



Sri Srinivasa Educational & Charitable Trust

SAPTHAGIRI COLLEGE OF ENGINEERING

F-ADN-03/R0

(Affiliated to VTU, Belagavi, and Recognized by AICTE, New Delhi)
(Accredited by NAAC with "A" Grade and Accredited by NBA for CSE, ECE, EEE, ISE and ME)
(ISO 9001:2015 & ISO 14001:2015 Certified Institute)
Chikkasandra, Hesaraghatta Main Road, BENGALURU-560057, KARNATAKA, INDIA

Calendar of Events EVEN semester for AY: 2023-24 (2nd Semester)

	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Events
March 2024					1	2	3	4 th – 6 th : Sports Fest (Kreedotsava) 06 : Commencement of classes (2 nd Sem) 04 th – 15 th : Induction Program 11 : Women's Day Programs 08 : Maha Shivarathri 20 : Proctor Report I 22 : World Water Day Program 29 : Good Friday
	4	5	6	7	8	9	10	
	11	12	13	14	15	16	17	
	18	19	20	21	22	23	24	
	25	26	27	28	29	30	31	
April 2024	1	2	3	4	5	6	7	09 : Chandramana Ugadi 08 : World Earth Day Program 15-17 : IA Test-I 20 : Motivational Talk 22 : Proctor Report -II 26-27 : Skill Development Program
	8	9	10	11	12	13	14	
	15	16	17	18	19	20	21	
	22	23	24	25	26	27	28	
	29	30						
MAY 2024			1	2	3	4	5	1 : May Day 9:Technical Training Program 16- 18: IA Test-II 23 : Proctor report-III 25: PTM
	6	7	8	9	10	11	12	
	13	14	15	16	17	18	19	
	20	21	22	23	24	25	26	
	27	28	29	30	31			
June 2024						1	2	1 : Mini Project Exhibition 14 : International Yoga Day Program 14:A Technical Event 17 : Bakrid 20-22 : IA Test-III 27: Proctor report-IV 29: Last Working Day (2 nd Sem)
	3	4	5	6	7	8	9	
	10	11	12	13	14	15	16	
	17	18	19	20	21	22	23	
	24	25	26	27	28	29	30	
July 2024	1	2	3	4	5	6	7	VTU Lab Exam: 01/07/2024 TO 11/07/2024 VTU Theory Exams: 15/07/2024 TO 10/08/2024
	8	9	10	11	12	13	14	
	15	16	17	18	19	20	21	
	22	23	24	25	26	27	28	
	29	30	31					

Total number of working days in Even semester: 95 days

Commencement of ODD semester for AY 2023-24: 19 /08 /2024

HOD EEE

HOD

Dept. of Electrical and Electronics Engineering

Principal

Principal

Sapthagiri College of Engineering

14/5, Chikkasandra, Hesaraghatta Main Road
Bengaluru - 560 057

Principal
Sapthagiri College of Engineering
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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
Monthly Event Report for the month of May 2024

5.1.3

Activity 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

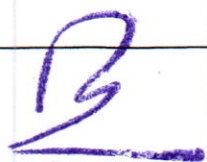
Event Description:

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.

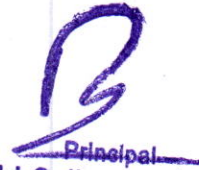

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• Purpose: The goal was to provide students with a solid foundation in AI/ML principles and basic programming skills, setting the stage for more advanced topics in subsequent years.

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

AI/ML

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

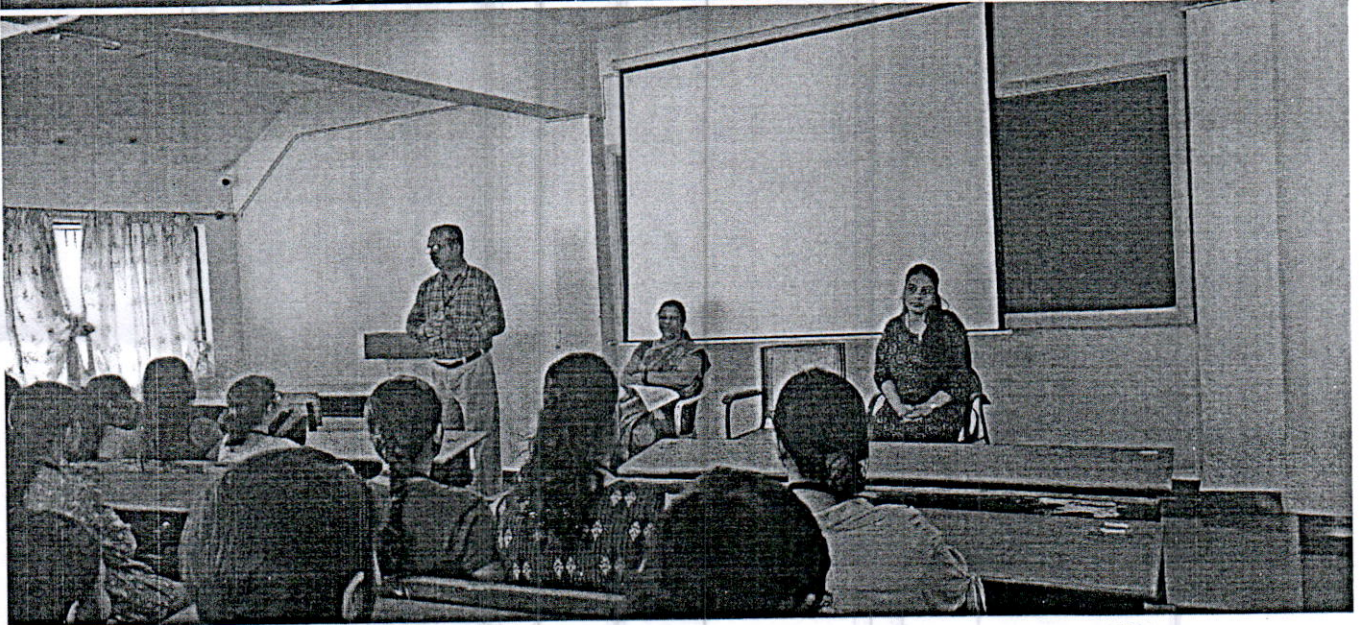
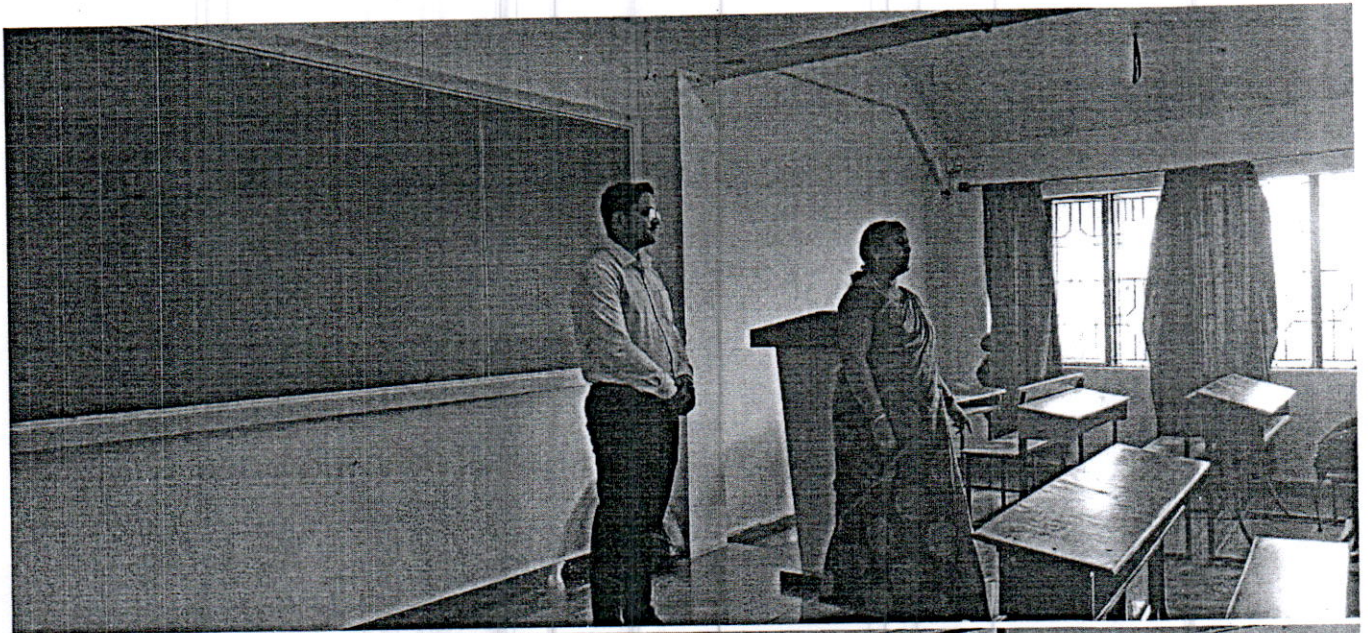
DR. REKHA SN
HOD, EEE

CO-ORDINATOR:
PRAKRUTHI JAIN VS

Principal

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Snapshots of the event:



Inauguration of the event

Principal

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Snapshot of the event

Mapping of POs with contents of Event:

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
3	-	-	-	-	-	-	2	-	2	3	3

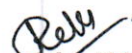
Date of Submission: 04/06/2024



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Signature of the event coordinator



Signature of the HOD

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Monthly Event Report for the month of June 2024

5/1/24

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	<ul style="list-style-type: none"> 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

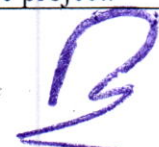
Event Description:

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.

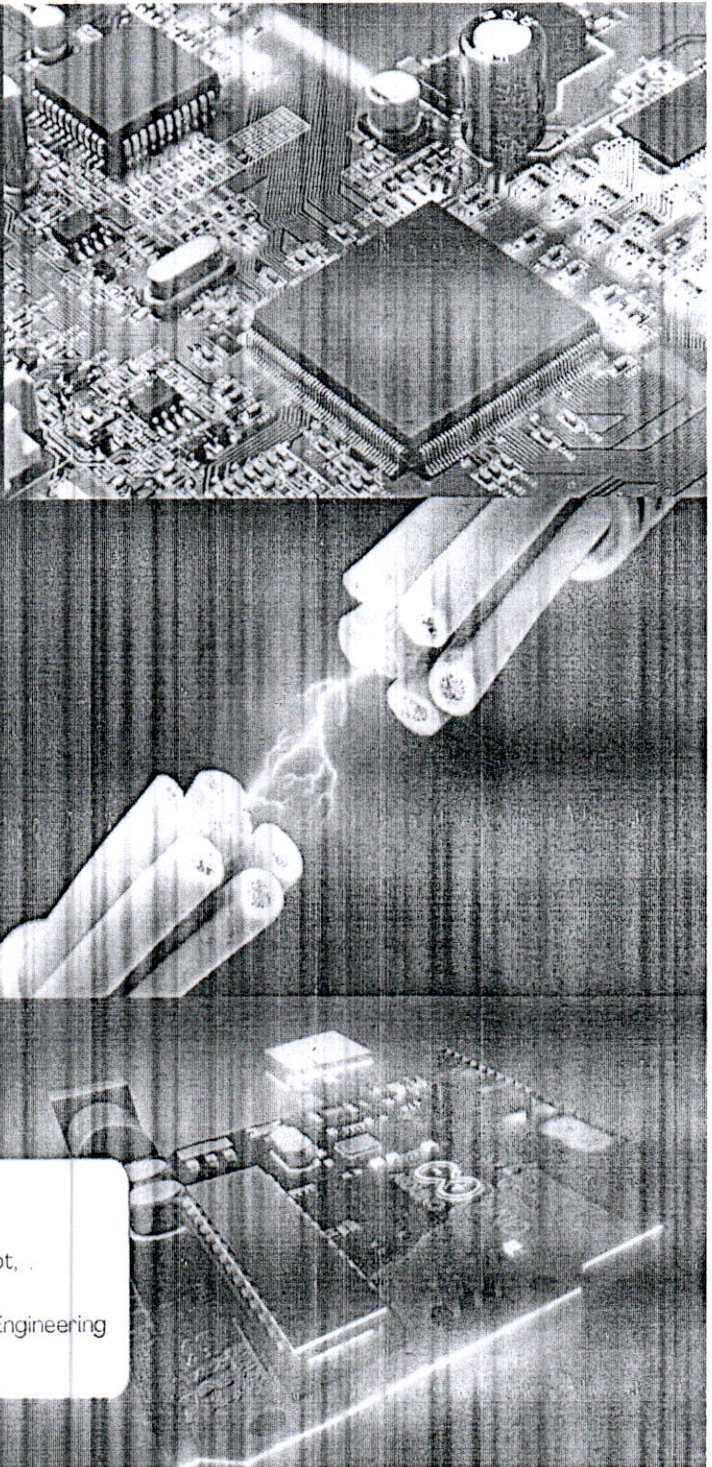

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- **Documentation:** Quality and thoroughness of the project report.

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





SAPTHAGIRI COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRICAL AND ELECTRONICS

EXHIBITION OF

MINI PROJECT

CHIEF PATRONS:

- SRI. G. DAYANAND
Chairman, SCE
- SRI. G.D MANOJ
Managing Director, SCE
- DR. H. RAMAKRISHNA
Principal, SCE
- DR. REKHA S.N
HOD, EEE


JUDGES:

- RAMYA M
Asst. Prof ,EEE
- DEEPA B
Asst. Prof ,EEE

CO ORDINATORS:

- DR. VIDYA M
Assc. Prof ,EEE
- MEGHANA GV
Asst. Prof ,EEE

DATE & TIME:
14 JUNE 2024
01.00 PM - 4.30 PM

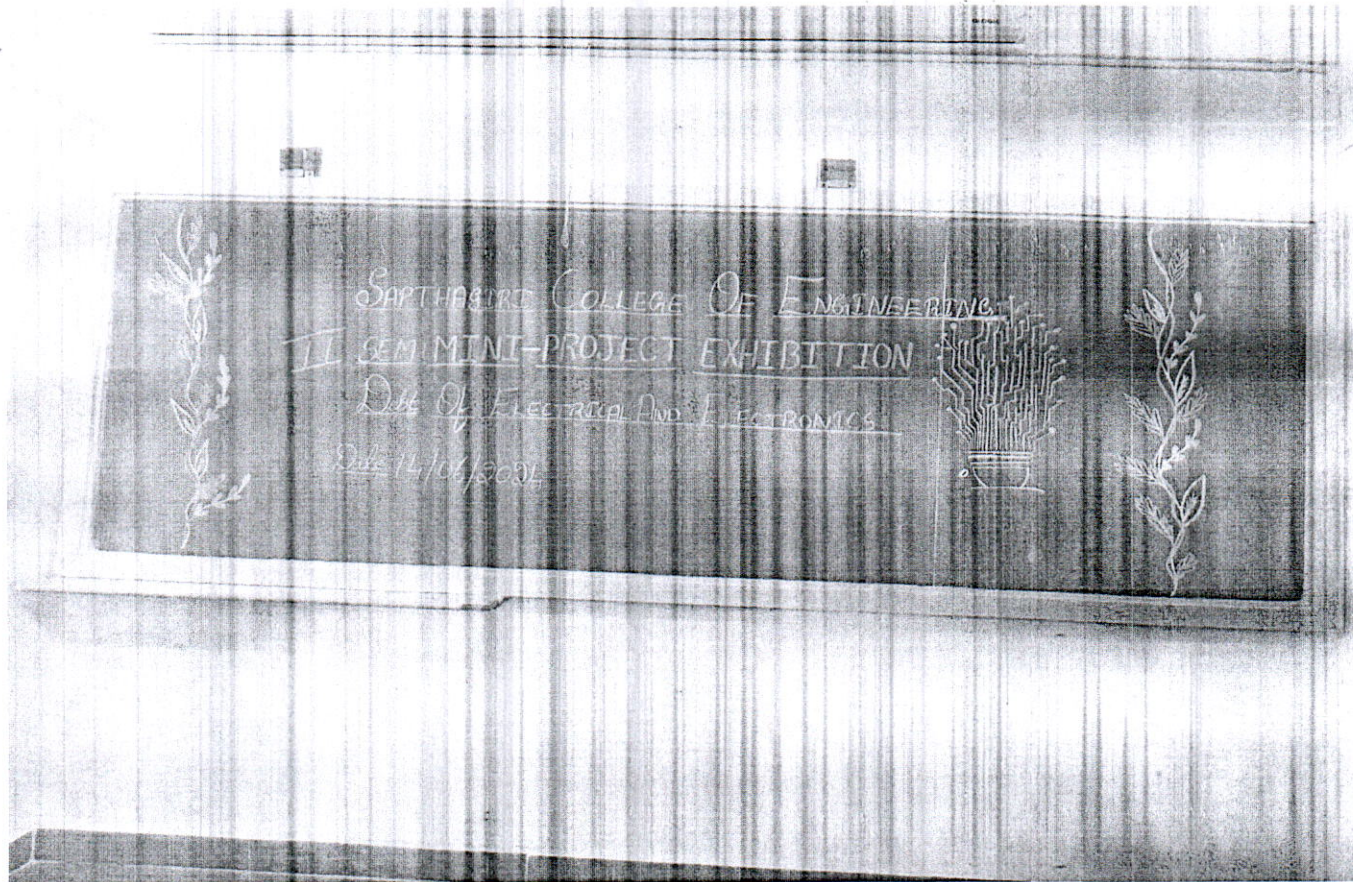
 **VENUE**
ALH 405, EEE Dept, .
Sapthagiri College of Engineering


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Bengaluru - 560 057

Snapshots of the event:



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Bengaluru - 560 057


Mapping of POs with contents of Event:

P01	P02	P03	P04	P05	P06	P07	P08	P09	P010	P011	P012
3	-	-	-	-	-	2	2	1	3	3	3

Date of Submission: 20/06/2024



Signature of the event coordinator


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Signature of the HOD



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ELECTRONICS AND COMMUNICATION ENGINEERING

Calendar of Events EVEN semester for AY: 2023-24 (4th Semester)

	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Events
April 2024	1	2	3	4	5	6	7	09 : Chandramana Ugadi 22 : Commencement of classes (4 th Sem)
	8	9	10	11	12	13	14	
	15	16	17	18	19	20	21	
	22	23	24	25	26	27	28	
	29	30						
May 2024			1	2	3	4	5	1 : May Day 20 : Proctor report-I 23-25 : IA Test-I 27: Workshop on Entrepreneurship
	6	7	8	9	10	11	12	
	13	14	15	16	17	18	19	
	20	21	22	23	24	25	26	
	27	28	29	30	31			
June 2024						1	2	03 : Proctor report-II 17 : Bakrid 24-26 : IA Test-II
	3	4	5	6	7	8	9	
	10	11	12	13	14	15	16	
	17	18	19	20	21	22	23	
	24	25	26	27	28	29	30	
July 2024	1	2	3	4	5	6	7	5 : Proctor report-III 6 : PTM 20: Hackathon 29-31 : IA Test-III
	8	9	10	11	12	13	14	
	15	16	17	18	19	20	21	
	22	23	24	25	26	27	28	
	29	30	31					
August 2024				1	2	3	4	05 : Proctor report-IV 07 : Last Working Day 15 : Independence Day VTU Lab Exam: 08/08/2024 TO 17/08/2024 VTU Theory Exams: 19/08/2024 TO 12/09/2024
	5	6	7	8	9	10	11	
	12	13	14	15	16	17	18	
	19	20	21	22	23	24	25	
	26	27	28	29	30	31		

Total number of working days in Even semester: 91 days
Commencement of ODD semester for AY 2023-24: 16 /09 /2024

Head of the Department
HOD
Principal
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Department of Electronics and Communication Engineering

Accredited by NBA

Academic Year: 2023-2024



*Type of event/activity	Guest Lecture
Name/Title of the Activity/Event	How to plan for startup and Legal & Ethical steps
Date of Organization	27 th May 2024
Venue (with address)	Room No:301
Organized by (Resource Person)	Department of Electronics and Communication Engineering.
Resource Person	Dr. Deepak Palaksha Co-Founder, Wattworker, Silicon Valley, California, USA
Objectives of the event/activity	To provide insights about the startup ecosystem and entrepreneurship to the students. To make the students to learn practical tips for planning and launching a startup venture. To understand legal and ethical considerations essential for startup success.
Participants (Please attach list of participants, if it is organized/conducted in the dept.)	128 students
Mention organized	Prof. Agalya P Prof. Prathibha P


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Event Description:

A talk on "How to plan for startup and Legal & Ethical steps" was organized by the department of Electronics and Communication engineering, Sapthagiri college of Engineering on 27th May 2024 for 6th semester students.


Dr. Deepak Palaksha, Co-Founder, Wattworker, Silicon Valley, California, USA, proud Alumni of our department delivered the talk. The speaker shared the best practices for planning and launching a startup while emphasizing the importance of adhering to legal and ethical guidelines. During the session the speaker conducted a workshop on how to plan for a startup right from identifying the customers problem till providing solution to the customers. The session was very much interactive and the speaker also covered various aspects like

- (i) understanding the startup ecosystem
- (ii) Identifying business opportunities and market research
- (iii) Developing a business plan and strategy
- (iv) Legal and ethical considerations for startups (e.g., business structure, intellectual property, contracts)

Respected Principal Sir, Dr. H. Ramakrishna also presided the talk and addressed the students about the importance and benefits of Entrepreneurship.

Images




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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

27th MAY - 2024 at 11:00AM

**A Talk
On**

"How to Plan for Start-up and Legal & Ethical Steps"

By

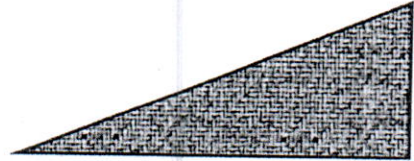
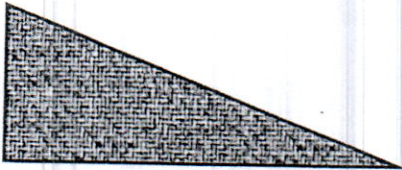
Dr. DEEPAK PALAKSHA.

Co-Founder, Wattworker, Silicon Valley, California, USA

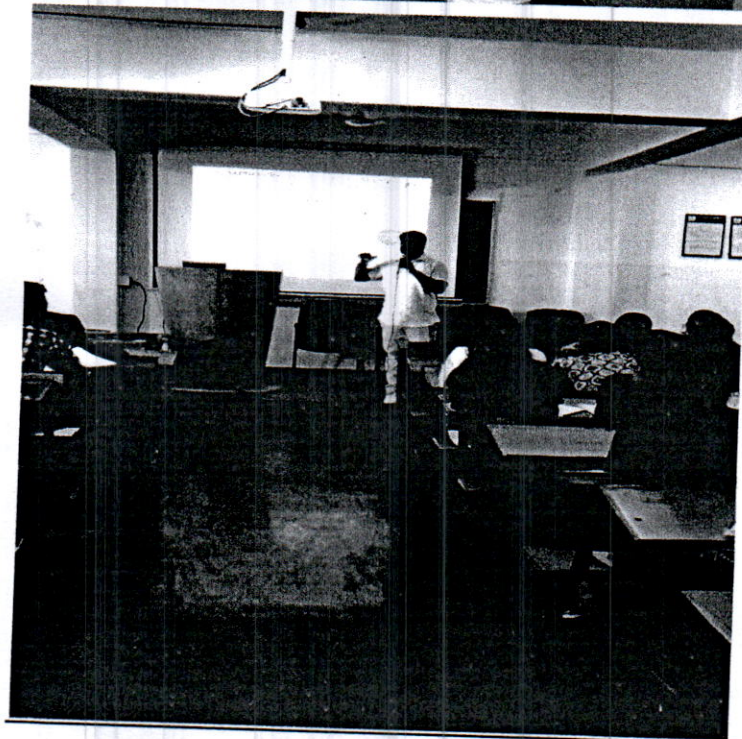
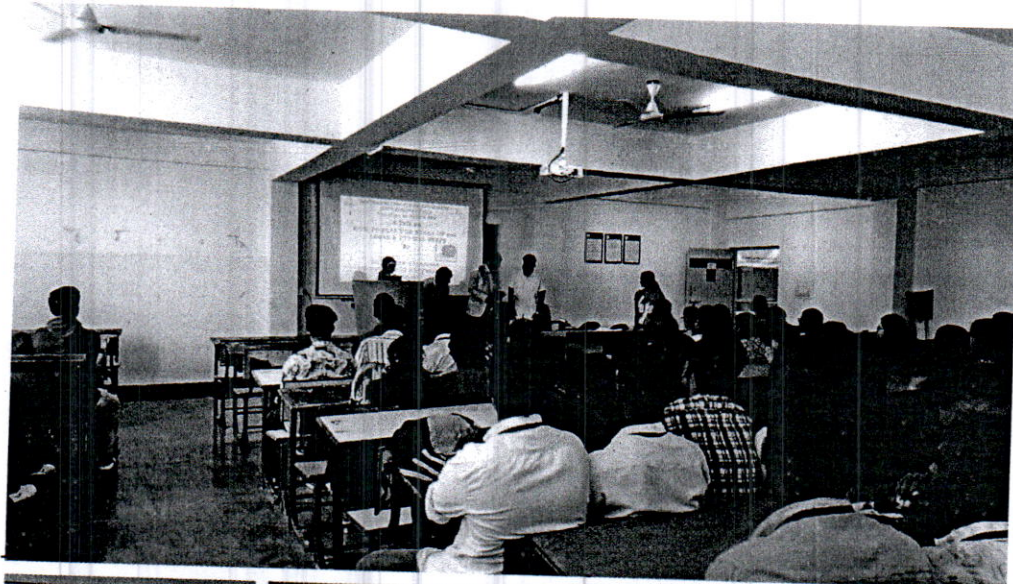
Dr. H. C. Sateesh Kumar
Prof. & Head, Dept. of ECE, SCE

Dr. Ramakrishna H.
Principal, SCE

For any Query Contact Coordinator- Prof. Agalya P.
Email: agalyas@sapthagiri.edu.in, Mobile Number: 9448509719
Students Co_ordinators: Soujanya, Kiran 4th SEM, ECE



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Bangalore-560 057



B

Principal

Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore-560 057

Coordinators:

Prof. Agalya P

Prof. Prathibha

Signature of the HOD

Head of the Department
Electronics & Communication
Sapthagiri College of Engineering
Bangalore - 560 057



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS

Calendar of Events EVEN semester for AY: 2023-24 (4th Semester)

	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Events
April 2024	1	2	3	4	5	6	7	09 : Chandramana Ugadi 22 : Commencement of classes (4 th Sem)
	8	9	10	11	12	13	14	
	15	16	17	18	19	20	21	
	22	23	24	25	26	27	28	
	29	30						
May 2024			1	2	3	4	5	1 : May Day 10: Technical Training Program 20 : Proctor report-I 23-25 : IA Test-I
	6	7	8	9	10	11	12	
	13	14	15	16	17	18	19	
	20	21	22	23	24	25	26	
	27	28	29	30	31			
June 2024						1	2	03 : Proctor report-II 10: Technical Talk 17 : Bakrid 18: Industrial Visit(4 th A) 22: Industrial Visit(4 th B) 24-26 : IA Test-II
	3	4	5	6	7	8	9	
	10	11	12	13	14	15	16	
	17	18	19	20	21	22	23	
	24	25	26	27	28	29	30	
July 2024	1	2	3	4	5	6	7	5 : Proctor report-III 6 : PTM 11-13: Skill Development Program 13: Mini Project Exhibition 22: Technical Talk 29-31 : IA Test-III
	8	9	10	11	12	13	14	
	15	16	17	18	19	20	21	
	22	23	24	25	26	27	28	
	29	30	31					
August 2024				1	2	3	4	02-03 : Technical Fest 05 : Proctor report-IV 07 : Last Working Day 15 : Independence Day VTU Lab Exam: 08/08/2024 TO 17/08/2024 VTU Theory Exams: 19/08/2024 TO 12/09/2024
	5	6	7	8	9	10	11	
	12	13	14	15	16	17	18	
	19	20	21	22	23	24	25	
	26	27	28	29	30	31		

Total number of working days in Even semester: 91 days

Commencement of ODD semester for AY 2023-24: 16/09/2024

HOD EEE

Principal
Sapthagiri College of Engineering
14/5, Chikkasandra, Hesaraghatta Main Road
Bengaluru - 560 057

Principal

Sapthagiri College of Engineering
14/5, Chikkasandra, Hesaraghatta Main Road
Bengaluru - 560 057

Dept. of Electrical and Electronics Engineering
Sapthagiri College of Engineering
14/5, Chikkasandra, Main Road,
Chikkasandra, Bengaluru - 560 057

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

Activity 1

Type of Event/Activity	A TECHNICAL EVENT
Name/Title of the Event / Activity	MINI-PROJECT EXHIBITION
Date of Conduction	13-07-2024 & 27-07-2024
Venue(with address)	ALAB 401 & ALAB 402
Organized by	Department of EEE, SCE
Objectives of the event/activity	<ul style="list-style-type: none"> This event helped them to identify and upgrade their knowledge about recent trends in electrical and electronics and also to exhibit student talent in doing innovative projects to improve their technical skills, interaction and communication skills. All students of IV and VI Sem EEE department participated actively.
Participants (Please attach list of participants, if it is organized/conducted in the dept.)	227

Event Description:

On July 13, 2024, Mini Project Exhibition was organized for the 4th semester students and on July 27, 2024 for 6th sem 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. Cash prize was given for the best poster presentation.
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



SAPTHAGIRI COLLEGE OF ENGINEERING
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WITH 'A' GRADE and NBA



MINI PROJECT PRESENTATION OF IV & VI SEM



CHIEF GUEST & JUDGE

**DR. VIJAYKUMAR ANNAJI
KULKARNI**

CO-ORDINATORS:

**DR. VIDYA.M
MEGHANA GV**

CHIEF PATRONS

✓ **SRI. G . DAYANAND**

CHAIRMAN, SCE

✓ **SRI. GD.MANOJ**

MANAGING DIRECTOR, SCE

✓ **Dr. H. ramakrishna**

PRINCIPAL, SCE

✓ **DR. REKHA SN**

HOD, EEE

✓ **Dr. H. ramakrishna**

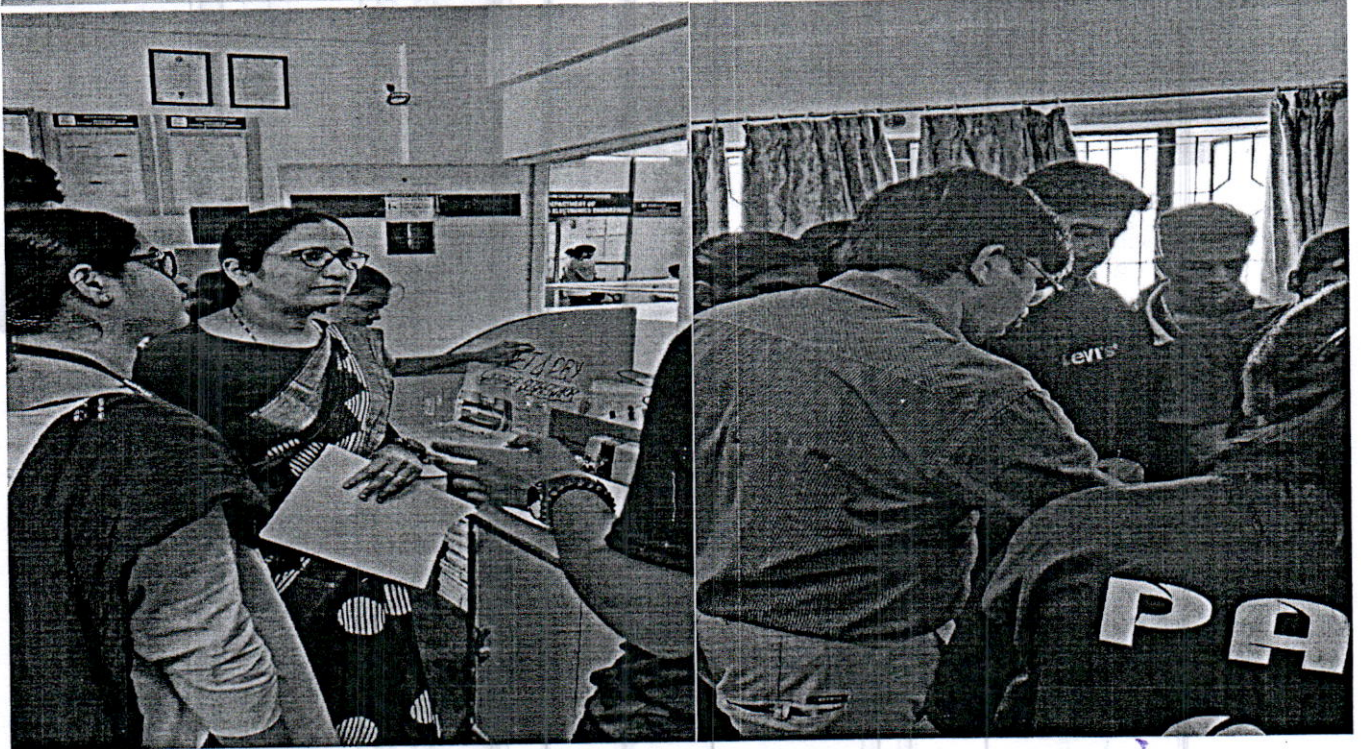
PRINCIPAL, SCE

DATE: 13-07-2024 & 27-07-2024
TIME: 10:30AM - 12:30 PM

VENUE: ALAB 401 & ALAB 402
EEE DEPARTMENT, SCE

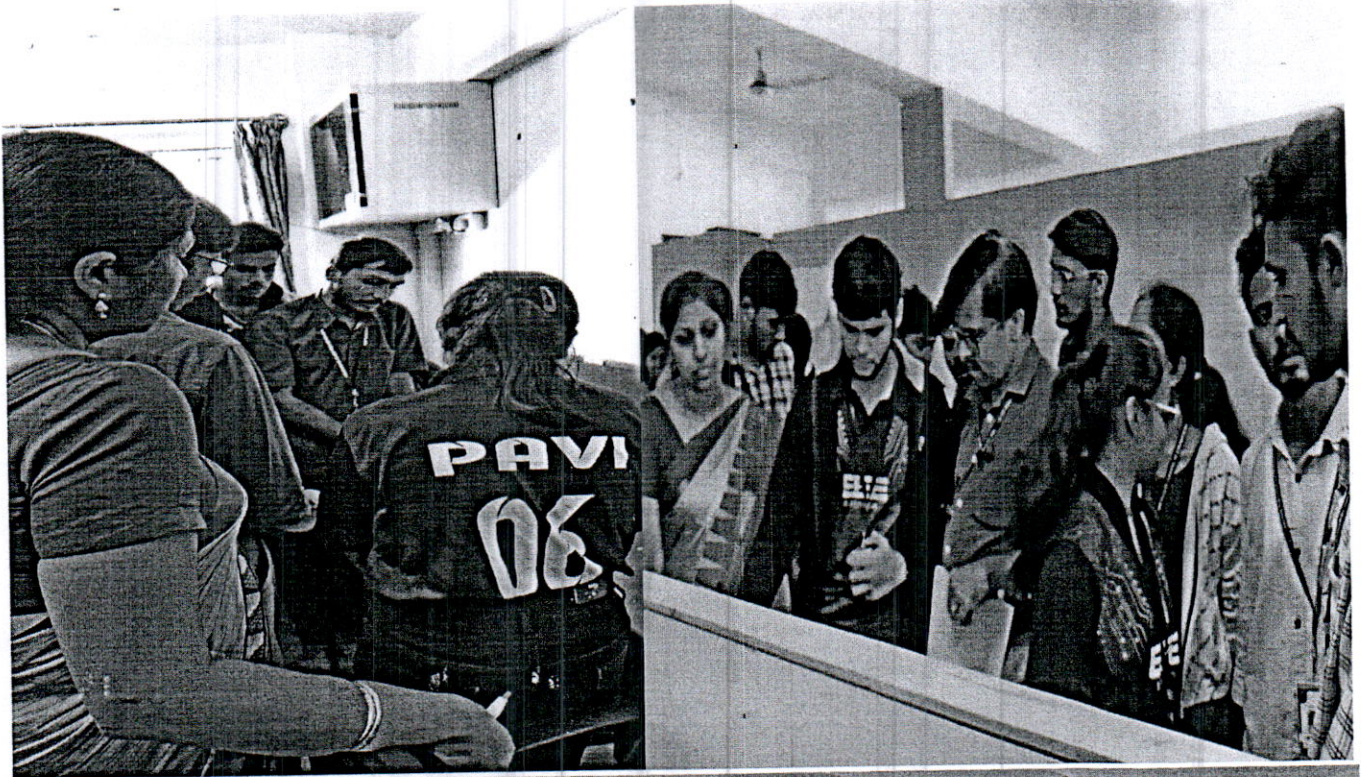
Principal
Sapthagiri College of Engineering
14/5, Chikkasandra, Hesaraghatta Main Road
Bengaluru - 560 057

Snapshots of the event:

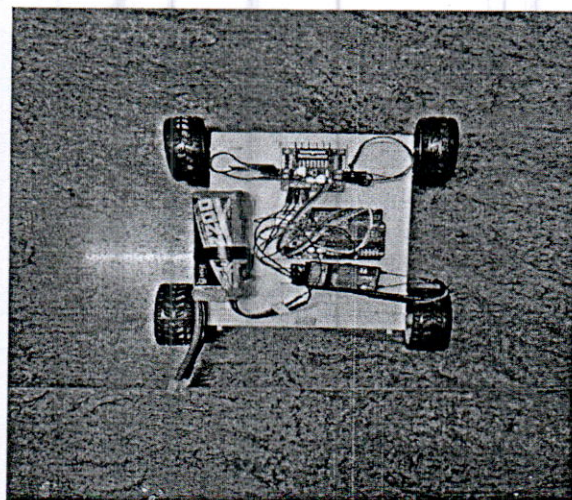
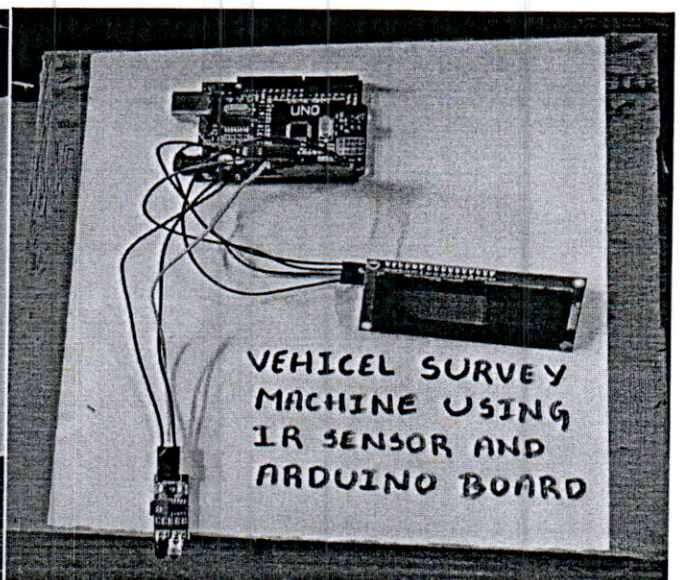
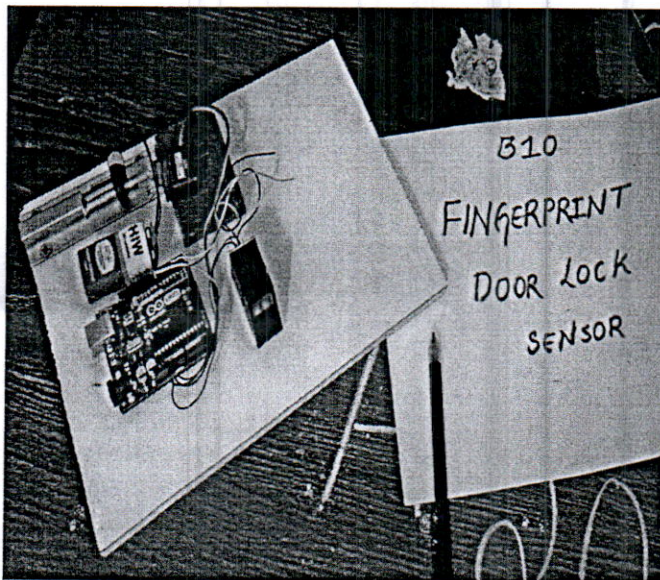


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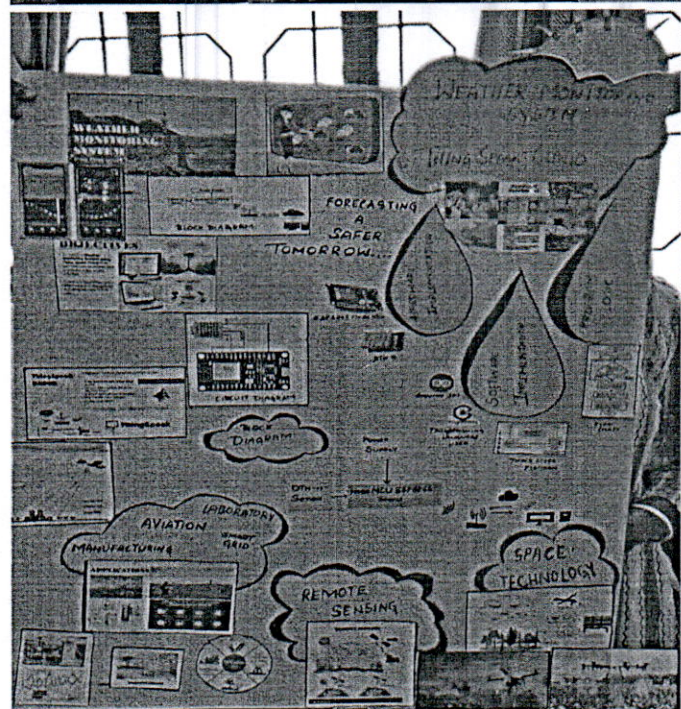
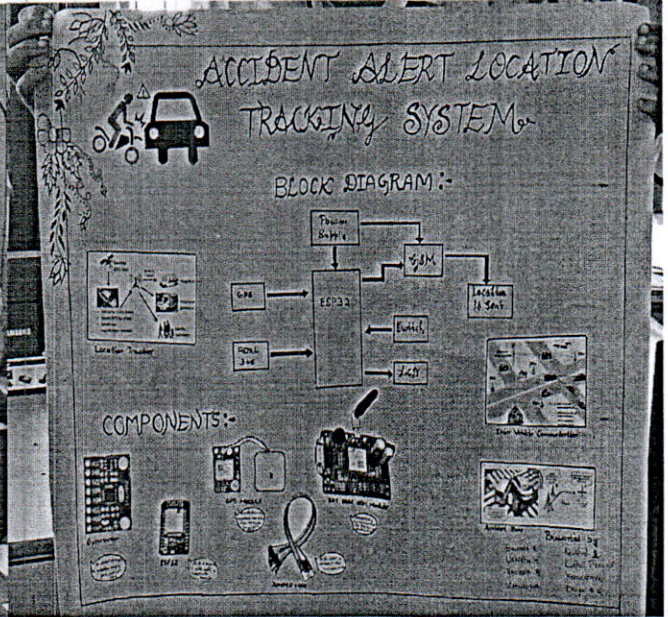
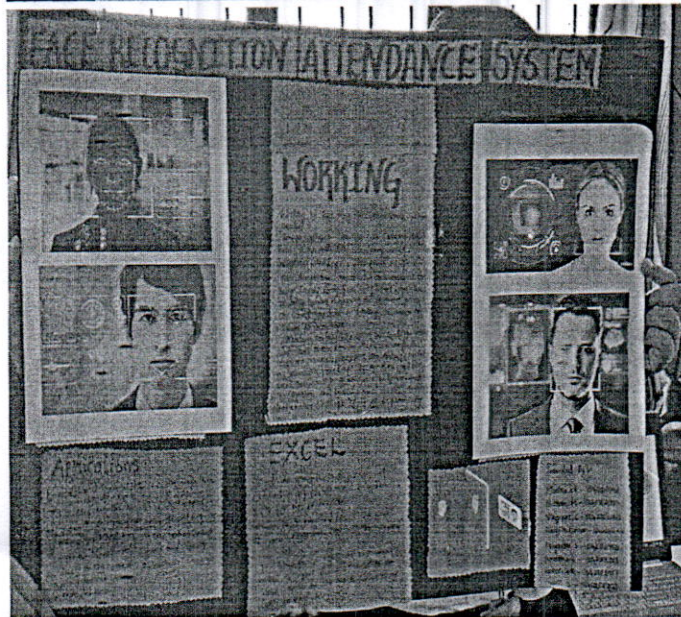
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4th sem projects

B

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6th Sem projects

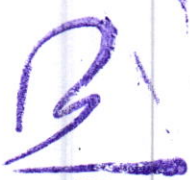
Mapping of POs with contents of Event:

P01	P02	P03	P04	P05	P06	P07	P08	P09	P010	P011	P012
3	-	-	-	-	-	2	2	1	3	3	3

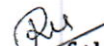
Date of Submission: 02/08/2024



Signature of the event coordinator



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Signature of the HOD



Sri Srinivasa Educational & Charitable Trust
SAPTHAGIRI COLLEGE OF ENGINEERING

F-ADN-03/R0

(Affiliated to VTU, Belagavi, and Recognized by AICTE, New Delhi)
(Accredited by NAAC with "A" Grade and Accredited by NBA for CSB, BCE, EEE, ISE and ME)
(ISO 9001:2015 & ISO 14001:2015 Certified Institute)

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS

Calendar of Events EVEN semester for AY: 2023-24 (6th Semester)

	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Events
April 2024	1	2	3	4	5	6	7	09 : Chandramana Ugadi 29 : Commencement of classes (6 th Sem)
	8	9	10	11	12	13	14	
	15	16	17	18	19	20	21	
	22	23	24	25	26	27	28	
	29	30						
May 2024			1	2	3	4	5	1 : May Day 20 : Proctor report-I 29-31 : IA Test-I
	6	7	8	9	10	11	12	
	13	14	15	16	17	18	19	
	20	21	22	23	24	25	26	
	27	28	29	30	31			
June 2024						1	2	01 : Industrial visit 3:Farwell Day 10 : Proctor report-II 13:Educational talk/Seminar 15: Food Walk (cooking without fire) 17 : Bakrid 27-29 : IA Test-II
	3	4	5	6	7	8	9	
	10	11	12	13	14	15	16	
	17	18	19	20	21	22	23	
	24	25	26	27	28	29	30	
July 2024	1	2	3	4	5	6	7	5 : Proctor report-III 6 : PTM 25-27 : IA Test-III 27:Mini Project Exhibition 30 : Proctor report-IV 31 : Last Working Day
	8	9	10	11	12	13	14	
	15	16	17	18	19	20	21	
	22	23	24	25	26	27	28	
	29	30	31					
August 2024				1	2	3	4	15 : Independence Day VTU Lab Exam: 01/08/2024 TO 10/08/2024 VTU Theory Exams: 12/08/2024 TO 14/09/2024
	5	6	7	8	9	10	11	
	12	13	14	15	16	17	18	
	19	20	21	22	23	24	25	
	26	27	28	29	30	31		

Total number of working days in Even semester: 79 days

Commencement of ODD semester for AY 2023-24: 23 /09 /2024

HOD EEE

HOD

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Monthly Event Report for the month of June 2024

5-3,3

Activity 1

Type of Event/Activity	Farewell Day
Name/Title of the Event / Activity	SVASTI 2K24
Date of Conduction	03-06-2024
Venue(with address)	ALH 406
Organized by	Department of EEE, SCE
Objectives of the event/activity	<ul style="list-style-type: none"> • To bid a heartfelt farewell to the graduating students. • To celebrate the achievements and memories of the 8th semester students.
Participants (Please attach list of participants, if it is organized/conducted in the dept.)	152

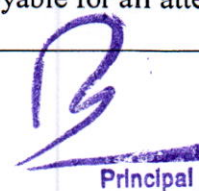
Event Description:

On June 3, 2024, the 6th semester students organized a grand farewell party named "SVASTI" to honor the 8th semester graduates. Held at ALH 406, Dept. of EEE, the event was a heartfelt tribute to the students who have successfully completed their academic journey. The event was thoughtfully planned and executed by the 6th semester students, who put in tremendous effort to ensure the evening was both enjoyable and meaningful.

The event began with a warm welcome for the graduates, faculty members, and guests. The formal inauguration took place at 9:30 AM, led by Dr. H. Ramakrishna, the Principal of SCE, alongside HOD of EEE department Dr. Rekha SN, Faculties and students.

Cultural Performances: A series of cultural performances added vibrancy to the evening. These included traditional and contemporary dance performances and melodious musical renditions that reflected the students' creative talents and team spirit.

Fun Activities: Interactive games and activities were organized to ensure everyone had a great time. These activities fostered a sense of camaraderie and made the evening enjoyable for all attendees.



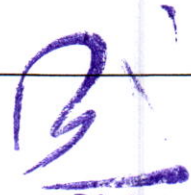
Title Awards and Ramp Walk: A special segment of the event involved giving unique titles to each graduating student. These titles were reflective of their personalities, achievements, or memorable traits. After receiving their titles, the students participated in a stylish ramp walk, adding a glamorous touch to the event. The ramp walk was a fun and celebratory moment, allowing each student to shine and be recognized by their peers.

Farewell Gifts: As a token of appreciation, farewell gifts were presented to the graduates. These gifts served as mementos of their time at the institution, symbolizing the lasting bonds they have formed.

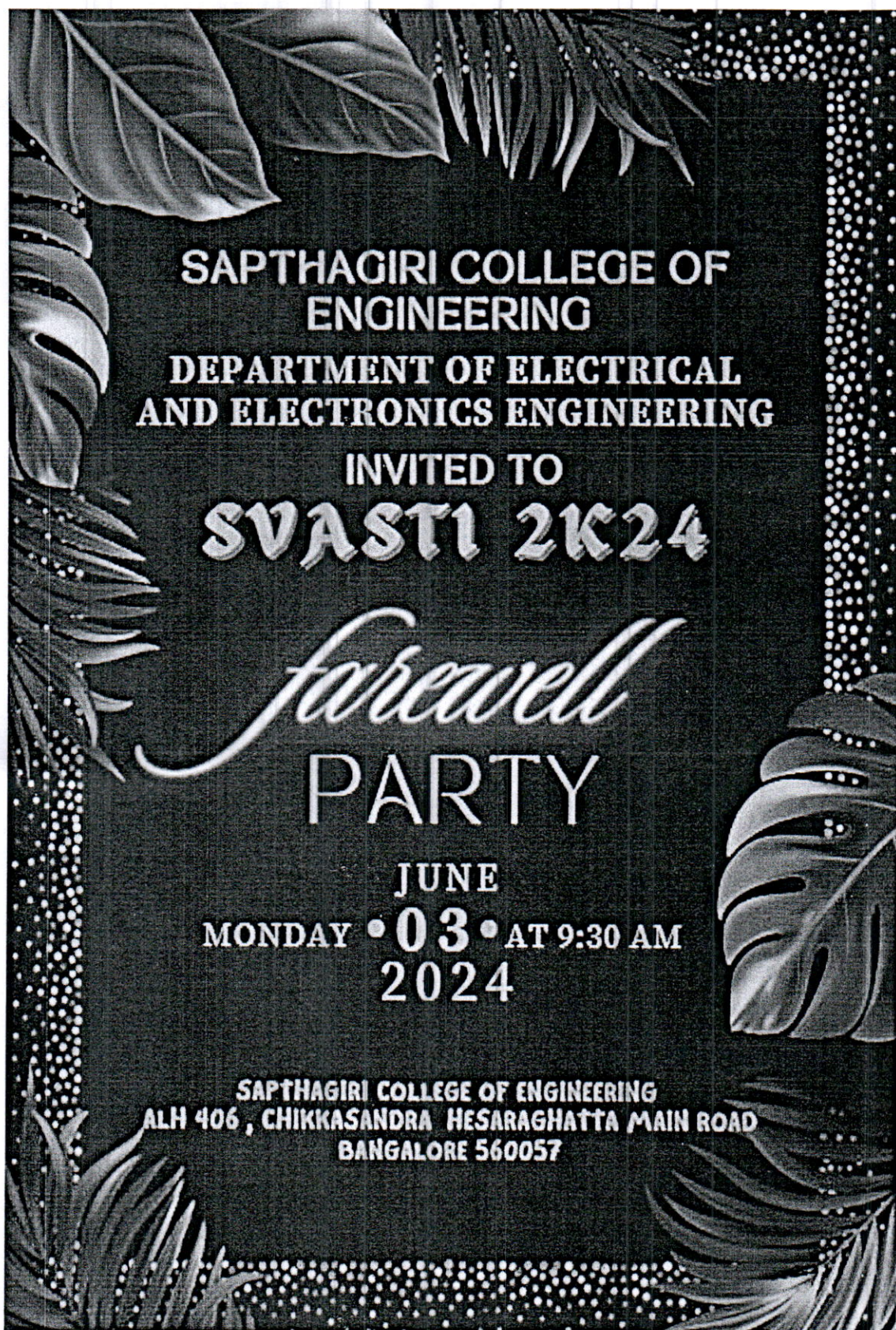
Speeches: Emotional and inspiring speeches were delivered by both faculty members and students. Faculty shared their wisdom and best wishes, while students reminisced about their memorable moments and expressed their gratitude towards the institution and their peers.

Conclusion: SVASTI was a beautiful blend of emotions, entertainment, and nostalgia. It was a day to remember, filled with laughter, tears, and heartfelt goodbyes. The efforts of the 6th semester students in organizing such a well-executed event were highly commendable. The farewell party not only celebrated the accomplishments of the 8th semester students but also strengthened the bonds within the academic community.

The event concluded with everyone sharing warm wishes and looking forward to the bright futures that lie ahead for the graduates.

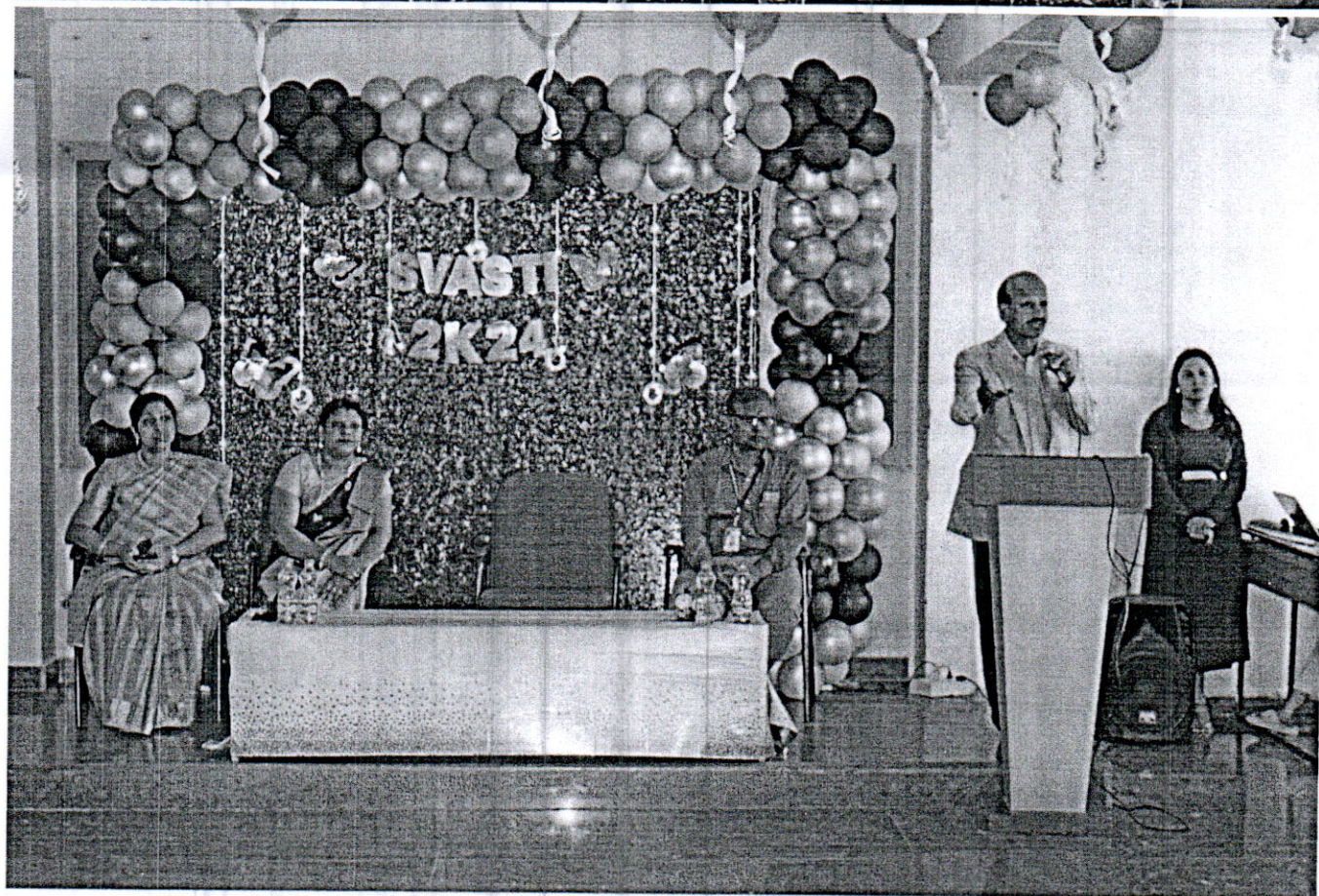


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Snapshots of the event:



Inauguration of the event



Cake cutting ceremony


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Snapshot of Title Awards and Ramp Walk

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The final group picture


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Mapping of POs with contents of Event:

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
-	-	-	-	-	-	-	-	3	3	3	-

Date of Submission: 10/06/2024

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Signature of the event coordinator

Signature of the HOD

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Monthly Event Report for the month of June 2024

Activity 2

Type of Event/Activity	Educational talk/ seminar
Name/Title of the Event / Activity	IDP's Talk on Abroad studies
Date of Conduction	13-06-2024
Venue(with address)	ALH 406
Organized by	Department of EEE, SCE
Objectives of the event/activity	to provide students with comprehensive information and guidance on studying abroad.
Participants (Please attach list of participants, if it is organized/conducted in the dept.)	102

Event Description:

On June 13, 2024, a talk was organized by IDP at SCE, attended by students of VI Sem, EEE dept. The session aimed to inform students about the opportunities and processes involved in studying abroad, facilitated by IDP's comprehensive services.

Overview of IDP

IDP (International Development Program) is a global leader in international education services, with partnerships with over 700 universities worldwide. It offers extensive support in course selection, application processes, and visa assistance.

Key Points from the Talk:

Study Abroad Opportunities: IDP collaborates with universities in Australia, Canada, New Zealand, the UK, the USA, and Ireland. Detailed information on selecting the right course and institution based on individual preferences and goals.

Application Process: Guidance on course selection, document preparation, and application submission. Importance of presenting a strong application to increase chances of admission.

English Language Proficiency: Emphasis on IELTS preparation and testing, which is crucial for non-native English speakers.

Visa Assistance: Step-by-step guidance on the student visa application process for various countries.

Pre-Departure and Post-Arrival Support: Pre-departure orientation covering accommodation, banking, healthcare, and cultural adjustments. Post-arrival support to help students settle in their new environment.

Conclusion: The talk by IDP at our College provided valuable insights into the process and opportunities for studying abroad. Students were encouraged to take advantage of IDP's services to simplify their journey toward international education.

Invitation and Brochure

EDUCATIONAL TALK ABROAD STUDIES 2024



CHIEF PATRONS

SRI. G . DAYANAND

CHAIRMAN, SCE

SRI. GD.MANOJ

MANAGING DIRECTOR, SCE

DR. H RAMAKRISHNA

PRINCIPAL, SCE

DR. REKHA SN

HOD, EEE

CO ORDINATOR

Prakruthi Jain YS

Asst. Prof, EEE

**DATE: 13-06-2024
VENUE: ALH 406**



**SAPTHAGIRI COLLEGE OF ENGINEERING
EEE DEPARTMENT**

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Snapshots of the event:



Mapping of POs with contents of Event:

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
-	-	-	-	-	-	-	2	-	2	3	3


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