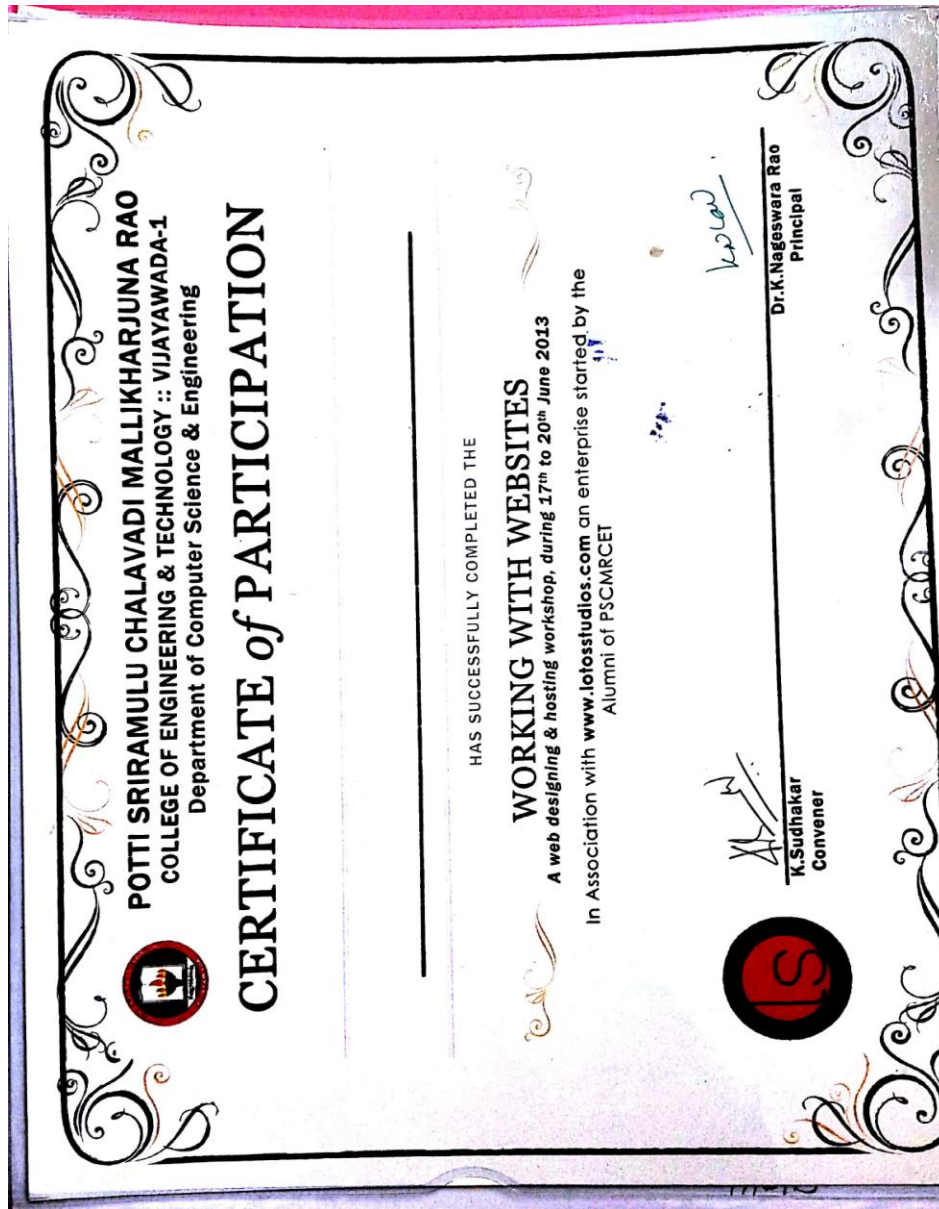


Academic Year 2013-2014

REPORT ON TRAINING IN WORKING WITH WEBSITES

The "Working with Web site " workshop is conducted in the department of Computer Science and Engineering and Technology for all CSE students during the period of 17 to 20, June 2013. The Trainers Mr.P.Gowtham and Mr K. Sai Krishna are from LOTUS studios are trainee the students to develop the website. They have a bright experience in developing internet technology Languages. Around 120 students have registered for the workshop and utilize the opportunity.



REPORT ON ANDROID APPLICATION DEVELOPMENT

The " ANDROID APPLICATION DEVELOPMENT" workshop is conducted in the department of Computer Science and Engineering and Technology for all CSE students during the period of 2 to 9, August 2013. The Trainer Mr.N.Hari Krishna from Glenn Wood Pvt.Ltd, Chennai made the workshop sessions lively and gave important information to the students regarding career opportunities in this area. trainee the students to develop the website. Around 120 students have registered for the workshop and utilize the opportunity.



Academic Year 2014-2015



POTTI SRIRAMULU CHALAVADI MALLIKHARJUNA RAO COLLEGE OF ENGINEERING & TECHNOLOGY

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Sponsored by : SKPVV Hindu High Schools Committee, Estd : 1906

D.No. 7-3-6/1, Raghava Reddy Street, Kothapet, Vijayawada - 520 001.

Voice : 0866-2423442, 91777 77855, Fax : 0866-2423443, E-mail: principal@pscmm.ac.in, www.pscmm.ac.in

Seminar on Intellectual Property Rights

Intellectual Property Rights (IPR) plays a vital role in enhancing the socio-economic prosperity of the country. Creativity and innovation are new drivers of the world economy. With the increasing relevance of Intellectual Property (IP) in this era of globalization, it is important to recognize the role which IP systems play in the growth of the Nation. Thus, there is a need to create large public awareness about the pivotal role of IPR in globalized knowledge economy. With the view to create awareness on the significance of IPR to the people from various sectors in the Country, PSCMR college is organizing a two day Seminar on Intellectual Property Rights at Campus. The Seminar is intended to cover various aspects of IPR like Patents, Copyrights, Trademarks, etc. The technical sessions will be led by the speakers having thorough knowledge in the subject who have been practicing in the field for many years. The expected participants of the program include Scientists, Research Scholars, Small & Medium Enterprise (SME) and Grass Root Innovators.

OBJECTIVE

As a punch line of PSCMR College “Celebrating Dreams” in Engineering, it is the key to protect innovations using available Intellectual Property Rights (IPR) in order to benefit the society and minimizing the risk of valuable ideas remain on the shelf. The current global economic crisis is also focusing on renewed attention on the urgent need to incentivize and protect innovation to both solve the world’s most challenging problems and to generate jobs and economic growth. The power to evolve innovations and thinking in an innovative manner in an organizations can be increased by means of creating Intellectual Property (IP) awareness amongst its employees and students, who are directly or indirectly involved in the process of innovation. The one day IP awareness Seminar aims at establishing a basic level of IP awareness amongst the Seminar participants, such that the chances of obtaining well-protected innovation (Patents) for their organizations are increased.

This Seminar would focus on

- **Importance and scope of IPR in Academic Researches.**
- **Types of innovations patentable & how to test your patentability of your innovations.**
- **Procedure of patent writing, patent filing and the process of granting patent.**

Registration, Fee & Important Dates:-

Participant Fee

UG/PG Students– Rs. 250

PhD Scholars– Rs. 300

Academicians– Rs. 500

Industry Professionals– Rs. 1000

- Payment may be made by Demand Draft in favor of “PSCMR College of Engineering & Technology” payable at Vijayawada.
- Please mention the details of Seminar and participant at the back of the Demand Draft.
- Refreshment & Lunch are included in Registration fee.



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- Participants requiring accommodation may please make a separate request to ‘Organizing Secretary ‘

Dr.V. Vijay Durga Prasad

Professor

Department of Management Studies, PSCMR College

Email: vijaydurgaprasad@gmail.com

Mobile No: 9581112233

Important Dates-

Last Date for Registration- 28th June, 2014

Seminar- 5th July, 2014 TO 6th July 2014

Venue & Time

Venue: PSCMR College Seminar Hall, Vijayawada

Time: 10:00 AM

Faculty members, Research Scholars, Industry Professionals and UG/PG students are requested to make best use of this opportunity. Total no. of participants allowed will be 150 on First come First serve basis.

Dr.V. Vijay Durga Prasad

Professor & Head



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Department of Freshmen Engineering

Title/Topic : Seminar on personality development
Date : 13-03-2015
Venue : Main Seminar Hall
Speaker(s) : **Mr. Shakeer**
Designation :
No. of Teachers attended : 12
No. of students attended : 437
Mapped PO's : **P09, P010, P011, P012**

Description

Personality development is the process of achieving and expanding one's full potential. Mr. Shakeer's motivational speech helped our students in molding their personality in better way. The seminar was conducted on 13th March 2015 for our I B. Tech students.



Fig : A Motivational Talk by **Mr. Shakeer**

Department of Freshmen Engineering

Title/Topic : Seminar on personality development

Date : 14-11-2014

Venue : Main Seminar Hall

Speaker(s) : **Sri Yendamuri Veerendranadh**

Designation : **Writer**

No. of Teachers attended : 12

No. of students attended : 435

Mapped PO's : **PO6, PO9, PO10**

Description

A seminar on personality development was conducted for I B.Tech. Bridge course students by Sri **Yendamuri Veerendranadh** on 14th Nov. 2014. Speech on societal relationships and tips given to become a responsible member of society.

REPORT ON CLOUD COMPUTING

The CLOUD COMPUTING Workshop is conducted in the department of Computer Science and Engineering for CSE students during the period of 25 to 26, July 2014. The trainer Mr Vamsi and Mr K.Raghavendra, Scientist ADRIN made the workshop sessions lively and gave important information to the students regarding career opportunities in the Cloud Computing area and trained the student working, installing private Cloud Environment. Around 120 students have registered for the workshop and utilize the opportunity.



REPORT ON APPLE IOS WORKSHOP

The "Apple IOS" workshop is conducted in the department of Computer Science and Engineering for III CSE students during the period of 28th, Jan 2015. The trainer share the knowledge of working with Apple IOS. Around 120 students have registered for the workshop and utilize the opportunity.



Academic Year 2015-2016



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Voice : 0866-2423442, 91777 77855, Fax : 0866-2423443, E-mail: principal@pscmm.ac.in, www.pscmm.ac.in

Seminar on Intellectual Property Rights: 5th july 2014 & 6th july 2014

Intellectual Property Rights (IPR) plays a vital role in enhancing the socio-economic prosperity of the country. Creativity and innovation are new drivers of the world economy. With the increasing relevance of Intellectual Property (IP) in this era of globalization, it is important to recognize the role which IP systems play in the growth of the Nation. Thus, there is a need to create large public awareness about the pivotal role of IPR in globalized knowledge economy. With the view to create awareness on the significance of IPR to the people from various sectors in the Country, PSCMR college is organizing a two day Seminar on Intellectual Property Rights at Campus. The Seminar is intended to cover various aspects of IPR like Patents, Copyrights, Trademarks, etc. The technical sessions will be led by the speakers having thorough knowledge in the subject who have been practicing in the field for many years. The expected participants of the program include Scientists, Research Scholars, Small & Medium Enterprise (SME) and Grass Root Innovators.

OBJECTIVE

As a punch line of PSCMR College “Celebrating Dreams” in Engineering, it is the key to protect innovations using available Intellectual Property Rights (IPR) in order to benefit the society and minimizing the risk of valuable ideas remain on the shelf. The current global economic crisis is also focusing on renewed attention on the urgent need to incentivize and protect innovation to both solve the world’s most challenging problems and to generate jobs and economic growth. The power to evolve innovations and thinking in an innovative manner in an organizations can be increased by means of creating Intellectual Property (IP) awareness amongst its employees and students, who are directly or indirectly involved in the process of innovation. The one day IP awareness Seminar aims at establishing a basic level of IP awareness amongst the Seminar participants, such that the chances of obtaining well-protected innovation (Patents) for their organizations are increased.

This Seminar would focus on

- **Importance and scope of IPR in Academic Researches.**
- **Types of innovations patentable & how to test your patentability of your innovations.**
- **Procedure of patent writing, patent filing and the process of granting patent.**



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NAME OF THE RESOURCE PERSON:

MS.Roli Gupta Malpani

Senior Associate - Attorney & Trademark Facilitator under SIPP, HYDERABAD

- Over 7 years of experience across domains in the legal field including IP prosecution, Civil and Criminal litigation.
- Experienced in business development, client interaction and capable of handling complete client portfolios and matters.
- Masters in Intellectual Property Law from University of New Hampshire School of Law, formerly Franklin Pierce Center, New Hampshire, US.
- Regular speaker at various IP events.

Dr. V. Vijay Durga Prasad

Professor & Head



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Department of Freshmen Engineering

Title/Topic : Joy of engineering and life skills
Date : 11-10-2015
Venue : Main Seminar Hall
Speaker(s) : K. V. S. G. Murali Krishna
Designation : Professor
No. of Teachers attended : 12
No. of students attended : 446
Mapped PO's : PO9, PO10, PO11, PO12

Description

A motivational program by Prof. K. V. S. G. Murali Krishna, Principal, JNTU Nararaopet was conducted on Joy of `Engineering and life skills' for our I B. Tech students on 11th Oct. 2015.



Fig: An Introduction Talk by K. V. S. G. Murali Krishna



Fig: Participants at the time of Motivational Talk by K. V. S. G. Murali Krishna

Department of Freshmen Engineering

Title/Topic : Seminar on Lakshyam
Date : 20-08-2015
Venue : Main Seminar Hall
Speaker(s) : Sri Garikapati Narasimha Rao
Designation : Literary Performer
No. of Teachers attended : 12
No. of students attended : 455
Mapped PO's : PO9, PO10, PO11, PO12

Description

A seminar on personality development was conducted for I B.Tech. Bridge course students by Sri Garikapati Narasimha Rao on 20th August 2015. Motivational speech on how to face the challenges of life.



Fig :A Motivational talk by **Sri Garikapati Narasimha Rao** in Lakshyam

REPORT ON “Role of DVR’s and exciters in enhanced power plant operation approach”

The “Role of DVR’s and exciters in enhanced power plant operation approach” program is conducted in the department of electrical and electronics Engineering for II, III & IV EEE students on 28/09/2015. The resource person B.RAJU, ADE,AP GENCO made the expert lecture sessions lively and gave important information to the students regarding career opportunities in this area. Around 240 students have registered for the workshop and utilize the opportunity.



Fig: The resource person B.RAJU, ADE,AP GENCO delivered their talk on Role of DVR’s and exciters in enhanced power plant operation approach

REPORT ON “Role of semiconductor and VLSI technology in defense applications”

The “Role of semiconductor and VLSI technology in defense applications” program is conducted in the department of electrical and electronics Engineering for II, III & IV EEE students on 05/09/2015. The resource person Mr.V.N.Mani, Centre of materials for electronics technology Dept of E&IT Hyderabad made the expert lecture sessions lively and gave important information to the students regarding career opportunities in this area. Around 240 students have registered for the workshop and utilize the opportunity.



Fig: The resource person Mr.V.N.Mani delivered their talk on Role of semiconductor and VLSI technology in defense applications

REPORT ON ICT Project Management Skills for Digital India

The **ICT Project Management Skills for Digital India** program is conducted in the department of Computer Science and Engineering for III and IV CSE students during the period of 18 Aug, 2015. The Trainer Dr.V.Siva Rama Krishnaiah, Senior Technical Director at National Informatics made the workshop sessions lively and gave important information to the students regarding career opportunities in this area. Around 240 students have registered for the workshop and utilize the opportunity.



Fig: The Speaker Dr.V.Siva Rama Krishnaiah felicitated by our beloved Principal Dr.K.Nageswara Rao

REPORT ON Exploring the Cloud Platform-as-Service

The " Exploring the Cloud Platform-as-Service " workshop is conducted with collaboration of IEEE, Vizag Bay on 10 , October 2015 in the department of Computer Science and Engineering for UG and PG students, Research Scholars, Faculty of various Engineering Colleges and delegates from the industries . The Trainers Mr.K.Raghavendra, Scientist ,share the experience in developing cloud application and gave important information to the students regarding career opportunities in this area. Around 240 students have registered for the workshop and utilize the opportunity.

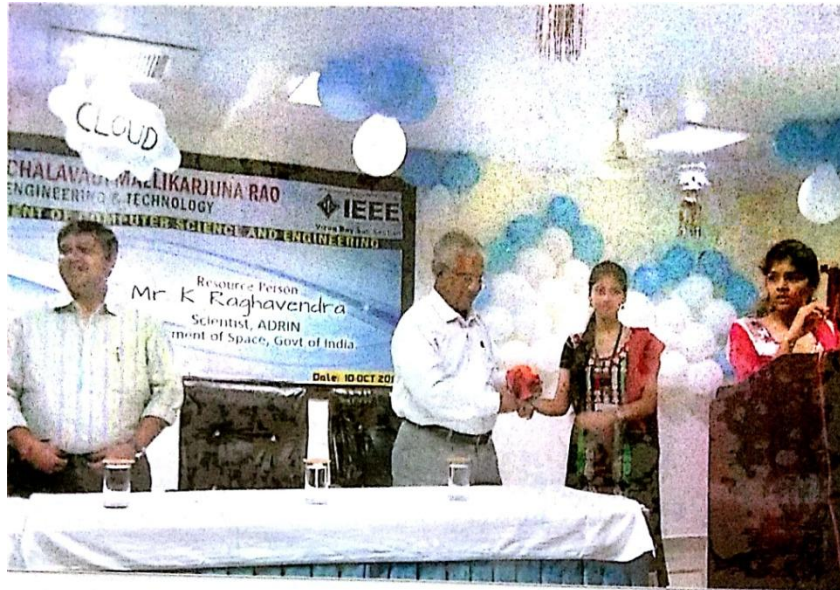


Fig: The Speaker Mr.K.Raghavendra Scientist, DRIN felicitated by our beloved Principal Dr.K.Nageswara Rao

REPORT ON Windows Mobile Apps Development

The " **Windows Mobile Apps Development** " Workshop is organized in the department of Computer Science and Engineering for all CSE students on 17-10- 2015. The Resource team from Campus careers has come over and helped to bring the useful stuff out of this workshop to the students participated from almost all branches and all years of engineering stream on campus. Students were offered certificate of participation and trained to develop window app at the end of the workshop day.



Fig: The Students are practicing during The Windows Mobile Apps Development session

Academic Year
2016-2017

Department of Freshmen Engineering

Title/Topic : Seminar on personality development
Date : 17-03-2017
Venue : Main Seminar Hall
Speaker(s) : Sri Garikipati Narasimha Rao
Designation : Literary Performer
No. of Teachers attended : 15
No. of students attended : 350
Mapped PO's : P09, P010, P011, P012

Description

A seminar on personality development was conducted for I B.Tech. Bridge course students by Sri Garikipati Narasimha Rao on 17th March 2017.



Fig : Motivational talk by Garikipati Narasimha Rao



Fig : Participants at the time of Motivational talk by Garikapati Narasimha Rao

Department of Freshmen Engineering

Title/Topic : Recent developments in engineering science and its computational applications

Date : 23-09-2016 & 24-09-2016

Venue : Main Seminar Hall

Speaker(s) : Prof. G. V. RAVINDRANADH BABU, Prof. P. V. S. N. MURTHY, Dr. P. V. S ANAND, Dr. NANAJI RAO, Dr. V. AMARENDRA BABU

Designation : Professor, Associate Professor, Assistant Professor

No. of Teachers attended : 15

No. of students attended : 240

Mapped PO's : PO5, PO12

Description

Recent developments in engineering science and its computational applications is a National seminar (Sponsored by DST-SERB) held on 23rd & 24th Sep. 2016 in PSCMR CET for I B. Tech. students. For our Principal Prof. K. Nageswara Rao was the chairman & JAV Ravindra Babu was the Director. The program highlighted the updated applications in Engineering Science.



Fig: A Group Photo session with Resource Persons Prof. G. V. RAVINDRANADH BABU, Prof. P. V. S. N. MURTHY, Dr. P. V. SANAND, Dr. NANAJI RAO, Dr. V. AMARENDRA BABU

REPORT ON “Applications of AI techniques in computer relaying for power systems”

The “Applications of AI techniques in computer relaying for power systems” program is conducted in the department of electrical and electronics Engineering for II, III & IV EEE students on 22/07/2016. The resource person Dr.S.R.KOLLA, Professor in electrical engineering Bowling green state university USA made the expert lecture sessions lively and gave important information to the students regarding career opportunities in this area. Around 240 students have registered for the workshop and utilize the opportunity.



Fig: The resource person Dr.S.R.KOLLA, Professor in electrical engineering Bowling green state university USA delivered their talk on Applications of AI techniques in computer relaying for power systems

REPORT ON AP CLOUD

The " **AP CLOUD** " Workshop is organized in the department of Computer Science and Engineering for all CSE students on the period 28 to 30 November 2016. The Resource Person L.Prasad, CEO of Miracle Software Solution and his team come over and helped to bring the useful stuff to the students and offered certificate of participation at the end of the workshop day. Around 240 students have registered for the workshop and utilize the opportunity.



Fig: Certification of participation is distributed on the AP CLOUD by Miracle Software Solutions

A REPORT ON PRESENT SCENARIO OF ELECTRONICS IN INDUSTRY

Sr.Scientist Sri. Pammi Kalee Prasad from the Doordarshan given seminar on “PRESENT SCENARIO OF ELECTRONICS IN INDUSTRY” on 27th December 2016. The main objective of this seminar is to know the importance of today's electronics industry.

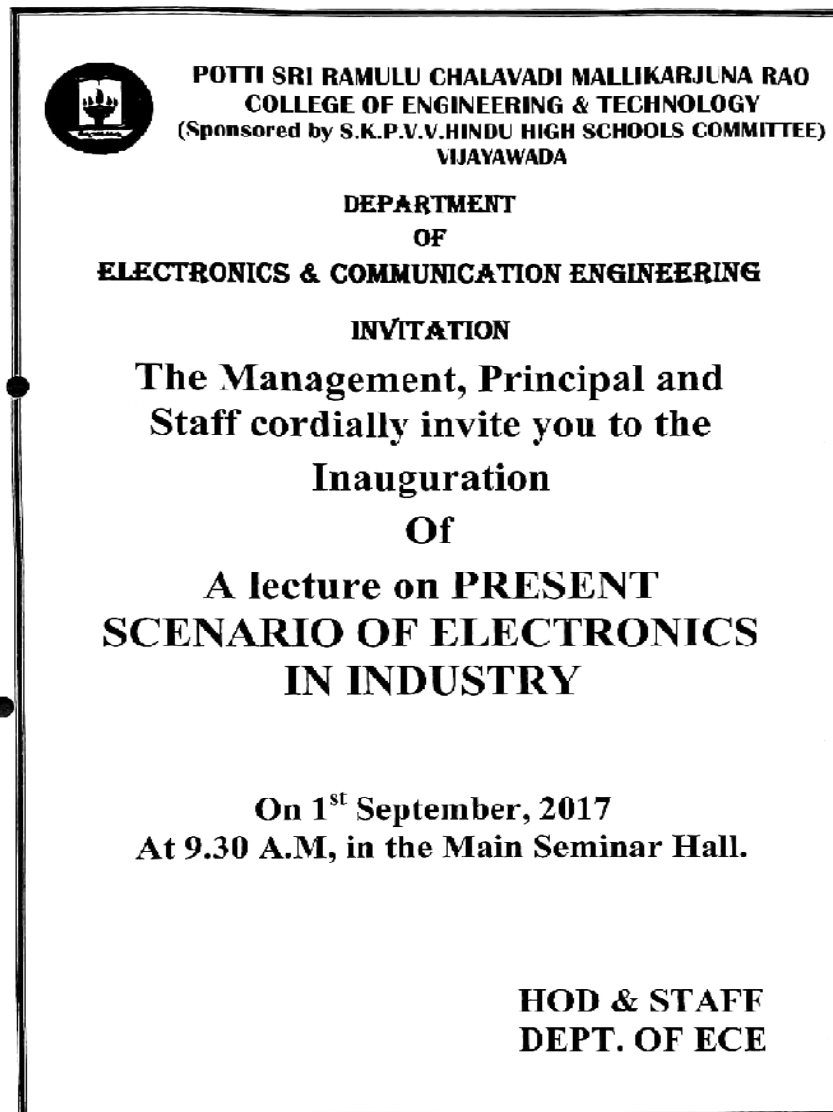


Fig: Invitation on Present Scenario of Electronics in Industry

**A REPORT ON INDUSTRIAL EXPECTATION FROM ENGINEERING
GRADUATED**

Sr. Software Engineer Sri. Mayank Ranjan from Cranes Software International Limited given seminar on “INDUSTRIAL EXPECTATION FROM ENGINEERING GRADUATED” on 15th December 2016. The main objective of this seminar is to create awareness among students about industry Expectation from Engineering Graduate.

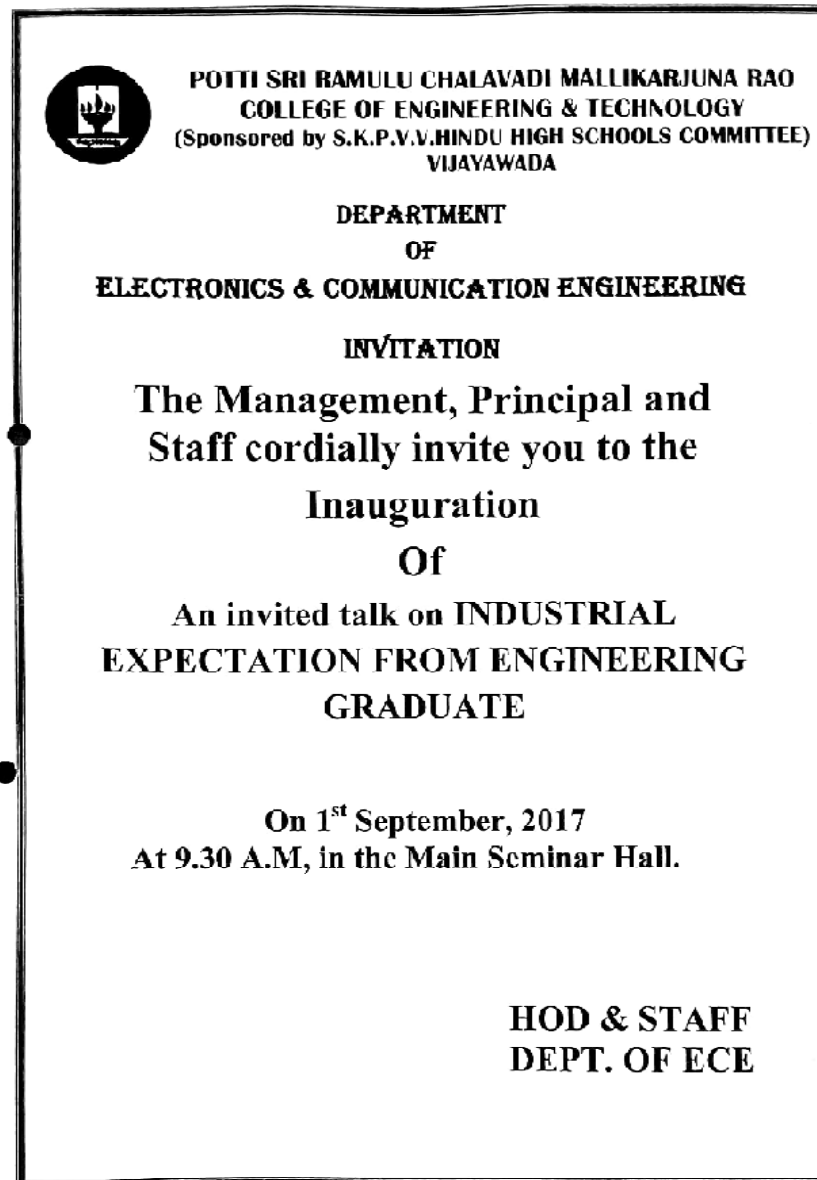


Fig: Invitation on INDUSTRIAL EXPECTATION FROM ENGINEERING GRADUATED

A REPORT ON VLSI INNOVATIONS WITH EDA TOOLS

Sr. Engineer Sri Kishore prabhala from PSK informations limited given motivational talk about “VLSI INNOVATIONS WITH EDA TOOLS” on 10th December 2016. The main outcome from his talk is to implement theoretical knowledge on VLSI practically.

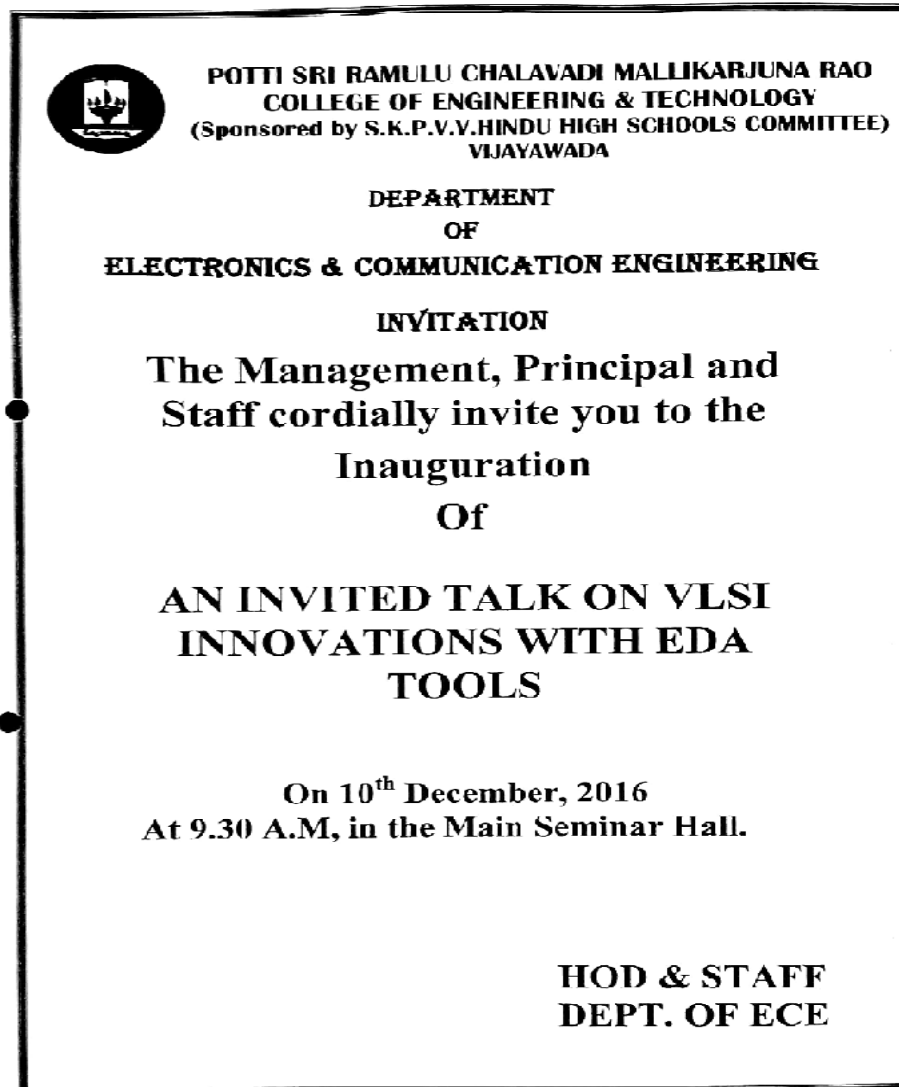


Fig: Invitation on VLSI INNOVATIONS WITH EDA TOOLS

A REPORT ON BE THE CHANGE

Dr. G.V Rao given motivational talk about “BE THE CHANGE” on 29th December 2016, to inspire students to reach their goals. The outcome of this talk is to change in thinking regarding Career aspects.



Fig : Management and Head of the departments of various departments with the Resource person Dr. G.V. Rao



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Seminar on Intellectual Property Rights by PSCMR College : 14th July 2016 & 15th July 2016

About IPR Seminar

Intellectual Property Rights (IPR) plays a vital role in enhancing the socio-economic prosperity of the country. Creativity and innovation are new drivers of the world economy. With the increasing relevance of Intellectual Property (IP) in this era of globalization, it is important to recognize the role which IP systems play in the growth of the Nation.

Thus, there is a need to create large public awareness about the pivotal role of IPR in globalized knowledge economy.

This Seminar would focus on:

- Importance & scope of IPRs in Modern Day Businesses
- Patents: Introduction, Filing, Prosecution & Registration Process
- Copyrights: Introduction, Filing, Prosecution & Registration Process
- Trademarks: Introduction, Filing, Prosecution & Registration Process
- Industrial Design: Introduction, Filing, Prosecution & Registration Process
- Geographical Indication: Introduction, Filing, Prosecution & Registration Process

NAME OF THE RESOURCE PERSON:

SUBHAJIT SAHA

Executive officer -IPR at CII-APTDC

Hyderabad Area, India

Legal Services

Current CII-APTDC

Dr.V. Vijay Durga Prasad

Professor & Head



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Academic Year 2017-2018

Department of Freshmen Engineering

Title/Topic : Joy of engineering and life skills
Date : 14-10-2017
Venue : Main Seminar Hall
Speaker(s) : K. V. S. G. Murali Krishna
Designation : Professor
No. of Teachers attended : 15
No. of students attended : 409
Mapped PO's : P09, P010, P011, P012

Description

A motivational program by Prof. K. V. S. G. Murali Krishna, Principal, JNTU Nararaopet was conducted on Joy of `Engineering and life skills' for our I B. Tech students on 14th Oct. 2017.



Fig: Motivational talk by Prof. K. V. S. G. Murali Krishna, Principal, JNTU Nararaopet

Department of Freshmen Engineering

Title/Topic	: Born to succeed
Date	: 20-02-2018
Venue	: Main Seminar Hall
Speaker(s)	: Sri G. Sri Ram
Designation	: President, A.P., Vivekananda Rock Memorial
No. of Teachers attended	: 15
No. of students attended	: 380
Mapped PO's	: P09, P010, P011, P012

Description

A motivational program by Sri G. Sri Ram, President, A.P., Vivekananda Rock Memorial, Kanyakumari was conducted on 'Born to Succeed' for our I B. Tech students on 20th Feb. 2018.



Fig: Banner for Seminar Born to Succeed

Department of Freshmen Engineering

Title/Topic : Geo-spatial technology
Date : 17-02-2018
Venue : Main Seminar Hall
Speaker(s) : **Dr. Rama Chandra Pillutla**
Designation : **Asst. Prof.**
No. of Teachers attended : 15
No. of students attended : 362
Mapped PO's : **P05, P07**

Description

A seminar on Geospatial Technology in Assessing Spatio-Temporal changes in and around Vijayawada city for I B. Tech. students by Dr. Rama Chandra Pillutla, Asst. Prof. of lab for Spatia informatics, international institute of information Technology, Hyd. On 17th Feb. 2018.



Fig: Addressing about Spatio-Temporal changes by resource person at Geospatial Technology

Sustainable Transportation planning in Indian cities

On 07-Jul-17

The symposium covers “Sustainable Transportation planning in Indian cities” on morning section and afternoon section panel discussion is conducted between resource person for “control measure to prevent traffic”.

The chief resource person is Dr. K V Krishna Rao, IIT Bombay Professor and HOD Civil.

PANEL DISCUSSION MEMBERS:

1. Dr.K.V.Krishna Rao Prof&HOD IITBOMBAY
2. Sri.Kanathi Rana Tata IPS DCP
3. Dr.Y.Sudheer BABU Principal MIC College
4. Sri N.R.Aravind Principal Planner Traffic and Transport CRDA
5. Dr.G.V.S Raju Senior Consultant Amaravathi Development Corporation
6. Sri P.Kanthu Deputy Cheif Engineer Roads
7. A.Lakshmana Rao City Planner VMC
8. Sri E.Meera Prasad Deputy Transport Commissioner RTA Krishna
9. Sri G.Jaya rao Executive Director Operations APSRTC
10. Sri V.Sreedhar Deputy Director IWT
11. Dr.S.Krishna Rao Assoc Prof VRSEC
12. Sri K.Shyam Prakash Asst.Prof PVPSIT
13. Sri M Vasu Director-Founder VHEEDU-Trust of Safety
14. Sri Wr Kolluri District Governor
15. Mrs.Vimala Chigurupathi Sudheesshna Foundation
16. Ms. A.Lakshmi Annapoorna Margam Foundation



Figure1 Panel Discussion members

REPORT ON “Role of DVR’s and Static Exciters in Super Critical Thermal Power Plant”

The “Role of DVR’s and Static Exciters in Super Critical Thermal Power Plant” program is conducted in the department of electrical and electronics Engineering for II, III & IV EEE students on 20/07/2017. The resource person B.RAJU, ADE, AP GENCO made the expert lecture sessions lively and gave important information to the students regarding career opportunities in this area. Around 240 students have registered for the workshop and utilize the opportunity.



Fig: The resource person B.RAJU, ADE, AP GENCO delivered their talk on Role of DVR’s and Static Exciters in Super Critical Thermal Power Plant

REPORT ON “Simple Yet Powerful Ideas For India’s Power Sector”

The “Simple Yet Powerful Ideas For India’s Power Sector” program is conducted in the department of electrical and electronics Engineering for II, III & IV EEE students on 08/12/2017. The resource person Dr.Hippu Salk Kristle Nathan, IISc, Bangalore made the expert lecture sessions lively and gave important information to the students regarding career opportunities in this area. Around 240 students have registered for the workshop and utilize the opportunity.



Fig: The resource person Dr.Hippu Salk Kristle Nathan delivered their talk on Simple Yet Powerful Ideas For India’s Power Sector

REPORT ON “Transmission Planning with Renewable”

The “Transmission Planning with Renewable” program is conducted in the department of electrical and electronics Engineering for II, III & IV EEE students on 28/12/2017. The resource person Dr.Radha Soorya, Associate Director, Navigant Power Corporations, USA made the expert lecture sessions lively and gave important information to the students regarding career opportunities in this area. Around 240 students have registered for the workshop and utilize the opportunity.



Fig: The resource person Dr.Radha Soorya delivered their talk Transmission Planning with Renewable

REPORT ON “DESIGNING SOLAR ENERGY PV SYSTEMS”

The “**DESIGNING SOLAR ENERGY PV SYSTEMS**” program is conducted in the department of electrical and electronics Engineering for IV EEE students during the period from 26-2-18 TO 27-2-18. The Trainer B.PURUSHOTHAMA CHARY , GREEN ENERGY TECHNOLOGIES,HYD made the workshop sessions lively and gave important information to the students regarding career opportunities in this area. Around 240 students have registered for the workshop and utilize the opportunity.



Fig: The Trainer B.PURUSHOTHAMA CHARY Garu training the students

REPORT ON HARDWARE TRAINING

The Hardware Training program is conducted in the department of Electronics and Communication Engineering for all II and III Year ECE students during the period of 10-07-2017 to 23-07-2016. The Trainers B.Vijay from AEC Technology made the workshop sessions lively and gave important information to the students regarding career in Hardware and Networking. Around 200 students have registered for the workshop and utilize the opportunity.



Fig: The trainer explaining about internal parts of computer



Fig. Students learning about the computer hardware

REPORT ON HARDWARE TRAINING

The Hardware Training program is conducted in the department of Computer Science and Engineering for all II and III Year CSE students during the period of 10-07-2017 to 23-07-2016. The Trainers B.Vijay from AEC Technology made the workshop sessions lively and gave important information to the students regarding career in Hardware and Networking. Around 200 students have registered for the workshop and utilize the opportunity.



Fig: The Students are participated in Hardware Training class

REPORT ON BLOCK CHAIN TECHNOLOGY

The " BLOCK CHAIN TECHNOLOGY " workshop is conducted with collaboration of Computer Society of India on 15-7-2017 in the department of Computer Science and Engineering for all students of CSE. The Trainer Mr.V.Srinivasa Raju from Alykas Innovations Vizag, share the experience in Block Chain implementation and gave important information to the students regarding career opportunities in this area. Around 240 students have registered for the workshop and utilize the opportunity.



Fig: Students are participated in the Block Chain Technology



Fig: Certificate of Participation is distributed for Block Chain Technology

REPORT ON KEEPING YOURSELF AT LEAST WITH CHANGING TECHNOLOGY

The " **Keeping Yourself At Least With Changing Technology** " Workshop is organized in the department of Computer Science and Engineering for all CSE students on the period 28-12-2017. The Resource Person share the useful stuff to the students. Around 100 students have registered for the workshop and utilize the opportunity.



Fig: Resource person gave talk on Keeping Yourself At Least With Changing Technology

REPORT ON LARGEST LEARTHON OF INDIA

The " **Largest Learthon Of India** " is a Learthon organized with collaborating ICT Digital Youth in the department of Computer Science and Engineering for all CSE students on the period 02-02-2018 to 03-02-2018. This learnathon share the useful stuff to the students and achieve certification courses. Around 496 students have registered for the workshop and utilize the opportunity.



Fig: Certification of Appreciation to the Coordinator K.Sudhakar for effective organizing the "Largest Learthon from of India" from ICT Academy

REPORT ON AN INNOVATIVE METHODS OF 3D PRINTING

The "An Innovative Methods of 3D Printing" workshop organized in the department of Computer Science and Engineering for all CSE students on the period 21-02-2018 to 22-02-2018. The Resource Person A.Gopi Raja, Founder and CEO of FOPPLE DRONE TEC Pvt.Ltd. and his team come over and helped to bring the useful stuff to the students and offered certificate of participation at the end of the workshop day. Around 110 students have registered for the workshop and utilize the opportunity.



Fig: Certificate of Participation is distributed for An Innovative Methods of 3D Printing



POTTI SRIRAMULU CHALAVADI MALLIKHARJUNA RAO
COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE, NEW DELHI and Affiliated to JNTU, Kakinada

Sponsored by : SKPVV Hindu High Schools Committee, Estd : 1906

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Voice : 0866-2423442, 91777 77855, Fax : 0866-2423443, E-mail: principal@pscmm.ac.in, www.pscmm.ac.in

Seminar on Intellectual Property Rights: 21st march 2018 To 23rd march 2018

PSCMR college is organizing a Three days Seminar on Intellectual Property Rights at Campus. The Seminar is intended to cover various aspects of IPR like Patents, Copyrights, Trademarks, etc. The technical sessions will be led by the speakers having thorough knowledge in the subject who have been practicing in the field for many years. The expected participants of the program include Scientists, Research Scholars, Small & Medium Enterprise (SME) and Grass Root Innovators.

This Seminar would focus on:

- **Importance and scope of IPR**
- **Intellectual property rights Implications on Innovations**
- **Patents: Introduction, Filing, Prosecution & Registration Process**
- **Copyrights: Introduction, Filing, Prosecution & Registration Process**



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Seminar on Intellectual Property Rights: 10th oct 2017 To 12th oct 2017

Intellectual Property Rights (IPR) plays a vital role in enhancing the socio-economic prosperity of the country. Creativity and innovation are new drivers of the world economy. With the increasing relevance of Intellectual Property (IP) in this era of globalization, it is important to recognize the role which IP systems play in the growth of the Nation. Thus, there is a need to create large public awareness about the pivotal role of IPR in globalized knowledge economy. With the view to create awareness on the significance of IPR to the people from various sectors in the Country, PSCMR college is organizing a Three days Seminar on Intellectual Property Rights at Campus. The Seminar is intended to cover various aspects of IPR like Patents, Copyrights, Trademarks, etc. The technical sessions will be led by the speakers having thorough knowledge in the subject who have been practicing in the field for many years. The expected participants of the program include Scientists, Research Scholars, Small & Medium Enterprise (SME) and Grass Root Innovators.

This Seminar would focus on

- **IPR Basics & Importance**
- **Importance and scope of IPR**
- **Intellectual property rights Implications on Innovations**



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PUNE, MAHARASHTRA, INDIA

Research

CURRENT

GROUP,

[PUNE INSTITUTE OF COMPUTER TECHNOLOGY,](#)

IPR AWARENESS AND FREE GUIDANCE

PREVIOUS

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