

## YOUTH RED CROSS -

College of Engineering, Guindy



Day1(04.07.2024)

Inauguration

### **OBJECTIVE OF YRC:**

The main objective of YRC is to inculcate in the Youth of our country:

- An awareness on the care of their own health and that of others.
- An understanding and acceptance of civic responsibilities and acting accordingly with humanitarian concern, to fulfill the same.
- To enable the growth and development of spirit of service and sense of duty with dedication and devotion.
- To foster better friendly relationship with all without any discrimination.

### **ABOUT YRC:**

- The Red Cross Society is a world wide, well known, universally accepted, admired and internationally identified humanitarian service organization.
- YRC is the most important constituent of its mother organization, Indian Red Cross.
- YRC in Anna University was established in the academic year 2002-03 as per the orders of the Govt. of Tamil Nadu.

### **MOTTO OF YRC:**

### **Health - Protection of Health & Life**

Service - Service to the Sick and Suffering

Friendship - Promotion of Friendship, to develop the mental and moral capacities of the youth

### **Snapshots of Service: A Glimpse into YRC Camp**

The Youth Red Cross (YRC) of College of Engineering, Guindy (CEG) organized a successful 7-day special camp for 1st-year YRC volunteers. The camp's theme, "Joy in giving is a reward," inspired by World Red Cross Day 2024's motto, emphasized the profound satisfaction derived from selfless service.

The camp began with an orientation session outlining objectives and schedules. Volunteers were motivated to embrace the spirit of joyful giving. The camp focused on essential skillsin blood management and first aid procedures, with expert trainers providing comprehensive sessions and practical demonstrations. These were crucial for equipping volunteers with life-saving skills and highlighting the importance of prompt and efficient responses.

Personality development sessions enhanced personal and interpersonal skills, covering leadership, communication, teamwork, and self-awareness through interactive activities and discussions. These sessions fostered camaraderie and personal growth, helping volunteers recognize their strengths and areas for improvement.

Balancing the rigorous training, the camp included fun activities to improve team dynamics and problem-solving skills. These activities emphasized trust, coordination, and effective communication, reinforcing teamwork and mutual support values.

A highlight was the career guidance program for school students, where YRC volunteers served as guides and mentors. This initiative provided valuable insights and advice on future career choices, showcasing YRC's commitment to community service and youth empowerment.

The camp also featured a skit competition on service-oriented topics, showcasing creativity and teamwork while reinforcing the theme of joyful giving. The skits reflected various aspectsof social service and volunteerism, leaving a lasting impression on participants.

The camp concluded with an awards ceremony recognizing the best volunteers for their outstanding contributions, celebrating their dedication and hard work.

Throughout the camp, the theme of "Joy in giving is a reward" was evident in every activity and interaction. Volunteers demonstrated a genuine desire to contribute to others' well-being, developing skills, building connections, and experiencing the joy of giving firsthand.

The 7-day special camp by YRC of CEG was a remarkable success, equipping volunteerswith essential skills and instilling in them the joy and satisfaction of giving, promising a bright future for the YRC of CEG..

The inauguration ceremony marked the official commencement of the Youth Red Cross (YRC) activities at the College of Engineering Guindy (CEG). The event aimed to introduce the mission and vision of YRC, highlight the importance of volunteerism, and outline the planned activities and goals for the year.

The event began with a warm welcome address by Shreya, a YRC member. The welcome address set the tone for the ceremony, emphasizing the significance of YRC and the impact of volunteerism in building a compassionate and responsible society.

Dr. Thanigaiyarasu, the coordinator and chief guest of the event, delivered the inaugural address. He spoke about the core values of the Youth Red Cross, including humanitarianism, impartiality, and voluntary service. He highlighted the importance of youth involvement in community service and encouraged students to actively participate in YRC activities.



Dr. Lavanya discussed the various initiatives and programs planned for the upcoming year. He outlined the goals and objectives of YRC at CEGand motivated students to contribute their time and skills towards meaningful causes.

A video presentation was shown to provide an overview of the Youth Red Cross, its history, mission, and global impact. The video highlighted the following aspects:

- History and Mission: The origins of the Red Cross movement and its mission to alleviate human suffering and promote human dignity.
- Core Principles: The fundamental principles of the Red Cross, including humanity, neutrality, independence, and voluntary service.
- Global Impact: The various humanitarian activities undertaken by YRC chapters worldwide, including disaster relief, health and hygiene promotion, and community development.
- YRC at CEG: Specific initiatives, projects, and events planned by the YRC at CEG, emphasizing the role of students in making a positive difference in society







## YOUTH RED CROSS +

College of Engineering, Guindy



Day2(05.07.2024)

FN:Motivational

Speech

AN: Student

**Activities & Yoga** 

The second day of the Youth Red Cross (YRC) inauguration at CEG began with an inspiring motivational speech by Mr. Radhakrishnan, a distinguished speaker from the NGO Thozhan. Thozhan is well-known for its community service initiatives and commitment to social welfare.

Mr. Radhakrishnan shared his personal journey and experiences that led him to join Thozhan. His story of overcoming challenges and dedicating his life to social service resonated deeply with the audience

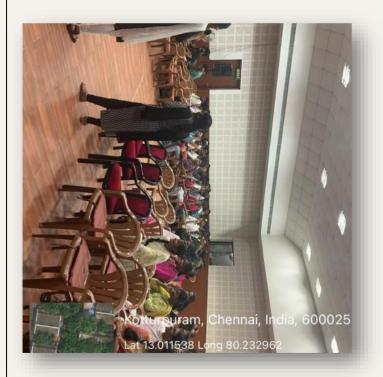
He emphasized the critical role of volunteerism in addressing societal issues and improving the quality of life in communities. He encouraged students to engage in volunteer activities and make a positive impact



The afternoon session was filled with engaging student activities designed to foster teamwork, creativity, and problem-solving skills. These activities included:

- Team Building Games: Various team-building games were organized to enhance cooperation and communication among students. These games helped in breaking the ice and building camaraderie among participants.
- Interactive Sessions: Interactive sessions focused on topics such as stress management, time management, and goal setting were held.

  These sessions aimed to equip students with essential life skills.



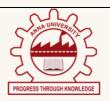




The day concluded with a rejuvenating yoga session, conducted by a certified yoga instructor. The session focused on:

- Introduction to Yoga: The instructor introduced the basic principles and benefits of yoga, highlighting its significance for physical and mental well-being.
- Yoga Practices: Students participated in various yoga practices, including breathing exercises, meditation, and basic asanas (postures). The session aimed to promote relaxation, flexibility, and mindfulness.
- Health and Wellness Tips: The instructor also shared valuable tips on maintaining a healthy lifestyle through regular yoga practice and balanced nutrition.

Day 2 of the YRC camp at CEG was a blend of inspiration, engagement, and wellness. The motivational speech by Mr. Radhakrishnan instilled a sense of purpose and enthusiasm among the students, while the activities and yoga session provided opportunities for personal growth and holistic well-being.



## YOUTH RED CROSS -

College of Engineering, Guindy



Day-3(06.07.2024)

Blood Donation and Motivation

### **Career Guidance Program**

The Youth Red Cross conducted an impactful event titled "Blood Donation and Motivation", aimed at raising awareness about the importance of blood donation and motivating individuals to participate in this life-saving activity. The event was led by Dr. Souyma and Mr. Selvakumar from Tamil Nadu MGR Medical University. The presentation underscored the critical role blood donation plays in

saving lives. It was highlighted that a single unit of blood can potentially save up to three people.

"You are not a hero to save everyoner but your blood can save persons"

A 20-minute video was shown, explaining the blood transfusion process.

The video detailed the entire process of blood transfusion, from donation to transfusion, ensuring that the audience understood the journey of donated blood and its impact. The video detailed the entire blood donation process, including:

Eligibility Check: Ensuring donors are between the ages of 18 and 65, have the appropriate weight, no medical issues, and had adequate sleep.

Blood Collection: Using disposable bags for collection, which should be used within 45 days.

Post- Donation Rest: Donors are advised to rest for 5 minutes after donation. The video highlighted the care and procedures followed at donation centers to ensure the safety and comfort of donors.

The event concluded with an interactive Q&A session, where Dr. Souyma and Mr. Selvakumar addressed questions and concerns from the audience.

Today's count: 140 volunteers.







### YOUTH

RED CROSS, CEG

FIRST AID AWARENESS EVENT Day4 (07.06.2024)



**HEALTH! SERVICE! FRIENDSHIP** 

### **Morning Session:**

The Youth Red Cross organized an impactful event titled "First Aid," aimed at raising awareness about the critical importance of first aid skills in saving lives. The event was led by Mr. Balaji, who brought a wealth of experience and passion to the session.

Mr. Balaji commenced the morning session with a comprehensive PowerPoint presentation. He began by sharing insights from his own life and diverse career experiences, detailing why he transitioned between various professions. This personal touch not only engaged the audience but also emphasized the relevance of adaptability and lifelong learning.

A highlight of the session was Mr. Balaji's eloquent speech on the significance of first aid. He underscored how these skills are essential for everyday life and can make a profound difference during emergencies. His speech resonated deeply, inspiring participants to take an active role in learning and applying first aid techniques.

Furthermore, Mr. Balaji facilitated interactive activities focused on team coordination and effective communication. Participants engaged in games that simulated emergency scenarios, emphasizing the importance of swift and cohesive action during crises. These activities fostered a collaborative spirit among attendees, enhancing their readiness to respond effectively in real-life situations

### **Afternoon Session:**

The afternoon session delved into practical aspects of first aid, covering a range of critical topics:

- ASA Awareness Assessment Actions Aftercare: Participants were educated on the ASA framework, emphasizing the systematic approach to assessing and responding to emergencies. This framework helped attendees understand the importance of being aware of their surroundings, assessing the situation accurately, taking appropriate actions, and providing aftercare.
- Choking Protocols: Detailed instructions were provided on how to respond to choking incidents. Mr. Tharun demonstrated abdominal thrust techniques for adults, as well as modified procedures for infants, ensuring participants were well-equipped to handle these life-threatening situations.
- CPR (Cardiopulmonary Resuscitation): Comprehensive training was conducted on performing CPR. Mr. Tharun highlighted the correct techniques and emphasized the importance of immediate intervention in cardiac arrest situations. Participants practiced performing 30 chest compressions followed by rescue breaths, ensuring they were confident in their ability to provide effective CPR.
- Distinguishing Heart Attack from Cardiac Arrest: Participants learned to differentiate between a heart attack and cardiac arrest, understanding the critical actions required for each scenario. This knowledge is vital, as the immediate response can significantly impact the outcome of the patient.
- First Aid for Specific Injuries: Mr. Tharun shared practical tips for handling injuries caused by accidents. He explained how to deal with minor cuts, and more severe conditions, such as nerve damage from vehicle accidents. For instance, he discussed the importance of assessing the danger and responding appropriately, such as ensuring a person's airway is clear to breathe freely.



**First Aid Event** 

# Live Experience CEG'S TAG AUDITORIUM ACCES TAG AUDITORIUM ACCES



### YOUTH RED CROSS +

College of Engineering, Guindy



Day-5(08.07.2024)

Visit to Dakshina Chitra

### **Dakshin Chitra Visit:**

The Youth Red Cross team embarked on an enriching visit to Dakshin Chitra, an exciting heritage museum in Chennai that showcases the culture, architecture, and crafts of South India. This visit aimed to provide us with a deeper understanding of our region's rich cultural heritage and foster a sense of community and social responsibility among the team members.

### 1. . Cultural Exploration:

Dakshin Chitra is a treasure trove of South Indian culture, representing Tamil Nadu, Kerala, Karnataka, and Andhra Pradesh. The team explored various sections of the museum, each dedicated to a specific state, and admired the traditional houses, artifacts, and exhibits.

- Tamil Nadu: We witnessed the intricate design of Chettinad houses, known for their unique architectural style and beautiful courtyards.
   The museum also displayed traditional Tamil Nadu artifacts such as bronze sculptures, pottery, and musical instruments.
- Kerala: The traditional Nalukettu houses with their central courtyards and wooden carvings left us in awe. We learned about Kerala's rich tradition of mural painting and Kathakali dance.
- 2. Interactive Workshops: The visit included engaging workshops where team members participated in traditional crafts and activities.
  - Pottery Making: We tried our hands at pottery, learning the basics of shaping clay and creating simple pots. This hands-on experience was both fun and educational, giving us a glimpse into the skill and patience required in traditional crafts.
  - Weaving: The team observed the intricate process of handloom weaving and even tried weaving small patterns on looms. This activity deepened our appreciation for the craftsmanship involved in creating beautiful textiles.



## YOUTH RED CROSS +

College of Engineering, Guindy



Day-6(09.07.2024)

Career Guidance Program

### **Career Guidance Program**

The event commenced with a warm welcome address by the YRC members, highlighting the importance of career planning and the significance of making informed decisions about future education and career paths.

The program included interactive sessions conducted by professionals and experts from diverse fields. These sessions were designed to inspire and educate students about different career options, educational pathways, and skill development requirements.

- Career Talks: Professionals from various industries shared their career journeys, experiences, and insights into their respective fields.
   Students had the opportunity to ask questions and gain firsthand knowledge about different career trajectories.
- Skill Development Workshops: Practical workshops were organized to help students develop essential skills such as communication, problem-solving, and teamwork. These workshops aimed to equip students with the necessary tools to succeed in their chosen careers.

Representatives from universities and educational institutions provided guidance on higher education options, including courses, scholarships, and application processes. This segment of the program aimed to empower students with information to make informed decisions about their academic futures.

Individual career counselling sessions were available for students who sought personalized guidance and advice regarding their career aspirations. Experienced counsellors offered insights tailored to the interests and strengths of each student, helping them identify suitable career paths.

Inspirational talks were delivered to motivate students and encourage them to pursue their dreams with determination and perseverance. Speakers shared success stories and emphasized the importance of passion, hard work, and continuous learning in achieving career goals.







## YOUTH RED CROSS -

College of Engineering, Guindy



Day-7(10.07.2024)
Prize distribution
and skit
performances

On the 7th day of the Youth Red Cross (YRC) camp at the College of Engineering, Guindy (CEG), students showcased their creativity and dedication through skit performances. The day's activities were designed to encourage student participation and highlight important social themes, aligning with the YRC's mission of fostering community service and awareness.:

- Students presented a series of skits that addressed various social issues and promoted the core values of the YRC.
- The performances were marked by creativity, enthusiasm, and a deep understanding of the themes being portrayed.
- Each skit was a collaborative effort, reflecting the teamwork and commitment of the participants

At the end of the performances, prizes were awarded to recognize and celebrate the best team

The 7th day of the YRC camp was a testament to the students' dedication and the effective guidance of the YRC coordinators. The skit performances not only provided a platform for creative expression but also reinforced the importance of social awareness and community service. The prize distribution highlighted the outstanding efforts of the participants, setting a high standard for future activities.





SI. No	Name	Roll No.	Dept.	Day - 1	Day - 2	Day - 3	Day - 4	Day - 5	Day - 6	Day - 7	
S.No	NAME	ROLL NO	Dept	04-07-2024	05-07-2024	06-07-2024	07-07-2024	08-07-2024	09-07-2024	10-07-2024	Total
1	PREM SUMANTH	2023116052	BME	1	2	1	2	2	2	1	100.00
2	DEEPICASRI G	2023102001	CIVIL (EM)	1	2	1	2	2	2	1	100.00
3	SESHAN R	2023102055	CIVIL (EM)	1	2	1	2	2	2	1	100.00
4	BHARGAVI B	2023103048	CSE	0	2	1	0	2	2	1	71.43
5	DIVYAPRIYA B	2023103572	CSE	0	1	1	2	. 2	2	1	78.57
6	KARTHIK P	2023103557	CSE	0	1	1	2	. 2	2	1	78.57
7	MOHAMED JASIM J	2023103013	CSE	1	2	1	0	2	2	1	85.71
8	ROSHNI BANU.S	2023103055	CSE	1	1	1	2	. 2	2	1	92.86
9	SHEIK FAZIL HUSSAIN	2023103021	CSE	0	0	0	0	0	0	0	0.00
10	KISHORE R	2023105522	ECE	1	2	1	2	. 2	2	1	100.00
11	MAHALAKSHMI. S	2023105557	ECE	0	2	1	2	. 2	2	1	85.71
12	RAGUL S	2023105041	ECE	1	2	1	2	. 2	2	1	100.00
13	SUDHIKSHA K	2023105029	ECE	1	2	1	2	. 2	2	1	100.00
14	SURYA M	2023105527	ECE	1	1	1	2	. 2	2	1	92.86
15	NAVEEN KUMAR M	2023104008	EEE	1	2	1	2	. 2	2	1	100.00
16	SRINITHY S	2023107031	GI	0	0	0	0	0	0	0	0.00
17	GOPIKA R	2023108031	IE	1	2	1	2	. 2	1	1	92.86
18	MANO JAYARAJ J	2023109035	IE	1	1	1	2	. 2	1	1	85.71
19	MANOJ A	2023108036	IE	1	2	1	2	. 2	2	1	100.00
20	NEKHA S	2023108045	IE	1	2	1	2	. 2	2	1	100.00
21	RAMANA R	2023108018	IE	0	0	0	0	0	0	0	0.00
22	RUBASRI N	2023108034	IE	1	0	1	2	. 2	2	1	85.71
23	SUHALYA S	2023108054	IE	0	2	1	2	2	2	1	85.71
24	AKSHAYA SK	2023115095	IT	1	2	1	0	2	2	1	85.71
25	KANISHKA S	2023115114	ΙΤ	1	2	1	2	. 2	2	1	100.00
26	MOHAMED SUHAIL A	2023115128	ΙΤ	1	2	1	2	. 2	2	1	100.00
27	NAVEEN O T	2023115105	ΙΤ	1	2	1	2	. 2	2	1	100.00
28	PON AJITH KUMAR P	2023115036	ΙΤ	1	2	1	2	. 2	2	1	100.00
29	RATHINA GOWRY S	2023115034	IT	1	2	1	2	2	2	1	100.00
30	SAMYUKTHA P	2023115077	IT	1	2	1	2	2	2	1	100.00
31	SHAMIN P	2023115068	IT	1	2	1	2	2	2	0	85.71
32	LOKESH. A	2023109049	MANU	1	2	1	2	2	2	1	100.00
33	MANSHA D F	2023109003	MANU	1	2	1	2	2	2	1	100.00
34	MADHUMITHA S	2023110014	Mat. Sci.	1	2	1	2	. 2	2	1	100.00
35	MOHAMED MUDDASSIR M	2023110003	Mat. Sci.	1	2	1	2	2	2	1	100.00
36	MUTHU SELVI R	2023110022	Mat. Sci.	1	2	1	2	2	2	1	100.00
37	SARVESH VISWANATH	2023110006	Mat. Sci.	1	2	1	0	2	2	1	85.71
38	ASLIN FRANCY X A	2023111022	MECH	1	2	1	2	2	2	1	100.00
39	PRASANNA K	2023118024	MECH TM	0	0	0	0	0	0	0	0.00
40	YUVIKA V	2023112028	MINING	1	2	1	0	2	2	1	85.71
41	KIRUBAVATHI M	2023119042	PRINTING	1	2	1	2	2	2	1	100.00
	Total			32	36	37	32	37	37	36	

Overall Count units 162 139 143 145 138 149 148 139

S.No	NAME	ROLL NO	Dept	04-07-2024	05-07-2024	06-07-2024	07-07-2024	08-07-2024	09-07-2024	10-07-2024	Total
1	YOGAGAYATHRI A	2023116018	BME	1	2	1	2	2	2	0	85.71
2	AMA CHELLA DHARSHANI	2023102008	CIVIL (EM)	1	1	0	0	2	2	1	64.29
3	ABISHAG J	2023103602	CSE	1	1	1	2	2	2	1	92.86
4	HARINIKA M	2023103064	CSE	1	2	1	2	2	2	1	100.00
5	MANUSH A R	2023103593	CSE	1	1	1	2	2	2	1	92.86
6	RITHIKA ANANTHARAJAYAN	2023103626	CSE	0	2	1	2	2	2	1	85.71
7	SASIKIRAN L	2023103556	CSE	1	1	1	2	2	1	1	85.71
8	SATHYANARAYANAN P	2023103579	CSE	0	0	0	0	0	0	0	0.00
9	HEMAPRIYAN S	2023105545	ECE	1	2	1	2	2	2	1	100.00
10	AASHISH BLESSED V	2023105536	ECE	1	2	1	1	2	2	1	92.86
11	JAYASREE R	2023105049	ECE	1	1	1	2	2	2	1	92.86
12	MIRUNALINI.S	2023105516	ECE	1	2	1	2	2	2	1	100.00
13	MUGILAN R	2023105050	ECE	1	1	1	2	2	2	1	92.86
14	NIVETHA N	2023105506	ECE	1	2	1	2	2	2	1	100.00
15	PRAVIN BAALAA GV	2023105043	ECE	1	2	1	2	2	2	1	100.00
16	SAABIQ U A	2023105514	ECE	1	2	1	2	2	2	1	100.00
17	VISVARUBASRI P	2023105070	ECE	0	2	1	2	2	2	1	85.71
18	SAKTHI RAGHUL P	2023104060	EEE	1	2	1	2	2	2	0	85.71
19	SWATHI S	2023104036	EEE	1	2	1	2	2	2	1	100.00
20	MONIKA DEVI E	2023107009	GI	0	0	0	0	0	0	0	0.00
21	NIVETHA R	2023107056	GI	1	2	1	2	2	2	0	85.71
22	RAJAVINOTHAN M R	2023107050	GI	0	2	1	2	2	2	0	71.43
23	ROHITH K	2023107016	GI	1	2	1	2	2	2	0	85.71
24	AKSHITHA AJAYKUMAR	2023108010	IE	1	2	1	2	2	2	1	100.00
25	MAITHREYAN M	2023108025	IE	1	2	1	1	2	2	1	92.86
26	DEEPAK R	2023115046	IT	0	0	0	0	0	0	0	0.00
27	DHANUSHGODI. R	2023115033	IT	1	2	1	2	2	2	1	100.00
28	EBI JERSHIKA E	2023115011	IT	1	2	1	2	2	2	1	100.00
29	GUHARAJ T G M	2023115093	IT	1	2	1	2	2	2	1	100.00
30	HIRTHIK ROSHAN .J	2023115058	IT	1	2	1	2	2	2	0	85.71
31	KRITHIKRAJ M	2023115004	IT	1	2	1	2	2	2	1	100.00
32	RATISH S A	2023115131	IT	1	2	1	0	2	2	1	85.71
33	SASMITHA P	2023115027	IT	1	2	1	2	2	2	1	100.00
34	PRIYADHARSHINI V	2023110007	Mat. Sci.	1	1	1	2	2	1	1	85.71
35	JANARTHANAN S Y	2023111100	MECH	1	2	1	2	2	2	1	100.00
36	JAWAHAR KANNA J	2023111004	MECH	1	2	1	2	2	2	1	100.00
37	KALAIARASAN A	2023111088	MECH	1	2	1	2	2	1	1	92.86
38	RASI MOHANA PURUSHOT	2023111036	MECH	1	0	1	2	2	2	1	85.71
39	RUTHRESH V	2023111007	MECH	1	2	1	2	2	2	1	100.00
40	SIVABALAN S S	2023111047	MECH	1	2	1	2	2	2	1	100.00
41	KAVIYA P	2023119028	PRINTING	1	2	1	2	2	2	1	100.00
	Total			35	37	37	36	38	38	32	

S.No	NAME	ROLL NO	Dept	04-07-2024	05-07-2024	06-07-2024	07-07-2024	08-07-2024	09-07-2024	10-07-2024	Total
2	VARSHINI R	2023116041	BME	1	2	1	2	2	2	1	100.00
3	RENUGA GAYATHRI S	2023102011	CIVIL (EM)	1	2	1	2	2	2	1	100.00
4	SHEEBA JACKLIN A	2023102021	CIVIL (EM)	1	0	0	0	2	0	1	42.86
5	AMISHVEER N	2023103584	CSE	0	0	0	0	0	0	0	0.00
6	DHANUSH T	2023103507	CSE	1	1	1	2	2	2	1	92.86
7	HARIHARAN S	2023103610	Cse	1	1	1	2	2	2	1	92.86
8	SIVAPRIYA S	2023103539	CSE	1	2	1	2	2	2	1	100.00
9	THULASI SRI S	2023103508	CSE	1	1	1	2	2	2	1	92.86
10	VETRIMANIKANDAN R	2023103085	CSE	0	0	0	0	0	0	0	0.00
11	KISHORE V	2023105061	ECE	1	1	1	2	2	2	1	92.86
12	KRISHNASHREE D	2023105539	ECE	1	2	1	2	2	2	1	100.00
13	MOHAMMED ARSHAD A	2023105037	ECE	1	2	1	2	2	2	1	100.00
14	PAVITHRA G	2023105537	ECE	1	2	1	2	2	2	1	100.00
15	PRIYADHARSHAN L	2023105055	ECE	1	2	1	2	2	2	1	100.00
16	TEJASWINI V	2023105540	ECE	1	2	1	2	2	2	1	100.00
17	THIRUVIKESH B	2023105502	ECE	1	2	1	2	2	2	1	100.00
18	CHETHANA P	2023104034	EEE	1	2	1	2	2	2	1	100.00
19	INITHA S	2023104055	EEE	1	2	1	2	2	2	1	100.00
20	SURYA S	2023104041	EEE	1	2	1	2	2	2	1	100.00
21	BALA ROSHINI. B	2023107026	GI	1	2	1	0	2	2	1	85.71
22	SRI KRISHNA K V	2023107003	GI	1	2	1	2	2	2	0	85.71
23	ANUSUYA N	2023108047	IE	1	2	1	2	2	2	1	100.00
24	DHANYA T	2023108016	IE	0	2	1	2	2	2	1	85.71
25	YASHVANTH B	2023108001	IE	1	2	1	2	2	2	1	100.00
26	BAALAGURU J	2023115094	IT	1	2	1	2	2	2	1	100.00
27	KATHIRESWARAN M	2023115055	IT	1	2	1	2	2	2	0	85.71
28	PURUSHOTHAMAN V	2023115035	IT	1	2	1	2	2	2	1	100.00
29	SANKARA KRISHNAN P	2023115074	IT	1	2	1	2	2	2	1	100.00
30	DIFFRIN BENU R	2023109022	Manu	1	2	1	2	2	2	1	100.00
31	SARAN JAYAN S	2023109050	Manu	1	2	1	2	2	2	1	100.00
32	SIVAGIRISHWARAR S	2023109011	Manu	1	2	1	2	2	2	1	100.00
33	DEVITHA P	2023110024	Mat. Sci.	1	0	0	0	0	0	0	14.29
34	DHARSHINI E	2023110018	Mat. Sci.	1	2	1	2	2	2	1	100.00
35	RUDRESHWARAN C	2023110010	Mat. Sci.	1	1	1	2	2	2	0	78.57
36	GOWTHAM N	2023111060	MECH	1	1	1	2	2	2	1	92.86
37	RANJITH V	2023111057	MECH	1	0	1	2	2	2	1	85.71
38	SANJAY SARAVANAVEL R	2023111063	MECH	1	2	1	2	2	2	1	100.00
39	BIRUNDHA S	2023119022	PRINTING	0	0	0		0	0		0.00
	MAHALAKSHMI K	2023119044	PRINTING	1	2	1	2	2	2	1	100.00
	Total			36	34	35	34	36	35	33	

S.No	NAME	ROLL NO	Dept	04-07-2024	05-07-2024	06-07-2024	07-07-2024	08-07-2024 09-07-202	4 10-07-2024	Total
1	SANJANASRI. R	2023116017	BME	1	2	1	2	2	2 1	100.00
2	GAYATHRI R	2023102040	CIVIL (EM)	1	2	1	0	2	2 1	85.71
3	KIRUTHIGA S	2023102057	CIVIL (EM)	1	2	1	2	2	2 1	100.00
4	HARI PRAKASH R	2023103071	CSE	1	2	1	2	2	2 1	100.00
5	ARAVINDH S	2023103045	CSE	1	2	1	2	2	2 1	100.00
6	GANESH S	2023103582	CSE	1	2	1	1	2	2 1	92.86
7	KRISHAN S	2023103619	CSE	1	0	0	2	2	2 1	71.43
8	RAAGHAV M	2023103059	CSE	0	1	1	2	2	2 1	78.57
9	SHIYAMALA DEVI J	2023103066	CSE	0	1	1	2	2	2 1	78.57
10	SIVA SARVESH G	2023103042	CSE	1	2	1	2	2	2 1	100.00
11	SRISIVANANDANA U	2023103615	CSE	1	2	1	2	2	2 1	100.00
12	SUHASRIS	2023103049	CSE	1	1	1	2	2	2 1	92.86
13	THARIQ AZEES A	2023103576	CSE	1	0	0	0	0	0 0	14.29
14	TRINESH G	2023103062	CSE	1	2	1	2	2	2 1	100.00
	ANUVIDHYA S	2023105015	ECE	1	2	1	0	2	2 1	85.71
16		2023105544	ECE	1	2	1	2	2	2 1	100.00
17	MANOJ PRASANNA R	2023105553	ECE	1	2	1	2	2	2 1	100.00
18	YOGESH M	2023105020	ECE	1	2	1	2	2	2 1	100.00
19	AJAY SHAM K	2023104053	EEE	1	2	1	2	2	2 1	100.00
	JEYA PRIYA S	2023104043	EEE	1	2	1	2	2	2 1	100.00
21		2023107024	GI	1	2	1	2	2	2 1	100.00
22	HARISHINI G	2023107049	GI	1	2	1	2	2	2 1	100.00
23	JANANI S	2023107034	GI	1	0	1	2	2	2 1	85.71
	MATHAN SRI V	2023107041	GI	1	2	1	2	2	2 1	100.00
	MOUNICA S	2023107037	GI	1	2	1	2	2	2 1	100.00
26	RISHITHA K P	2023107044	GI	1	2	1	2	2	2 1	100.00
27	AFRIN A	2023108044	IE	1	2	1	2	2	2 1	100.00
28	NISHANTHI M	2023108049	IE	0	2	1	2	2	2 1	85.71
	YUVASHREE K	2023108042	IE	1	2	1	2	2	2 1	100.00
	AKILESWARAN S	2023115037	IT	1	2	1	2	2	2 1	100.00
31	ALSTON SAMUEL PETER A	2023115006	IT	1	2	1	2	2	2 1	100.00
32	ARYAN IYAPPAN	2023115021	IT	1	2	1	2	2	2 1	100.00
33	KAMALIKA G	2023115081	IT	1	2	1	2		2 1	100.00
34	KOWSHIK S	2023115059	IT	1	2	0	2	2	2 1	85.71
35	MOHAMMED SADIQ H	2023115018	IT	1	2	1	2	2	2 1	100.00
36	GURUSWAMY V	2023111116	MECH	1	2	1	2	2	2 1	100.00
37	KISHORE GS	2023111037	MECH	1	2	1	2	2	2 1	
38		2023111013	MECH	0	0		0	0	0 0	0.00
39	SIDDHESWAR S P	2023111094	MECH	1	2		2	2	2 1	100.00
40	SRI KRISHNA KARTHICK V	2023111061	MECH	1	2	1	2	2	2 1	100.00
	Total			36	36	36	36	38 3	8 38	