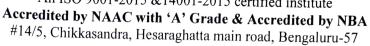


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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING Monthly Event Report for the month of October 2023

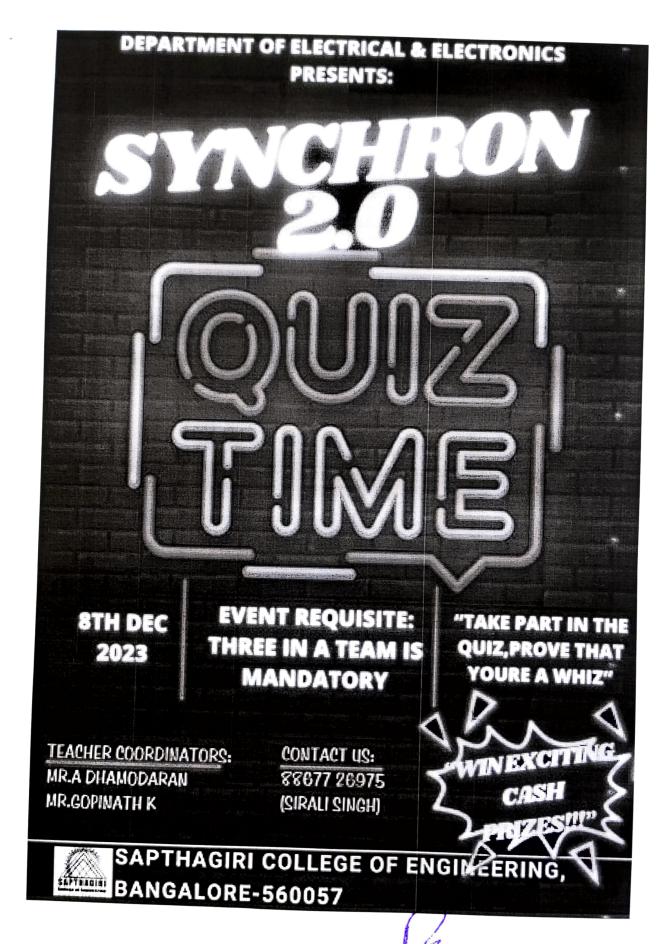
Activity 1

Type of Event/Activity	TECHNICALEvent
Name/Title of the Event / Activity	"SYNCHRONQUIZ"
Date of Conduction	08-12-2023
Venue (with address)	Academic Block
Organized by	Department of EEE
Objectives of the event/activity	➤ All students of SAPTHAGIRI COLLEGE OF ENGINEERING
Participants (Please attach list of participants, if it is organized/conducted in the dept.)	50

Event Description:

At 10:00pm principal arrived, Sir addressed and event was started .All were assembled. At 01:30pm QUIZ commenced to all the participants. The event consisted of 3 rounds in a knockout style tournament, the significance of this program was to allow the bright minds to showcase their talent.

Principal
Sapthagiri College of Engineering
14/5, Chikkasandra, Heseraghatta



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Mapping of POs with contents of Event:

P01	PO2	P03	P04	PO5	P06	P07	P08	P09	PO10	P011	PO12	
3	-	-	-	-	-	-	2	-	2	3	2	
		1								3	3	

Date of Submission:06/11/2023

Signature of the event coordinator

Signature of the HOD PROF & HOD

Swothagiri College of Engineering
Bangaiore - 560057

BONE,

Sapthagiri College of Engineering Sapthagiri College of Engineering Main Rome 1415, Chikkasandra, Hesaraghatta Main Rome Bengaluru - 560 057



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Accredited by NAAC with 'A' Grade & Accredited by NBA
#14/5, Chikkasandra, Hesaraghatta main road, Bengaluru-57



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING Monthly Event Report for the month of October 2023

Type of Event/Activity	Circuit Building
Name/Title of the Event / Activity	"SYNCHRON 2.0"
Date of Conduction	08-12-2023
Venue (with address)	Academic Block
Organized by	Department of EEE
Objectives of the event/activity	All students of EEE department
Participants (Please attach list of participants, if it is organized/conducted in the dept.)	25

Event Description:

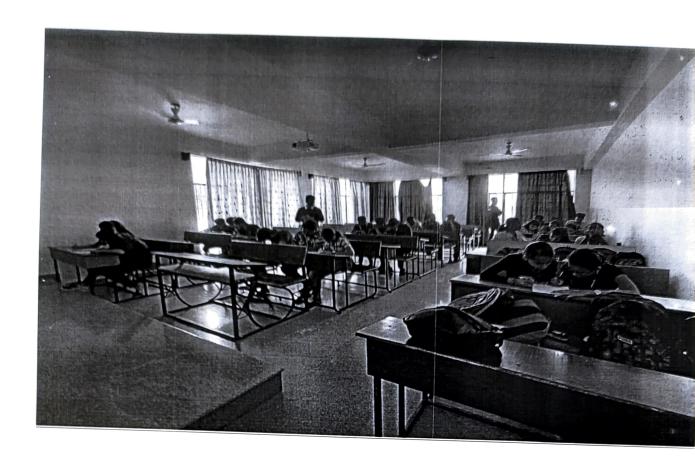
At 10.25am, the participants assembled in the room which was allotted for the event. We addressed them and explained the rounds we were about to conduct and then started the 1st round on about 10.30 am and it went on well. After the first round the papers were evaluated and we announced the participants that got selected for final round and they participated in the final round that started at 1.30 pm and we thanked them for the participation and announced the results on the next day in the respective groups and they were rewarded with the prizes on the last day of the event.

Septhasiri College of Engineering



Sapite uni Conscion of Engineering 14/6, Chikken Str., Hoserschette Main Papp Bengaluru - 500 007

Snapshots of the event:



Mapping of POs with contents of Event:

P01	PO2	P03	P04	P05	P06	P07	P08	P09	P010	PO11	PO12	
3	-	-	-	-	-	-	2	-	2	3	3	
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Date of Submission:08/12/2023

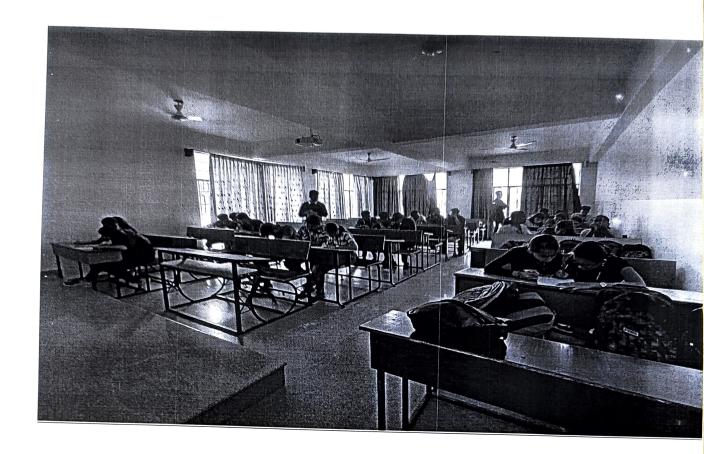
Signature of the event coordinator

Signature of the HOD

PROF & HOD

Sapinaghi College of Engineering Bandalore - 580057 repartment of Electrical & Electronics Engineering

Snapshots of the event:



Mapping of POs with contents of Event:

P01	P02	P03	P04	P05	P06	P07	P08	P09	P010	P011	PO12	
3	-	-	-	-	-	-	2	-	2	3	3	

Date of Submission:08/12/2023

Signature of the event coordinator

Signature of the HOD

PROF & HOD

Sapinaghi College of Engineering Bandalore - 560057

Sapinaghi College of Engineering Bandalore - 560057 spartment of Electrical & Electronics Engineering



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING Monthly Event Report for the month of October 2023

Type of Event/Activity	Coding
Name/Title of the Event / Activity	"SYNCHRON 2.0"
Date of Conduction	07-12-2023
Venue (with address)	Academic Block
Organized by	Department of EEE
Objectives of the event/activity	All students of EEE department
Participants (Please attach list of participants, if it is organized/conducted in the dept.)	24

Event Description:

At 2.30pm, the participants assembled in the room which was allotted for the event. We addressed them and explained the rounds we were about to conduct and then started the 1st round on about 2.35 pm and it went on well. After the first round the papers were evaluated and we announced the participants that got selected for final round and they participated in the final round that went for 45 minutes and we thanked them for the participation and announced the results on the next day in the respective groups and they were rewarded with the prizes on the last day of the event.

Pathagiri Callogo of Engineering
Head of Engineering
Head of Engineering
Head of Engineering
Head of Engineering

Invitation and Brochure:



ELECTRICAL AND ELECTRONICS DEPARTMENT PRESENTS

SUNCHEON 20

CODING

'IN THE WORLD OF 0 & 1" ON O7TH DECEMBER, 2023

WIN EXCITING CASH PRIZE

TEACHER COORDINATORS

> SUPRIYA S REKHA K L

COMPILING

ROUNDS

1ST. MCQ (C BASICS) 2ND. WRITTEN TEST

STUDENT COORDINATORS

MADHUSUDANA K J NITEESH S HEMANTH S GAGAN S P

Ph no: 6366607793



Teacher Coordinates:



Snapshots of the event:



Mapping of POs with contents of Event:

P01	P02	P03	P04	P05	P06	P07	P08	P09	P010	P011	P012	
3	-	-	-	-	-	-	2	-	2	3	3	

Date of Submission:07/12/2023

Signature of the event coordinator

Signature of the HOD PROF & HOD

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Bangaiore - 560057



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#14/5, Chikkasandra, Hesaraghatta main road, Bengaluru-57

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING Monthly Event Report for the month of July 2023

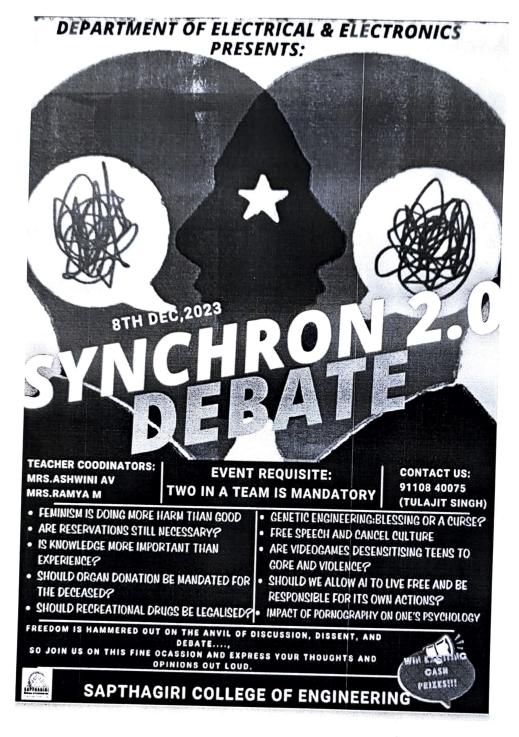
Activity 1

Type of Event/Activity	TECHNICALEVENT
Name/Title of the Event / Activity	"SYNCHRON 2.O - DEBATE"
Date of Conduction	08/12/2023
Venue (with address)	Room no.408, Academic block, Sapthagiri College of Engineering, Bangalore.
Organized by	Department of EEE
Objectives of the event/activity	To develop creative thinking .
Participants (Please attach list of participants, if it is organized/conducted in the dept.)	30 participants

Event Description:

At 9:30am painting and drawing was commenced to all the participants. The significance of this event was to convene and begin the event to promote and explore the creative minds and a chance to express themselves via wisdom of words .

Saptraght College of Engin





Snapshots of the event:



Saphagiri College Saphata Main Road
Saphagiri Conikka Bangaluru - 560 057









Mapping of POs with contents of Event:

P01	PO2	P03	P04	P05	P06	P07	P08	P09	PO10	P011	PO12
3	-	-	-	-	-	-	2	-	2	3	3

Date of Submission: 08/12/2023

Signature of the event coordinator

Principal Engine Septime HODO

Principal Engine Roll Septime & Electronics Engineering Septime in College of Engineering Bandalore - 580057

SAPTHAGIRI Callege of Engineering Creating Tomorrow

SAPTHAGIRI COLLEGE OF ENGINEERING

BENGALURU-560057

(An ISO 9001:2015 & ISO 14001:2015 Certified Institution)
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(Accredited by NAAC with "A" grade) (Accredited by NBA for ECE, CSE, ISE, ME, EEE)

Department of Electrical & Electronics Engineering

*Type of event/activity	Technical Talk
Name/Title of the Activity/Event	Technical Talk on, Innovation in Electric Vehicle Technology & Entrepreneurial Opportunities
Date of Organization	31/07/2023 11.00AM
Venue (with address)	CLH- 405, Sapthagiri College of Engineering, Bangalore.
Organized by	Department of Mechanical and Electrical & Electronics Engineering
Objectives of the event/activity	 Orient / Guide the students on opportunities in the field of Electrical Vehicles. Motivate the students to develop projects and carry out research in the field of Electrical Vehicles and Solar Energy. Orient the students on the initiatives related to environment protection and sustainability. To provide an opportunity to interact and discuss about the future of Electrical Vehicles.
Participants	106 Students and 08 faculty members (List enclosed)
Mention organized /participated/attended	Organized by Department of Mechanical & Electrical and Electronics Dept.

Event Description:

Technical Talk on, **Innovation in Electric Vehicle Technology & Entrepreneurial Opportunities** was organized by the department of Mechanical and Electrical & Electronics Engineering on 31/07/2023 11.00AM. The resource person, **Mrs. Lalitha Anil**, The Co Founder and Director, Eko Vehicles Private Limited addressed the students of 4th Semester Mechanical and Electrical & Electronics Engineering and faculty members. During the session the resource person covered in detail about the concepts related to Electrical Vehicles and highlighted on the present scenario of Electrical vehicles in India and abroad. She also encouraged the students to contribute to the field of Electrical vehicles by continuing further study and research in the area. She also highlighted on the entrepreneurial opportunities for Mechanical and Electrical students in the field of Electrical

vehicles. Students interacted with the resource person and clarified their doubts at the end of session.

								-			
PO1	PO2	PO3	PO4	PO5	P06	PO7	PO8	P09	PO10	PO11	PO12
03					02	02	02		02		03

*Type of activity: Technical Talk





Mrs. Lalitha Anil interacting with Students

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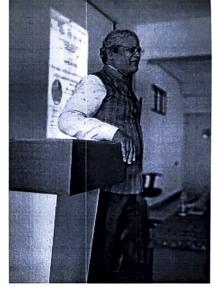
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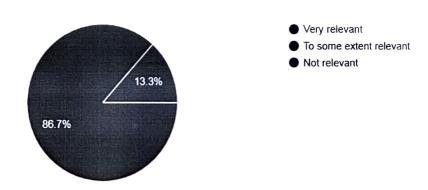




Mrs. Lalitha Anil and Dr Vijay Kulkarni addressing Students

Feedback by the Participants:

1. How do you rate the relevance of conducting Technical Talk in the present context? 30 responses

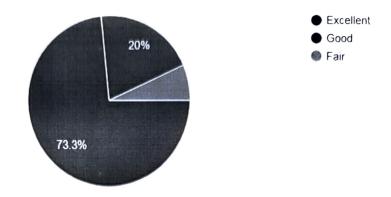


2. How do you rate the overall planning & execution of Technical Talk? 30 responses



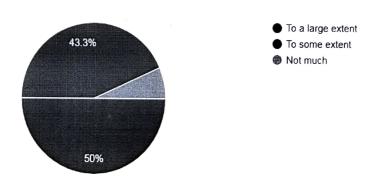
3. How do you rate the value addition by speaker?

30 responses



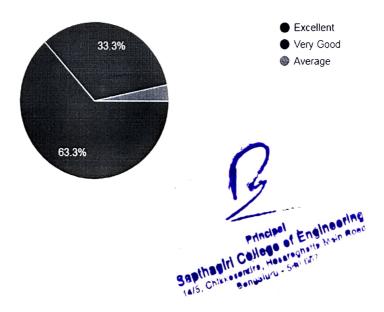
4. To what extent the presentations & interactions motivate you to take-up further study / Research in the field of Electric Vehicles?

30 responses



5. How do you rate your overall experience related to Technical Talk on Electric Vehicle?

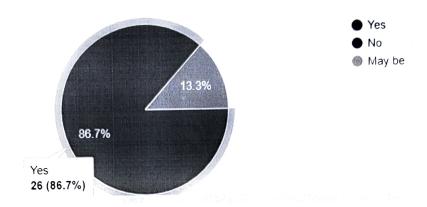
30 responses



6. Do you express your willingness to participate in more Technical Talks at Sapthagiri

College of Engineering?

30 responses



7. Your valuable Comments / Suggestion for improvement in the event.

Nothing

Very good

Informative

It was good

Great event

More interesting personalities

Valuable technical talk

It was useful

Excellent

We would like to learn new things

The session was informative

The session was informative

Session was good

Session was curious and informative

Could have made it more interestingly

It was very useful

The tech talk was so expressed and I learnt many thinks from that

THE BEST EVENT

Good knowledge

Excellent impact

We can't hear when the Mike is off

The talk was well organized

GOOD JOB

Event coordinator

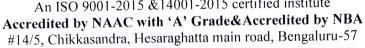
Signature of the HOD

PROF & HOD

partment of Electrical & Electronics Engineering Septhagiri College of Engineering Bandalore - 560057



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING Monthly Event Report for the month of June 2024

Activity 3

Type of Event/Activity	A TECHNICAL EVENT
Name/Title of the Event / Activity	MINI-PROJECT EXHIBITION"
Date of Conduction	14-06-2024
Venue(with address)	ALH 405
Organized by	Department of EEE, SCE
Objectives of the event/activity	 This event helped them to identify and upgrade their knowledge about recent trends in renewable energy resources and also to exhibit student talent in doing innovative projects to improve their technical skills, interaction and communication skills. All students of II sem EEE department participated actively.
Participants (Please attach list of participants, if it is organized/conducted in the dept.)	127

Event Description:

On June 14, 2024, Mini Project Exhibition was organized for the 2nd semester students of the Electrical and Electronic Engineering Department. The exhibition aimed to provide a platform for students to showcase their innovative projects, demonstrate their understanding of theoretical concepts through practical application, and receive feedback from experienced judges.

Project Exhibition: Students presented their projects at designated booths and explained their projects to the judges.

Judging and Evaluation: The judging panel consisted of industry experts and faculty members. The evaluation criteria included:

- Innovation and Originality: The uniqueness of the project idea.
- Technical Proficiency: Understanding and application of engineering principles.
- Presentation Skills: Clarity and effectiveness in explaining the project.
- Practical Implementation: The functionality and working model of the project.



Documentation: Quality and thoroughness of the project report.

Each team had the opportunity to explain their project to the judges, highlighting the problem addressed, the solution proposed, the technology used, and the outcomes achieved.

The judges provided valuable feedback, commending the students for their creativity and technical skills.

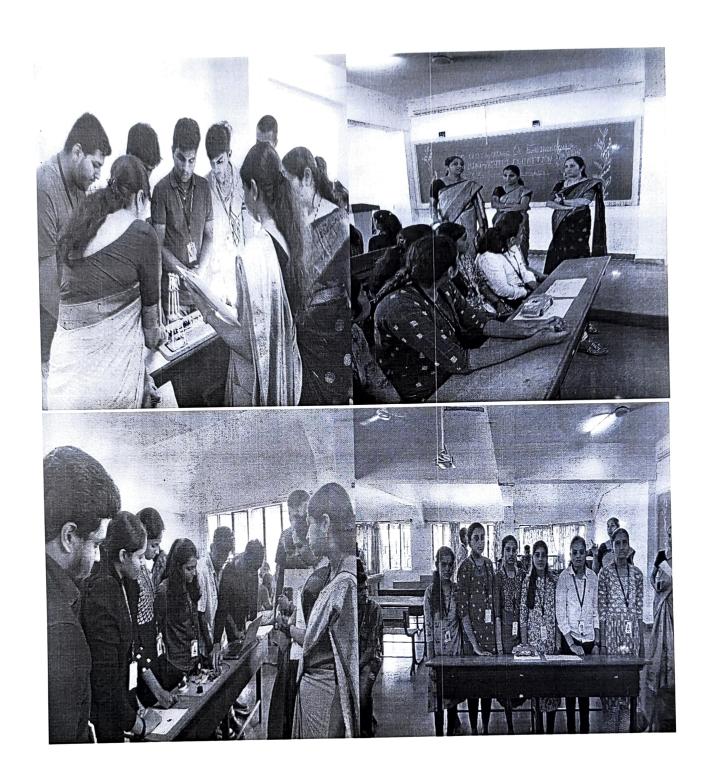
Conclusion: The Mini Project Exhibition was a resounding success, providing students with a valuable platform to showcase their projects and gain insightful feedback. The event highlighted the importance of integrating practical experiences with theoretical learning and motivated students to pursue further innovations in their field.

Invitation and Brochure

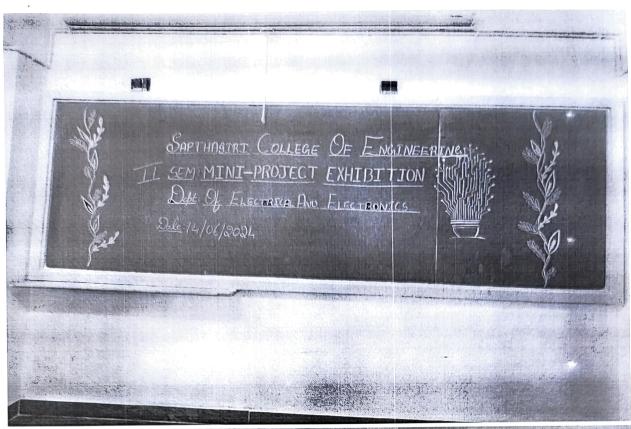


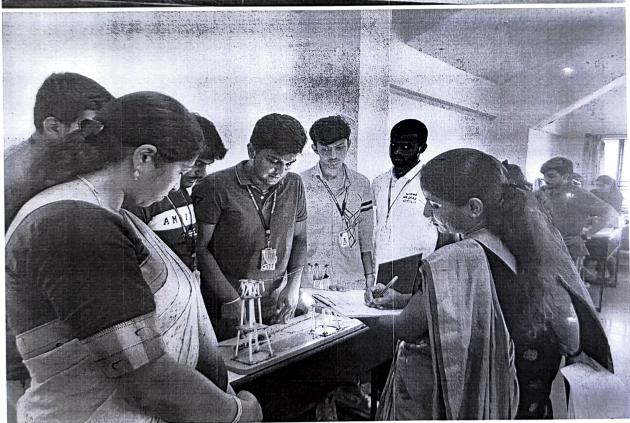


Snapshots of the event:











Mapping of POs with contents of Event:

DO1	PO2	PO3	PO4	P05	P06	P07	P08	P09	PO10	P011	P012
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J											

Date of Submission: 20/06/2024

Signature of the event coordinator

Signature of the HOD

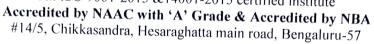
PROF & HOD

Department of Electrical & Electronics Engineering Seothagiri College of Engineering Bangature - 560057



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING Monthly Event Report for the month of March 2024

Activity 2

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Type of Event/Activity	A Technical Event
Name/Title of the Event / Activity	"RENEWABLE ENERGY PROJECTS AND MINI-PROJECT EXHIBITION"
Date of Conduction	01-03-2024
Venue (with address)	ELECTRONICS LAB/SIMULATION LAB, Dept. of EEE, SCE
Organized by	ETA club, Department of EEE, SCE.
Objectives of the event/activity	 To select the innovative projects To improve the communication skills and to build up the team management. To explore the technical capacity of students
Participants (Please attach list of participants, if it is organized/conducted in the dept.)	140

Event Description:

The program started by welcoming the Chief guests and dignitaries. The event started with inauguration at 10:30am by Mr.Prajwal S, Senior Business Analyst, RECONNECT ENERGY, Bangalore and Dr Harish, Prof & HOD, Dept.of Physics, SCE, Bangalore. Principal Dr.H Ramakrishna addressed the gathering and encouraged the students to participate in all the technical events actively. Inauguration was followed by evaluation of projects done by III sem and V sem students of EEE department by the judges. Best poster presentation, Best Project, Best Innovative project were selected among III & V sem projects.

Invitation and Brochure:

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SAPTHAGIRI COLLEGE OF ENGINEERING DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



ETA CLUB

PRESENTS





RENEWABLE ENERGY



PRAJWAL S

Senior Business Analyst, RECONNECT ENERGY

MINI PROJECT

PATRONS

Sri. G DAYANANDA

CHAIRMAN.SCE

Dr. H RAMAKRISHNA PRINCIPAL, SCE

Sri. G D MANOJ MANAGING DIRECTOR, SCE

Dr. S N REKHA PROF. & HOD OF EEE,SCE

DATE: 01-MAR-2024

TIME: 9:30 AM VENUE :ALH 401/402

Dr. VIDYA M ASSC. PROF DEPT OF EEE, SCE

MEGHANA G V ASST. PROF DEPT OF EEE, SCE

FACULTY CO-ORDINATORS

STUDENT **CO-ORDINATORS**

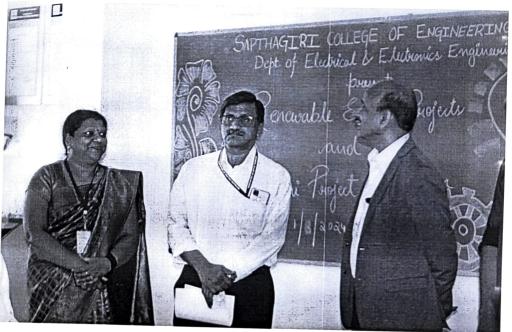
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N SUKRUTHA LEKHANA S S

Sapthaylri C 14/6, Chikkasanora, miasi Bengaluru - 500 057

Snapshots of the event:





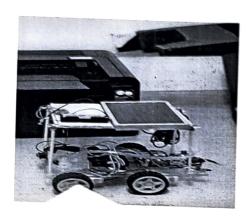
Inauguration of the event

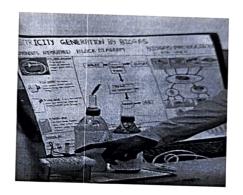
Septhaghi College of Engineering Road





Evaluation of III sem and V sem projects by the judges.





Working model display





EEE dept. students with Judges and Principal sir

Septhagia College of Engineering
14/5, Chikkesserdre, Hesareshette Mein Reen
sengeluru - 550 nR7

Mapping of POs with contents of Event:

P01	PO2	P03	P04	P05	P06	P07	P08	P09	PO10	P011	P012
3	-	3	-	-	-	2	2	1	3	3	3

Date of Submission: 19/04/2024

Signature of the event coordinator

Signature of the HOD

PROF & HOD

Department of Electrical & Electronics Engineering Seothagiri College of Engineering Rangelore - 560057

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING Monthly Event Report for the month of May 2024

Activity 1

1xctivity 1	
Type of Event/Activity	TECHNICAL TRAINING PROGRAM
Name/Title of the Event / Activity	AI/ ML
Date of Conduction	09-05-2024 & 10-05-2024
Venue(with address)	ALH 405 & 406
Organized by	Department of EEE, SCE
Objectives of the event/activity	The program aimed to introduce students to the fundamentals of AI and ML, acquaint them with real-world applications, and provide hands-on experience through practical sessions.
Participants (Please attach list of participants, if it is organized/conducted in the dept.)	240

Event Description:

It was an insightful training program on AI/ML led by Mrs. Shailaja and Mr.Piyush. The event commenced with the welcoming of chief guests and dignitaries onto the stage. The formal inauguration took place at 8:30 AM, led by HOD of EEE department Dr. Rekha SN and students. During the inauguration, Dr. Rekha SN delivered an address, emphasizing the importance of AI.

Introduction:

The two-day training program on Artificial Intelligence (AI) and Machine Learning (ML) for 1st and 2nd-year students was conducted on May 9th and 10th, 2024. The program aimed to introduce students to the fundamentals of AI and ML, acquaint them with real-world applications, and provide hands-on experience through practical sessions.

• Sessions: The sessions revolved around fundamental concepts of AI and ML, including supervised and unsupervised learning, basic ML algorithms, and an introduction to Python programming.

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• Purpose: The goal was to provide students with a solid foundation in AI/ML principles and basic programming skills, setting the stage for more advanced topics in subsequent years.

Conclusion:

The two-day AI/ML training program provided 1st and 2nd-year students with a solid foundation in artificial intelligence and machine learning. Through a combination of theoretical sessions, practical workshops, and hands-on projects, students gained a comprehensive understanding of AI/ML concepts and their real-world applications.

The training program on AI/ML for first year and second year students was a resounding success.

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TRAINING PROGRAM ON

DATE: 09-05-2024 & 10-05-2024 VENUE: ALH 405

CHIEF PATRONS:

SRI. G. DAYANAND Chairman, Sce

SRI. GD.MANOJ Managing director, sce

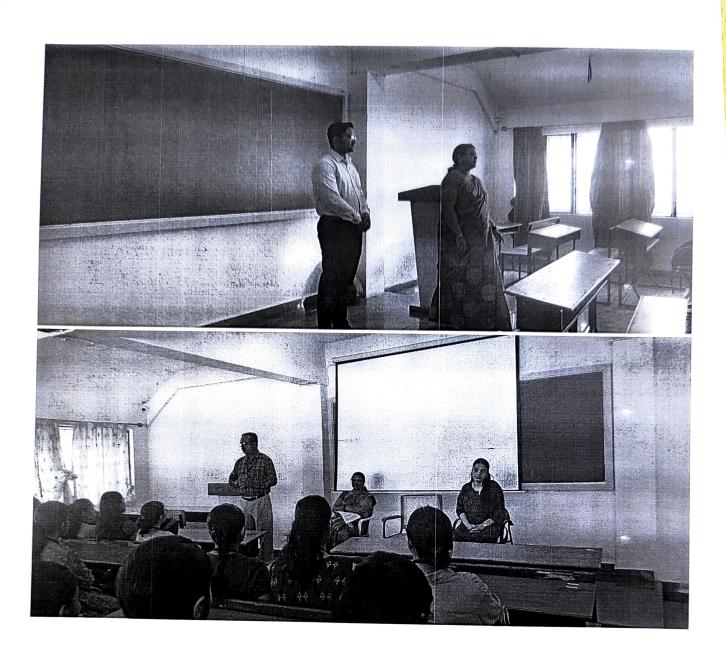
DR. H. RAMAKRISHNA PRINCIPAL, SCE

> DR. REKHA S HOD, EEE

CO-ORDINATOR: Prakruthi jain ys

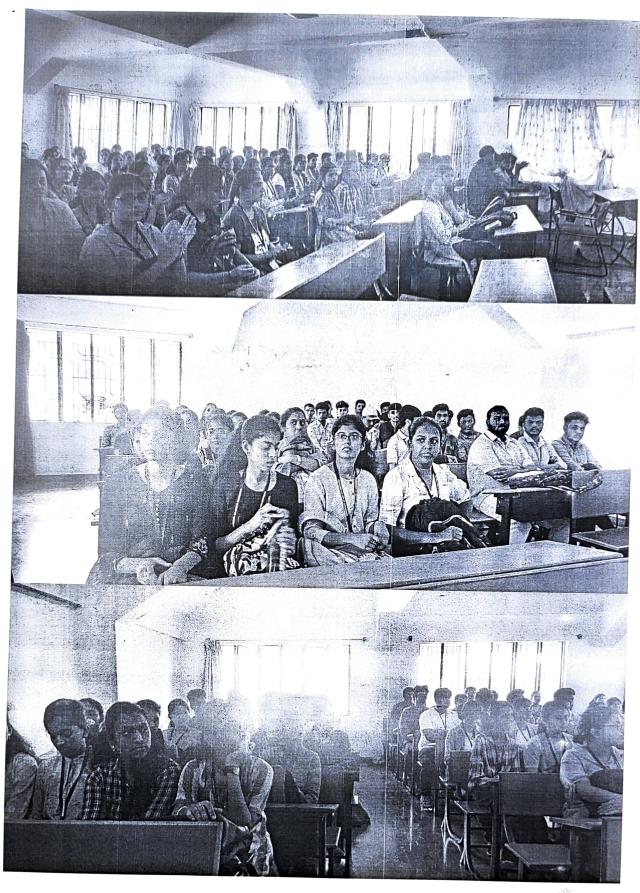
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Snapshots of the event:



Inauguration of the event

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Snapshot of the event

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Mapping of POs with contents of Event:

P01	P02	P03	P04	P05	P06	P07	P08	P09	PO10	P011	P012	
3	-	-	-	-	-	-	2	-	2	3	3	

Date of Submission: 04/06/2024

Signature of the event coordinator

Signature of the HOD

PROF & HOD

epartment of Electrical & Electronics Engineering
Seothagiri College of Engineering
Bangatore - 560057



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#14/5, Chikkasandra, Hesaraghatta main road, Bengaluru-57

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING Monthly Event Report for the month of February 2024

Activity 1

V	
Type of Event/Activity	TECHNICAL TALK
Name/Title of the Event / Activity	PROJECT MANAGEMENT
Date of Conduction	23-02-2024
Venue (with address)	ALH 405 Dept. Of EEE, SCE
Organized by	Department of EEE, SCE
Objectives of the event/activity	To equip students with practical skills and knowledge in Project management.
Participants (Please attach list of participants, if it is organized/conducted in the dept.)	120

Event Description:

It was an insightful technical talk on Project management led by Mr. Akshay, Project manager at Honeywell. The event commenced with the welcoming of chief guests and dignitaries onto the stage. The formal inauguration took place at 2:30 pm, led by Dr. H. Ramakrishna, the Principal of SCE, alongside HOD of mathematics Mr. Parshwanath and HOD of EEE department Dr. Rekha S N and students. During the inauguration, Dr. Ramakrishna delivered an address, emphasizing the importance of Project management.

- 1. Insightful presentation: Throughout the event, Mr. Akshay shared his expertise and experience in employing effective project management practices to ensure successful project delivery.
- 2. Interactive Q&A session: following the presentation, students engaged in a lively Q&A session with the
- 3. Networking opportunities: The event provided excellent networking opportunities for students to connect with industry professionals.

Conclusion:

The technical talk on effective project management, featuring Mr. Akshay from Honeywell, was a

Funcipal Engineering Road

Sapinagin College of Engine Main Road

Sapinagin College of Engine Main Road



Snapshots of the event:



Inauguration of the event





Presentation by the speaker

Mapping of POs with contents of Event:

PO1	PO2	PO3	P04	P05	P06	P07	P08	P09	PO10	P011	PO12
3	-	-	-	-	-	-	2	-	2	3	3

Date of Submission: 26/02/2024

Signature of the event coordinator

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