



Department of Electrical & Electronics Engineering

(ACCREDITED FOR 3 YEARS BY NBA, NEW DELHI FROM 26-7-2018 TO 30-6-2021)

Event Name	PROJECT SYMPOSIUM
Theme	Seminar (OFFLINE)
Date	19 th December 2020 (Saturday)
Venue	Class Room 305 and 311 B block

Objectives of the Program/ Event

- Demonstrate technical knowledge of their selected project topic, with survey reports etc.
- Assessment of Technical presentation skills



Details about the event:

The Project Symposium was conducted for final year students in the department on 19-12-2020. There were 17 project groups and the students were asked to present their review paper for their proposed project in front of external resource persons. Some of the photos captured during Symposium are shown above.

Resource Persons Participated

- Mr. Pradeep, Associate S.E., Accenture Inc
- Ms. Dikshitha, R&D Engg., Lam Research Labs USA-India Div,
- Ms. Samhita Dinesh, 2019 Passed Batch

Preferably Measurable Outcomes:

- Increased professional interaction through interpersonal skills with other students, faculties, external resource persons and industry professionals,
- Exposure to critical thinking and use problem solving skills,
- Communicate effectively and to present ideas clearly and coherently in both the written and oral forms,
- Articulate a greater understanding of how their achievements can contribute to their field and society by taking input from external resource persons,
- Learn on their own, reflect on their learning and take appropriate actions to improve it,
- Literature survey has been done and presented, survey papers have been produced by all the groups.



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Department of Electrical & Electronics Engineering

Event Name	Workshop on “Electric vehicles and internet of vehicles”
Theme	Workshop
Date	24-10-2019 to 26-10-2019
Venue	A block seminar hall

Objectives of the Program/ Event:

- The major objectives of this is to connect IOT with electric vehicles.
- The team also focussed on delivering the basics of electric vehicles.



Details of the Event:

A seminar was organized by **Electrical and Electronics Engineering Dept., DSATM** on 24th to 26th October 2019 on “Electric vehicles and internet of vehicles”.

- The workshop was delivered by industry experts from **Geeks lab Technologies, Bangalore.**
- The workshop was attended by the students of 5th and 7th sem students.
- The subject expert produced ppt presentation and video clippings on the said areas of the latest technological frontiers

Preferably Measurable outcomes:

Students will able to

- Understand and apply the IOT concept into electric vehicles.



Department of Electrical & Electronics Engineering

Event Name	Project Symposium
Theme	Seminar
Date	27 th November 2019
Venue	311 B block,

Objectives of the Program/ Event

- Demonstrate a technical knowledge of their selected project topic.
- Undertake problem identification, formulation and solution.
- Design engineering solutions to complex problems utilising a systems approach.
- Demonstrate the knowledge, skills and attitudes of a professional engineer.



Details about the event:

Project Symposium for final year students, conducted in Classroom no. 311 B block, evaluated by Alumni **Pradeep** working as Software Engineer at Accenture, Bangalore.

Preferably Measurable outcomes:

Students will able to

- Present the project and be able to defend it.
- Habituated to critical thinking and use problem solving skills
- Communicate effectively and to present ideas clearly and coherently in both the written and oral forms.
- Work in a team to achieve common goal.
- Learn on their own, reflect on their learning and take appropriate actions to improve it.





Department of Electrical & Electronics Engineering

Theme	Seminar
Date	23 th February 2019
Venue	Department class room 311 B block, DSATM

Objectives of the Program/ Event

- Demonstrate a technical knowledge of their selected project topic.
- Undertake problem identification, formulation and solution.
- Design engineering solutions to complex problems utilising a systems approach.
- Demonstrate the knowledge, skills and attitudes of a professional engineer.



Details about the event:

Project Symposium for final year students, conducted in Classroom no. 311 B block, evaluated by Alumni **Chethan Sand KarthikChikmath**.

Preferably Measurable outcomes:

Students will able to

- Present the project and be able to defend it.
- Habituated to critical thinking and use problem solving skills
- Communicate effectively and to present ideas clearly and coherently in both the written and oral forms.
- Work in a team to achieve common goal.
- Learn on their own, reflect on their learning and take appropriate actions to improve it.





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Department of Electrical & Electronics Engineering

Event Name	5days FDP on “Graphical Programming, Data acquisition and Hardware Programming using NI LabVIEW”
Theme	FDP
Date	28 th June 2019 to 2 nd July 2019
Venue	NI Laboratory

Objectives of the Program/ Event

- To impart knowledge of Graphical Programming, Data acquisition and Hardware Programming.
- To create awareness of the technicalities through hardware implementations and hands-on session.



Details of the Event.

5days FDP Organised by EC & EEE Department on “Graphical Programming, Data acquisition and Hardware Programming using NI LabVIEW”, June 28th 2019 to July 2nd 2019.

Preferably Measurable outcomes:

- Understand the basic concepts of Graphical programming, Data acquisition and Hardware Programming.
- Hands on Session on myDAQ and myRIO.



Department of Electrical & Electronics Engineering

Event Name	Project Exhibition
Theme	Exhibition
Date	10th May 2019
Venue	Project lab, 4 th Floor, Block, DSATM

Objectives of the Program/ Event

- To provide the platform and unleash the potential by showcasing their innovative projects developed as Industry Defined Problem or User Defined Problem.
- Provide an opportunity for the students to demonstrate their learning experience.

Details about the event:

- Project Exhibition by 8th sem Chaired by Mr. J P Gupta, Director Micro & SmartGrid Solutions, GE India Ltd, Bangalore on 10th May 2019.



Preferably Measurable outcomes:

Students will able to

- To show their project at Industry experts
- Work in a team to achieve common goal.
- Learn on their own, reflect on their learning and take appropriate actions to improve it.





Department of Electrical & Electronics Engineering

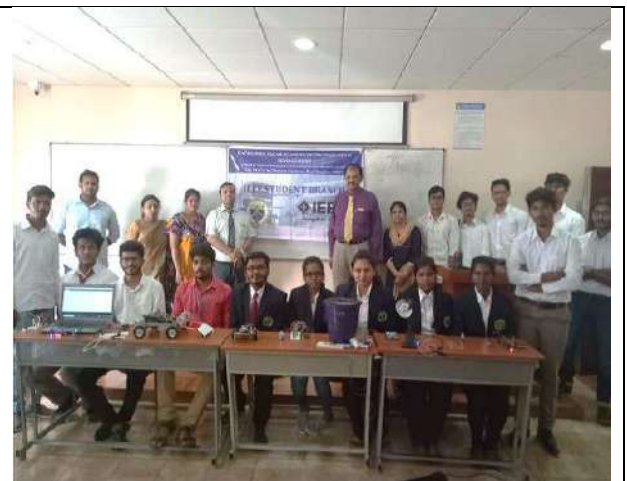
Event Name	PES Day Celebrations
Theme	Technical Quiz, Technical Debate and Mini Project
Date	2nd May 2019
Venue	Department Class Room

Objectives of the Program/ Event

- Main objective of this event is to enhance/encourage/enrich the student's talent and boosts the level of confidence by conducting technical quiz, debate and mini project.
- Retention activity/promote the professional society for juniors(lower semester students)

Details about the event:

- As a part of IEEE PES Student Chapter "PES Day Celebrations", Department celebrated the PES Day Celebration.



- On PES Day Celebration conducted many events like Technical Quiz, Technical Debate and Mini Project Exhibition for 4th, 6th and 8th sem students on 2nd May 2019
- PES Day Celebration presided by Dr. B. R. Lakshmi Kantha, Principal, DSATM & Dr. Sumithra Devi, Dean Academics DSATM

Preferably Measurable outcomes:

Students will able to

- Understand the IEEE PES Student Chapter
- Enrich their knowledge by participating in events
- Get platform to implement innovative thinking.



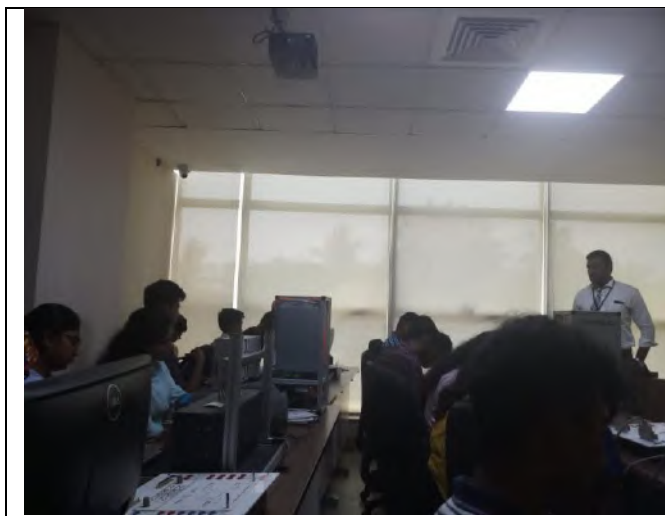


Department of Electrical & Electronics Engineering

Event Name	3 day Workshop on Bosch Rexroth PLC, Pneumatics and hydraulics
Theme	Workshop
Date	12-04-2019 to 14-04 2019
Venue	Bosch Rexroth Lab, DayanandaSagar University, Bangalore.

Objectives of the Program/ Event

- Workshop on Bosch Rexroth PLC, Pneumatics and hydraulics
- To impart knowledge of industry 4.0 and automation in the said field.
- To create awareness of the technicalities through hardware implementations.



Details about the event:

- With Bosch Rexroth's unique technical knowledge & expertise in AutomationTechnologies, IEEE PES student Branch chapter of DSATM conducted a workshop on Bosch Rexroth PLC, Pneumatics and hydraulics
- Hydraulic and pneumatic drives are widely used to give linear or rotary outputs in the robots. Therefore, these systems use devices such as linear pistons and rotary vane actuators to accomplish the motion of the joint.
- Pneumatic drive is normally used for smaller robots used in simple material transfer applications. Electric drive and hydraulic drives are used on sophisticated industrial robots.
- The development of low cost computer has revolutionized the in the field of programmable logic controller (PLC). These are gaining popularity in many applications, specifically in manufacturing controls, etc.





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Preferably Measurable outcomes:

Students will able to

- Understand the basic concepts of PLC, Pneumatics and hydraulics.
- Develop programs on PLC Software.
- Design Pneumatics and hydraulics applications.



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Department of Electrical & Electronics Engineering

Event Name	Inauguration of IEEE Power and Energy Society Student Branch Chapter
Theme	Inauguration
Date	30th March 2019
Venue	Seminar Hall, A block 4 th floor. DSATM

Objectives of the Program/ Event

- Inauguration of IEEE PES Student chapter
- The Power & Energy Society (PES) provides the world's largest forum for sharing the latest in technological developments in the electric power industry, for developing standards that guide the development and construction of equipment and systems, and for educating members of the industry and the general public.
- The scope of the Society embraces research, development, planning, design, construction, maintenance, installation and operation of equipment, structures, materials and power systems for the safe, sustainable, economic and reliable conversion, generation, transmission, distribution, storage and usage of electric energy, including its measurement and control.



Details about the event:

- Main purpose of this event is Inauguration and opening of IEEE PES Student chapter
- Resource person are Dr. K V Raju, Chair, IEEE PES Bangalore Chapter, RajaShekar S, Chair Elect IEEE PES Bangalore Chapter, Dr. HariramSateesh, Vice Chair, IEEE PES Bangalore Chapter, AbhishekAppaji Membership Development Chair & YP, IEEE PES Bangalore Chapter, Asst Professor, Dept of Medical Electronics, BMSCE,.
- Members of the Power & Energy Society are leaders in this field and employers — derive substantial benefits from involvement with this unique and outstanding association.



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Preferably Measurable outcomes:

- Interact with industry professionals for recent technology awareness and career guidance.
- Enriching and empowering the students by organising industrial visits, workshops, conferences.
- Inducing and inculcating leadership qualities.



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Department of Electrical & Electronics Engineering

Event Name	One day Workshop on Power World Software for 8th semester Students
Theme	Workshop
Date	19th March 2019
Venue	Room no 311, B Block, DSATM

Objectives of the Program/ Event

- To interact with PowerWorld Simulator through text-based interfaces and graphic one-line diagrams.
- To build and modify power system models and one-line diagrams.
- To create rich color contours and enhance the appearance and dynamic behavior of one-line diagrams.



Details about the event:

One day Workshop on Power World Software by Prof. Kiran, Asst Prof, Dept of EEE on 19th March 2019 for 8th semester Students.

Measurable outcomes:

Participants will learn the basics of power systems modeling and analysis tools in PowerWorld Simulator, including:

- voltage control;
- generation control and area interchange;
- contingency analysis;
- linear sensitivity analysis;
- Fault analysis and system equivalents.





Department of Electrical & Electronics Engineering

Event Name	3 day Workshop REVIT MEP
Theme	Workshop
Date	08-03-2019, 09-03-2019 & 10-03-2019
Venue	CADD Lab.

Objectives of the Program/ Event

- Revit Building Information Modelling software helps engineers, designers and contractors across the mechanical, electrical and plumbing (MEP) disciplines model to a high level of detail and co-ordinate with building project contributors.
- Revit is a software product and comprehensive workflow from Autodesk that helps architects, designers, builders, and construction professionals work together.
- The software is a sophisticated way to create models of real-world buildings and structures. It is primarily used in BIM, or building information modelling.



Details about the event:

- Main purpose of this workshop is it's an advance tool for Electrical Engineer in design of electrical models.
- Resource person are from CADD Centre, Jayanagar, Bangalore.
- In academics students are going to study AutoCAD tools. If the students know both Auto CAD and REVIT MEP software tools, they students will get more benefits.

Preferably Measurable outcomes:

Students will able to

- Understand the basics of designing and developing using REVIT MEP Tool.
- Categorise the application of AutoCAD and REVIT MEP





Department of Electrical & Electronics Engineering

Event Name	FIVE Day FACULTY DEVELOPMENT PROGRAMME on BOSCH REXROTH PLC, SERVODRIVES, SENSORS AND SCADA
Theme	Faculty Development Programme
Date	16 th to 20 th January 2019
Venue	Bosch Rexroth Lab, DayanandaSagar University, Bangalore.

Objectives of the Program/ Event

- Faculty Development Programme on Bosch Rexroth PLC, Servodrives, Sensors and SCADA
- To impart knowledge of industry 4.0 and automation in the said field.
- To create awareness of the technicalities through hardware implementations.



Details about the event:

DAY 1: The PLC is an industrial computer. It is capable of storing instructions to implement control functions such as sequencing, timing, counting, arithmetic, data manipulation and communication.

- The PLC controls industrial machines and processes. In different areas of the industry PLC are being applied.

DAY 2: PLC PROGRAMMING (Hands-on)

DAY 3: DRIVE Training (Hands-on)



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DAY 4: INDUSTRY 4.0

DAY 5: The Internet of Things (IoT)

Preferably Measurable outcomes:

- Understand the basic concepts and programming of PLC,
- Hands on Session on Servo drive, Sensors and SCADA



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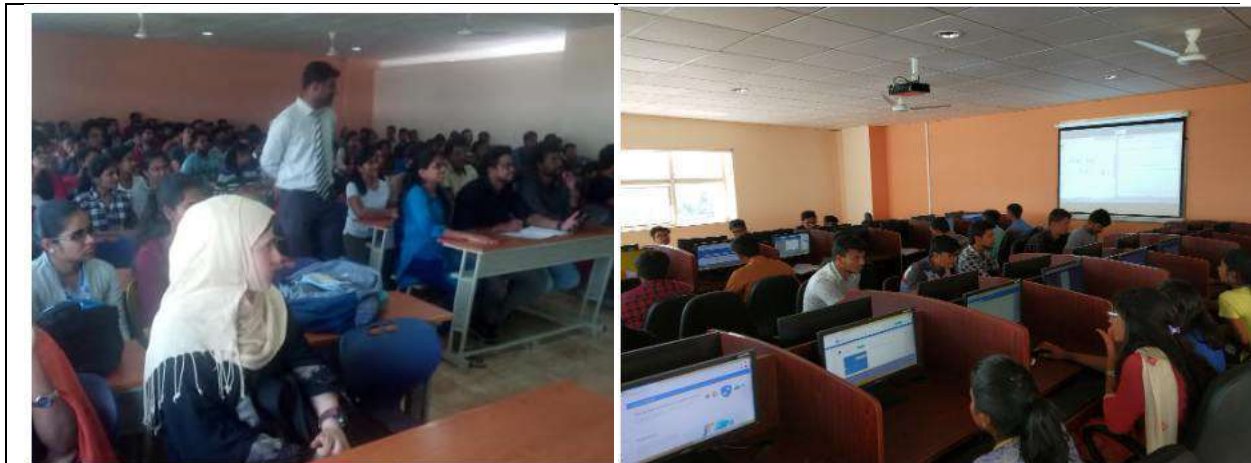


Department of Electrical & Electronics Engineering

Event Name	One day workshop on Modelling of Electrical & Electronics Circuits using Multi-Sim and Live Wire Software by Prof. Kiran R and Prof. Ramya S Rajan for 3rdsem Students on 5thNovember 2018
Theme	Workshop
Date	5thNovember 2018
Venue	Room no 311, B Block, DSATM& Computer Lab

Objectives of the Program/ Event

- To train & simulate various electric & electronic circuits using Multi-Sim& Livewire.
- To recognize current and possible future role of software in modelling of various electrical/electronic circuits systems
- Understand and apply circuit theorems and concepts in engineering applications.
- To provide adequate inputs on a variety of issues in modelling of various electrical/electronic circuits systems



Details about the event:

One day workshop on Modelling of Electrical & Electronics Circuits using Multi-Sim and Live Wire Software by Prof. Kiran R and Prof. Ramya S Rajan for 3rdsem Students on 5thNovember 2018

Measurable outcomes:

Students will be able to model, simulate and analyze electrical/electronic circuits systems using Multi-Sim& Livewire.





Department of Electrical & Electronics Engineering

Event Name	Project Exhibition
Theme	Exhibition
Date	3 rd May 2018
Venue	Project lab, 4 th Floor, Block, DSATM

Objectives of the Program/ Event

- To provide the platform and unleash the potential by showcasing their innovative projects developed as Industry Defined Problem or User Defined Problem.
- Provide an opportunity for the students to demonstrate their learning experience.

Details about the event:

- Project Exhibition by 8th sem Chaired by Dr Maya K N, Coordinator-Industryacademia InteractionPRDC, Bangalore on 3rd May 2018.



Preferably Measurable outcomes:

Students will be able to

- To show their project to industry experts
- Work in a team to achieve a common goal.
- Learn on their own, reflect on their learning and take appropriate actions to improve it.





Department of Electrical & Electronics Engineering

Event Name	Two days workshop on Internet of Things (IOT)-DATA-ACQUIRE-ANALYSE-PRESENT
Theme	Workshop
Date	26-3-2018 & 27-3-2018
Venue	Seminar hall, B Block, DSATM

Objectives of the Program/ Event

- To learn different types of sensors
- To design the problem solution as per the requirement analysis
- To study the basic concepts of programming/sensors/ emulator.
- To design and implement the mini project intended solution for project based learning.
- To improve the team building, communication and management skills of the students.



Details about the event:

Two days workshop on Internet of Things (IOT)-DATA-ACQUIRE-ANALYSE-PRESENT on 26-3-2018 & 27-3-2018 by Brijesh C A, CEO – CO-Founder, JUST ROBOTICS.





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Measurable outcomes:

- To identify the requirements for the real world problems.
- Study and enhance software/ hardware skills.
- Demonstrate and build the project successfully by hardware/sensor requirements, coding, emulating and testing.
- To report and present the findings of the study conducted in the preferred domain.
- Demonstrate an ability to work in teams and manage the conduct of the research study.



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Department of Electrical & Electronics Engineering

Event Name	Inauguration of Institution of Engineers India (IEI) and Seminar Talk on “Role of engineers in present society”
Theme	Inauguration of IEI and Seminar
Date	17-01-2018
Venue	Seminar Hall A block, DSATM

Objectives of the Program/ Event

- The major objective of this is to get the benefit for the students for their career from being professional membership.
- To educate the students about Role of engineers in present society



Details about the event:

Inauguration of Institution of Engineers India(IEI) and seminar was organized by Electrical and Electronics Engineering Dept., DSATM on 17th January 2018 on “Role of engineers in present society”.

- The talk was delivered by an industry expert **Dr. Chikkanna,Professor, Aerospacepropulsion technology center ofVTU, Bengaluru center, StateChairman of IEI.**
- The talk was attended by the students of 3rd,5th and 7th semester Students.
- The subject expert produced ppt presentation on the said areas.

Preferably Measurable outcomes:

Students will able to

- Understand benefits and opportunities of being professional membership.
- Understand role of engineers in society.





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Department of Electrical & Electronics Engineering

Event Name	Four Day Faculty Development Programme on Latest Advancements In Power Engineering Sectors
Theme	Faculty Development Programme
Date	8 th to 11th January 2018
Venue	Seminar Hall-2, DSATM & Hot Line Training Centre, Somanahalli.

Objectives of the Program/ Event

- Faculty Development Programme on Latest Advancements in Power Engineering Sectors
- To impart knowledge of Live Line Maintenance of transmission Lines upto 400KV and Numerical Relays.
- To create awareness of the technicalities through site visit.





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Department of Electrical & Electronics Engineering

Details about the event:

Day 1: Numerical Relays by Prof. Dr. U. J. Shenoy, Professor & Principal Research Scientist, Indian Institute of Science (IISc), Bangalore.

Day 2: Recent developments in power systems by Dr. R. Ramaswamy, Ex.Consultant Power Apps, CPRI, Honeywell, Schneider Electric etc., Presently Professor, BNMIT.

Day 3: Industrial Visit to NPTI, HLT Centre for Real Time Session

Day 4: Live line Maintenance of transmission Lines upto 400KV using BHM, by Mr. S. Prakash, Assistant Director, NPTI, Bangalore

Preferably Measurable outcomes:

- Able to identify the components used to Live Line maintenance ,
- Able to understand in latest advancement in Numerical relays and power Engineering Sector.



Event Name	2days Workshop on Design and Fabrication of Quad copter
Theme	Workshop
Date	6 th and 7 th April 2017
Venue	4 th Floor, B Block, DSATM

Objectives of the Program/ Event.

- The program was designed to enable the students to comprehend the industrial implications
- The program focused on discussing more real-time applications
- Workshop was handled by experts with many years of experience in UAV Research and development



Details about the event:

2 days Workshop on Design and Fabrication of Quad copter by Avian Aerospace, Ramamurthy Nagar, Bengaluru,

Measurable outcomes:

- Students are able to understand basic concepts of Aeronautics and Aeromodelling.
- Students are able to write Control Algorithm of Quad copter, Programming, debugging.
- Students are able to Fabricate Quad copter





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Event Name	Seminar on “Smart grid- India’s future”
Theme	Seminar
Date	06-11-2015
Venue	Seminar hall 4 th floor A block

Objectives of the Program/ Event:

- The major objectives of this is to connect the electrical smart grid- mode of operation, its application, utilization and performance.



Details of the Event:

A seminar was organized by **Electrical and Electronics Engineering Dept., DSATM** on 6th November 2015 on “**Smart grid- India’s future**”.

- The talk was delivered by an industry expert **Dr. Balaraman K, PRDC, Bangalore**. The talk was attended by the students of 3rd, 5th and 7th semester Students.
- The subject expert produced ppt presentation and video clippings on the said areas of the latest technological frontiers

Preferably Measurable outcomes:

Students will able to

- Understand and apply smart grid technology from a simple system to huge.



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Department of Electrical and Electronics Engineering

Event Name	Seminar on REC Mechanism & RE integration
Theme	Seminar
Date	06-11-2015
Venue	Seminar hall 4 th floor A block

Objectives of the Program/ Event:

- The major objectives of this is to impart knowledge on Renewable Integration and Grid Management
- It also gives overview on Renewable forecasting, SCADA for Renewable Energy generation, Scheduling of Renewable Energy



Details of the Event:

A seminar was organized by **Electrical and Electronics Engineering Dept., DSATM** on 6th **November 2015** on “**REC Mechanism & RE integration**”.

- The talk was delivered by an industry expert **Suresh Babu, Joint Director, NPTI**.
- The talk was attended by the students of 3rd, 5th and 7th semester Students.
- The subject expert produced ppt presentation and video clippings on the said areas of the latest technological frontiers

Preferably Measurable outcomes:

Students will able to

- Understand the challenges in Renewable Integration and Grid Management

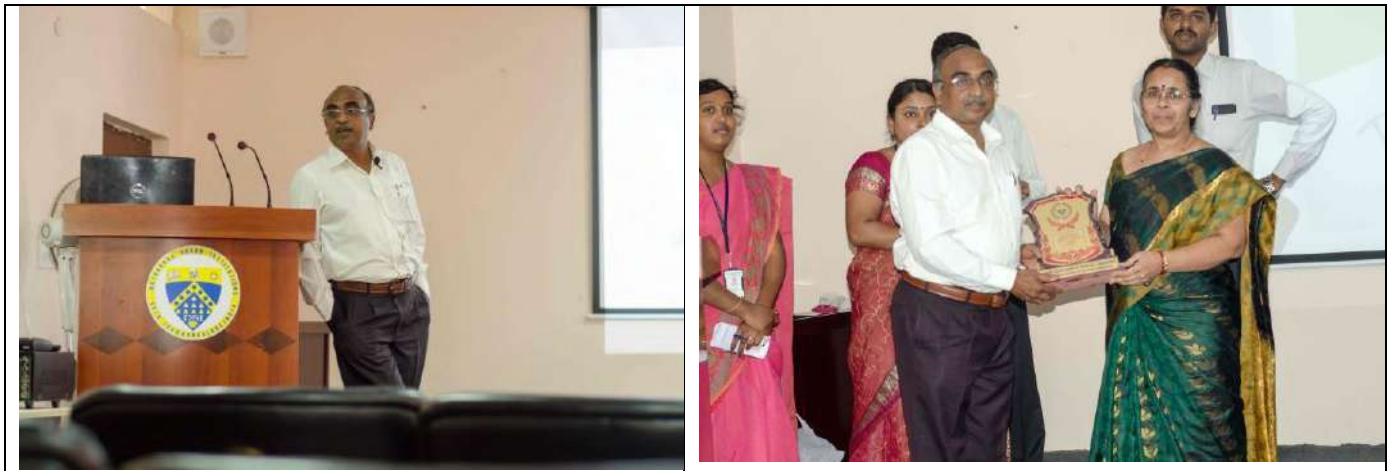


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Department of Electrical and Electronics Engineering

Event Name	Seminar on Smart Metering
Theme	Seminar
Date	06-11-2015
Venue	Seminar hall 4 th floor A block

Objectives of the Program/ Event:

- The major objectives of this is The Role of Smart Meters in Enabling Real Time Energy Services for Households



Details about the event :

A seminar was organized by **Electrical and Electronics Engineering Dept., DSATM** on 6th **November 2015** on “**Smart Metering**”.

- Talk was delivered by an industry expert **Dr. Veer Manju, HOD, SJCE, Mysore.**
- The talk was attended by the students of 3rd, 5th and 7th semester Students.
- The subject expert produced ppt presentation and video clippings on the said areas of the latest technological frontiers

Preferably Measurable outcomes:

Students will able to

- Understand the Role of Smart Meters in Enabling Real-Time Energy Services for Households