# G. PULLA REDDY ENGINEERING COLLEGE(Autonomous): KURNOOL

# **ANNUAL REPORT**

# IE(I)- STUDENTSCHAPTER (Civil Engineering)



**ACADEMICYEAR 2023-2024** 

### G.PULLA REDDY ENGINEERING COLLEGE(Autonomous): KURNOOL.

### **IE(I) Students' Chapter (Civil Engineering)**

### **Process Document**

### 1. Introduction:

The IEI Students' Chapter serves as a platform for students in Engineering Institutions toengageintechnicalactivities, professional development, and networking. It provides an opportunity for students to interact with professionals, participate in technical events, and gaininsights into the engineering industry. The Institution of Engineers (India) [IEI] is the largestmultidisciplinary professional body of engineers, establishedin 1920 with its Headquarterslocated in Kolkata and incorporated under Royal Charter on 9th September, 1935 by the then HisMajesty of King George V. The Royal Charter endowed the Institution with the responsibility topromote the general advancement of engineering amongst its members and persons attached to the Institution. After Independence, the Institution is a "Body Corporate" protected under Article372of the Constitution India.The of Institution of **Engineers** (India)is administeredby aNationalCouncilwiththePresidentas its Head

The Kurnool G. Pulla Reddy Engineering College – Institution of Engineers (India) StudentsChapter has been instituted in the campus in the academic year 2005-06. The aims for which theIEI constituted, is to promote the general advancement of Engineering and Engineering Scienceand their applications and to facilitate the exchange of information and ideas on those subjects, amongst members and the persons attached to the Institution.

### 2. ObjectiveoftheStudents' Chapter

- Topromotetechnicalknowledgeandskilldevelopmentamongengineeringstudents.
- Toorganizetechnicaleventssuchasworkshops, seminars, conferences, and guest lectures.
- Tofosterprofessional relationships within dustry experts, academicians, and fellow students.
- Toencourageinnovationandresearchthroughprojects, competitions, and student initiatives.
- Toprovideaplatformfor studentstocontributetotheengineeringcommunity.
  - a) Vision: The primary purpose of this chapter is to make effervescent CivilEngineerswhocanusetheirtheoreticalknowledgeaswellasthepracticalknowledge toenhancetheirskillset.

### b) Mission:

- > Toworktowardsmotivatingstudentstoparticipateinactivities
- > Toorganizetechnicalawarenessprogramsfor students
- ➤ Tofacilitatedisseminationandexchangeofinformationandideasamongstthe studentcommitteemembers

- Providingguidanceandtrainingtostudentstodevelopbetterlearningskillsa ndpersonality.
- **3.** Activities to be Organized by the Students' Chapter

The activities organized by the IEI Students' Chapter aim to enhance both technical knowledge and soft skills. Some of the key activities include:

- WorkshopsandSeminars:Organizeworkshopsonemergingtechnologies,softwareto ols,andindustrypractices.
- **GuestLecturesandWebinars**:Inviteindustryexperts,academicians,andprofessional sforknowledge-sharingsessions.
- **Conferencesand Competitions**: Hostconferencesand technical competitions like coding challenges, engineering design contests, etc.
- **TechnicalTours**: Arrange industrial visits to provide hands on experience and industry exposure.
- **ResearchProjects**: Encourage students to engage in innovative projects and research int heir respective fields.
- **NetworkingEvents**: Facilitatenetworkingeventswherestudentscaninteractwith professionalsfromindustryandacademia.

### **GUIDELINES AND FUNCTIONS OF THE CHAPTER**

Year of Establishment: 2007

- Constitution or re-constitution of committee at the start of every academic year
- Conducting of valedictory function at the end of every academic year
- Registering of new members under IEI student's chapter.
- To conduct guest lectures by the experts
- To conduct student Seminars and encourage students to give seminars on technical topics
- To conduct workshop and encourage students to participate in various activities
- To conduct competitions and encourage students to participate in various activities
- To conduct Conferences, encourage students to participate in various conferences

# CIVIL ENGINEERING DEPARTMENT INSTITUTION OF ENGINEERS (INDIA) STUDENTS' CHAPTER FOR THE ACADEMIC YEAR 2023 –24

Chair person: Dr. K. Chinnapa Reddy, HOD of CE –9849036750

Adviser: Sri. G. Nagesh Kumar, Sr. Assistant *Professor – 9490211755* 

Assisted by : Dr. R. Sushmitha, Assistant Professor - 9848515925

Sri. M. Preetham Siddartha Reddy, Asst. Professor – 8919586419

Sri.M.Santhosh Kumar, Assistant Professor- 9494435793

Ms. J.Sravani, Assistant Professor-8074698256

**Convener:** Mr. Amedela Pavan(209X1A0116) VII/A--7075123799

Sem& Section	Roll No.	Name of Student	MOBILE NO
	209X1A01B8	A NAGA LAVANYA	9392509818
VII/A	209X1A0116	AMEDELA PAVAN	7075123799
	209X1A0143	K UDAY CHANDRA	8977345328
	209X1A01B4	SUDDULA DEEPIKA	9392627710
VII/B	209X1A0186	SANA PAVAN KALYAN	9346264004
	209X1A0164	PAGADALA MAHA LAKSHMI	6304890204
	219X1A0107	DHARMAVARAM SHAIK NAASIHA FARHEEN	9704188397
IV/ A	219X1A0152	DABBARA ARUNATH	8639270393
	219X1A0168	KODADALA ROHITH REDDY	7083093759
	219X1A0123	MALLI REDDY MOUNIKA	6305670401
IV / B	219X1A01B3	Y NARASIMHA	7660969212
	219X1A01B0	T GOVARDHAN	9177351463
	239X5A01B5	G SAI DEEPAK	9133936263
III/A	229X1A0103	K TEJA SREE	7075081672
	229X1A0139	P THIRUPATHI	9542565179
	229X1A0157	SHAITESHWARI	9398708446
III/B	239X5A01D5	P MD RAFFIQ	9063076614
	229X1A0192	S BHANU PRAKASH	9390744020

### ACTIVATES OFIE(I)CHAPTERFORACADEMICYEAR2023-2024

IE(I)Students'chapter (CE)inthisacademicyeara Totalof24 eventswere conducted

# Consolidated Report of IE(I) Students' Chapter of Civil Engineering Department technical activities for the academic Year2023-24

S. No	Nameofthe event	Date	Totalno of participants	Noofvol unteers
1	Guest lecture on topic "Masonry Structures and Geopolymer concrete" by Dr.RadhaKrishnaProfessor& HOD of Civil Engineering, R.V.College of Engineering, Banglore, and Dr.N.P.Rajamane, Ex-CSIR-SERC, Founder and Former Head, Center for Advanced Concrete Research, SRMIST, Banglore.	04-08-2023	111students	2
2	Guest lecture on topic "Sustainable Development and the Role of Youth for Future Upkeeping" by Prof.K.Purushotham Reddy, Eminent Environmentalist & Academician, TECCI, Hyderabad and Sri.A.Mallikarjuna Reddy A.E. CPWD, Hyderabad.	21-08-2023	121students	2
3	Seminar on topic "Shell Structures" by Mr. Waris Muzammel (Roll No. 239X1D2005) studying M. Tech.	02-12-2023	57students	2
4	Seminar on topic "Folded Plate Structure" by Mr.J. Venkata Sai Preetham(Roll No. 239X1D2007), and "Global Warming it's Causes and Solutions" by Mr.B.HrudayaVikas(Roll No. 229X1A0166) studying III Sem B Sec.	02-12-2023	64students	2
5	Seminar on topic "Safety in Construction - Introduction" by Mr.D.StanlyDevaraj(Roll No. 229X1A0172) studying III SemB Sec.	16-12-2023	54students	2
6	Conducted a "General Quiz" by Mr.Sai Deepak(Roll No. 239X5A01B5) studying III SemA Sec.	16-12-2023	71students	2
7	Conducted a "General Quiz" by Ms.A.Meghana(Roll No. 239X5A01A5) studying III SemA Sec.	16-12-2023	45Students	2

S. No	Nameofthe event	Date	Totalno of participants	Noofvol unteers
8	Guest lecture on topic "Mathematical Modelling and Real Life Problems" by Dr.G.P.RajaSekhar,Professor, Department of Mathematics, IIT Kharagpur.	28-12-2023	96 Students	2
9	Visited the stalls under "CDP Programme" 1V Semester B.Tech.	24-02-2024	44Students	2
10	Seminar on a topic "Sound Engineering by logic Pro-X"byMr. S.HariPrasad(229X5A01E2) VI Semester B.Tech.	26-02-2024	49Students	2
11	Seminar on a topic "Upcoming Projects in the World" by Mr. B. Hrudaya Vikas (229 X1 A0166) IV Semester B. Tech.	26-02-2024	49 students	2
12	Guest lecture on topic "GGBS for Strong, Durable, Sustainable & Green concrete Construction "by Sri. K. RaghavaHariNarayana, area sales manager- AP, JSW Cement Ltd.	29-02-2024	240 students	6
13	Seminar on a topic "Green Building" by Mr. G.SaiDeepak (229X1A01B5) IV Semester B.Tech.	02-03-2024	57 students	-
14	Seminar on a topic "Total Station and its applications" by Mr. G. Nagesh Kumar, Sr. Assistant Professor.	04-03-2024	45 students	2
15	Seminar on a topic "Total Station Experimental Procedures" by Sri. G.Nagesh Kumar, Sr. Assistant Professor.	11-03-2024	39 students	-
16	Conducted Dumb charades&Seminar on the topic "Megalith 2024 in IIT Kharagpur"byMr. Y. Narasimha (219X1A01B3) of VI SemesterB Sec B.Tech	16-03-2024	57 students	-
17	Seminar on a topic "Trimble Total Station Experimental Procedures" by Mr. G. Nagesh Kumar, Sr. Assistant Professor.	18-03-2024	46 Studetns	

S. No	Nameofthe event	Date	Totalno of participants	Noofvol unteers
18	Seminar on a topic "Smart Note Taker"byMs. Banda Jyothi(229X1A0101) IV Semester B.Tech.	02-03-2024	59 Students	2
19	Seminar on a topic "Global Warming"byMr. G.SaiDeepak(229X1A01B5) IV Semester B.Tech.	30-03-2024	37 Students	1
20	Seminar on a topic "Global Positing System (GPS)" by Mr. G.Nagesh Kumar, Assistant Professor CED.	01-04-2024	45 Students	-
21	A event on a topic "Guess the Logo"byMr. P.Chaitanya(229X1A0107) 1V Semester B.Tech.	06-04-2024	46 students	
22	A event on a topic "General Quiz" by Mr.G.Sai Deepak (239X5A01B5) 1V Semester B.Tech.	26-04-2024	60 students	
23	Seminar on a topic "Drone Surveying" by Mr. G.Nagesh Kumar, Assistant Professor CED.	29-04-2024	62 students	-
24	One day Industrial tour visit on "Palamuru- Rangareddy Lift Irrigation Scheme"	27-04-2024	34 students	2

Event No.: CAA/01

Name of the CAA Chapter: IE(I) Students' Chapter of Civil Engineering Department.

Name of the Activity: 1. Guest lecture on topic "Masonry Structures and Geopolymer concrete" by Dr. Radha Krishna, Professor HOD of Civil Engineering, R. V. College of Engineering, Bangalore.

2. Dr. N.P.Rajamane, Ex-CSIR-SERC, Founder and Former Head, Center for Advanced Concrete Research, SRMIST, Bangalore.

**Date and Time of Activity:** 4<sup>th</sup> August 2023 from 11.30 a.m to 1.30 p.m. in Seminar Gallery-1, GPREC.

No of students & Faculty present: The total number of students participated were 111 No's and Faculty 9 No's.

### Aim

The aim of this report is to explore and evaluate emerging technologies and processes in civilengineering, focusing on sustainable engineering practices, and modern techniques that enhances a fety, facility management, and for infrastructure development.

### **Objectives**

- 1. To investigate the processes involved in including Concrete mix design, execution, and safety protocols.
- To explore sustainable and green engineering practices to minimize environmental impact. To analyzetheroleofdigitaltransformationandmodernengineeringtechniquesinimproving efficiency and productivity.
- 3. To examine infrastructure trends and emerging technologies in civil engineering.
- 4. To propose innovative solutions for utilizing recycled materials in construction.

### **Description**

Civilengineeringprocesseshaveevolvedsignificantlywithadvancedtechnologiesandsustainable practices. to create energy-efficient, eco-friendly designs. During the **execution process**,

modern techniques such as modular construction.

Emerging technologies in engineering include **sustainable practices**, such as using self-healing concrete and renewable energy, and Infrastructure trends focus on smart cities and carbon-neutral solutions. The adoption of recycled materials, such as plastics and rubber, along with circular economy goals. These advancements not only improve project outcomes but also support eco-friendly, cost-effective, and sustainable construction, addressing the needs of modern infrastructure while minimizing environmental impact.

### **Outcomes**

- 1. Enhancedawarenessofsustainableandinnovativepracticesincivilengineering.
- 2. Promotionofeco-friendlymaterialsandtechniquestoreduceenvironmentaldegradation.
- 3. Formulation of cost-effective and sustainable solutions for modern infrastructure needs.

### **Results**

- 1. Successfulimplementation of sustainable engineering practices reduced carbon footprint sby 20%.
- 2. Moderntechniqueslikeprefabricationreduced construction timelines by 40%.
- 3. Adoptionofrecycledmaterialsdecreasedrawmaterialcostsby25%.

### **Conclusion**

The integration of emerging technologies and sustainable practices in civil engineering is crucial for addressing global challenges. By adopting transformation, eco-friendly solutions, and innovative techniques ,the industry can achieve greater efficiency, reduce costs, and contribute significantly to environmental conservation.

### **PHOTO'S**

















Event No: CAA/02

Name of the CAA Chapter: IE(I) Students' Chapter of Civil Engineering Department.

Name of the Activity: Guest lecture on topic "Sustainable Development and the Role of Youth for Future Upkeeping" by Prof.K.Purushotham Reddy, Eminent Environmentalist & Academician, TECCI, Hyderabad and Sri.A.Mallikarjuna Reddy A.E. CPWD, Hyderabad

**Date and Time of Activity:** 21st August 2023 from 2.30 p.m to 4.30 p.m, in Seminar Gallery-1 of GPREC.

No of students &Faculty present: The total number of students participated were 121 No's and Faculty 8 No's.

#### Aim

Sustainable development is a framework that addresses the need to meet the demands of the present without compromising the ability of future generations to meet their own needs. It involves the balanced integration of economic growth, environmental protection, and social equity. With the world facing numerous challenges such as climate change, resource depletion, and social inequalities, the role of youth has never been more critical in ensuring a sustainable future.

### **Objectives**

**Understanding Sustainable Development** 

Sustainable development is not just about environmental protection; it is a comprehensive concept that includes three main pillars:

- 1. **Environmental Sustainability**: Protecting natural resources, reducing pollution, and mitigating the effects of climate change are key aspects. It requires adopting clean energy sources, conserving biodiversity, and using natural resources efficiently.
- 2. **Economic Sustainability**: Fostering a strong, resilient economy that generates wealth while ensuring equitable distribution is important. This involves promoting green technologies, responsible business practices, and supporting sustainable industries.
- 3. **Social Sustainability**: Ensuring that all individuals have access to basic needs such as education, healthcare, and economic opportunities. It also includes fostering social justice and equality, tackling poverty, and addressing disparities in society.

The Role of Youth in Sustainable Development

Youth today represent a dynamic force that can drive change and innovation, providing energy, creativity, and fresh perspectives on sustainable solutions. Their role in shaping a sustainable future is critical for the following reasons:

- 1. **Innovative Thinking and Technology**: Young people are often at the forefront of technological innovations, from clean energy solutions to environmental monitoring systems. They are more likely to embrace new technologies and advocate for their widespread adoption. For example, youth-led initiatives in renewable energy, such as solar-powered projects, are transforming communities and industries.
- 2. **Advocacy and Awareness**: The youth can raise awareness about sustainability issues by using platforms like social media, protests, and campaigns. Figures like Greta Thunberg, who mobilized millions of young people around the world with her "Fridays for Future" movement, show how youth-led activism can influence public opinion, governments, and corporations to take stronger climate action.
- 3. **Sustainable Consumption**: Younger generations are becoming more conscious consumers, preferring products and services that are ethically sourced, environmentally friendly, and socially responsible. This trend pushes businesses to innovate and adopt sustainable practices in their operations.
- 4. **Policy Influence**: As the youth become more educated and politically engaged, they are better positioned to advocate for policies that address sustainability issues. By participating in local, national, and international discussions and decision-making processes, young people can influence the policies that govern environmental protection, economic development, and social welfare.
- 5. **Community Engagement**: Youth-led community projects often focus on sustainability, whether through organizing local clean-ups, promoting recycling, or working on urban farming projects. By actively engaging with local communities, they help to build a culture of sustainability at the grassroots level.

The Challenges Youth Face in Pursuing Sustainable Development

While youth have the potential to drive sustainable change, they face significant challenges that can limit their ability to contribute:

- Lack of Access to Resources and Funding: Many young people face barriers in accessing the resources needed to launch sustainable initiatives, whether in terms of financial support, mentorship, or networks.
- Education and Awareness Gaps: While many young people are passionate about sustainability, they may not always have the formal education or tools to understand the complexities of sustainable development. Expanding access to quality education in sustainability topics is crucial.
- **Political and Economic Barriers**: Youth movements often struggle to gain political traction, as decision-making power is largely held by older generations. Additionally, economic systems that prioritize short-term growth can be resistant to the long-term investments required for sustainability.

How to Empower Youth for Sustainable Development

To unlock the full potential of youth in contributing to sustainable development, several steps can be taken:

1. **Education and Skills Development**: Providing young people with education and training in sustainability-related fields is essential. This includes not only environmental sciences but also sustainable business practices, policy development, and community leadership.

- 2. **Promoting Youth Leadership**: Creating platforms for youth to take leadership roles in sustainability initiatives whether through government programs, NGOs, or local community projects can help build the skills and confidence they need to make a lasting impact.
- 3. **Facilitating Collaboration**: Encouraging collaboration between youth and various stakeholders, including governments, businesses, and academic institutions, can create innovative solutions and increase the scale of sustainable initiatives.
- 4. **Providing Resources and Support**: Governments and international organizations should invest in youth-led sustainable projects by providing funding, resources, and networks that can help young people bring their ideas to life.
- 5. **Building Political Advocacy**: Empowering youth to engage in advocacy, through lobbying, policy-making processes, or environmental movements, can ensure their voices are heard and contribute to the creation of policies that promote sustainability.

### Conclusion

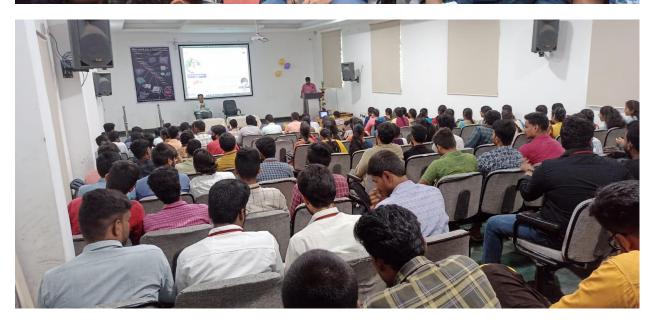
Sustainable development is a shared responsibility, and the role of youth in its realization cannot be overstated. By embracing innovation, advocating for change, and actively participating in both local and global sustainability efforts, young people are crucial to safeguarding the planet and ensuring a prosperous future. Supporting them in their endeavours through education, resources, and political engagement will enable them to continue driving the sustainable development agenda forward for future generations.

### PHOTO'S











### Guest Lecture on 21-08-2023 in Seminar Gallery -I from 2.30 to 4.30 p.m







**Event No: CAA/03** 

Name of the CAA Chapter: IE(I) Students' Chapter of Civil Engineering Department

Name of the Activity: Seminar on a topic "Shell Structures" by Mr. Waris Muzammel (Roll

No. 239X1D2005)studying M.Tech.

Date and Time of Activity: 02-12-2023 from 12.45 pm - 1.45 pm in CE3 of CED, GPREC.

**No of students present:57** No's

No of Volunteers: 2 No's (Members of IEI Students' chapter)

Details of Faculty coordinators: 2 No's of Faculty 1.Sri.G. Nagesh Kumar, Sr. Assistant

Professor, CED, & Ms. J. Sravani, Assistant Professor, CED.

**Description of Event:** 

A seminar presented on the above topic, Shell structures are thin, curved structures designed

to bear loads primarily through axial forces (compression or tension) and bending. They are

often lightweight yet strong, providing efficient load distribution. Shell structures are widely

used in architecture, civil engineering, and various fields of design due to their ability to

cover large spans with minimal material usage.

Applications of Shell Structures: Buildings and Roofs, Bridges, Tanks and Silos, Geodesic

Domes

**Conclusion:** Students understood a new structural application of shell structures.

**Event No: CAA/04** 

Name of the CAA Chapter: IE(I) Students' Chapter of Civil Engineering Department

Name of the Activity: Seminar on topics1.) "Folded Plate Structure",

2.) "Global Warming it's Causes and Solutions"

Date and Time of Activity: 02-12-2023 from 12.45 pm - 1.45 pm in CE4 of CED, GPREC.

**No of students present: 64** No's

No of Volunteers: 2 No's (Members of IEI Students' chapter)

Details of Faculty coordinators: 2 No's of Faculty 1.Sri.G. Nagesh Kumar, Sr. Assistant

Professor, CED, & 2. Dr. R. Sushmitha, Assistant Professor, CED.

**Description of Event:** 

A seminar presented on the above two topics.

Topic 1.) "Folded Plate Structure": A folded plate structure is a type of architectural and

structural design that consists of a series of flat plates (or slabs) that are connected at angles to form

a three-dimensional, folded shape. This design is often used to create strong and efficient roofs or

ceilings, especially in buildings that require large spans and minimal supports.

**Applications**: Roof Structures, Bridges, Exhibition Halls and Airports.

Topic 2.) "Global Warming it's Causes and Solutions": Global Warming refers to the gradual

increase in Earth's average surface temperature due to the accumulation of greenhouse gases

(GHGs) in the atmosphere. This phenomenon disrupts climate patterns and poses significant risks to

ecosystems and human life.

Causes: Burning Fossil Fuels, Deforestation, Industrial Processes, Agriculture, Urbanization.

Solutions: Transition to Renewable Energy, A forestation and Reforestation, Energy

Efficiency, Sustainable Agriculture, Policy and Awareness.

Conclusion: Students understood about the concept of "Folded Plate Structure" and

importance of "Global Warming it's Causes and Solutions".

**Event No: CAA/05** 

Name of the CAA Chapter: IE(I) Students' Chapter of Civil Engineering Department

Name of the Activity: Seminar on a topic "Safety in Construction - Introduction" by Mr.D.Stanly Devaraj(Roll No. 229X1A0172) studying III Sem B Sec

Date and Time of Activity: 16-12-2023 from 12.45 pm - 1.45 pm in CE4 of CED, GPREC.

**No of students present:54** No's

No of Volunteers: 2 No's (Members of IEI Students' chapter)

**Details of Faculty coordinators: 1 No's** of Faculty 1.Sri.G. Nagesh Kumar, Sr. Assistant Professor, CED

### **Description of Event:**

Seminar on Safety in Construction-Introduction:Construction is one of the most dynamic and essential industries in the world, contributing to the creation of infrastructure, housing, and vital services. However, it also remains one of the most hazardous sectors due to the physical and often unpredictable nature of the work. Construction sites are known for their variety of risks, from falls and machinery accidents to exposure to harmful substances and environmental hazards.

Given the high number of injuries and fatalities in construction, ensuring safety on construction sites is not only a legal and ethical obligation but also a critical factor for efficiency, productivity, and reputation. A comprehensive approach to safety in construction involves proactive planning, proper training, adherence to safety regulations, and fostering a culture of safety at every level of the project.

Importance of Safety in Construction

- 1. Protecting Workers' Lives and Health: The primary focus of safety practices is to safeguard the well-being of construction workers, who are often exposed to dangerous working conditions. Workers' safety and health are directly impacted by how risks are managed on site.
- 2. Compliance with Legal Requirements: Regulatory agencies, such as the Occupational Safety and Health Administration (OSHA) in the U.S. or equivalent bodies worldwide, enforce strict safety standards. Non-compliance with safety regulations can result in legal penalties, fines, and shutdowns, as well as damage to a company's reputation.
- 3. Reducing Costs and Delays: Accidents and injuries can lead to costly workers' compensation claims, medical expenses, legal fees, and significant project delays. A robust safety program minimizes these risks, leading to smoother operations and fewer disruptions.

- 4. Enhancing Productivity: When workers feel safe, they are more likely to be productive, motivated, and focused on their tasks. A safe work environment promotes a positive attitude, teamwork, and better overall project performance.
- 5. Improving Project Quality: Safe practices often lead to better quality control. Ensuring that workers are not distracted or under physical or psychological stress from safety concerns helps maintain attention to detail and high standards of work.

### **Conclusion**

Safety in construction is a multifaceted and ongoing process. It requires careful planning, continuous education, and a commitment to following regulations and best practices. By integrating safety into every stage of the construction process—from planning and design to execution and maintenance—companies not only protect workers but also ensure the successful, efficient, and timely completion of projects. A strong safety culture fosters a work environment where risks are actively managed, and workers can perform their tasks with confidence, leading to safer, more productive construction projects.

**Event No: CAA/06** 

Name of the CAA Chapter: IE(I) Students' Chapter of Civil Engineering Department

Name of the Activity: "General Quiz" by Mr.Sai Deepak(Roll No. 239X5A01B5) studying

III Sem A Sec.

Date and Time of Activity: 16-12-2023 from 12.45pm - 1.45pm in CE3 of CED, GPREC.

**No of students present: 71** No's

No of Volunteers: 2 No's (Members of IEI Students' chapter)

Details of Faculty coordinators: 1 No's of Faculty 1.Sri.G. Nagesh Kumar, Sr. Assistant

Professor, CED

### **Description of Event:**

A general quiz is a fun and engaging activity that tests participants' knowledge on a wide range of topics. These topics can include subjects like history, geography, science, pop culture, sports, literature, current events, and more. The quiz typically consists of a series of questions, each with multiple-choice or open-ended answers, designed to challenge both basic and advanced knowledge. General quizzes can be hosted in various settings, such as classrooms, team-building events, social gatherings, or online platforms. They are a great way to learn new facts, encourage friendly competition, and promote intellectual curiosity.

### **Conclusion:**

Overall, the quiz serves as both a fun challenge and an opportunity for self-reflection on areas where knowledge can be expanded. Further quizzes can help address knowledge gaps and encourage continuous learning.

**Event No: CAA/07** 

Name of the CAA Chapter: IE(I) Students' Chapter of Civil Engineering Department

Name of the Activity: Conducted a "General Quiz" by Ms. A. Meghana (Roll No. 239X5A01A5) studying III Sem A Sec.

Date and Time of Activity: 16-12-2023 from 12.45 pm - 1.45 pm in CE4 of CED, GPREC.

**No of students present:45** No's

No of Volunteers: 2 No's (Members of IEI Students' chapter)

**Details of Faculty coordinators: 1 No's** of Faculty 1.Sri.G. Nagesh Kumar, Sr. Assistant Professor, CED

### **Description of Event:**

A general quiz is a fun and engaging activity that tests participants' knowledge on a wide range of topics. These topics can include subjects like history, geography, science, pop culture, sports, literature, current events, and more. The quiz typically consists of a series of questions, each with multiple-choice or open-ended answers, designed to challenge both basic and advanced knowledge. General quizzes can be hosted in various settings, such as classrooms, team-building events, social gatherings, or online platforms. They are a great way to learn new facts, encourage friendly competition, and promote intellectual curiosity.

### **Conclusion:**

Overall, the quiz serves as both a fun challenge and an opportunity for self-reflection on areas where knowledge can be expanded. Further quizzes can help address knowledge gaps and encourage continuous learning.

Event No: CAA/08

Name of the CAA Chapter: IE(I) Students' Chapter of Civil Engineering Department.

Name of the Activity: Conducted a Guest lecture on topic "Mathematical Modelling and Real Life Problems" by Dr.G.P.RajaSekhar, Professor, Department of Mathematics, IIT Kharagpur.

**Date and Time of Activity :** 28<sup>th</sup>December 2023 from 2.15 to 3.30p.m in **Seminar Gallery- 1**, GPREC.

No of students & Faculty present: The total number of students participated were 96 No's and Faculty 13No's.

### Aim

The aim of mathematical modeling in real-life problems is to represent and analyze complex systems or phenomena using mathematical concepts and structures. Through mathematical models, we can gain insights, predict outcomes, and make informed decisions based on real-world data.

### **Objectives**

The objectives of Mathematical Modelling and Real-Life Problems are centered around using mathematical tools and techniques to understand, analyze, and solve practical problems in various fields. Here are some key objectives:

- 1. Understanding Complex Real-World Systems: To develop a simplified mathematical representation of complex real-world systems or phenomena (e.g., in biology, economics, engineering, etc.).
- 2. Prediction and Forecasting: To make predictions about future events or outcomes based on current or past data using mathematical models.
- 3. Problem Solving: To solve real-life problems more effectively by formulating them mathematically and finding solutions using appropriate methods.
- 4. Quantification and Approximation: To quantify real-life situations and approximate real-world quantities through mathematical techniques.
- 5. Model Validation and Improvement: To validate mathematical models by comparing their predictions with real-world data and refine them if necessary.
- 6. Optimization and Efficiency: To optimize certain factors (e.g., cost, time, resources) in real-life situations, aiming for the most efficient or effective solution.
- 7. Educational and Conceptual Understanding: To improve the understanding of mathematical concepts by applying them to solve real-world problems, bridging the gap between theory and practice.

### Conclusion

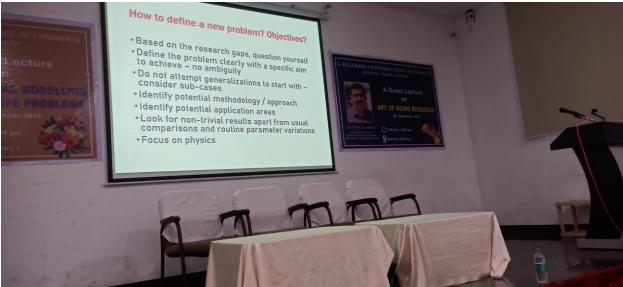
Mathematical modeling is a powerful tool that bridges the gap between abstract mathematical theories and practical real-world applications. By using models to understand and address real-life challenges, we can make informed decisions, optimize systems, and prepare for future scenarios. While they are not perfect and have limitations, the insights derived from mathematical models are invaluable across various sectors, making them indispensable in tackling complex problems.

### PHOTO'S

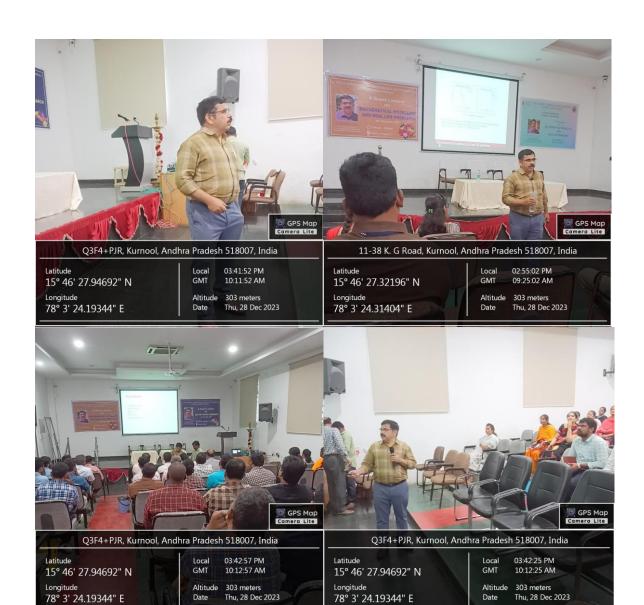












### G. Pulla Reddy Engineering College (Autonomous); Kurnool

# Activity Report of IE(I) Students' Chapter of Civil Engineering Department

**Event No: CAA/09** 

Name of the CAA Chapter: IE(I) Students' Chapter of Civil Engineering Department

**Name of the Activity:** Students visit to stalls under CDP Programme. **1**V Semester B. Tech. students.

**Date and Time of Activity:** 24<sup>th</sup> February 2024 from 12.45p.m to 1.45p.m.

**No of students present: 44** No's

No of Volunteers: 2 No's (Members of IEI Students' chapter)

**Details of Faculty coordinators:** 1No's of Faculty Sri.G. Nagesh Kumar, Sr. Assistant Professor.CED.

### Aim

To provide students with practical exposure to industry practices, emerging technologies, and career opportunities through visits to various stalls organized under the Career Development Programme (CDP).

### **Objectives**

### 1. Enhance Industry Awareness

To familiarize students with the latest trends, technologies, and tools in the civil engineering industry.

### 2. Skill Development

To introduce students to modern construction techniques, software tools, and sustainable practices.

### 3. Career Guidance

To guide students on potential career paths, higher education options, and certifications relevant to civil engineering.

### 4. Networking Opportunities

To provide a platform for students to interact with industry professionals, recruiters, and entrepreneurs.

### 5. Practical Learning

To bridge the gap between academic knowledge and real-world applications by offering hands-on exposure to equipment, materials, and project demonstrations.

### Conclusion

The visit to the stalls under the CDP programme provided civil engineering students with valuable insights into the professional world. It enhanced their understanding of industry expectations, introduced them to emerging technologies and career opportunities, and inspired them to align their academic learning with practical applications. This experience fostered confidence, encouraged curiosity, and prepared them for the challenges of the civil engineering field.

**Event No: CAA/10** 

Name of the CAA Chapter: IE(I) Students' Chapter of Civil Engineering Department

Name of the Activity: Seminar on the topic "Sound Engineering by logic Pro-X"by Mr. S.Hari Prasad(229X5A01E2) VI Semester B.Tech student.

Date and Time of Activity: 26-02-2024 from 3.30 a.m to 4.30p.m in Lecture Hall CE-4, GPREC.

No of students present:49 No's

No of Volunteers: 2 No's (Members of IEI Students' chapter)

**Details of Faculty coordinators: 1 No's** of Faculty 1.Sri.G. Nagesh Kumar, Sr. Assistant Professor, CED.

### **Description of Event:**

Logic Pro X is a professional digital audio workstation (DAW) developed by Apple, widely used for sound engineering and music production. It offers a powerful suite of tools for recording, editing, mixing, and mastering audio with precision and creativity.. Importance of Safety in Construction

### Key features include:

- Advanced MIDI Capabilities: Allows intricate programming of virtual instruments and dynamic control over arrangements.
- **Audio Editing Tools:** Offers features like Flex Time and Flex Pitch for precise adjustments to timing and pitch.
- **Mixing and Mastering:** Equipped with a vast library of plugins, EQs, and compressors for crafting polished mixes.
- **Virtual Instruments and Loops:** Provides an extensive library of sounds, loops, and instruments for diverse musical genres.
- **User-Friendly Interface:** Balances professional features with an intuitive design, making it suitable for beginners and seasoned engineers alike.

Sound engineers use Logic Pro X for various applications, from music production to sound design for films and games, ensuring high-quality results in any audio project.

### **Conclusion:**

The seminar on "Sound Engineering with Logic Pro X" provided valuable insights into the capabilities and versatility of this powerful digital audio workstation. Participants gained a deeper understanding of its advanced tools for recording, editing, mixing, and mastering audio, along with practical knowledge of its intuitive interface and extensive sound libraries.

The session highlighted how Logic Pro X empowers sound engineers to produce professional-quality results efficiently and creatively. By combining technical demonstrations with real-world applications, the seminar successfully showcased the potential of Logic Pro X as an indispensable tool for music production and audio engineering.

Attendees left with enhanced skills and inspiration to explore the full potential of Logic Pro X in their audio projects, contributing to their growth as proficient sound engineers.







### Q3F4+9CG, Kurnool, Andhra Pradesh 518007, India

Latitude 15° 46' 24.28932" N Longitude 78° 3' 21.98628" E

04:00:19 PM 10:30:19 AM Local GMT

Altitude Date 307 meters Mon, 26 Feb 2024



Q3F4+C9W Civil Block, Kurnool, Andhra Pradesh 518007, India

Latitude 15° 46' 24.89952" N

Longitude 78° 3' 21.35268" E

03:37:24 PM 10:07:24 AM Local GMT

Altitude 307 meters
Date Mon, 26 Feb 2024

**Event No: CAA/11** 

Name of the CAA Chapter: IE(I) Students' Chapter of Civil Engineering Department

Name of the Activity: Seminar on the topic "Upcoming Projects in the World"byMr. B.HrudayaVikas(229X1A0166) 1V Semester B.Tech student.

Date and Time of Activity: 26-02-2024 from 3.30 a.m to 4.30p.m in Lecture Hall CE-4, GPREC.

No of students present: 49 No's

No of Volunteers: 2 No's (Members of IEI Students' chapter)

**Details of Faculty coordinators: 1 No's** of Faculty 1.Sri.G. Nagesh Kumar, Sr. Assistant Professor, CED

### **Description of Event:**

The field of civil engineering is witnessing the development of groundbreaking projects worldwide, driven by technological advancements, sustainable practices, and urbanization demands. These projects aim to address global challenges such as climate resilience, efficient infrastructure, and smart city development.

Notable examples include:

- **NEOM (Saudi Arabia):** A futuristic city integrating cutting-edge technology and sustainable design.
- The Line (Saudi Arabia): A linear city focusing on minimal ecological impact and innovative urban planning.
- **High-Speed Rail Networks (Global):** Projects like California High-Speed Rail and Europe's TEN-T are revolutionizing transportation efficiency.
- Flood Mitigation Systems (Netherlands): Advanced dike systems and floating cities combat rising sea levels.
- **Smart Cities (Worldwide):** Developments in India, China, and Africa focus on integrating IoT and green infrastructure.

These projects not only showcase engineering excellence but also emphasize the importance of sustainable and innovative approaches in shaping the future of infrastructure globally.

### **Conclusion:**

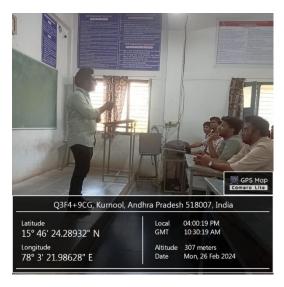
The seminar on "Upcoming Projects in the World" offered a comprehensive overview of innovative and transformative developments shaping the future of infrastructure. Participants explored landmark projects like NEOM, The Line, and advanced flood mitigation systems, highlighting how civil engineering integrates technology, sustainability, and visionary design.

The discussions underscored the vital role of civil engineers in addressing global challenges such as urbanization, climate change, and resource management. Attendees gained valuable insights into emerging trends, cutting-edge technologies, and the importance of sustainable practices in modern infrastructure development.

This seminar not only inspired students to envision a progressive future but also emphasized the responsibility of civil engineers in creating solutions that balance innovation with environmental stewardship.









**Event No:** CAA/12

Name of the CAA Chapter: IE(I) Students' Chapter of Civil Engineering Department.

Name of the Activity: "GGBS for Strong, Durable, Sustainable & Green concrete Construction" by Sri. K. RaghavaHariNarayana, area sales manager-AP, JSW Cement Ltd.

Date and Time of Activity:29th February 2024 from 11.30 a.m to 1.00p.m in

Seminar Gallery-2, GPREC

**Details of Faculty coordinators: 4 No's** of Faculty 1.Sri.G. Nagesh Kumar, Sr. Assistant Professor. 2. Dr.E.Sanjeeva Rayudu, Associate Professor, 3. Ms.J.Sravani, Assistant Professor. 4.Mr.M.Hemanth Kumar

No of students & Faculty present: The total number of students participated were 240 No's and Faculty 15 No's.

### Aim:

The guest lecture aimed to educate participants on the significance of Ground Granulated Blast Furnace Slag (GGBS) as a supplementary cementitious material in concrete. The session focused on its role in enhancing the strength, durability, and sustainability of concrete while reducing the environmental impact of construction activities.

### **Objective:**

- 1. To highlight the properties and benefits of GGBS in concrete construction.
- 2. To discuss its contribution to producing eco-friendly, green concrete.
- 3. To explore practical applications of GGBS in improving the lifecycle and performance of concrete structures.
- 4. To encourage sustainable practices in the construction industry through the use of alternative materials.

### **Conclusion:**

The guest lecture successfully provided an in-depth understanding of GGBS as a sustainable and effective material for modern concrete construction. Participants learned about its ability to enhance strength and durability while reducing carbon emissions, aligning with green construction goals.

The session emphasized the importance of adopting GGBS and similar innovations to meet the demands of resilient and eco-friendly infrastructure. Attendees were inspired to integrate sustainable materials like GGBS into their practices, contributing to a greener and more durable future in construction.

### PHOTO'S









**Event No: CAA/13** 

Name of the CAA Chapter: IE(I) Students' Chapter of Civil Engineering Department

Name of the Activity: Seminar on a topic "Green Building"

Date and Time of Activity: 2<sup>nd</sup>March 2024 from 12.45 p.m to 1.45p.min Lecture Hall CE-

3, GPREC

No of students present: 57 No's

No of Volunteers: 2 No's (Members of IEI Students' chapter)

**Details of Faculty coordinators: 1 No's** of Faculty 1.Sri.G. Nagesh Kumar, Sr. Assistant

Professor.

### **Description of Event:**

A seminar presented on the above topic is Green Building by Mr. G. Sai Deepak (229X1A01B5) IV Semester B.Tech student were taught in the seminar. He gave the awareness on the Green building construction places and its practical applications.

**Event No: CAA/14** 

Name of the CAA Chapter: IE(I) Students' Chapter of Civil Engineering Department

Name of the Activity: Seminar on a topic "Total Station and its Applications"

**Date and Time of Activity:** 4<sup>th</sup>March 2024 from 12.30 p.m to 1.15p.m in **Computer Lab of CED**, GPREC.

No of students present:45 No's

No of Volunteers: 2 No's (Members of IEI Students' chapter)

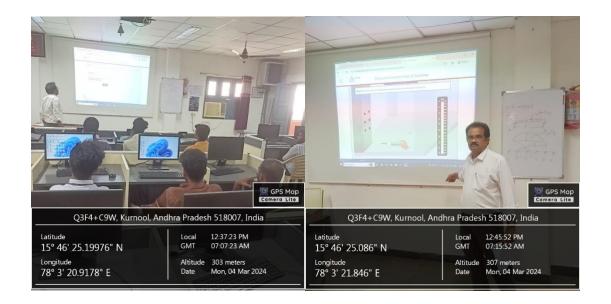
**Details of Faculty coordinators: 2 No's** of Faculty 1.Sri.G. Nagesh Kumar, Sr. Assistant Professor, 2. Sri.V.K.Visweswara Rao, Assistant Professor.

#### **Description of Event:**

A seminar presented on the above topic, total station and its applications were taught in the seminar. The components and principle of working of total station Topcon &Trimble has been explained. Also, the Surveying application of Total Station were taught.







**Event No: CAA/15** 

Name of the CAA Chapter: IE(I) Students' Chapter of Civil Engineering Department

Name of the Activity: Seminar on a topic "Total Station Experimental Procedures"

**Date and Time of Activity:** 11<sup>th</sup> March 2024 from 3.30 a.m to 4.30p.m in **Lecture Hall CE-4**, GPREC.

No of students present: 39 No's

No of Volunteers: 2 No's (Members of IEI Students' chapter)

**Details of Faculty coordinators: 1 No's** of Faculty 1.Sri.G. Nagesh Kumar, Sr. Assistant Professor.

#### **Description of Event:**

A seminar talk on the **Total Station Experimental Procedures is presented by the** by**Mr. G.Nagesh Kumar,** Sr. Assistant Professor in Civil Engineering GPREC. Sir had explained how to follow the step by step process of experiment in total station.

**Event No: CAA/16** 

Name of the CAA Chapter: IE(I) Students' Chapter of Civil Engineering Department

Name of the Activity: Seminar on a topic "Megalith 2024 in IIT Karagpur" and also conducted "Dumb charades"

**Date and Time of Activity:** 16<sup>th</sup>March 2024 from 12.45 p.m to 1.45p.m in **Lecture Hall** 

CE-3, GPREC.

No of students present: 57 No's

No of Volunteers: 2 No's (Members of IEI Students' chapter)

**Details of Faculty coordinators: 1 No's** of Faculty 1.Sri.Y.Yaswanth Kumar, Assistant Professor.

#### **Description of Event:**

The event on the seminar had gave "Megalith 2024 in IIT Karagpur" by Mr. Y. Narasimha (219X1A01B3) of VI SemesterB Sec B.Tech and also dumbshallards is the technical event.





# Activity Report of IE(I) Students' Chapter of Civil Engineering Department

**Event No: CAA/17** 

Name of the CAA Chapter: IE(I) Students' Chapter of Civil Engineering Department

Name of the Activity: Seminar on a topic "Total Station Experimental Procedures"

**Date and Time of Activity:** 18<sup>th</sup> March 2024 from 3.30 a.m to 4.30p.m in **Lecture Hall CE-4**. GPREC

No of students present: 46 No's

No of Volunteers: 2 No's (Members of IEI Students' chapter)

**Details of Faculty coordinators: 1 No's** of Faculty 1.Sri.G. Nagesh Kumar, Sr. Assistant Professor.

#### **Description of Event:**

A seminar presented on the above topic "Trimble Total Station Experimental Procedures" by Mr. G. Nagesh Kumar, Sr. Assistant Professor. This session is advanced to the previous experimental procedure some of extension part.

**Event No: CAA/18** 

Name of the CAA Chapter: IE(I) Students' Chapter of Civil Engineering Department

Name of the Activity: Seminar on a topic "Smart Note Taker"

 $\textbf{Date and Time of Activity:} \ 2^{nd} \ \ March \ 2024 \ from \ 12.45 \ p.m \ to \ 1.45 p.m \ in \ \textbf{Lecture Hall}$ 

CE-3, GPREC.

No of students present: 59 No's

No of Volunteers: 2 No's (Members of IEI Students' chapter)

**Details of Faculty coordinators: 1 No's** of Faculty 1.Sri.G. Nagesh Kumar, Sr. Assistant Professor.

Description of Event:
A seminar presented "Smart Note Taker" byMs. Banda Jyothi (229X1A0101) IV
Semester B.Tech. She had awareness on the topic to other students.

**Event No: CAA/19** 

Name of the CAA Chapter: IE(I) Students' Chapter of Civil Engineering Department

Name of the Activity: Seminar on a topic "Global Warming"

Date and Time of Activity:  $30^{th}$  March 2024 from 12.45 p.m. to 1.45p.m in Lecture Hall

CE-3, GPREC.

No of students present: 37 No's

No of Volunteers: 2 No's (Members of IEI Students' chapter)

**Details of Faculty coordinators: 1 No's** of Faculty 1.Sri.G. Nagesh Kumar, Sr. Assistant Professor.

### **Description of Event:**

A seminar presented on the above topic "Global Warming" byMr. G.Sai Deepak(229X1A01B5) IV Semester B.Tech. He motivated to the students on Global Warming to have a protection to the environment from the human.

#### PHOTO'S



**Event No: CAA/20** 

Name of the CAA Chapter: IE(I) Students' Chapter of Civil Engineering Department

Name of the Activity: Seminar on a topic "Global Positing System (GPS)"

**Date and Time of Activity:** 1<sup>st</sup>April 2024 from 12:30PM to 1:15PM in **Lecture Hall CE-4**, GPREC

No of students present:45 No's

No of Volunteers: 2 No's (Members of IEI Students' chapter)

**Details of Faculty coordinators: 1 No's** of Faculty 1.Sri.G. Nagesh Kumar, Sr. Assistant Professor.

#### **Description of Event:**

A seminar presented on the above topic, which is the interesting topic that Global Positioning System. The working principle like satellite constellation, control segment i.e., ground control station and applications of user segment were taught in the seminar. The principle of working like trilaterlisation, ephemeris, etc., has been explained. Also the Surveying application of GPS and DGPS were taught.





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**Event No: CAA/21** 

Name of the CAA Chapter: IE(I) Students' Chapter of Civil Engineering Department

**Name of the Activity:**Conducted aevent on the theme "Guess the Logo" by Mr. P.Chaitanya (229X1A0107) 1V Semester B.Tech student.

**Date and Time of Activity**: 6<sup>th</sup>April 2024 from 12:30 PM to 1:15 PM in Lecture Hall CE-3, GPREC.

No of students present: 46 No's

No of Volunteers: 2 No's (Members of IEI Students' chapter)

**Details of Faculty coordinators: 1 No's** of Faculty 1.Sri. Y. Yashwanth, Assistant Professor, CED

#### Aim:

The event aimed to test and enhance students' visual recognition and branding awareness skills by challenging them to identify logos of various companies, organizations, and products. It also fostered creativity, team collaboration, and enthusiasm among participants.

#### **Objective:**

- 1. To promote awareness of corporate branding and its role in engineering and business.
- 2. To encourage participants to think critically and quickly identify well-known logos.
- 3. To provide a fun and engaging platform for students to showcase their knowledge and analytical skills.
- 4. To foster a competitive and collaborative spirit among engineering students.

#### **Conclusion:**

The "Guess the Logo" event successfully engaged students in a dynamic and entertaining activity while enhancing their brand recognition skills. The event encouraged teamwork, quick thinking, and a greater appreciation for the role of design and branding in industry.

Participants enjoyed the challenge, gained insights into the importance of visual identity in the corporate world, and left with a sense of accomplishment and increased interest in branding and creativity.







**Event No: CAA/22** 

Name of the CAA Chapter: IE(I) Students' Chapter of Civil Engineering Department

Name of the Activity: Conducted a "General Quiz" by Mr. G. Sai Deepak (239X5A01B5)

1V Semester B.Tech student.

**Date and Time of Activity:** 26<sup>th</sup>April 2024 from 12:30 PM to 1:15 PM in Lecture Hall CE-3,

GPREC.

No of students present: 60 No's

No of Volunteers: 2 No's (Members of IEI Students' chapter)

Details of Faculty coordinators: 1 No's of Faculty 1.Dr. P. Lakshmi Sruthi, Assistant

Professor, CED

#### **Description of Event:**

A general quiz is a fun and engaging activity that tests participants' knowledge on a wide range of topics. These topics can include subjects like history, geography, science, pop culture, sports, literature, current events, and more. The quiz typically consists of a series of questions, each with multiple-choice or open-ended answers, designed to challenge both basic and advanced knowledge. General quizzes can be hosted in various settings, such as classrooms, team-building events, social gatherings, or online platforms. They are a great way to learn new facts, encourage friendly competition, and promote intellectual curiosity.

#### **Conclusion:**

Overall, the quiz serves as both a fun challenge and an opportunity for self-reflection on areas where knowledge can be expanded. Further quizzes can help address knowledge gaps and encourage continuous learning.

**Event No: CAA/23** 

Name of the CAA Chapter: IE(I) Students' Chapter of Civil Engineering Department.

Name of the Activity: Seminar on the topic "Drone Surveying" by Mr. G. Nagesh Kumar, Assistant Professor CED, GPREC.

**Date and Time of Activity**: 29th April 2024 from 12:30 PM to 1:15 PM in Lecture Hall CE-4, GPREC.

No of students present: 62 No's

No of Volunteers: 2 No's (Members of IEI Students' chapter)

**Details of Faculty coordinators: 1 No's** of Faculty 1.Sri.G. Nagesh Kumar, Sr. Assistant Professor, CED

#### Aim:

The seminar aimed to explore the advancements and applications of drone technology in surveying and mapping. It focused on showcasing how drones are transforming traditional surveying practices with enhanced accuracy, efficiency, and safety in diverse fields such as construction, agriculture, urban planning, and environmental monitoring.

#### **Objective:**

- 1. To introduce participants to the fundamentals of drone surveying and its technological components.
- 2. To demonstrate the advantages of drone surveying over conventional methods, including cost-effectiveness and precision.
- 3. To discuss real-world applications of drones in mapping terrain, monitoring construction sites, and gathering data for analysis.
- 4. To encourage the adoption of drone technology in engineering, surveying, and geospatial fields.

#### **Conclusion:**

The seminar on "Drone Surveying" effectively highlighted the revolutionary impact of drones on the surveying industry. Participants gained a comprehensive understanding of the technology, its operational techniques, and its diverse applications.

The session emphasized the benefits of drone surveying, such as reduced survey time, enhanced data quality, and safer operations, especially in challenging terrains. Attendees left the seminar equipped with valuable insights and inspiration to incorporate drone technology into their professional practices, driving innovation and efficiency in their respective fields.

#### AReportononedayIndustrialvisittoPalamuru-RangareddyLiftIrrigationScheme

Date: 30-04-2024

A team of 34 students from III B. Tech Civil Engineering of G. Pulla Reddy Engineering College (Autonomous), Kurnool, accompanied by three faculty members—Sri. Y. Yaswanth Kumar, Assistant Professor; Sri. K. Sudhakar Reddy, Assistant Professor; and N. G. Kalyani, Assistant Professor of the Civil Engineering Department—went on a technical tour to the Palumuru-Rangareddy Lift Irrigation Scheme on April 27, 2024.

A tour committee consisting of five student members was constituted to look after the various arrangements during the tour period. The student's committee members are:

- 1. S.V.Deepak(219X1A01A6)
- 2. G.NishadhBanu(219X1A0B4)
- 3. M.BallaHemanthKumar(219x1A0177)
- 4. M. GopalNaik(219X1A0181)
- 5. K. Tapasvi (219X1A0118)

The bus started at 5:30 AM on 27-04-2024 from the college and picked up students from different stopping points up to Bellary Chowrasta. From there, we began our journey and had breakfast. After that, we went to the Kurumurthyraya Reservoir.

In the morning session from 10:00 AM to 11:30AM, we spent time at the Kurumurthyraya Reservoir (4<sup>th</sup> Stage reservoir). Sri Vijendera Reddy, Deputy Executive Engineer of water Resources Department, Govt. of Telagana and his team explained the planning and design of the components, capacity of the reservoir (19 TMC), height of the bund(61m), and the linkage of water flow to the reservoir.

After completing our visit to the Kurumurthyraya Reservoir, we moved to the Karvena Reservoir. There, we received explanations about the reservoir's capacity, its components, different types of gates provided, and the regulation works.

In the afternoon session, after completing our visit to the Karvena Reservoir, we went to Jadcherla for lunch. We then moved to the Udandapur Reservoir and power house, where Sri Sameer Ismail AEE and his team explained the process of water flowing from the KarvenaReservoir to the Udandapur Reservoir, how the water is lifted and pumped to the Udandapur Reservoir, the pumping capacity, the storage capacity of water in the tunnel, and the construction of the tunnel.

The bus is started from Udandapurpump house premises at 6:00 PM to reach Kurnool. Students had finished dinner at Bhoothpur at 7:30 PM and reached Bellary Chowrasta, Kurnool by 9:00PM. Girls and Boys students residing at hostels were dropped safely at college hostels by 9:45 PM. \

Overall, the technical tour went smoothly and safely with good environment and climate without troubles and disturbances. During the tour students gained the valuable practical knowledge which is useful for better understanding of the subjects like Water Resources Engineering.

We herewith place on record our deep sense of gratitude to the authorities of WaterResourcesDepartment, Govt. of Telangana. We also sincerely thanks to our college management for providing a good technical tour trip for us which would stand as good memory. We also convey our thanks to the principal for providing this opportunity.

(AssistantProfessor)

(AssistantProfessor)

- 1. S.V.Deepak(219X1A01A6)
- 2. G.NishadhBanu(219X1A0B4)
- 3. M.BallaHemanthKumar(219x1A0177)
- 4. M. GopalNaik (219X1A0181)
- 5. K. Tapasvi (219X1A0118)

**NOTE:**Listof students who actually participated in the tour is enclosed in Annexure-I and the tour expenditure details are enclosed in Annexure-II

#### **TourCo-ordinator:**

SriY.YaswanthKumar (AssistantProfessor)

**HODCE** 

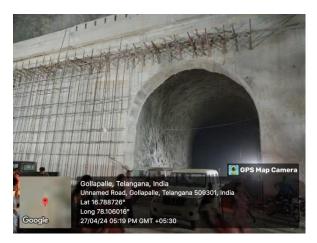
#### **PHOTO'S**













G. Nagesh Kumar Sr. Assistant Professor. Advisor IE(I) Student Chapter

# G. Pulla Reddy Engineering College (Autonomous): Kurnool EEE Department

### **Institution of Engineers India IE(I) Students' Chapter**

#### Academic Year 2023-24

- 1. Mr A Vijaya Kumar Reddy Assistant Professor, Co-Coordinator of IEI Students' Chapter of EEE has conducted an awareness Symposium on "Loksabha and State Assembly Elections 2024" on 28-10-2023 from 2:20 PM to 3:20 PM for 83 students of III Sem EEE students.
- 2. Mr A Vijaya Kumar Reddy Assistant Professor, Co-Coordinator of IEI Students' Chapter of EEE has conducted an awareness Symposium on "Democracy" on 27-12-2023 from 12:50 PM to 1:30 PM for 34 students of IV Sem EEE students.
- 3. Mr A Vijaya Kumar Reddy Assistant Professor, Co-Coordinator of IEI Students' Chapter of EEE has conducted a seminar on "Recent trends in Electrical Engineering" on 22-02-2024 from 4 PM to 4:45 PM for 25 students of IV Sem EEE students.
- 4. Dr B Urmila, In-Charge of IEI Students' Chapter of EEE has conducted a seminar on "Industrial Tour and its Essentials" on 14-03-2024 from 3:00 PM to 4:00 PM for 13 students of IV Sem EEE students.
- 5. Mr A Vijaya Kumar Reddy Assistant Professor, Co-Coordinator of IEI Students' Chapter of EEE has conducted an discussion on "Automation" on 23-05-2024 from 1:00 PM to 2:00 PM for 19 students of IV Sem EEE students.

#### Activity Report of IE(I) Students' Chapter EEE-CAA Cell

Dt. 23-05-2024

Event Number : CAA/EEE/IE(I)/S.No.5

Name of the CAA Chapter : GPREC IE(I) Students' Chapter

**Collaborating Organization** : None

Name of the Activity : Discussion on "Automation"

**Date and Time of Activity** : 23-05-2024 from 1:00 PM to 2:00 PM

Details of Resource Persons, if any: A Vijaya Kumar Reddy Assistant Professor, EEE Dept

Number of Participants (List to be enclosed): 19 from IV Sem EEE Section Details of Faculty/Students Coordinators:

#### **Faculty Coordinators:**

Dr. B Urmila, Associate Professor, EEE Dept, A Vijaya Kumar Reddy Assistant Professor, EEE Dept

#### **Student Coordinators:**

#### **Objective:**

The main objective of this event is to make the students know about the automation importance in all the industries.

#### **Description of Event:**

The students based on their prior knowledge inputs are given to think on automation in our home appliances and in industries.

#### **Outcome:**

The outcome of this event is the student gets accustomed to the automation concepts and applications.

#### **Photos:**



Co-ordinator, Co-Coordinators of Chapters IE(I)-EEE GPREC Dr B Urmila, Mr A Vijaya Kumar Reddy

#### Activity Report of IE(I) Students' Chapter EEE-CAA Cell

Dt. 14-03-2024

Event Number : CAA/EEE/IE(I)/S.No.4

Name of the CAA Chapter : GPREC IE(I) Students' Chapter

**Collaborating Organization** : None

Name of the Activity : Seminar on "Industrial Tour and its Essentials"

**Date and Time of Activity** : 14-03-2024 from 3:00 PM to 4:00 PM

Details of Resource Persons, if any: Dr. B Urmila, Associate Professor, EEE Dept

Number of Participants (List to be enclosed): 13 from IV Sem EEE

**Details of Faculty/Students Coordinators:** 

#### **Faculty Coordinators:**

Dr. B Urmila, Associate Professor, EEE Dept, A Vijaya Kumar Reddy Assistant Professor, EEE Dept

#### **Student Coordinators:**

#### **Objective:**

To let the students understand the etiquettes, necessities while in tour.

#### **Description of Event:**

The students were given instructions to be followed during a technical tour

**Outcome:** The outcome of this event is the students will understand and adhere to the instructions while leaving for a technical tour

#### **Photos:**



#### Activity Report of IE(I) Students' Chapter EEE-CAA Cell

Dt. 22-02-2024

Event Number : CAA/EEE/IE(I)/S.No.3

Name of the CAA Chapter : GPREC IE(I) Students' Chapter

**Collaborating Organization** : None

Name of the Activity : Seminar on "Recent trends in Electrical Engineering"

**Date and Time of Activity** : 22-02-2024 from 4 PM to 4:45 PM

Details of Resource Persons, if any: A Vijaya Kumar Reddy Assistant Professor, EEE Dept

Number of Participants (List to be enclosed): 25 from IV Sem EEE Details of Faculty/Students Coordinators:

#### **Faculty Coordinators:**

Dr. B Urmila, Associate Professor, EEE Dept, A Vijaya Kumar Reddy Assistant Professor, EEE Dept

**Student Coordinators: -**

#### **Objective**:

To make the students know the latest technologies and machinery available in the industries.

#### **Description of Event:**

The facilitator put forth the new technologies and trends in the electrical fields of research and their suitability for various applications.

**Outcome:** The outcome of this event is the student gets accustomed to new technologies and trends in the electrical fields of research and their suitability for various applications and will be ready to prepare models.

#### **Photos:**



#### Activity Report of IE(I) Students' Chapter EEE-CAA Cell

Dt. 27-12-2023

Event Number : CAA/EEE/IE(I)/S.No.2

Name of the CAA Chapter : GPREC IE(I) Students' Chapter

**Collaborating Organization** : None

Name of the Activity : Symposium on "Democracy"

**Date and Time of Activity** : 27-12-2023 from 12:50 PM to 1:30 PM

**Details of Resource Persons, if any:** A Vijaya Kumar Reddy Assistant Professor, EEE Dept

Number of Participants (List to be enclosed): 34 from III Sem EEE

**Details of Faculty/Students Coordinators:** 

#### **Faculty Coordinators:**

Dr. B Urmila, Associate Professor, EEE Dept, A Vijaya Kumar Reddy Assistant Professor, EEE Dept

#### **Student Coordinators:**

#### **Objective:**

The main objective of this event is to understand the importance of democracy in India.

#### **Description of Event:**

In this session, the facilitator and the students had a deep discussion on the democracy, treatment of voter, pattern of elections, the importance in electing the people representatives, phase-wise polling vs single time voting election, candidature profile of the contestant etc.

**Outcome:** The outcome of this event is student gets a few undesired and desired points about democracy.

#### **Photos:**



#### Activity Report of IE(I) Students' Chapter EEE-CAA Cell

Dt.28-10-2023

Event Number : CAA/EEE/IE(I)/S.No.1

Name of the CAA Chapter : GPREC IE(I) Students' Chapter

**Collaborating Organization** : None

Name of the Activity : Symposium on Loksabha and State Assembly Elections

2024

**Date and Time of Activity** : 28-10-2023, 2:20 PM to 3:20 PM

Details of Resource Persons, if any: A Vijaya Kumar Reddy Assistant Professor, EEE Dept

Number of Participants (List to be enclosed): 83 from III Sem EEE Details of Faculty/Students Coordinators:

#### **Faculty Coordinators:**

Dr. B Urmila, Associate Professor, EEE Dept , A Vijaya Kumar Reddy Assistant Professor, EEE Dept

#### **Student Coordinators: -**

#### **Objective:**

The main objective of this event is to understand the importance of Loksabha and State Assembly Elections 2024.

#### **Description of Event:**

In this session facilitator and the students had a great discussion on the pattern of elections, the importance in electing the people representatives, phase-wise polling vs single time voting election, candidature profile of the contestant etc.

**Outcome:** The outcome of this event is student understands the pattern of elections, the importance in electing the people representatives, phase-wise polling vs single time voting election, candidature profile of the contestant etc.

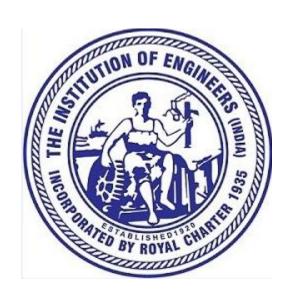
#### **Photos:**



# G. PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL

## **ANNUAL REPORT**

# IE (I) - STUDENTS CHAPTER (Mechanical Engineering)



**ACADEMIC YEAR 2023-2024** 

#### G. PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL.

#### **IEI Students chapter (Mechanical Engineering)**

#### **Process Document**

#### 1. Introduction:

The IEI Students' Chapter serves as a platform for students in engineering institutions to engage in technical activities, professional development, and networking. It provides an opportunity for students to interact with professionals, participate in technical events, and gain insights into the engineering industry. The Institution of Engineers (India) [IEI] is the largest multi-disciplinary professional body of engineers, established in 1920 with its Headquarters located in Kolkata and incorporated under Royal Charter on 9th September, 1935 by the then His Majesty of King George V. The Royal Charter endowed the Institution with the responsibility to promote the general advancement of engineering amongst its members and persons attached to the Institution. After Independence, the Institution is a "Body Corporate" protected under Article 372 of the Constitution of India. The Institution of Engineers (India) is administered by a National Council with the President as its Head

The Kurnool G. Pulla Reddy Engineering College – Institution of Engineers (India) Students Chapter has been instituted in the campus in the academic year 2005-06. The aims for which the IEI constituted, is to promote the general advancement of Engineering and Engineering Science and their applications and to facilitate the exchange of information and ideas on those subjects, amongst the members and the persons attached to the Institution.

#### 2. Objective of the Students' Chapter

- To promote technical knowledge and skill development among engineering students.
- To organize technical events such as workshops, seminars, conferences, and guest lectures.
- To foster professional relationships with industry experts, academicians, and fellow students.
- To encourage innovation and research through projects, competitions, and student initiatives.
- To provide a platform for students to contribute to the engineering community.
  - a) Vision: The primary purpose of this chapter is to make effervescent Mechanical Engineers who can use their theoretical knowledge as well as the practical knowledge to enhance their skillset.

#### b) Mission:

- To work towards motivating students to participate in activities
- > To organize technical awareness programs for students
- To facilitate dissemination and exchange of information and ideas amongst the student committee members

➤ Providing guidance and training to students to develop better learning skills and personality.

#### 3. Activities to be Organized by the Students' Chapter

The activities organized by the IEI Students' Chapter aim to enhance both technical knowledge and soft skills. Some of the key activities include:

- Workshops and Seminars: Organize workshops on emerging technologies, software tools, and industry practices.
- **Guest Lectures and Webinars**: Invite industry experts, academicians, and professionals for knowledge-sharing sessions.
- Conferences and Competitions: Host conferences and technical competitions like coding challenges, engineering design contests, etc.
- **Technical Tours**: Arrange industrial visits to provide hands-on experience and industry exposure.
- **Research Projects**: Encourage students to engage in innovative projects and research in their respective fields.
- **Networking Events**: Facilitate networking events where students can interact with professionals from industry and academia.

#### 4. Advisory committee

#### CONSTITUTION / RE-CONSTITUTION OF COMMITTEE

**INSTITUTION OF ENGINEERS' STUDENT CHAPTER (Mechanical Engineering)** for the academic year 2022-23 was constituted with the following members as office bearers.

Patron : Dr. B. Sreenivasa Reddy, Principal

President : Dr. K. Madhava Reddy, HOD

Faculty Advisor : Mr. E. Siva Reddy, Assistant Professor

Convener : Vasanth Kumar, B.Tech, VII SEM

Co-Convener : Lokanadham, B.Tech, V SEM

Faculty Members:

- 1) Dr. B. Madhusudhan Reddy, Associate Professor
- 2) Sri M. Murali Mohan, Assistant Professor
- 3) Sri M. Lava Kumar, Assistant Professor
- 4) Sri P. Lakshmi Reddy, Assistant Professor
- 5) Mr. G. Shaiksha Vali, Assistant Professor

#### **Committee members:**

- 1. ANKIREDDYPALLI VINOD KUMAR REDDY, B.Tech VII SEM (A-Sec)
- 2. KONDUPALLI UPENDRANATH REDDY, B.Tech VII SEM (A-Sec)
- 3. SHAIK FAYAZ, B.Tech VII SEM (B-Sec)
- 4. SHAIK TAPPA MOHAMMAD KAIF, B.Tech VII SEM (B-Sec)
- 5. JIGILETI PAVAN, B.Tech VII SEM (B-Sec)
- 6. MANDLIPALLI SAI JYOTHI, B.Tech V SEM (A-Sec) 219X1A0310
- 7. SEELAM PRADEEPIKA, B.Tech V SEM (A-Sec) 219X1A0312
- 8. DUPATI CHARAN TEJA REDDY, B.Tech V SEM (A-Sec) 219X1A0335
- 9. ANUMULA DINESH KUMAR, B.Tech V SEM (A-Sec) 229X5A03C2
- 10. PATAN MOHAMMAD SHAKEER, B.Tech V SEM (B-Sec) 229X5A03E5
- 11. NAGIRI YASWANTH, B.Tech V SEM (B-Sec) 219X1A0376

#### **GUIDELINES AND FUNCTIONS OF THE CHAPTER**

Year of Establishment : 2007

- Constitution or re-constitution of committee at the start of every academic year
- Conducting of valedictory function at the end of every academic year
- Registering of new members under IEI student's chapter.
- To conduct guest lectures by the experts
- To conduct student Seminars and encourage students to give seminars on technical topics
- To conduct workshop and encourage students to participate in various activities
- To conduct competitions and encourage students to participate in various activities
- To conduct Conferences encourage students to participate in various conferences

### ACTIVATES OF IE(I) CHAPTER FOR ACADEMIC YEAR 2023-2024

IEI Student chapter (ME) in this academic year conducted a Total of 10 events were conducted

# Consolidated Report of IE(I) Students' chapter of Mechanical Engineering technical activities for the academic Year 2023-24

S. No	Name of the event	Date	Total participants	No of volunteers
1	Guest lecture by Dr. R. S Chalapathi Rao, Director, Institute of sigma learning, on "Entrepreneurship as carrier opportunities"	04-07-2023	47 students	
2	Technical essay writing competition on "Electric vehicle Vs Conventional Vehicle"	18-07-2023	20 students	
3	Awareness and Interactive session on Higher education in UK by Dr Kumar Patchigolla, Professor, Teesside University, UK	24-08-2023	52 students	-
4	Talk with an Industry Expert on "Product Lifecycle Management (PLM) job opportunities" by Sitha Ram CH, Project manager TCS Hyderabad	01-12-2023	82 students	2
5	Awareness and Interactive session on Entrepreneurship and Startups by Dr C. Chalapathi Rao, Professor in practice, ME department, GPREC	04-01-2024	65 students	-
6	Demonstration of Engineering Mechanics Experiments by company experts	02-01-2024	25 students	-
7	A Technical Seminar by, Shaik Fayaz II B.Tech, ME, on "Motivation & Inspiration - Drone Technology"	01-03-2024	55 Studetns	
8	A 3day workshop on "CATIA Surface Modeling" in association with Advita Global IT Pvt Ltd., Hyderabad	03-03-2024 To 05-03-2024	37 Students	2
9	Guest lecture by Dr. V. Janardhan, Assistant Professor, Mahindra University, Hyderabad on "AI and ML in Industrial Robotics"	12-03-2024	60 Students	1
10	Seminar by D. Yeshwanth Sai and K Sumanth of II B.Tech on "Importance of Communication Skills for Placements and Financial Literacy"	15-03-2024	45 Students	-

Dt. 30-07-2023

Name of the Activity : Guest Lecture

Date and Time of Activity : 4<sup>th</sup> July 2023

**Details of Resource Persons, if any:** Dr. R. S Chalapathi Rao,

Director, Institute of sigma learning.

Number of Participants : Total number of students is 47

**Details of Faculty/Students Coordinators:** 

Faculty Coordinators : Dr. G. Suresh Kumar, Associate Professor

ME Dept, GPREC

#### **Student Coordinators:**

#### Objective:

The objective of a **Guest Lecture on Entrepreneurship as Career Opportunities** is to provide students with valuable insights and practical knowledge about entrepreneurship as a viable career path

**Description of Event: Entrepreneurship as a Career Opportunity** refers to the path of starting and running one's own business or enterprise, where individuals take on the responsibility of organizing, managing, and assuming the risks of their business ventures. It offers a dynamic, challenging, and potentially rewarding career path for those with a passion for innovation, problem-solving, and creating value.

**Outcome:** The **outcome** of a guest lecture on **Entrepreneurship as a Career Opportunity** is to provide attendees with a deeper understanding of entrepreneurship and its potential as a career path.





Dt. 30-07-2023

Name of the Activity : Technical Essay Writing

Date and Time of Activity : 18<sup>th</sup> July 2023

**Details of Resource Persons, if any:** 

Number of Participants : Total number of students is 20

**Details of Faculty/Students Coordinators:** 

**Faculty Coordinators**: Mr. E. Siva Reddy, Assistant Professor

ME Dept, GPREC

**Student Coordinators:** 

#### Objective:

The objective of a **Technical Essay Writing Competition on "Electric Vehicle vs Conventional Vehicle"** is to engage participants in exploring and analyzing the key differences, advantages, and challenges associated with electric vehicles (EVs) and conventional vehicles (internal combustion engine vehicles).

**Description of Event:** Participants are required to write an insightful, well-researched technical essay comparing electric vehicles and conventional vehicles in terms of multiple key factors. The essay should explore both the benefits and challenges of each vehicle type and provide a detailed analysis of their performance, sustainability, environmental impact, technological innovations, and future potential.

**Outcome:** Participants will gain a comprehensive understanding of the current landscape of electric and conventional vehicles, helping them form educated opinions on the future of transportation.





Dt. 30-08-2023

Name of the Activity : Awareness and Interactive Session

Date and Time of Activity : 24<sup>th</sup> August 2023

Details of Resource Persons, if any: Dr Kumar Patchigolla

Professor, Teesside University, UK

Number of Participants : Total number of students is 52

#### **Details of Faculty/Students Coordinators:**

**Faculty Coordinators**: Mr. E. Siva Reddy, Assistant Professor, ME

Department

Student Coordinators : Koosetty Yegneswari

#### Objective:

The objective of an **Interactive and Awareness Session on Higher Education in the UK** is typically to provide prospective students with valuable information and insights about higher education opportunities in the United Kingdom.

**Description of Event:** Provide comprehensive details on UK universities, programs, admission requirements, scholarships, visa processes, and these sessions are designed to help students navigate the complexities of applying to UK universities

Outcome: Encourage them to consider the UK as a viable and exciting option for their higher education.





Dt. 30-12-2023

Name of the Activity : Talk with an Industry Expert.

Date and Time of Activity : 1st December 2023

Details of Resource Persons, if any: Mr. SITHA RAM C H

Project Manager, TCS, Hyderabad.

Number of Participants : Total number of students is 82

**Details of Faculty/Students Coordinators:** 

**Faculty Coordinators**: Mr. G. Shaikshavali Assistant Professor, ME

Department

Student Coordinators : Vasanth Kumar M, III B.Tech ME Dept.

#### Objective:

The objective of a **Talk with an Industry Expert on Product Lifecycle Management (PLM) Job Opportunities** is to provide participants with firsthand insights and guidance on pursuing careers in the field of PLM.

**Description of Event:** Provide an overview of various career opportunities within PLM, such as PLM Consultant, System Administrator, Engineer, Business Analyst, Project Manager, and Data Analyst. Discuss the roles and responsibilities associated with each position and the different industries where PLM expertise is in demand (e.g., automotive, aerospace, consumer electronics, and manufacturing).

Outcome: The outcome of a Talk with an Industry Expert on Product Lifecycle Management (PLM) Job Opportunities is multifaceted and aims to provide attendees with valuable insights, clarity, and actionable guidance on pursuing careers in PLM.





Dt. 30-01-2024

Name of the Activity : Awareness and Interactive session

Date and Time of Activity : 4<sup>th</sup> January 2024

Details of Resource Persons, if any: Dr C. Chalapathi Rao, Professor in practice,

ME department, GPREC

Number of Participants : Total number of students is 65

**Details of Faculty/Students Coordinators:** 

**Faculty Coordinators**: Mr. E. Siva Reddy, Assistant Professor,

ME Department

**Student Coordinators:** 

#### Objective:

The objective of an **Awareness and Interactive Session on Entrepreneurship and Startups** is to provide participants with valuable insights, guidance, and motivation related to the entrepreneurial journey and the startup ecosystem

**Description of Event:** The **Awareness and Interactive Session on Entrepreneurship and Startups** is an engaging and informative event designed to provide participants with essential knowledge about entrepreneurship, the startup ecosystem, and the process of launching and scaling a successful business. This session aims to inspire, educate, and equip aspiring entrepreneurs with the tools, resources, and mindset required to navigate the challenges of building a startup.

Outcome: The outcome of the Session on Entrepreneurship and Startups is equip participants with valuable insights, skills, and motivation that will help them in their entrepreneurial journey.





Dt. 28-02-2024

Name of the Activity : Demonstration on Equipment

Date and Time of Activity : 1st February 2024

**Details of Resource Persons, if any:** Expert Technicians from Company

Number of Participants : Total number of students is 20

**Details of Faculty/Students Coordinators:** 

**Faculty Coordinators**: Mr. E. Siva Reddy, Assistant Professor,

ME Department

**Student Coordinators:** 

#### Objective:

The objective of a **Demonstration on Engineering Mechanics Laboratory** is to provide students and faculty with hands-on experience and practical exposure to the fundamental principles of engineering mechanics.

**Description of Event:** the **Demonstration on Engineering Mechanics Laboratory** is provided participants with a practical understanding of the fundamental principles of engineering mechanics, enhanced their problem-solving skills, familiarize them with laboratory tools, and emphasize the importance of safety, precision, and teamwork in engineering work.

**Outcome:** The **outcome** of the Session **is** to apply theoretical knowledge of mechanics through physical experiments, helping them better understand how forces interact with structures and materials.





Dt. 30-03-2024

Name of the Activity : Technical Seminar

Date and Time of Activity : 1st March 2024

Details of Resource Persons, if any: Shaik Fayaz, II B. Tech

ME department, GPREC

Number of Participants : Total number of students is 55

**Details of Faculty/Students Coordinators:** 

**Faculty Coordinators**: Mr. G. ShaikshaVali, Assistant Professor,

ME Department

#### **Student Coordinators:**

#### Objective:

The objective of a Seminar on **Motivation and Inspiration-Drone Technology** is to Increase awareness about the potential applications and benefits of drone technology in various sectors like agriculture, healthcare, logistics, and defense.

**Description of Event:** Attendees will be introduced to the fundamental concepts of drone technology, including its components, types, and operational mechanisms. The session will highlight how drones are revolutionizing sectors such as agriculture, delivery services, film production, surveillance, environmental monitoring, and more.

**Outcome:** By the end of the seminar, attendees will be motivated and inspired to delve deeper into drone technology, equipped with a clear understanding of its potential, the innovations driving the field, and the numerous opportunities it offers.





Dt. 30-03-2024

Name of the Activity : 3 Day workshop on "CATIA Surface Modeling"

Date and Time of Activity : 3<sup>rd</sup> to 5<sup>th</sup> March 2024

Details of Resource Persons, if any: Vadde Naveen Varma, Director, Advaita Global IT

Labs Pvt Ltd. Hyderabad

Number of Participants : Total number of students is 37

**Details of Faculty/Students Coordinators:** 

Faculty Coordinators : Mr. G. Praveen Kumar Yadav &

Dr. M. Mohanakrishnudu

Assistant Professor, ME Dept, GPREC

Student Coordinators : P Mohammad Shakeer

#### Objective:

The objective of a **3-Day Workshop on CATIA Surface Modeling** is to provide participants with the skills, knowledge, and practical experience necessary to use CATIA software for advanced surface modeling in product design and engineering.

**Description of Event:** This workshop will cover the essential techniques used in CATIA for designing complex and aesthetically pleasing surfaces, which are fundamental in industries such as automotive, aerospace, industrial design, and consumer products.

Throughout the workshop, participants will learn the theory behind surface modeling, explore practical applications, and gain the necessary skills to create and manipulate high-quality surface geometries in CATIA.

**Outcome:** By the end of the workshop, attendees will be proficient in applying these techniques to real-world design challenges.





## G. Pulla Reddy Engineering College (Autonomous): Kurnool Activity Report of IE(I) Students' Chapter ME Department

Dt. 30-03-2024

Name of the Activity : Guest Lecture on AI and ML in Industrial Robotics

Date and Time of Activity : 12<sup>th</sup> March 2024

**Details of Resource Persons, if any:** Dr. V. Janardhan Reddy, Assistant Professor,

Mahindra University, Hyderabad.

Number of Participants : Total number of students is 60

**Details of Faculty/Students Coordinators:** 

**Faculty Coordinators**: Mr. E. Siva Reddy, Assistant Professor,

ME Department

#### **Student Coordinators:**

#### Objective:

The objective of Guest lecture on **AI and ML in Industrial Robotics** is to harness the power of artificial intelligence (AI) and machine learning (ML) technologies to enhance the efficiency, flexibility, and capabilities of robotic systems in industrial settings.

**Description of Event:** During this session, experts in AI, ML, and robotics will discuss the integration of intelligent systems with robotic technologies to optimize operations, reduce human intervention, and solve complex manufacturing challenges. The lecture is ideal for professionals, engineers, students, and anyone interested in understanding the impact of AI and ML on the future of robotics and automation.

**Outcome:** By the end of the session, participants will have a clear grasp of the ways AI and ML can drive innovation in robotics, as well as how they can be applied to enhance manufacturing processes, improve safety, and create more efficient and intelligent robotic systems.





(Signature) Coordinator IE(I) Chapter

## G. Pulla Reddy Engineering College (Autonomous): Kurnool Activity Report of IE(I) Students' Chapter ME Department

Dt. 30-03-2024

Name of the Activity : Technical Seminar

: 15th March 2024 **Date and Time of Activity** 

**Details of Resource Persons, if any:** D. Yeshwanth Sai and K Sumanth of II B. Tech

ME department, GPREC

**Number of Participants** : Total number of students is 55

**Details of Faculty/Students Coordinators** 

**Faculty Coordinators** : Mr. G. ShaikshaVali, Assistant Professor,

ME Department

**Student Coordinators:** 

#### Objective:

The objective of a seminar on "Importance of Communication Skills for Placements and Financial Literacy" is to equip students or professionals with the essential communication and financial knowledge needed to excel in the competitive job market and manage personal finances effectively.

Description of Event: The seminar on "Importance of Communication Skills for Placements and Financial Literacy" is designed to equip students and professionals with the crucial skills needed to excel in both the job placement process and in managing personal finances effectively. The seminar aims to bridge the gap between academic knowledge and realworld skills, preparing attendees for success in their careers and financial well-being.

Outcome: the outcome of this seminar is that participants leave with a clear understanding of how to succeed in both their career placement process and personal financial management. By improving communication skills and enhancing financial literacy.





(Signature)

Coordinator IE(I) Chapter

#### 5. Conclusion

The IEI Students' Chapter serves as a vital resource for engineering students to enhance their technical skills, broaden their career prospects, and build a strong network with professionals in the industry. By becoming an IEI student member, students not only gain access to invaluable learning and career resources but also contribute to the growth of the engineering community. The activities organized by the chapter offer practical exposure to industry trends, new technologies, and the demands of the professional world. Through engagement in leadership roles within the chapter, students develop key skills such as teamwork, project management, and communication. Furthermore, the chapter serves as a bridge between academia and industry, facilitating a smooth transition for students into their professional careers. In conclusion, the IEI Students' Chapter is a dynamic platform that helps students achieve holistic development, preparing them for future challenges in the rapidly evolving engineering landscape. By establishing and actively participating in the chapter, students gain technical proficiency, leadership experience, and financial acumen that are essential for success in their careers.

# G. PULLA REDDY ENGINEERING COLLEGE (AUTONOMOUS): KURNOOL INSTITUTION OF ENGINEERS (INDIA) STUDENTS' CHAPTER ELECTRONICS AND COMMUNICATION ENGINEERING List of Volunteers under IEI in the year (2023-24)

The Kurnool G. Pulla Reddy Engineering College (Autonomous) - Institution of Engineers (India) Students Chapter (Electronics and Communication Engineering) has been instituted in the campus in the academic year 2005-06. The students' chapter has been constituted with the following persons as office bearers.

Patron : Dr. B. Sreenivasa Reddy, Principal

Chair person : Dr.S.NagarajaRao, Head of the Department, ECE

Faculty Advisors : Dr.P C Praveen Kumar, Assistant Professor, ECE Dept

Sri.I V Rmeswar Reddy, Assistant Professor, ECE Dept

Secretary:

PUTHA DIVAKAR REDDY III Sem ECE 'A' 229X1A0451

Joint Secretary:

U CHANDANA PRIYA BAI III Sem ECE 'A' 229X1A0423

#### **IEI** student chapter committee members:

			Contact
S.No	Roll Number	Name	Number
1	229X1A0402	BADIGINCHALA CHANDRIKA	8074996065
2	229X1A0403	BATHULA VEDHA	7569556780
3	229X1A0404	C B INDHU PRIYA	9618737599
4	229X1A0423	UTTARAKAR CHANDANA PRIYA BAI	7993010459
5	229X1A0424	VADAGANDLA LAHARI	8309655102
6	229X1A0425	YEDLAPALLE MANVITHA	9618085332
7	229X1A0413	MADISETTY NAGALALITHA	9398750501
8	229X1A0407	K BABY NAVYA	7396181050
9	239X5A04J8	ACHIKUCHI V V S S KASI VISWANATH	8106612583
10	239X5A04J9	AKKEM VENKATA PAVAN	9390681542
11	229X1A0451	PUTHA DIVAKAR REDDY	9154545945
12	229X1A0452	SALE SUJITH KUMAR	9000067493
13	229X1A0443	K VENKATARAMANA REDDY	8790073885

## Academic year 2023-2024:

## I. Activities/events organized:

S.N O	Event Name	DATE CONDUCT ED	NUMBER OF PARTICIPANT S	NUMBER OF VOLUNTEERS	PRIZES
1	Seminar On The "Introduction To IEI" For II B.Tech Students	27-09-2023	70	4	
2	A Technical Seminar Presentation on "Satellite Communication"	3/10/2023	66	4	
3	A Technical Seminar Presentation on" Plastic Solar Cell Technology"	10/10/23	66	4	
4.	A Technical Seminar Presentation on "Pill Camera"	24/10/23	65	4	
5.	A Technical Seminar Presentation on "Blue Eye Technology"	7/11/23	59	4	
6.	A Technical Seminar Presentation on "Paper Battery"	1/3/24	57	4	
7.	A Technical Seminar Presentation on "5G Technology"	15/3/24	61	4	
8.	A Technical Seminar Presentation on "Li-Fi Technology"	19/4/24	56	4	
9.	A Technical Seminar Presentation on "Digital Systems"	26/4/24	66	4	
10.	A Technical Seminar Presentation on "Power of GPS And WSN"	3/5/24	38	4	
11.	A Technical Seminar Presentation on "Rocket Launch Pads at ISRO"	10/5/24	55	4	
12.	A Technical Seminar Presentation on "Block Chain Technology"	17/5/24	55	4	
13.	A Guest Lecture On "Awareness Program On 5G Communications"	24/5/24	47	4	
	Total	761	52	813	

#### **IE (I) STUDENT CHAPTER (ECE Department)**

**Date:** 27-09-2023

Sub: Report on Seminar on the "Introduction to IEI"

Name of the Event: Introduction to IEI

Date : 27<sup>th</sup> September 2023

Time : 11.30 AM to 12.30 AM

**Event No** : **IEI/ECE/2023-24/1** 

Objective :

The main objective of this event is to provide knowledge on IEI Student Chapter which is very useful for the students of II year under graduates of G. Pulla Reddy Engineering College, Kurnool.

**Target Audience:** The target audience is II year under graduates of G.Pulla Reddy Engineering College, Kurnool.

**Event details/description:** As a part of IEI student chapter activity and to enhance the skills of students, the ECE department of GPREC brings you a Seminar on "Introduction to IEI". This seminar was given by U.Murari and Nanda Kumar of final year ECE students. They actively participated in the seminar and neatly explained about IEI student chapter to the second year students.

#### **Outcome:**

At the end of the event the students will be able to know about IEI Student Chapter and students will know how it will be benefit for them in the future days.

**No of participants:** A total of 70 students participated in this event.



Figure 1. Resource person introducing IEI to Students



Figure 2. Student Group

**IE (I) STUDENT CHAPTER (ECE Department)** 

Date: 03-10-2023

Sub: Report on "A Technical Seminar Presentation on Satellite Communication"

Name of the Event/Activity: Seminars on Satellite Communication

Date : 3<sup>rd</sup> October 2023

Time : 11.30 PM to 12.30 PM

**Event No** : **IEI/ECE/2023-24/2** 

Objective :

The main objective of this event is to provide knowledge on Emerging Technologies which is very useful for the students of II year under graduates at G. Pulla Reddy Engineering College, Kurnool.

**Target Audience:** The target audience is II year under graduates at G.Pulla Reddy Engineering College, Kurnool.

**Event details/description:** As a part of IEI student chapter activity and to enhance the skills of students, the ECE department of GPREC brings you a seminar on emerging technologies given by the second year students. In the II year ECE, the seminar was given by A Prasanna Kumari on the topic "Satellite Communications", M Karthik on the topic "Agriculture Technology" and also by P Jayakanth on the topic "Bluetooth Technology".

#### **Outcome:**

At the end of the event the students will be able to know the importance of emerging technologies now a days in his (or) her career life.

**No of participants:** A total of 66 students attended the seminar on emerging technologies.





**IE (I) STUDENT CHAPTER (ECE Department)** 

Date: 10-10-2023

**Sub: Report on "**A Technical Seminar Presentation on Sensor Technology"

Name of the Event/Activity: Seminars on Sensor Technology

Date : 10<sup>th</sup> October 2023

Time : 11.30 PM to 12.30 PM

**Event No** : **IEI/ECE/2023-24/3** 

Objective :

The main objective of this event is to provide knowledge on Emerging Technologies which is very useful for the students of II year under graduates at G. Pulla Reddy Engineering College, Kurnool.

**Target Audience:** The target audience is II year under graduates at G.Pulla Reddy Engineering College, Kurnool.

**Event details/description:** As a part of IEI student chapter activity and to enhance the skills of students, the ECE department of GPREC brings you a seminar on emerging technologies given by the second year students. In the II year ECE, the seminar was given by V Lahariu on the topic "Plastic Soilar Cell technology", B.Chandrika on the topic "Sensor Technology" and also by P Karthik on the topic "Internet of Things".

**Outcome:** 

At the end of the event the students will be able to know the importance of emerging technologies now a days in his (or) her career life.

**No of participants:** A total of 66 students attended the seminar on emerging technologies.





**IE** (I) **STUDENT CHAPTER** (ECE Department)

Date: 24-10-2023

Sub: Report on "A Technical Seminar Presentation on ATM Mechanism"

Name of the Event/Activity: Seminars on ATM Mechanism

Date : 24<sup>th</sup> October 2023

Time : 11.30 PM to 12.30 PM

**Event No** : **IEI/ECE/2023-24/4** 

Objective :

The main objective of this event is to provide knowledge on Emerging Technologies which is very useful for the students of II year under graduates at G. Pulla Reddy Engineering College, Kurnool.

**Target Audience:** The target audience is II year under graduates at G.Pulla Reddy Engineering College, Kurnool.

**Event details/description:** As a part of IEI student chapter activity and to enhance the skills of students, the ECE department of GPREC brings you a seminar on emerging technologies given by the second year students. In the II year ECE, the seminar was given by B Vedha on the topic "Pill Camera", Y Meghana on the topic "Bit Coin" and also by P Diwakar Reddy on the topic "ATM Working Mechanism".

**Outcome:** 

At the end of the event the students will be able to know the importance of emerging technologies now a days in his (or) her career life.

**No of participants:** A total of 65 students attended the seminar on emerging technologies.





**IE (I) STUDENT CHAPTER (ECE Department)** 

Date: 7-11-2023

Sub: Report on "A Technical Seminar Presentation on Blue Eye Technology"

Name of the Event/Activity: Seminars on Blue Eye Technology

Date : 7<sup>th</sup> November 2023

Time : 11.30 PM to 12.30 PM

**Event No** : **IEI/ECE/2023-24/5** 

Objective :

The main objective of this event is to provide knowledge on Emerging Technologies which is very useful for the students of II year under graduates at G. Pulla Reddy Engineering College, Kurnool.

**Target Audience:** The target audience is II year under graduates at G.Pulla Reddy Engineering College, Kurnool.

**Event details/description:** As a part of IEI student chapter activity and to enhance the skills of students, the ECE department of GPREC brings you a seminar on emerging technologies given by the second year students. In the II year ECE, the seminar was given by C B Indu Priya on the topic "Blue Eye Technology", Kesar Sharma on the topic "Metaverse" and also by S Sujeeth Kumar on the topic "Nano Technology".

**Outcome:** 

At the end of the event the students will be able to know the importance of emerging technologies now a days in his (or) her career life.

**No of participants:** A total of 59 students attended the seminar on emerging technologies.





**IE (I) STUDENT CHAPTER (ECE Department)** 

Date: 1-03-2024

**Sub: Report on "**A Technical Seminar Presentation on Paper Battery"

Name of the Event/Activity: Seminars on Paper Battery

Date : 1<sup>st</sup> March 2024

Time : 11.30 PM to 12.30 PM

**Event No** : **IEI/ECE/2023-24/6** 

Objective :

The main objective of this event is to provide knowledge on Emerging Technologies which is very useful for the students of II year under graduates at G. Pulla Reddy Engineering College, Kurnool.

**Target Audience:** The target audience is II year under graduates at G.Pulla Reddy Engineering College, Kurnool.

**Event details/description:** As a part of IEI student chapter activity and to enhance the skills of students, the ECE department of GPREC brings you a seminar on emerging technologies given by the second year students. In the II year ECE, the seminar was given by C Ganga Pavani on the topic "Paper Battery", G Uma Maheswari on the topic "Metaverse" and also by M Rehana on the topic "E Waste".

**Outcome:** 

At the end of the event the students will be able to know the importance of emerging technologies now a days in his (or) her career life.

**No of participants:** A total of 57 students attended the seminar on emerging technologies.





**IE (I) STUDENT CHAPTER (ECE Department)** 

Date: 15-03-2024

**Sub: Report on "**A Technical Seminar Presentation on 5G Technology"

Name of the Event/Activity: Seminars on 5G Technology

Date : 15<sup>th</sup> March 2024

Time : 11.30 PM to 12.30 PM

**Event No** : **IEI/ECE/2023-24/7** 

Objective :

The main objective of this event is to provide knowledge on Emerging Technologies which is very useful for the students of II year under graduates at G. Pulla Reddy Engineering College, Kurnool.

**Target Audience:** The target audience is II year under graduates at G.Pulla Reddy Engineering College, Kurnool.

**Event details/description:** As a part of IEI student chapter activity and to enhance the skills of students, the ECE department of GPREC brings you a seminar on emerging technologies given by the second year students. In the II year ECE, the seminar was given by S Lakshmi Deepak on the topic "Urban Life", R Meghana on the topic "5G Technology" and also by K Baby Navya on the topic "Medical Technology".

**Outcome:** 

At the end of the event the students will be able to know the importance of emerging technologies now a days in his (or) her career life.

No of participants: A total of 61 students attended the seminar on emerging technologies.





**IE (I) STUDENT CHAPTER (ECE Department)** 

Date: 19-04-2024

Sub: Report on "A Technical Seminar Presentation on Li-Fi Technology"

Name of the Event/Activity: Seminars on Li-Fi Technology

Date : 19<sup>th</sup> April 2024

Time : 11.30 PM to 12.30 PM

**Event No** : **IEI/ECE/2023-24/8** 

Objective :

The main objective of this event is to provide knowledge on Emerging Technologies which is very useful for the students of II year under graduates at G. Pulla Reddy Engineering College, Kurnool.

**Target Audience:** The target audience is II year under graduates at G.Pulla Reddy Engineering College, Kurnool.

**Event details/description:** As a part of IEI student chapter activity and to enhance the skills of students, the ECE department of GPREC brings you a seminar on emerging technologies given by the second year students. In the II year ECE, the seminar was given by K Bharathi on the topic "Magletains", A Pranay on the topic "Digital Systems" and also by T Sai Sreenivasa Rao on the topic "Li-Fi Technology".

**Outcome:** 

At the end of the event the students will be able to know the importance of emerging technologies now a days in his (or) her career life.

**No of participants:** A total of 56 students attended the seminar on emerging technologies.





**IE (I) STUDENT CHAPTER (ECE Department)** 

Date: 26-04-2024

Sub: Report on "A Technical Seminar Presentation on Digital Systems"

Name of the Event/Activity: Seminars on Digital Systems

Date : 26<sup>th</sup> April 2024

Time : 11.30 PM to 12.30 PM

**Event No** : **IEI/ECE/2023-24/9** 

Objective :

The main objective of this event is to provide knowledge on Emerging Technologies which is very useful for the students of II year under graduates at G. Pulla Reddy Engineering College, Kurnool.

**Target Audience:** The target audience is II year under graduates at G.Pulla Reddy Engineering College, Kurnool.

**Event details/description:** As a part of IEI student chapter activity and to enhance the skills of students, the ECE department of GPREC brings you a seminar on emerging technologies given by the second year students. In the II year ECE, the seminar was given by A Kasi Vishwanath on the topic "The Power of GPS", S Suri Babu on the topic "WSN" and also by T Chenna Keshava on the topic "Environmental Issues".

**Outcome:** 

At the end of the event the students will be able to know the importance of emerging technologies now a days in his (or) her career life.

No of participants: A total of 66 students attended the seminar on emerging technologies.





**IE (I) STUDENT CHAPTER (ECE Department)** 

Date: 03-05-2024

Sub: Report on "A Technical Seminar Presentation on Power of GPS"

Name of the Event/Activity: Seminars on Digital Systems

Date : 3<sup>rd</sup> May 2024

Time : 11.30 PM to 12.30 PM

**Event No** : **IEI/ECE/2023-24/10** 

Objective :

The main objective of this event is to provide knowledge on Emerging Technologies which is very useful for the students of II year under graduates at G. Pulla Reddy Engineering College, Kurnool.

**Target Audience:** The target audience is II year under graduates at G.Pulla Reddy Engineering College, Kurnool.

**Event details/description:** As a part of IEI student chapter activity and to enhance the skills of students, the ECE department of GPREC brings you a seminar on emerging technologies given by the second year students. In the II year ECE, the seminar was given by A Kasi Vishwanath on the topic "The Power of GPS", S Suri Babu on the topic "WSN" and also by T Chenna Keshava on the topic "Environmental Issues".

**Outcome:** 

At the end of the event the students will be able to know the importance of emerging technologies now a days in his (or) her career life.

**No of participants:** A total of 38 students attended the seminar on emerging technologies.





**IE (I) STUDENT CHAPTER (ECE Department)** 

Date: 10-05-2024

**Sub: Report on "**A Technical Seminar Presentation on Rocket Launch Pads at ISRO"

Name of the Event/Activity: Seminars on Rocket Launch Pads at ISRO

Date : 10<sup>th</sup> May 2024

Time : 11.30 PM to 12.30 PM

**Event No** : IEI/ECE/2023-24/11

Objective :

The main objective of this event is to provide knowledge on Emerging Technologies which is very useful for the students of II year under graduates at G. Pulla Reddy Engineering College, Kurnool.

**Target Audience:** The target audience is II year under graduates at G.Pulla Reddy Engineering College, Kurnool.

**Event details/description:** As a part of IEI student chapter activity and to enhance the skills of students, the ECE department of GPREC brings you a seminar on emerging technologies given by the second year students. In the II year ECE, the seminar was given by M Anjali on the topic "Rocket launch pads at ISRO", E Vijaya Keshava Reddy on the topic "5G Wireless System" and also by A Amrutha Valli on the topic "Environmental Issues".

**Outcome:** 

At the end of the event the students will be able to know the importance of emerging technologies now a days in his (or) her career life.

**No of participants:** A total of 55 students attended the seminar on emerging technologies.





**IE (I) STUDENT CHAPTER (ECE Department)** 

Date: 17-05-2024

Sub: Report on "A Technical Seminar Presentation on Rocket Launch Pads at ISRO"

Name of the Event/Activity: Seminars on Rocket Launch Pads at ISRO

Date : 17<sup>th</sup> May 2024

Time : 11.30 PM to 12.30 PM

**Event No** : IEI/ECE/2023-24/12

Objective :

The main objective of this event is to provide knowledge on Emerging Technologies which is very useful for the students of II year under graduates at G. Pulla Reddy Engineering College, Kurnool.

**Target Audience:** The target audience is II year under graduates at G.Pulla Reddy Engineering College, Kurnool.

**Event details/description:** As a part of IEI student chapter activity and to enhance the skills of students, the ECE department of GPREC brings you a seminar on emerging technologies given by the second year students. In the II year ECE, the seminar was given by M Anjali on the topic "Rocket launch pads at ISRO", E Vijaya Keshava Reddy on the topic "5G Wireless System" and also by A Amrutha Valli on the topic "Environmental Issues".

**Outcome:** 

At the end of the event the students will be able to know the importance of emerging technologies now a days in his (or) her career life.

**No of participants:** A total of 55 students attended the seminar on emerging technologies.





**IE (I) STUDENT CHAPTER (ECE Department)** 

Date: 24-05-2024

Sub: Report on "A Guest Lecture on Awareness Program on 5G Communications"

Name of the Event/Activity: Awareness Program on 5G Communications

Date : 24<sup>th</sup> May 2024

Time : 11.30 PM to 12.30 PM

**Event No** : **IEI/ECE/2023-24/13** 

Objective :

The aspiration of the event is to motivate and to explore through Microwave and 5G Communication for the beneficiary of students, Faculty and Research scholars to enhance their expertise. The Total number of Participants attended to the event is 47.

**Outcome:** 

The participants were able to gain the knowledge and real time experience through the event and also were able to explore through various career opportunities in 5G Communications by interacting with experts.

**Target Audience:** The target audience is II year under graduates at G.Pulla Reddy Engineering College, Kurnool.

**No of participants:** A total of 47 students attended the seminar on emerging technologies.



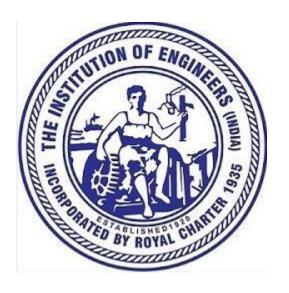


## G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL

## **ANNUAL REPORT**

## IE(I)-STUDENTS CHAPTER

(Computer Science and Engineering)



**ACADEMIC YEAR 2023-2024** 

### G.PULLA REDDY ENGINEERIN GCOLLEGE (Autonomous): KURNOOL.

## **IEI Students chapter (Computer Science and Engineering)**

### **Process Document**

#### 1. Introduction:

The IEI Students' Chapter serves as a platform for students in engineering institutions to engage in technical activities, professional development, and networking. It provides an opportunity for students to interact with professionals, participate in technical events, and gain insights into the engineering industry. The Institution of Engineers (India) [IEI] is the largest multi-disciplinary professional body of engineers, established in 1920 with its Headquarters located in Kolkata and incorporated under Royal Charter on 9<sup>th</sup> September, 1935 by the then His Majesty of King George V. The Royal Charter endowed the Institution with the responsibility to promote the general advancement of engineering amongst its members and persons attached to the Institution. After Independence, the Institution is a "Body Corporate" protected under Article 372 of the Constitution of India. The Institution of Engineers (India) is administered by a National Council with the President as its Head

The Kurnool G. Pulla Reddy Engineering College – Institution of Engineers (India) Students Chapter has been instituted in the campus in the academic year 2005-06. The aims for which the IEI constituted, is to promote the general advancement of Engineering and Engineering Science and their applications and to facilitate the exchange of information and ideas on those subjects, amongst the members and the persons attached to the Institution.

#### 2. Objective of the Students' Chapter

- To promote technical knowledge and skill development among engineering students.
- To organize technical events such as workshops, seminars, conferences and guest lectures.
- To foster professional relationships with industry experts, academicians and fellow students.
- To encourage innovation and research through projects, competitions and student initiatives.
- To provide a platform for students to contribute to the engineering community.
  - a) Vision: The primary purpose of this chapter is to make effervescent Computer science Engineers who can use their theoretical knowledge as well as the practical knowledge to enhance their skill set.

#### b) Mission:

- To work towards motivating students to participate in activities
- > To organize technical awareness programs for students
- > To facilitate dissemination and exchange of information and ideas amongst the student committee members

- Providing guidance and training to students to develop better learning skills and personality.
- 3. Activities to be Organized by the Students' Chapter

The activities organized by the IEI Students' Chapter aim to enhance both technical knowledge and soft skills. Some of the key activities include:

- Workshops and Seminars: Organize workshops on emerging technologies, software tools, and industry practices.
- **Guest Lectures and Webinars**: Invite industry experts, academicians, and professionals for knowledge-sharing sessions.
- Conferences and Competitions: Host conferences and technical competitions like coding challenges, engineering design contests, etc.
- **Research Projects**: Encourage students to engage in innovative projects and research in their respective fields.
- **Networking Events**: Facilitate networking events where students can interact with professionals from industry and academia.

#### 4. Advisory committee

## CONSTITUTION/RE-CONSTITUTION OF COMMITTEE

#### INSTITUTION OF ENGINEERS' STUDENT CHAPTER (Computer Science and

**Engineering**) for the academic year 2022-23 was constituted with the following members as office bearers.

Patron : Dr.B.SreenivasaReddy , Principal

President : Dr.N.Kasiviswanath, HOD

FacultyAdvisor : Mrs.T.Swathi, AssistantProfessor

Convener : S.Surekha ,B.Tech, VII Sem

Co-Convener : S.Mohammed Amaan , B.Tech, V Sem

**FacultyMembers**:

1) Mrs.K.Sirisha, Assistant Professor

## **Committee members:**

Class	Roll No	Name	Mobile No.
Secretary	209X1A05B5	SETTY SUREKHA	9030407921
Joint Secretary	219X1A05H1	S MOHAMMED AMAAN	9154545800
TT G	229X1A0513	KASBA IFRA FARAZ	8639652311
III Sem–A	229X1A0534	YERLAM SAI DEEPIKA	8919313294
HI C D	229X1A05E0	G R S SATYA SPANDANA	8019837967
III Sem–B	229X1A05G4	KATAM JNANA SUMAYI	
W. G. G	229X1A0524	S THANUJA	8790900226
III Sem–C	229X1A05F0	P KATHRIN HEPSIBA	6305219254
	229X1A2845	I PRAVEEN	9059930796
III Sem CST	229X1A2805	BUCHUPALLI PUJITHA	9182937475
V Sem–A	219X1A0518	C MADHURIMA REDDY	9392394740
	219X1A05C5	GUNDUBOINA DILEEP	9392771479
W.G. D	219X1A05F5	N L NAGENDRA DHANUSH	9949423717
V Sem–B	219X1A0561	MADUGUNDU DEVIKA RANI	7416267010
V Sem–C	219X1A05H2	SHAIK MOHAMMED RAZI	9951117434
V. C. C.C.	219X1A2847	CHETTAY AAKASH	7981053454
V Sem CST	219X1A2824	KUNCHA YAMINI	8555087309
VII Sem–A	209X1A0543	DUGGI MAHESH	9441410830
	209X1A0552	K ASRITH KUMAR REDDY	7330960698
VII Sem–B	209X1A0566	K NAGA HIMAJA	6302833467
VII Sem–C	209X1A05F3	P YELLA KEERTHAN GOUD	9494600224
VII Sell—C	209X1A05E1	SURE MEGHANA	8639122984
VII Sem CST	209X1A2862	M ABRAAR ALI KHAN	7993795091
vii seii Cs i	209X1A2848	V SAI ITHIHAAS	6302468377

## **GUIDE LINES AND FUNCTIONS OF THE CHAPTER**

Year of Establishment: 2007

- Constitution or re-constitution of committee at the start of every academic year.
- Conducting of valedictory function at the end of every academic year.
- Registering of new members under IEI student's chapter.
- To conduct guest lectures by the experts.
- To conduct student Seminars and encourage students to give seminars on technical topics.
- To conduct workshop and encourage students to participate in various activities.
- To conduct competitions and encourage students to participate in various activities.
- To conduct Conferences encourage students to participate in various conferences

## Activates Of Ie(I) Chapter For Academic Year 2023-2024

IEI Student chapter (CSE)in this academic year conducted a Total of 15 events were conducted Consolidated Report of IE(I)Students' chapter of Computer Science technical activities for the academic Year 2023-24

S. No	Name of the event	Date	Total participants
	Awareness Program On career Development		
1		23.9. 2023	101 students
2	Awareness Program On career Development	25.9. 2023	120 students
3	Awareness program on students forms	25-09-2023	66 students
4	Fun with Chits	4-10-2023	46 students
5	PPT on Evolution of web	11-10-2023	49 students
6	Brief descriptive idea of tech domains	16-10-2023	60 students
7	Quiz on Logos	30-10-2023	122 Students
8	Coding and Debugging	1-11-2023	51 Students
9	Coding quiz	6-11-2023	58 Students
10	Debate	6-12-2023	45 Students
11	Group Discussion	12-12-2024	53 Students
12	Code craft	18-12-2023	58 Students
13	Brain Blend	27-12-2023	58 Students
14	Just A Minute	19-4-2024	40 Students
15	Trading Using Machine Learning And Python	19-4-2024	55 Students

## Department of computer science and Engineering

## **Activity Report of IEI Student Branch**



Name of the Event: Awareness Program On career Development

Date: 23-9-2023

Time: 2.50PM to 3.40 PM

Venue: CSE 4-classroom, Silver Jubilee Block

Objective: Awareness on career development for students.

Event Details: To bring awareness on career development by motivating the students by to do internships, attend the workshops, preparations for higher studies.

Outcome: Students were able to know the career development skills.

Department of computer science and Engineering

**Activity Report of IEI Student Branch** 



Name of the Event: Awareness program on students forms

Date: 25-9-2023

Time: 2.50PM to 3.40 PM

Venue: CSE 3-classroom, Silver Jubilee Block

Objective: Awareness program on students forms.

Event Details: The event is conducted to know activities which are conducted by the college and department level. Guided about the activities like IEI form and advantages Guided how to build their skills to develop their academic and career.

Outcome: Students were able to know the advantages of forms.

# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of computer science and Engineering Activity Report of IEI Student Branch



Name of the Event: Fun with Chits

Date: 4-10-2023

Time: 2.30AM to 3.30PM

Venue: CSE E-classroom, Silver Jubilee Block

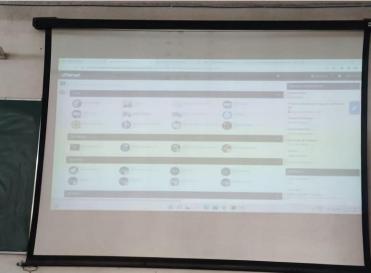
Objective: The aim of the event is to release the stress for students by playing the chits. Event Details: The student coordinators of the IEI chapter of CSE have organised a session on how to release the stress for students by doing the fun activities.

Outcome: Students were able to release stress and become active

## Department of computer science and Engineering

## **Activity Report of IEI Student Branch**





Name of the Event: PPT on Evolution of web

Date: 11-10-2023

Time: 2.50PM to 3.40 PM

Venue: CSE 1-classroom, Silver Jubilee Block

Objective: Awareness on web development.

Event Details: This activity involves designing a presentation that traces the progression of web technologies from Web 1.0 to Web 4.0, highlighting key features, milestones, and their impact on users and society

Outcome: Students were able to know the development of web.

Department of computer science and Engineering

**Activity Report of IEI Student Branch** 



Name of the Event: Brief descriptive idea of tech domains

Date: 16-10-2023

Venue: CSE 4-classroom, Silver Jubilee Block

Objective: Awareness on career development for students.

Event Details: This activity focuses on providing a concise overview of various technology domains, their core concepts, applications, and significance in driving innovation and solving real-world problems.

Outcome: Students were able to know the various technologies

## **Department of computer science and Engineering**

## **Activity Report of IEI Student Branch**



Name of the Event: Quiz on Logos

Date: 16-10-2023

Venue: CSE 4-classroom, Silver Jubilee Block

Objective: Awareness on career development for students.

Event Details: This activity tests participants' knowledge and recognition of various brand logos, challenging their memory and visual identification skills.

Outcome: Participants will enhance their ability to recognize and associate logos with brands, improving their visual memory and brand awareness.

Department of computer science and Engineering

**Activity Report of IEI Student Branch** 



Name of the Event: Coding and Debugging

Date: 1-11-2023

Venue: CSE 4-classroom, Silver Jubilee Block

Objective: Awareness on career development for students.

Event Details: This activity involves writing, analyzing, and refining code to implement solutions effectively, while identifying and resolving errors to ensure optimal functionality and performance.

Outcome: Students were able to know the various coding techniques.

Department of computer science and Engineering

**Activity Report of IEI Student Branch** 



Name of the Event: Coding quiz

Date: 6-11-2023

Venue: CSE 4-classroom, Silver Jubilee Block

Objective: Awareness on career development for students.

Event Details: This activity challenges participants to apply their programming knowledge and problem-solving skills through a series of coding questions within a competitive or learning-focused environment.

Outcome: Students were able to enhance problem-solving abilities.

Department of computer science and Engineering

**Activity Report of IEI Student Branch** 



Name of the Event: Debate

Date: 6-12-2023

Venue: CSE 4-classroom, Silver Jubilee Block

Objective: Awareness on career development for students.

Event Details: This activity involves engaging in structured discussions where participants present and defend opposing viewpoints on a specific topic to develop critical thinking and communication skills.

Outcome: Students were able to enhance their ability to present and defend arguments,

Department of computer science and Engineering

**Activity Report of IEI Student Branch** 



Name of the Event: Group Discussion

Date: 12-12-2024

Venue: CSE 4-classroom, Silver Jubilee Block

Objective: Awareness on career development for students.

Event Details: This activity encourages participants to collaboratively share ideas, perspectives, and insights on a given topic, fostering teamwork, communication, and analytical thinking skills.

Outcome: Students were able to express ideas clearly, and think analytically,

## Department of computer science and Engineering

**Activity Report of IEI Student Branch** 



Name of the Event: Code craft

Date: 18-12-2023

Venue: CSE 4-classroom, Silver Jubilee Block

Objective: Awareness on career development for students.

Event Details This activity involves creatively designing and implementing innovative coding solutions to solve problems or build unique projects, emphasizing both technical skill and originality.

Outcome: Participants will develop stronger coding skills

# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of computer science and Engineering Activity Report of IEI Student Branch



Name of the Event: Brain Blend

Date: 27-12-2023

Venue: CSE 4-classroom, Silver Jubilee Block

Objective: Awareness on career development for students.

Event Details: this activity combines creative thinking and problem-solving skills to tackle interdisciplinary challenges, encouraging collaboration and innovative ideas.

Outcome: Participants will improve their ability to think creatively and critically.

Department of computer science and Engineering

**Activity Report of IEI Student Branch** 



Name of the Event: Just A Minute

Date: 19-4-2024

Venue: CSE 4-classroom, Silver Jubilee Block

Objective: Awareness on career development for students.

Event Details: This activity challenges participants to speak on a given topic for one minute without hesitation, promoting quick thinking, clarity, and effective communication skills.

Outcome: Participants will enhance their ability to think and speak clearly under time constraints,

## Department of computer science and Engineering

## **Activity Report of IEI Student Branch**



Name of the Event: Trading Using Machine Learning And Python

Date: 19-4-2024

Venue: CSE 8-classroom, Silver Jubilee Block

Objective: Awareness on career development for students.

Event Details: This activity involves using machine learning algorithms and Python programming to develop models for predicting and making decisions in financial trading, aiming to enhance the accuracy and efficiency of trading strategies.

Outcome: Participants will gain hands-on experience in applying machine learning techniques to real-world trading problems

## **Conclusion**

The IEI Students' Chapter is an invaluable resource for engineering students looking to improve their technical abilities, extend their career opportunities, and establish a strong network of industry professionals. By becoming an IEI student member, students not only have access to vital learning and career tools, but they also help to expand the engineering community. The chapter's activities provide practical exposure to industry trends, new technologies, and professional expectations. Students gain critical skills such as teamwork, project management, and communication as they participate in chapter leadership roles. Furthermore, the chapter serves as a link between academia and industry, allowing students to seamlessly transition into their professional jobs. To conclude, the IEI Students' Chapter

To sum up, the IEI Students' Chapter provides an exciting atmosphere that supports students' overall growth and equips them for obstacles in the quickly changing engineering field. Students acquire the technical expertise, leadership skills for professional success by starting and actively engaging in the chapter.

# G. Pulla Reddy Engineering (Autonomous): Kurnool DepartmentOf EmergingTechnologiesinComputerScience IE(I) Student's Chapter

## IE(I) FINAL REPORT OF CSM-A

The GPREC IE(I) Student's Chapter of Emerging Technologies in Computer Science Department Conducted the following Events for CSM-A for the Academic Year 2023-2024.

S.No	Name of the Event	Date	<b>Total Participants</b>	No. of Volunteers
1 .	Apti Quiz Master	29-9-2023	51	4
2	Debug & Giggle Fest	13-10-2023	69	4
3	Fun Tech Joy	20-10-2023	41	2
4	Brain Chewing	27-10-2023	49	2
5	Amuse & Entertain	3-11-2023	56	4
6	Brain Teaser	8-12-2023	61	4
7	Byte Bash	27-02-2024	53	3
8	Intellectra	26-03-2024	50	4

IE(I) Incharge

S. Sharlikal

Assoc.HOD

HOD

Department of Emerging Technologies in Computer Science Institute of Emerging (India) (IEI) Student Chapter

## **CIRCULAR**

Date: 29-09-2023

All the III Sem Students of CSM-A are hereby informed that IEI Student Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

## **Event Details:**

**Event: APTI-QUIZ MASTER** 

Date and Time: 29-09-2023 and 12:45 to 1:45 PM

Venue: ECS-2 CLASS ROOM

For further details, Contact Ms.D.Sai Brunda, Faculty Incharge, IEI Student Chapter.

HOD

jour

Copy to: Department Main Notice Board
HOD & Dean of ECS Department
Faculty Advisor of IEI

To be circulated among the students of III Semester of ECS (CSD) Dept.,.

## G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Branch

## Attendence Sheet

Class and section: 3 CSMA

Event Name: APTI-QUIZ MASTER

The following students have participated in the event organized by IEI Student Branch of G Pulla

Roddy Foring Coll Reddy Engineering College:

S.No	Roll No	Class	Name	Signature
1		CSM-A	Aotlasin i Reddy	- Rawf.
2	229×1A3301	LSM-A	A. Meghana	A. Meghana
3	229×1A3302 229×1A3303	CSM-A	B. Revathi	B. Revathi
4	229X1A3304	CSM-A	D. Poojitha	poojitha D
5	229X 1A3305	CSM-A	GI Notation Varsha	G. Vasha
6			G. lakshni Sravanthi	Gisravantly
7	229×1A3307		G. Sai Mohana	Mohana
8	229×1A3308	CSM-A		Harshitha
9	239x173310			Afroslan K Snavar
10	229 x 1A331212	_	K. charitha	charitha
11	2292193313	CSM-A	K-Supriya	Eup 2149
12	229 XIA3314		M. Pushpa	Pushpa
13	229x1A3315	csm-A	M. Swetha	Howty:
14	229XIA3316		M. Jyothi Reddy	Jyothi Reddy
15	229XIA3317	CSM-A	M-Naga Pallavi	M. Naga Pallavi
16	229 X1A3318	CSM-A	( )	Sonnya
17	189x 188319	ESM-A	P. J. Sumpthra	P.J. Sumithon
18	229XIA3329		P.lakshmi	P. Lakshmp
19	229 X 1 A 332	CSM-A	P. Lahan	Plahan
20	289×18382		P. chandraka	P. abandarka
21	289×19339		a dila dimensi di	1080 1000
22	229x1A3324	CSMA	S. Bhavitha	Bhairthe
23			Shaik Sania Muskaan	Sania
24	200×183326	CSM-A	as Greethska	Gorhital
25	309xIn330%			Picopa
26	929XIA3329			Harinj
27	229×1A3330		G. Deepthi reddy	
28	229×183331		M. sirceshe	G.Deeptli; M.sireeyhe.
29	129XIA3332	-CSM-A	P. Arhila Reddy	Abhler
30	259x8133D3	CSM-	R: Madan Mohan Reddy.	Breaky

S.N	lo Roll No	Class	Name	Signature
31	1 Seav FOZOBE	CSM-A	K-Jeevan Slyakumar	K. Jeevan
32			K. DMBH	Krymeth
33		1 -	M. Sreekar	hehor
34	1		A. I ohith	A. Yolith
35		esm-A	A-Albhuith Babii	Auc
36		Csm-A	B. Mohammad. Nayeem	Rel
- 37			C.A Pranav Sai	cifs.
38			CAKash Naidu	Aul
39	256 41x 668	CSM-A		P. Chenno
40			D-sharath (	D. sharath
41			D. Himavarsh	D. Haye
42			Gr. Sai Krishna	Sai
43	229×183943	CSM-A	Gi.Lokeswas Reddy	GLORY
44	329×173345	CSM-A	k.Dastagisi	Want origi
45	829×183346	CSM-A	K. Lakshmi Narasimba Hari Charas	HUR
46	289×183347	CEM-A	K. Vichnovardhay	Moderal
47	399×103348	CSM-A	K. Srujan Saketh	K Sakett
48	229x193350	CSM-A	M. Siva Vam.	M.sivaram.
49			M. C'handre Sekhar	Chand sile
50	239x1A3253	CSM-A	M. Venkatesh Prasad	M. Ventratesk
51			M. Ramakrishna Raju	Ramokrishna Bju
52	289x17.355	3M-A	N. Vamsi Krishna	MIL
53	229x19352			Nicharay
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56	20-0x183360		S. Liyakath Ali	3-Liyakath.
57	1986 41x668		S. Someer	d. daws
58	329×19 3365	1	I. Hitesh Yadav	Kotakh
59	339×15 3363		T. RaviTeja	Rauleja
60	319x16354		Y. Vamci Krishna	of Carpointe
61	229×143327 C		TRishita	Rugheta
62	229x1A 3365 C		k. chandreshwor	&/n
63	229 XIA3366 C		6. Lathif	lather
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## G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Computer Science & Data Science IE (I) Student's Chapter

Date: 29-09-2023

Sub: Report on IE (I) Event

Name of the Event/Activity: Aptitude Quiz Master

Date

: 29 september, 2023

Time

: 12:45pm to 1:45pm

**Objective:**The main objective of this event is to check their talents and also to improve and share their knowledge.

**Target Audience:** The target audience is II B. tech CSM-Asec students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE (I) activity, GPREC IE (I) student's chapter of CSM department is organized an event called "APTITUDE QUIZ MASTER" for the benefit of the students. The Game consists of 1 round. The main objective of this event is to check their Enacting skills and aptitude skills. After attempting, the participants would increase their problem solving skills and also their IQ. Guess the word game is conducted in CSM classroom in which students are divided into 4 groups – Group A, Group B, Group C, Group D. First question was given by us, and then they had to answer it in the given time. The game goes with some rules such as they are restricted to stand and answer by solving the question on board and so on. The group which will answer most of the answers were declared as winners. We noted the names of who gave the maximum answers.

Number of participants: A total of 51 students participated in this event.

## **Student Organizers:**

- 1. T.Raviteja (229X1A3363), II CSM
- 2. A .Hasini Reddy (229X1A3301), II CSM
- 3. C.A.Pranavsai(229X1A3336)
- 4. A .Meghana(229X1A3302)



G. Pulla Reddy Engineering College (Autonomous), Kurnool
Department of Emerging Technologies in Computer Science
Institution of Engineers (India) (IEI) Student Chapter
III SEM CSD
IEI Student's Chapter

**Presents** 

Event Schedule:

APTITUDE QUIZ MASTER

Date:29-09-2023

Venue: ECS-2

Time: 12:45

Faculty In charge:

D.Sai Brunda, Assistant Professor

**Event Organiser:** 

1. Raviteja

2. Hasini Reddy

## Snap shot of the activity:



IEI Faculty Incharge

D.Sai Brunda

IEI Faculty Co-ordinator

S. Shashikala

HOD

Dr.R.Praveen Sam

Department of Emerging Technologies in Computer Science Institute of Emerging (India) (IEI) Student Chapter

## **CIRCULAR**

Date: 13-10-2023

All the III Sem Students of CSM-A are hereby informed that IEI Student Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

## **Event Details:**

**Event: DEBUG & GIGGLE FEST** 

Date and Time: 13-10-2023 and 12:45 to 1:45 PM

Venue: ECS-2 CLASS ROOM

For further details, Contact Ms.D.Sai Brunda, Faculty Incharge, IEI Student Chapter.

HOD

Copy to: Department Main Notice Board HOD & Dean of ECS Department

Faculty Advisor of IEI

To be circulated among the students of III Semester of ECS (CSD) Dept.,.

## G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Branch

## Attendence Sheet

Class and section:

Event Name: DEBUG & GIGIGLE FEST

Date: |3|10|2-3

The following students have participated in the event organized by IEI Student Branch of G Pulla Reddy Engineering College:

S.No	Roll No	Class	Name	Signature
1	2291193301	CSM-A	Aottasini Reddy	Hairing
2	229X173362			A: Meghana
3	229×173363		A Meghana  B. Revath	B. Revathi
4	229×10-3304		D Poajitha	D.Poajitha
5	275 XIA 3365	CSN-A	ginlaga Vasha	G. Naga lade
6	,			
7	219×1A3367	CSM-A	G. Sai Mohana	G. Mohana
8	229X1A3308	CSM-A	G. Naga Harshitha	G.Naga Harshitha
9	229XIA3369	CSM-A		1 Typeshul
10	229×143310		k-Smavani	k. Snavani
11	229X193311	CIN-A	k. Lavanya	k lavanye
12	2294103312	CSM-A	K. Chaeitha	Chacith
13	229×103313	CSM-F)	CK-Suporya-	Super
14	229×10-3314	CSM-A	M. Pushpa	Respon
15	229 XIA-3315	csm-A	M. Swetha	Mrutty.
16	229X103316	CSM-A	M. Jyothi Reddy	Jyotu:
17	229X1A3317	CSM-A	M. Naga Pallavi	Pallavi
18	229×10-3318	CSM-A	N-501 Spwmua	Sownya
19	229×173319	Csm-A	P-J. Sumithra	P.J. Suns thre
20	229XIA3320	CSM-A	P. Lakshmi	P. Lakshui
21	2291193321	CSM-A	P. Lahoui	P. Lohavi
22	219×103321	CSM-A	P. Chandraka	P. chandrika
23	,		the state of the s	1
24	229 XIA3324	CSM-A	S. Bhauitha	S. Bhavisthe
25	229×10-3325	CSM-A	Shaik Sania Muskaan	Cama
26	229XIA3326	CSM-A	9. Geethalco	Orethily
27	219443321	CSM-A	T.Rishita	Rushita
28	229×10333		V. Roopa	Roopa
29	2397103324	CSM-A	E-Harini	Harini
30	2141X19 333	CSM-A	G. Deepthi	peopthi

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32 129/183332 C3M A. ADNITO BODGE AND STATE BO			- Cius	M. circeshe.	Sireegho.
33 DAX 193332 CSM A. Nohith  34 DAX/193334 CSM A. Abhijith Bobaji  35 229X19334 CSM A. Abhijith Bobaji  36 229X193334 CSM C. A. Pranay Cw  37 DYXIA3333 CSM C. A. Pranay Cw  38 DAX/193336 CSM D. Chana Kuava Raddy D. Chana  39 229X193391 CSM D. Chana Kuava Raddy D. Chana  40 129X193391 CSM D. Chana Kuava Raddy D. Chana  41 DAXXID3391 CSM D. Chana Kuava Raddy  42 229X193391 CSM C. Saikhisha  43 DAXXID3391 CSM G. Saikhisha  44 DAXXID3391 CSM G. Saikhisha  45 129X193391 CSM K. Navaneth  46 DAXXID3391 CSM K. Navaneth  47 229X193391 CSM K. Navaneth  48 DAXXID3391 CSM K. Navaneth  49 229X193391 CSM K. Navaneth  49 229X193391 CSM K. Navaneth  40 229X193391 CSM M. Siva ram  40 229X193392 CSM M. Siva ram  41 DAXXID3391 CSM M. Siva ram  42 229X193301 CSM M. Siva ram  43 DAXXID3391 CSM M. Siva ram  44 DAXXID3391 CSM M. Siva ram  45 DAXXID3391 CSM M. Siva ram  46 DAXXID3391 CSM M. Siva ram  47 DAXXID3391 CSM M. Venkaleth prand  48 DAXXID3391 CSM M. Venkaleth prand  49 DAXXID3393 CSM M. Venkaleth prand  40 DAXXID3393 CSM M. Venkaleth  50 DAXXID3393 CSM M. Venkaleth  51 DAXXID3393 CSM M. Venkaleth  52 DAXXID3393 CSM M. Venkaleth  53 DAXXID3393 CSM M. Sixa ram  54 DAXXID3393 CSM M. Venkaleth  55 DAXXID3393 CSM M. Venkaleth  56 DAXXID3393 CSM M. Venkaleth  57 DAXXID3393 CSM M. Sixaleth  68 DAXXID3365 CSM M. Sixaleth  69 DAXXID3365 CSM M. Jakath Ali  60 229XID3365 CSM M. Jakath Ali  61 DAXXID3365 CSM M. Jakath Ali  62 DAXXID3365 CSM M. Jakath Ali  63 DAXXID3365 CSM M. Jakath Mohan Reddy  64 JAXXID3365 CSM M. Jakath Mohan Reddy  65 DAXXID3365 CSM M. Jakath Mohan Reddy  66 DAXXID3366 CSM A. Jeonal Pulling Leddy  70 DAXXID3365 CSM A. Jeonal Pulling Leddy  70 DAXXID3365 CSM A. Jeonal Pulling Leddy  70 DAXXID3365 CSM A. Jeonal Pulling Leddy  70 DAXXID3366 CSM A. Jeonal Pulling Leddy  70 DAXXID3686 CSM A. Jeonal				PAKILLA	Akhila
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## G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Computer Science &Data Science IE (I) Student's Chapter

Date: 13-10-2023

Sub: Report on IEI Event.

Name of the Event/Activity: DEBUG AND GIGGLE FEST

Date

:13<sup>th</sup> October, 2023

Time

: 12:45 PM to 1:45 PM

Objective: The main objective of this event is to check their talents and also to improve and share their knowledge.

**Target Audience:** The target audience is II B. tech CSM-A students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE (I) activity, GPREC IE (I) student's chapter of CSM-A department is organized an event called "DEBUG AND GIGGLE FEST" for the benefit of the students. The DEBUG is the first round where it consist of debugging the errors in code and finding the outputs. The main objective of this event is to check their technical skills and logical thinking. After attempting the debugging the code, the participants would increase their technical skills and also logical thinking. Guess the word game is conducted in CSM-A classroom in which students are divided into 2 groups — Group A, Group B. First code was given by us, and then they had to debug it and explain it to others on the board. The game goes with some rules such as there is a time limit of 1 minute per each question. Second round consist of some funny events like guessing the songs. The group which will get at most points were declared as winners.

Number of participants: A total of 69 students participated in this event.

#### Winners:

Group A (Boys) are the winners.

#### **Student Organizers:**

- 1 N. Sai Sowmya, II CSM
- 2 E. Harini, II CSM
- 3 K. Vishnu Vardhan, II CSM
- 4 K. Hrushikeshava gokul, II CSM



G. Pulla Reddy Engineering College (Autonomous), Kurnool
Department of Emerging Technologies in Computer Science
Institution of Engineers (India) (IEI) Student Chapter
III SEM CSD
IEI Student's Chapter

**Presents** 

Event Schedule: DEBUG & GIGGLE FEST

Date:13-10-2023

Venue: ECS-2

Time: 12:45 PM Faculty In charge:

Ms.D.Sai Brunda, Assistant Professor

Event Organiser: 1.N.Sai Sowmya

2.E.Harini

3.K.Vishnu Vardhan

4. K. Hrushikeshava gokul

## Snap shot of the activity:



IEI Faculty Incharge

D.Sai Brunda

**IEI Faculty Co-ordinator** 

S.Shashikala

HOD

Dr.R.Praveen Sam

Department of Emerging Technologies in Computer Science Institute of Emerging (India) (IEI) Student Chapter

#### CIRCULAR

Date: 20-10-2023

All the III Sem Students of CSM-A are hereby informed that IEI Student Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

## Event Details:

**Event: FUN TECH JOY** 

Date and Time: 20-10-2023 and 12:45 to 1:45 PM

Venue: ECS-2 CLASS ROOM

For further details, Contact Ms.D.Sai Brunda, Faculty Incharge, IEI Student Chapter.

HOD

Copy to: Department Main Notice Board HOD & Dean of ECS Department

Faculty Advisor of IEI

To be circulated among the students of III Semester of ECS (CSD) Dept.,.

# G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Branch

## Attendence Sheet

Class and section: III Sem CSM-A

Date: 20/10/23

**Event Name:** 

FUN-JOY

The following students have participated in the event organized by IEI Student Branch of G Pulla Reddy Engineering College:

S.No	Roll No	Class	Name	Signature
1	229x1A3309	CSM-A	A Meghana	A. Meghana
2	229X1A330\$	CSM-A	B. Revorhi	B. Revathi
3	229×1A3307	CSM-A	G-Sai Mohana	Mohana
4	229×1 A 3308	CSM-A	G. Naga Harshitha	Harshitha
5	POEEAIXFRC	CSM-A	Magazinia (1994) (1994	4. Jyoshy
6	229×1A3310	CSM-A	k-Snavani	k-Smavani
7	229×173311	esm-A	K. Lavanya	Klavanya
8	229XIA3312	CSM-A		K-Clarithe
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10	229X1A3315			Hrufly: Tyothi Reday
11	229×193316	CSM-A	M. JYothi Reddy	
12	229×1A3319	CSM-A	P-J- Sumithra	P-J-Sumithra
13	229×1 A3320	CSM-A	P. Lakshmi	Plabshi
14	229X1A3321	1	P-lahani	Polahasi
15	229×183333			
16	229 XIA3325	i i	Shaik Sania Muskaan	Sana
17	729x1A3327	CSM-A	T-Rishita.	Rishita
18	229×A3328	·CSM-A	· U-ROOPG	Poope
19	229X1A333			M. Sireeshe.
20	229X1A3332			Akhila
21	239x5A3383			BMade
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25	2291193337		CAKan Naidu	Seury.
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27	229×103339		Q. shararth	D. sharoth
28	229XIA3345		k. Dastagisi	Dox cewi,
30	129X1A3347		K-Vishnlandhay K.Houshikesavagokulu	Deselve"
30	129X1A349	13/4-A	K.HOWMICSONAGOKULU	Klokuller"

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36		CSM-N	Y. Vamsi Krishna	4 Vaustiyme
37	229×19365			K-Chandreh
38	229K/A42			G-Soikrichna
39	229XIA3366	C SM-A	Glathif	lattif
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# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Computer Science & Engineering [Artificial Intelligence & Machine Learning]

## IE (I) Student's Chapter

Date:20-10-2023

Sub: Report on IE (I) Event

Name of the Event/Activity: FUN - TECH JOY

Date

: 20 October, 2023

Time

:12:45 to 01:45

**Objective:** The main objective of this event is to check their talents and also to improve and share their knowledge.

Target Audience: The target audience is II B. tech CSM students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE (I) activity, GPREC IE (I) student's chapter of CSM department is organized an event called "FUN – TECH JOY" for the benefit of the students. The Fun - Tech consists of 1 round. That is asking logical questions which let the brains of students in logical and in an unique way. In Logical Questioning we divided the class into 2 groups. This game helped the students in grabbing knowledge over new things and having coordination while discussing about answers with others. In this team 1 are the winners.

Number of participants: A total of 41 students participated in this event.

Winners:

Team 1 Girls

#### **Student Organizers:**

- 1. K. Lavanya (229X1A3311)
- 2. G. Naga Harshitha (229X1A3308)



G. Pulla Reddy Engineering College (Autonomous), Kurnool
Department of Emerging Technologies in Computer Science
Institution of Engineers (India) (IEI) Student Chapter
III SEM CSM
IEI Student's Chapter

**Presents** 

Event Schedule:

FUN - TECH JOY

Date: 20 - 10 - 2023

Venue: ECS [LH-2]

Time: 12:45

Faculty In charge:

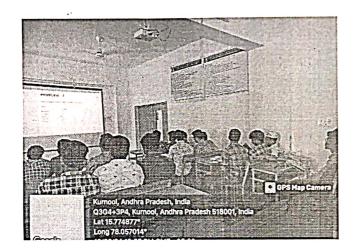
Ms.D.Sai Brunda, Assistant Professor

Event Organiser:
1. G. Naga Harshitha

T. G. Naga Harsiiti

2. K. Lavanya

## Snap shot of the activity:



IEI Faculty Incharge

D.Sai Brunda

IEI Faculty Co-ordinator

S.Shashikala

Dr.R.Praveen Sam

HOD

# G.Pulla Reddy Engineering College (Autonomous), Kurnool

Department of Emerging Technologies in Computer Science Institute of Emerging (India) (IEI) Student Chapter

# **CIRCULAR**

Date: 27-10-2023

All the III Sem Students of CSM-A are hereby informed that IEI Student Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

# Event Details:

**Event: BRAIN CHEWING** 

Date and Time: 27-10-2023 and 12:45 to 1:45 PM

Venue: ECS-2 CLASS ROOM

For further details, Contact Ms.D.SAI BRUNDA, Faculty Incharge, IEI Student Chapter.

HOD

Copy to: Department Main Notice Board HOD & Dean of ECS Department

Faculty Advisor of IEI

To be circulated among the students of III Semester of ECS (CSD) Dept.,.

# G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Branch

# **Attendence Sheet**

Class and section: III Sem CSM-A

27/10/23

Event Name: Brain chewing

The following students have participated in the event organized by IEI Student Branch of G Pulla **Reddy Engineering College:** 

S.No	Roll No	Class	Name	Signature	7.
1	229XIA3302	CSM-A	A. Meghana	229×1A3302	A-Meghana
2	229X1A3305		G. Naga Vasshar	G. Vashal	- 9 - 9
3	229 XI A-3366		Glakshmi Svavanthi	G. Szervanthi	
4	229×1A3307	CSM-A	G.Sai Mohana	Mohana	
5	229×1A 3308	CSM-A	G. Naga Harshitha	Harshitha	
6	229× 143369	CSM-A	4. Trosh no	J. Tyoshy	
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13	229XI A3321	CSM-A		P. Latari	20 1
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15	229XIA3325	CSM-A	Shaik Sanja Muskaan	Samà	
16	229x1A3326			Grenfled	
17	229XIA3327	CSMA	TRishita	Rishita	
18	229X1 A3330	csm-A	G. Deepthi	Gr. Deepthi	
19	239X5A3303	CSM-A	R. Madan Mohan Reddy	B.madas	
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34.	229×183354		Rama brishna raju	Ramo
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36	229×193856	CSU-A	Charan	Charan,
37	220 X113357	csm a	R. Nikhil Kuman	R. Mibblief
38	229X1A336 0		S. Liyakath Ali	5. Liyakath.
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40	229XIA3EA5	csm-A	1- chandreshwall	R/Z
41	229 XIA 6366	CSM-A		lathif
42	229X1A3331	CSM-A	M.sireesha	Msireosha.
43	229×1A3332	csm-A	P. Akhila Reddy	Ablala
44	229×173328	CSM-A		Poopa
45	229×183329	CSM-A	E-Harini	Harinir
46	279X1A3350	CSM-A	M. sivavam	W. Shakan
47	229X/A3342	csm-A		Gisais
48	229x1A3359	C&M-A	S. Kabeer Ahmed	KINT.
49	229XIA3358	C3M-A	R. SoinWasulu	628
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# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Computer Science & Engineering [Artificial Intelligence & Machine Learning]

# IE (I) Student's Chapter

Date:27-10-2023

Sub: Report on IE (I) Event

Name of the Event/Activity: BRAIN - CHEWING

Date

: 27October, 2023

Time

: 12:45 to 01:45

Objective: The main objective of this event is to check their talents and also to improve and share their knowledge.

Target Audience: The target audience is II B. tech CSM students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE (I) activity, GPREC IE (I) student's chapter of CSM department is organized an event called "BRAIN - CHEWING" for the benefit of the students. The Brain - Chewing consists of 3round. The 3 rounds are Word Ladder, Cross Word Puzzle, Quiz. The main objective of this event is to check their General Knowledge, Logical Skills and Vocabulary skills. After attempting the Word Ladder and Cross Word Puzzle, the participants would increase their Enacting skills and also English proficiency. Guess the word game is conducted in CSM classroom in which students are divided into 2 groups – Group A, Group B. In Word Ladder we have given same topic to both teams, each person from both groups should come and write the words which are related to the topic. The team which writes more words were declared as winners. Team A won in this game. Next, in Cross Word Puzzle, we had provided clues to them. Based on the clues, the team should find the word with given length. In this game, Team B are winners. Next in quiz, we asked questions based on general Knowledge. So in this quiz, Team B are winners.

Number of participants: A total of 49 students participated in this event.

### Winners:

Team B Boys

# **Student Organizers:**

- 1. G. Sai Mohana (229X1A3307)
- 2. K. Lavanya (229X1A3311)



G. Pulla Reddy Engineering College (Autonomous), Kurnool
Department of Emerging Technologies in Computer Science
Institution of Engineers (India) (IEI) Student Chapter
III SEM CSM
IEI Student's Chapter

**Presents** 

Event Schedule:

**BRAIN - CHEWING** 

Date:27 - 10 - 2023

Venue: ECS-2

Time: 12:45

Faculty In charge:

Ms.D.Sai Brunda, Assistant Professor

Event Organiser:
1. G. Sai Mohana
2. K. Lavanya

# Snap shot of the activity:



· IEI Faculty Incharge

**IEI Faculty Co-ordinator** 

Dr.R.Praveen Sam

HOD

D.Sai Brunda

S.Shashikala

# G.Pulla Reddy Engineering College (Autonomous), Kurnool

Department of Emerging Technologies in Computer Science Institute of Emerging (India) (IEI) Student Chapter

# **CIRCULAR**

Date: 3-11-2023

All the III Sem Students of CSM-A are hereby informed that IEI Student Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

# Event Details:

**Event: AMUSE & ENTERTAIN** 

Date and Time: 3-11-2023 and 12:45 to 1:45 PM

Venue: ECS-2 CLASS ROOM

For further details, Contact Ms.D.SAI BRUNDA, Faculty Incharge, IEI Student Chapter.

HOD

Copy to: Department Main Notice Board HOD & Dean of ECS Department

Faculty Advisor of IEI

To be circulated among the students of III Semester of ECS (CSD) Dept.,.

# G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Branch

# Attendence Sheet

Class and section: TI SEM CSMA
Event Name: AMUSERENTERTAIN

The following students have participated in the event organized by IEI Student Branch of G Pulla Reddy Engineering College:

S.No	Roll No	Class	Name	Signature
1	229XIA33033	CSM-A	B. Revathi	B. Revoth:
2	229XIA3304	CSM-A	D. poojitha	D. Pooitha
<sup>§</sup> 3	229×1 A3366	csM-A	G.lakshmi sravanthi	G. Wood hothe
4	229×1A3308	CSM-A	G. Naga Harshitha	Harshitha
, 5		CSM-A	I. Jyoshna	I. Tyoshna
6	229X1A3311	CSN-A	K. Lavanya	rlavarya
7	229X1A3312-	CSM-A	K-charitha	K. chavitha
8	229xIA3313	CSM-A		Kolip zigl
9	229x18314	CSM-A	M. Pushpa	M. pushpa
10	/	CSM-A	M. Swetha	Streetly:
11	229XIA3316	CSM-A	M. Jyothi Reddy	MJYothi Red
12	229 XI A3317	csm-A	M-Naga Pallavi	Minaga Pallauri
13	8155A1XPR	CSM-A	N. 301 SOMMUA	N. Sais Dinmy
14	PIEEAIXPGG	CSM-A	P.J.Sumithra	P.J. Sumithra
15	329XIAB320	CSM-A	P. Lakshmi	P. Lakshui
16	249X103321	Csm-A	P-Labari	P. Lahari
17	ର୍ୟ । A ଓ ଓ ଧିର	CSM-A	P. chandraka	P. Chandraka
18	229XIA324	esm. A	S-Rhavitha	Bhairleya
19	289X1A3326	CSM-A	& Geethaka.	Greethetali
20	229XIA3327		TRishita	Risheta
21	8EEEAIXPSS		V-Roopa	Roopal
22	229XIA3329	CSM-A	E- Harini	E. Hazini
23	229 XI A 3330	CSM-A	G. Deepthi	Gr. Deepthi
24	229×1A3331			M. sirceshe.
25	929XIA 3332		P. Akhila	Akhila
26	23915A3303	CSM-A	B. Madan Mohan Reddy	B. madau
27	\$39x5A3805	BSH-A	k. Ready overhous Read	& Neddy pulle
28	239X5A33D6	CSM A	K. Ometh	K. Unely
29	239X6A33 D7	CSMA	M. Sriekan	Smlan
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S.No	Roll No	Class	Name	Signature
31	DD9x1AB337	G-m2)	B. Mohammad Nayeem	8-8
32	289x 103336		C. A Pranav Sai	cife.
	389x193334		Alash	A
34	329x103338	csm A	0 11	Dichannac.
35	BEERIXP GE	R-m23	D. Shadouth	D. Charetho
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37	2291183341	CIM-A	a. Tayanth	The the
38	22911A342	Csm-A	6 Sai Krishna	Sac
39	229×183344	CM-n	K. Navaneeth	K. Naith
40	229x103345		k. Dastagivi	Dataum
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44	829XIA3350	1	M.S. Va Ram	M:Sivaram
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46	27XIA3352	CSM-A.	M. Chandra Sekhor	dul
47	229 XIA 3 255	CSM-A		Me
48	229×10335 %	CSM-A		r.Ch.
49	229XLA3357	CSMA		Rentibul
50	2297143758	CSMA	R-Soirn: Masula	20
51	229×18336)	CSH-A	S. Sameel	Harry
52	229X143362	SM-F	T. Hitesh Yadav	Siecho
	229X173363	CSM-A	T. Ravi Teja	Ravitaria
54	229×193264	CSM-A	4. Vamsi Krichna	y Carry hus
55	229XIA3365	CSMA	· Chendreshud	0/5
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# G.Pulla Reddy Engineering College (Autonomous): Kurnool Department of Computer Science & Data Science IE (I) Student's Chapter

Date: 03-11-2023

Sub:Report on IE (I) Event

Name of the Event/Activity: AMUSE & ENTERTAIN

Date

: 3<sup>rd</sup>November,2023

Time

:12:45PM to 1:45PM

Objective: The main objective of this event is to check their talents and also to improve and share their knowledge.

Target Audience: The target audience is II B. tech CSM students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description:As a part of IE(I)activity,GPRECIE(I)student's chapter of CSM department is organized an event called "AMUSE&ENTERTAIN" for the benefit of the students. The Amuse&Entertain consists of 3 rounds. The main objective of this event is to check their Creative skills and Observing skills. After attempting the Memorize, the participants would increase their Observing skills and also Memory power. Amuse & entertain game is conducted in CSM classroom in which students are divided into 2 groups – Group A, Group B. We arranged buzzers for 2 groups.1st roundwasabout riddles.2nd roundwas aboutcinelogicandthelast roundwas about memorizing the things. The group which will guess the most of the answers were declared as winners.

Number of participants: Atotal of 56 students participated in this event.

Winners:

Girlsteam.

# Student Organizers:

- 1. G.NagaHarshitha (229X1A3308),IICSM
- 2. M.NagaPallavi(229X1A3317),IICSM
- 3. S.Bhavitha(229X1A3324),IICSM
- 4. G.Lathif(229X1A3366),IICSM



G. Pulla Reddy Engineering College (Autonomous), Kurnool Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Chapter IEIStudent's Chapter

AMUSE&ENTERTAIN

Event Schedi 03-11-20 Date:

Venue: ECS-2 Time: 12:45PM

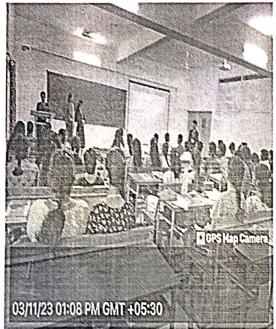
Ms.D.Sai BFaculty In charge:

Assistant Professor

1.G. Every Arganiser: 2.M.NagaPallavi 3.S. Bhavitha

4.G.Lathif

# Snapshot of the activity:





**IEI Faculty Incharge** 

**IEI Faculty Coordinator** 

Dr.R.Praveen Sam

HOD

D.Sai Brunda

S.Shashikala

# G.Pulla Reddy Engineering College (Autonomous), Kurnool

Department of Emerging Technologies in Computer Science Institute of Emerging (India) (IEI) Student Chapter

# **CIRCULAR**

Date: 8-12-2023

All the III Sem Students of CSM-A are hereby informed that IEI Student Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

# Event Details:

**Event: BRAIN TEASER** 

Date and Time: 8-12-2023 and 12:45 to 1:45 PM

Venue: ECS-2 CLASS ROOM

For further details, Contact Ms.D.SAI BRUNDA, Faculty Incharge, IEI Student Chapter.

HOD

Copy to: Department Main Notice Board HOD & Dean of ECS Department

Faculty Advisor of IEI

To be circulated among the students of III Semester of ECS (CSD) Dept.,.

# G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Branch

# **Attendence Sheet**

Class and section: CSM-A Event Name: Brain Teaser Date: 08-12-2023

The following students have participated in the event organized by IEI Student Branch of G Pulla Reddy Engineering College:

S.No	Roll No	Class	Name Name	Signature
1	SOCEVIVER	CSM-A	Pichandraka	P. Ghy
2	229x1A3315			Monety,
3	229x1 A3319	Com-A	P. J. Sumithra	P. J. Surfly
4	0297193323	CSM-A	R. Asichana didi in H. Harris	R. Awl
5	229X1A3309	CSM-A	J. Tyoshna	J. June
6	229 X 1A33 16	CSM- A	M. fyothi Reddy	Jyothi
7	229×1A3313	CSM-A	K. Supriya	Supsiya
8	229 XI 03321	CSM-A	_	LoLay
9 .	229X1A3330	csm-A	-G. Deepthi	Temphi
10	229XIA3306	CSM-A	f. Lakshmi Sravanthi	Smuthi
11	229XIA3331	CSM-A	M. sireesha	Misirceshe
12	229x 1A3327	CSM-A	TRishita	Rushita
13	229XIA3332		P. Akhila	Aklala
14	229×143310	(5M-A	k-Smavani Name	k-ริฐลงลกั
15	229x1A 3312	CSM-A	K. Charitha	Kicharitha
16	229 XIA 3313	CSM-A	K Supriya	K-Suprye
17	229×1A3326	CSM-A	S. Gleethika	S. Gerthike
18	229x1A3328	CSM-A	V. Roopa	V. 200pa
19	229 XIA3314	csm-a	M. Pushpa	M. Prechpe
	229XLA3329	csm-A	E. Harine	-Haini
	229XIA3318	CSM-A	N. Sai Sowmya	Sownija
22	229×1A3307	CSM-A	G. Sai Mohana	Mohana
23	229 XIA 3311	SM-A	K-lavanya	lavanya
24	229X1A8305	CSM-A	G. Naga Varsha	G. Vassbal
25	229XIA3301	CSM-A	A. Harini Reddy	Attasini
~-	229X1A33.54		M. ROMAKYISHNA ROJU	Ramakuthna
	229×1A3337		a-Akash Naidu	Attack
28	729×143334	A-M2	A. Abhijith Bobji	Achivish
29	229 X ] 433 43	CSM-A	G. Lokeshwar Reddy	Soketh
30	229 X 1 A 33 48 (	CSM-A	K. Srujan Saketh	Sokethy

S.No Roll No Class  31 229×19336 CSM-A T. RaviTeja  32 229×193336 CSM-A C.A Pramay Sovi  33 229×193350 CSM-A M. Siya ram milder  34 939×6A33N3 CSM-A B. Madan Mohan Reddy  35 229×193353 CSM-A M. Venkatesh  36 229×193352 CSM-A M. Choindre Septhar  11. Chadron  2020	
32 229XIA3336 CSM-A C.A Pranav Sou'  33 229XIA3350 CSM-A M. Siva ram naider  34 939XA33N3 CSM-A R. Madan Mohan Reddy  35 229XIA33S3 CSM-A M. Venkalesh  11. Chadren	
33 229×103350 CSM-A M. Siva ram mider  34 939×6A33N3 CSM-A B-Madan Mohan Reddy  35 229×103353 CSM-A M. Venkalesh  11. Clasched	
34 939X6A33D3 CSM-A B-Madan Mohan Reddy  B-Madan  M. Unberty  35 D29X1A3353 CSM-A M. Venkatesh  M. Claadas	<u> </u>
35 D29XIA3353 CSM-A M. Venkatesh M. Claadas	<u> </u>
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45 229x1AS361 CSM-A M Semeet	1
46 229×1A 3335 C5M-A Nayeem	2
47 229XIA3346 CSM-1 Haicharan	
48 2 29MA 3358 CSM-A ON. Som Mashly	
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55 929XIA3340 (SM-A) Ifima Vorsh Tima	
56 229×1 A3339 CS:11-12 Shorthan	
57 00 01 A 38 38 (5M-A) LONITH	
58 SOUNDERLY CSMIT JOYANTA	
59 229x1A3308 CSMA Harshitha	
60 229x1A 3317 CSM-A Pallaui	
61 ZAXIA 3324 CSMA Bhavitha Bhave	Ma
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# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Computer Science & Artificial Intelligence

# IE (I) Student's Chapter

Date: 08-12-2023

Sub: Report on IE (I) Event

Name of the Event/Activity: BRAIN TEASER

Date

: 8<sup>th</sup> December, 2023

Time

: 12:45PM to 1:45PM

Objective: The main objective of this event is to check their talents and also to improve and share their knowledge.

Target Audience: The target audience is II B. tech CSM students at G. Pulla Reddy Engineering College, Kurnool.

Event details/descriptionAs a part of IE (I) activity, GPREC IE (I) student's chapter of CSM department is organized an event called "BRAIN TEASER" for the benefit of the students. The Amuse & Entertain consists of 3 rounds. The main objective of this event is to check their Creative skills and Observing skills. After attempting the Brain Teaser, the participants would increase their Observing skills and also Thinking power. Brain Teaser game is conducted in CSM classroom in which students are divided into 2 groups – Group A, Group B. We arranged buzzers for 2 groups.1st round was about riddles.2nd round was about childhood pics of famous personalities and the last round was about identifying the voice of famous personalities. The group which will guess the most of the answers were declared as winners.

Number of participants: A total of 61 students participated in this event.

Winners:

Boys team

### **Student Organizers:**

- 1. G. Naga Harshitha (229X1A3308), II CSM
- 2. M. Naga Pallavi (229X1A3317), II CSM
- 3. S. Bhavitha (229X1A3324), II CSM
- 4. G. Lathif(229X1A3366), II CSM



G. Pulla Reddy Engineering College (Autonomous), Kurnool
Department of Emerging Technologies in Computer Science
Institution of Engineers (India) (IEI) Student Chapter
III SEM CSD
IEI Student's Chapter

**Presents** 

Event Schedule:

**BRAIN TEASER** 

Date:08-12-2023

Venue: ECS-2

Time: 12:45PM

Faculty In charge:

Ms.D.Sai Brunda, Assistant Professor

**Event Organiser:** 

1. G. Naga Harshitha

2.M. Naga Pallavi

3.S. Bhavitha

4.G. Lathif

Snap shot of the activity:

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IEI Faculty Incharge

D.Sai Brunda

**IEI Faculty Co-ordinator** 

S.Shashikala

HOD

Dr.R.Praveen Sam

# G.Pulla Reddy Engineering College (Autonomous), Kurnool

Department of Emerging Technologies in Computer Science Institute of Emerging (India) (IEI) Student Chapter

# **CIRCULAR**

Date: 27-2-2024

All the III Sem Students of CSM-A are hereby informed that IEI Student Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

# Event Details:

**Event: BYTE-BASH** 

Date and Time: 27-2-2024 and 12:45 to 1:45 PM

Venue: ECS-2 CLASS ROOM

For further details, Contact Ms.D.SAI BRUNDA, Faculty Incharge, IEI Student Chapter.

HOD

Copy to: Department Main Notice Board HOD & Dean of ECS Department

Faculty Advisor of IEI

To be circulated among the students of III Semester of ECS (CSD) Dept.,.

# G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Branch

# **Attendence Sheet**

Class and section: CSM - A Event Name: Byte Bash Date: 27 | 02 | 24

The following students have participated in the event organized by IEI Student Branch of G Pulla Reddy Engineering College:

S.No	Roll No	Class	Name	Signature
1 4	229x1A3309	CSM-A	J. Jyoshna	4. Jul
2	229X1A3329	_	Λ	therini
3	929×143318			Sowmen
4	229XIA3315			Heath.
5	220 XI A 3399	CSM-A		Piah.
6	DEERALX PSG	CSM-A	P. J. Sumethra	P.J. Suith
			K.Charithan Walley	Charitha
8	229XIA3326			Geet
9	01EEAIXP\$\$	csm-A		Crol.
10	25EEAIXPSB	CSM-A		Rooty
11	229X1A3342	CSM-A	G. Sai Krishra	Sai
. 12	29XIA-3366	CSm-A	1 1 1	Latte
13	229X1A-3360	CSM-A	D. Hima Varsh	Himas
14	229X14-3339	CSM-A	D. Shouth	Shar!
15	229X/A3362	Csm-A	Hitesh Yadar	Hitesto?
16	229XIA-3361	CSM-A	Sameon	Chan;
17	239X5 A33D6	CSM-A	K. Umesh	Unas
	239x5A33D7	CSM-A	M. Sreekon	Sreed.
	224X1A3365	CSM-A	K. Chandeshwar	Charles
	229×143305	CSM-A	G. Maga Moushe	9. Varshel
21	229×1A3321	CSM-A	P-lahai	P. Leihari
22	229 XIA3330		G. peepter reddy	G. Deepth?
23	229X1A3308	CSM-A	G. Naga Harshitha	G. Harshitha
24	229x1A3317		M. Naga Palloui	M. Pallavi
25	229X1A3324		S. Bhavitha	S. Bhavltha
26	929X1A3316	CSM-A		M·Jyothi
27	229X1A3304	CSM-A	Dipoojitha	D. poojitha
28	229 X193307		G.Sai Mohana	Molaus
29 30	229XA3325	CSMA	Joseph Committee of the	Sama
30	229XIA3301	CSM-A	Hasini	Harins

S.No	Roll No	Class	Name	Signature
31	229 KIA 3335	CSM-A	B. Mohammed Nayeem	Mayen
32	229×1A33 \$48	CSM-A	Saketh	Sakoth
33	129XIA3334		Abhijeeth	Abhi
34	229X1A3354	CSM-A	Rama Krishna Raju	R.A.
35	229X1A3343	CSM-A	Lokeshwar	R.f.
36	229XIA3360	CSM-A	Ali + C . II	Alel
37	229×1A3356	csm-A	Charan	Chen
38	229x1A3357	CSm-A	Allichil	Nix
39	DOAKIASST	CSMA	M. Chinna	<del>Clar</del>
40	229×123349	CSMA	K. Houshikesava gokulu	K.Cokul
41	229x1A3355	CSM-A	N. Vamei Krishna	NIF
42	229X/A3344	CSM-A	K. Novemeth	KINT
43	229 XIA 3347	LSM-A	X. VishnoVardhan	Mardhay
44	229XIA3364	CSM-A	4. Vamsi Krishna	flour John.
45	239-X 5#3325	CAM-A	kiledy printhi Redy	b.A
46	239×8A330	SCSM-F		Binieidas
47	239x5A33DU	CSM-A	k-Jeevan Siva Kumar.	K. javar
48	229 XIA3350	CSM-H	M. SivaRam	M. SiyaRam
49	229×143353	3 CSM-A	M. Venkatesh Prasad	Unkatell
50	2298143352	CSM-4	M. Chandra Selehor	Charles
51	229XIA3336	CSM-A	C.A Pranav Sai	cili
52	229X1A3345	CSM-A	k. Dastagini	K. Dastagisi
53	229 X 1A3359		S. Kahees Ahmed	s. Kolothol.
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# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Computer Science & AIML IE (I) Student's Chapter

Date: 27-02-2024

Sub: Report on IE (I) Event

Name of the Event/Activity: BYTE BASH

Date : 27<sup>th</sup> February, 2024

Time : 12:45 PM to 01:45 PM

Objective: The main objective of this event is to check their talents and also to improve and share their knowledge.

Target Audience: The target audience is II B. tech CSM students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE (I) activity, GPREC IE (I) student's chapter of CSM department is organized an event called "BYTE BASH" for the benefit of the students. The Guess the word consists of 1 round. The main objective of this event is to check their technical skills in java language. After participating in byte bash the participants would get the knowledge on coding and finding errors in java language where different topics are covered. Byte Bash game is conducted in CSM classroom in which students are divided into 2 groups — Group A, Group B. The game consists of coding questions in which teams have to find the output of the code and they need to explain the concept. The second round was a funny round where teams need to find a technical term from images.

Number of participants: A total of 53 students participated in this event.

Winners:

Group - A (Girls)

### **Student Organizers:**

- 1. N. Sai Sowmya (229X1A3318), II CSM
- 2. E. Harini (229X1A3329), II CSM
- 3. T. Raviteja (229X1A3363), II CSM

# Poster Of The Event:



# Snap shot of the activity:



IEI Faculty Incharge

D.Sai Brunda

IEI Faculty Co-ordinator

S.Shashikala

Dr.R.Praveen Sam

HOD

# G.Pulla Reddy Engineering College (Autonomous), Kurnool

Department of Emerging Technologies in Computer Science Institute of Emerging (India) (IEI) Student Chapter

## **CIRCULAR**

Date: 26-03-2024

All the III Sem Students of CSM-A are hereby informed that IEI Student Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

# **Event Details:**

**Event: INTELLECTRA** 

Date and Time: 26-03-2024 and 12:45 to 1:45 PM

Venue: ECS-2 CLASS ROOM

For further details, Contact Ms.D.SAI BRUNDA, Faculty Incharge, IEI Student Chapter.

HOD

Copy to: Department Main Notice Board HOD & Dean of ECS Department

Faculty Advisor of IEI

To be circulated among the students of III Semester of ECS (CSD) Dept.,.

# G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Branch

# **Attendence Sheet**

Class and section: CSM-A

Event Name: Intellectra

Date: 26 - 03 - 24

The following students have participated in the event organized by IEI Student Branch of G Pulla Peddy Engineering College:

S.No	Roll No	Class		
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5	29x143318	CSM-A	N.Sai Sowmya	Sowmya
6	339XIA3389	CSM-A	E. Hazini	Harini
7	299x193314	CSM-A	M·Pushpa	pushpa.
8	289x1A3303	CSM-A	B. Revolly	Revolhi
9	229x1-A3332	CSM-A	P. AKhila	AKhila
10	229XIA3321	CSM-A	P. Lahari	Lahorei
11	229X1 A3325		Shaik Sania Muskaan	Sama
12	229×1A3330		G. Deepthi	
13	229 XIA 3306		Gr. Sycranthi	C N
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38	229×1A3362	CSM-A		Sair
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# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Computer Science & Data Science IE (I) Student's Chapter

Date: 26-03-2024

Sub: Report on IEI Event.

Name of the Event/Activity :INTELLECTRA

Date

:26 th March, 2023

Time

: 12:45 PM to 1:45 PM

Objective: The main objective of this event is to check their talents and also to improve and share their knowledge.

Target Audience: The target audience is II B. tech CSM-A students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE (I) activity, GPREC IE (I) student's chapter of CSM-A department is organized an event called "INTELLECTRA" for the benefit of the students. The first round consists of debugging the errors in code and finding the outputs. The main objective of this event is to check their technical skills and logical thinking. After attempting the debugging the code, the participants would increase their technical skills and also logical thinking. Guess the word game is conducted in CSM-A classroom in which students are divided into 2 groups – Group A, Group B. First code was given by us, and then they had to debug it and explain it to others on the board. The game goes with some rules such as there is a time limit of 1 minute per each question. Second round consists of some funny events like Dumbsharads. The third round is the general Awareness round. The group which will get at most points were declared as winners.

Number of participants: A total of 50 students participated in this event.

### Winners:

Group A are the winners.

# **Student Organizers:**

- 1 N. Sai Sowmya, II CSM
- 2 E. Harini, II CSM
- 3 K. Vishnu Vardhan, II CSM
- 4 K. Hrushikeshava gokul, II CSM



# G. Pulla Reddy Engineering College (Autonomous), Kurnool

Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Chapter

III SEM CSD
IEI Student's Chapter

Presents

Event Schedule: INTELLECTRA

Date:26-03-2024

Venue: ECS-2

Time: 12:45 PM

Faculty In charge:

Ms.D.Sai Brunda, Assistant Professor

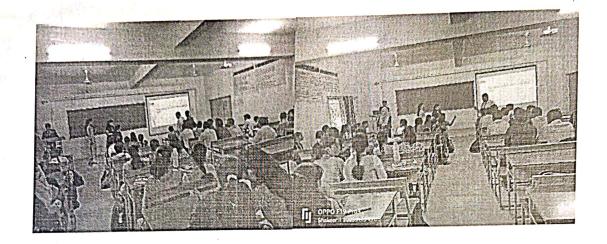
Event Organiser: 1.N.Sai Sowmya

2.E.Harini

3.K.Vishnu Vardhan

4. K. Hrushikeshava gokul

# Snap shot of the activity:



IEI Faculty Incharge

D.Sai Brunda

IEI Faculty Co-ordinator

S.Shashikala

HOD

Dr.R.Praveen Sam

# ACADEMIC YEAR

2023-2024

[CSD-A IE(I)

# G. Pulla Reddy Engineering (Autonomous): Kurnool IEI (Institute of Engineers) Student Chapter FINAL REPORT

The GPREC IEI (Institute of Engineers) Student Chapter conducted the following Events in 2023-2024.

S.No.	Name of the event	Date	Total participants	No of volunteers		
1	Technical Quiz	13-10-2023	36	2		
2	Guess the word	10-11-2023	28	2		
3	Fun talk	01-12-2023	40	2		
4	Fun with picto	15-12-2023	41	2		
5	CCC (Code, Crunch, Craze)	12.03.2024	29	2		
6	TECH CHARADES	23-04-2024	27	2		

IEI Faculty Incharge

Assoc HOD

HOD

# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Chapter

# **CIRCULAR**

Date: 11.03.2024

All the II B. Tech. IV Sem Students of CSD-A are hereby informed that **IEI Student Chapter** is organizing the below event. All the students are to attend the event and make it success.

## **Event Details:**

Event Name: CCC (Code, Crunch, Craze)

Date and Time: 12.03.2024, 12:45 PM to 1:45 PM

Venue: ECS 5, ECS BLOCK

For further details, Contact Mr. G K Nagaraju, Faculty In charge, IEI Student Chapter.

HoD

Copy to: Department Main Notice Board
HoD & Asso. HoD of ECS Department
Faculty Advisor of IEI
To be circulated among the students of II B. Tech IV Semester of ECS(CSD-A)
Dept.,.

# G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Branch

# Attendence Sheet

Class and section:

CSD-A - frayear

Date:

Event Name: CCC-(code) Crunch, Graze) The following students have participated in the event organized by IEI Student Branch of G Pulla

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# Prize winners:

Girls Team.

# Student organizers:

- 1. K. sailu
- 2 Shark mubeen Taj

IEI Incharge

# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science IE (I) Student's Chapter

Sub: Report on IE (I) Event

Date: 11-03-2023

Name of the Event/Activity: CCC (Code, Crunch, Craze)

Date

: 11-03-2023

Time

: 11:45AM to 12:45PM

Objective: The main objective of this event is to check their talents and also to improve and share their knowledge.

Target Audience: The target audience is II B. tech CSD students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE(I) activity, GPREC IE(I) student's chapter of CSD department is organized an event called "FUN TALK" for the benefit of the students. This event consists of one round consisting of riddles and solving puzzles. After attempting this event, the participants would tickle their brain with a twist of whimsy. The event is conducted in the CSD classroom in which students are divided into two teams - Team A, Team B. We have noted the names of those who gave the maximum answers.

Number of participants: A total of 38 students participated in this event.

### Winners:

1.Team B-Boys

### **Active Participants:**

1. J Harshith(229X1A3237), II CSD

2. E Subbarayudu(229X1A3234), II CSD

### **Student Organizers:**

1. K Sailu(229X1A3208), II CSD

2.S Mubeen Taj(229X1A3218), II CSD

IEI Paculty Incharge

G K Nagaraju

**IEI** Co-ordinator

S. Shashikala

Dr. Praveen Sam

## G.Pulla Reddy Engineering College (Autonomous), Kurnool

## Department of Emerging Technologies in Computer Science Institute of Engineers (India) (IEI) Student Chapter

### CIRCULAR

Date: 14-12-2023

All the III Sem Students of CSD-A are hereby informed that IEI Student Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

### **Event Details:**

**Event: FUN WITH PICTO** 

Date and Time: 15-12-2023 and 11:45 to 12:45 PM

Venue: ECS-5 CLASS ROOM

For further details, Contact Mr G K Nagaraju, Faculty Incharge, IEI Student Chapter.

Copy to: Department Main Notice Board

HOD & Associate Head of ECS Department

Faculty Advisor of IEI

To be circulated among the students of III Semester of ECS (CSD) Dept.,.

### **Attendence Sheet**

Class and section: CSD A
Event Name: FUN With PIC TO

Date: 15/12/23

The following students have participated in the event organized by IEI Student Branch of G Pulla Reddy Engineering College:

T	S.No	Roll No	Class	Name	Signature
1	1	229XIA3223	CSDA	y. Koorthana yadav	Kerthin
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	8	229XIA3212	1 1	M. Ryjitha	Deel
1	9	229X1A3214	CSD-A	P. prvya sree	Polo
ų.	10	229×1A3203	CSD-A	B. Dakihayini	Pakoh-
	11	239XSA3XC	CSD-4	K. Sree Vidya	K. She relya
	12	229×173213	CSD-A	P-Habiba	p. Maluta
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1	14	229×A3210			24:84
	. 15	229XIA3256	CID-A	Mikrishna Balaji	Mr.B/
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	28	229XIA3254	CCD-A	M. Ashole	Azar
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## Prize winners: 1. Boys 2.

Student organizers:

1. S. Mubeen Tay

2 K - Sailu

Class teacher

IEI Incharge

## G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science IE (I) Student's Chapter

Date:12-12-2023

Sub: Report on IE (1) Event

Name of the Event/Activity: FUN WITH PICTO

Date

: 12 December, 2023

Time

: 11:45AM to 12:45PM

Objective: The main objective of this event is to check their talents and also to improve and share their knowledge.

Target Audience: The target audience is II B. tech CSD students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE(I) activity, GPREC IE(I) student's chapter of CSD department is organized an event called "FUN TALK" for the benefit of the students. This event consists of one round consisting of riddles and solving puzzles. After attempting this event, the participants would tickle their brain with a twist of whimsy. The event is conducted in the CSD classroom in which students are divided into two teams – Team A, Team B. We have noted the names of those who gave the maximum answers.

Number of participants: A total of 41 students participated in this event.

Winners:

1.Team B-Boys

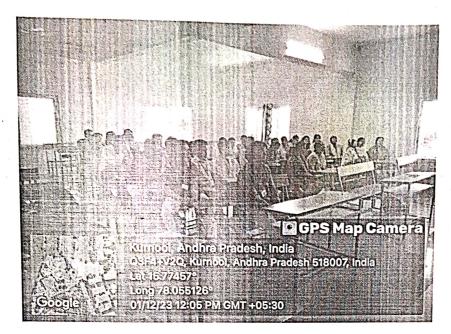
**Active Participants:** 

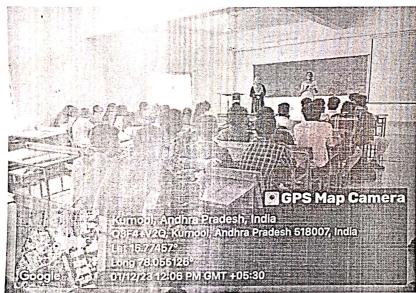
- 1. J Harshith(229X1A3237), II CSD
- 2. E Subbarayudu(229X1A3234), II CSD

#### **Student Organizers:**

- 1. K Sailu(229X1A3208), II CSD
- 2.S Mubeen Taj(229X1A3218), II CSD

## Snap shot of the activity:





IEI Faculty Incharge G K Nagaraju

IEI Co-ordinator S. Shashikala

Dr. Praveen Sam

## G. Pulla Reddy Engineering College (Autonomous), Kurnool

Department of Emerging Technologies in Computer Science Institute of Engineers (India) (IEI) Student Chapter

#### CIRCULAR

Date: 22-04-2024

All the II B. Tech. IV Sem Students of CSD-A are hereby informed that IEI Student Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

#### **Event Details:**

**Event: TECH CHARADES** 

Date and Time: 23-04-2024 and 11:00 to 11:45 PM

Venue: ECS-5 CLASS ROOM

For further details, Contact Mr G K Nagaraju, Faculty Incharge, IEI Student Chapter.

HOD

Copy to: Department Main Notice Board
HOD & Dean of ECS Department
Faculty Advisor of IEI

To be circulated among the students of IV Semester of ECS (CSD) Dept.,.

## Attendence Sheet

Class and section: In nd CSD - A
Event Name: Tech charades

Date: 23-04-2024

The following students have participated in the event organized by IEI Student Branch of G Pulla Reddy Engineering College:

S.No	Roll No	Class	Name	<u> </u>
1	239x5032(6	CSD-A	Gr Soni Harishini	Signature
2	239 x503216		M. Oma	
3	229XIA3202		ACL	0
4	2 29X 10 3205		The second of th	- Clark
5	229X1A3212	C1D-A	M. Pyjitha	& Blahi
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7	229x1A3213	CSD-A	1<. (jjaya (lani P. Habiba	he)
8	229x1A3219	CSD-A	T. Dhanusha	Tealing
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10	229X1A3214	CSD-A	P. Divya Sree	(ashisa
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12	229XIA3226	CS D-A	M· Naga Swetha	Parameter Commence Commence
13	229x1A3204		B. Gayathri Bhargavi	B. Capethy, Bhargar
14	229x1A3224	CLD-A	y Hanika.	Hur
15	229XIA3209	CLOA	K. Tejalunni	Jan
16	220 XIA3203	CSDA	B-Dockshowing	ROMOUS
17	229X1A3206	CSDA	G. Chanitha	LANG
18	239X1A32C5	CSDA	K. Sree vidya	K. S. dya
19	229X1+13225	CSDA	B. Anjalio V	BAW
20	29X1A3217	CSDA	R. Vasavi	R.Valouvi
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## Prize winners:

1. 2. M. Poojitha

Student organizers:

1. K. Sailu

2 Shaik Mubern Taj

Class teacher

IEI Incharge

## G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science IE (I) Student's Chapter

Date:23-04-2024

Sub: Report on IE (I) Event

Name of the Event/Activity: TECH CHARADES

Date

: 23 April, 2024

Time

: 11:00AM to 11:45AM

Objective: The main objective of this event is to check their talents and also to improve and share their knowledge.

Target Audience: The target audience is IIB. tech CSD students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE(I) activity, GPREC IE(I) student's chapter of CSD department is organized an event called "TECH CHARADES" for the benefit of the students. This event consists of one round consisting of guessing the technical words. After attempting this event, the participants would increase their communication, teamwork and creating an engaging atmosphere. The event is conducted in the CSD classroom in which students are divided into two teams — Team A, Team B. We have noted the names of those who gave the maximum answers.

Number of participants: A total of students participated in this event.

Winners:

1.Team A-Girls

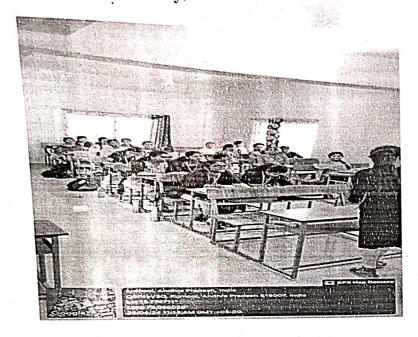
**Active Participants:** 

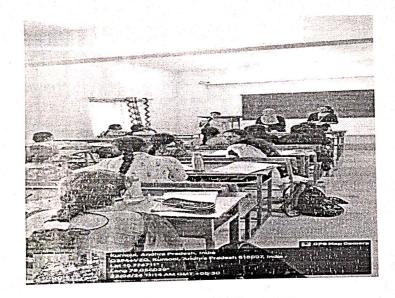
- 1. M Pujitha(229X1A3213), II CSD
- 2. K Tejaswini(229X1A3209), II CSD

Student Organizers:

- 1. K Sailu(229X1A3208), II CSD
- 2.S Mubeen Taj(229X1A3218), II CSD

## Snap shot of the activity:





IEI Faculty Incharge G K Nagaraju IEI Co-ordinator S. Shashikala

HOD
Dr. Praveen Sam

## G.Pulla Reddy Engineering College (Autonomous), Kurnool

Department of Emerging Technologies in Computer Science Institute of Emerging (India) (IEI) Student Chapter

#### **CIRCULAR**

Date: 30-11-2023

All the III Sem Students of CSD-A are hereby informed that IEI Student Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

#### **Event Details:**

**Event: FUN TALK** 

Date and Time: 01-12-2023 and 11:45 to 12:45 PM

Venue: ECS-5 CLASS ROOM

For further details, Contact Mr G K Nagaraju, Faculty Incharge, IEI Student Chapter.

HOD

Copy to: Department Main Notice Board HOD & Dean of ECS Department

Faculty Advisor of IEI

To be circulated among the students of III Semester of ECS (CSD) Dept.,.

## Attendence Sheet

Class and section: Ind year cs D-A

Date: 1/12/2023

**Event Name:** 

FUNTALK

The following students have participated in the event organized by IEI Student Branch of G Pulla Reddy Engineering College:

S.No	Roll No	Class	Name	Signature
1	289×113208	1 1 1	K. Sailu	Sul
2	229×143218	92	S. Mubeen Tag	Muly
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4	239X:5A32(7	V 8	Aikalye	karys
5	239X5A32C3	- 2	Gr. Son Harshini	Harshini
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7	889XIA 8207		K-Naga Jahnavi	Jamari
8	229x1A3220		US Rakshitha	Rakshithao
9	229×148216		P. Radhika	Du ;
10				A. Vaish
11	•			B. Czayotheif
12			k. Vijaya Vani	hut:
13	289X19333	CSD-A	V. Harchitha	- Datelle
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15	239×5A32(5	CSD-A	K. Sree Vidya	k. Sidya
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	229×143244		M. Bhargava	051
37	229×1A3258		M. Rajesh	M. Reyels
38	229×1A3230		B. Manjunath Reddy	Manjy
39	229×143212		C. Nikhilendra Reddy	De la
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## Prize winners:

1. Girls team

## **Student organizers:**

1. K. Sailu

2 1 shark Mubeen Taj

IEI Incharge

## G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science IE (I) Student's Chapter

Sub: Report on IE (1) Event

Date:01-12-2023

Name of the Event/Activity: FUN TALK

Date

: 1st December, 2023

Time

: 11:45AM to 12:45PM

Objective: The main objective of this event is to check their talents and also to improve and share their knowledge.

Target Audience: The target audience is IIB. tech CSD students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE(I) activity, GPREC IE(I) student's chapter of CSD department is organized an event called "FUN TALK" for the benefit of the students. This event consists of one round consisting of riddles and solving puzzles. After attempting this event, the participants would tickle their brain with a twist of whimsy. The event is conducted in the CSD classroom in which students are divided into two teams – Team A, Team B. We have noted the names of those who gave the maximum answers.

Number of participants: A total of 40 students participated in this event.

Winners:

1.Team B-Boys

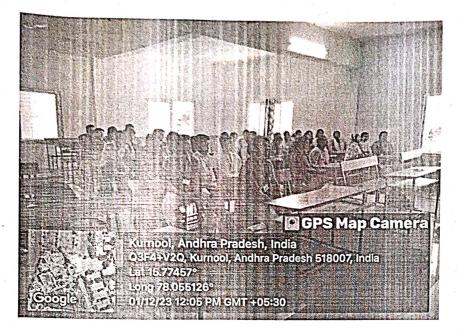
#### **Active Participants:**

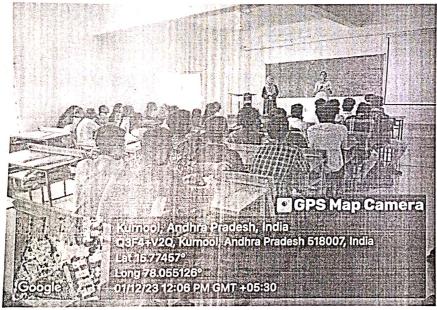
- 1. J Harshith(229X1A3237), II CSD
- 2. E Subbarayudu(229X1A3234), II CSD

#### **Student Organizers:**

- 1. K Sailu(229X1A3208), II CSD
- 2.S Mubeen Taj(229X1A3218), II CSD

## Snap shot of the activity:





IEI Faculty Incharge G K Nagaraju

IEI Co-ordinator Smt S. Shashikala HOD

Dr. Praveen Sam

### Attendence Sheet

Class and section: III Sey & CSD-A Event Name: Quiz Masters

Date: 13 / 10 /2023

The following students have participated in the event organized by IEI Student Branch of G Pulla Reddy Engineering College:

S.N	o Roll No	Class	Name	Signature
1	329XIA 3220	CSD-A	V.S. Rakshitha	Palin
2	229XIA3221	- N		Jana
. 3	229XA3207	CSD-A	Kingga Jahnani	Krapa Jahren
4	229XIA3201	CSD+T-A		A-Vaishi
5	239X5A32C3		A-karya	Kavya
6	239XSA32C2	CSD-A		NSett
7	239X57732C4	CSD-A	· · · · · · · · · · · · · · · · · · ·	Hardin
8	229X5A3216	CSD-A	M· Uma	um)
9	899X17A3223	CSD-A	Y. Keerthana	Keerthone
10	229XIA3213	CSD-A	P. Habiha	Harle
11	229XIA3219	CSD-A	T. Dhanusha	Shawha.
12	229X1A3222	CSD-A	V. Haishitha Reddy	Hallite
13	229X 1A3214	CSD-A	P. Divyasree	Polyali
14	289X1A3211	CSD-A		4/8
15	339XEA32CE	GB/-A	k. Gree Vidya	K. Sree Vidge
16	229×1A3203		B. Dakchayini	RK Ollowi
17	329x 183224	CSD-A	Y. Hangka K. Tegaslawini	- fut
18	229X1A3209	CSP-A	K. Tejaslawini	THE
19	229X1A3286	CSD-A	M. Myswetha	Cart L
20	229XI A3225	CSD-A	B. Anali	sayel.
21	229x183210	CSD_A		about
22	229 XI A3217	CJDA	Rivalavi	Val
23 -	229 XI 8 3216	CLD-A	P. Mounik	Me.
24	824X1A3218	CSD-A	S. Mubeen Taj	Muly
25	229X1A3208	CSD-A	Sailu	Bullin
26	279×5A700	CSD-A	R. Gopcy Roddy	Gil,
27	229×1A3256	CCD-P)	M. Krichna Balais	M. K.B//
28	229×173248 (	C.S.D-A	P. Pheere	Porcio
29	229X/A3229 C			
30	229XIA323	A-025	C. vishou Vardhan Roddy <	RVW

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31	229X1A3241	CSD-A	Name	Signatur
32	2298198246	CSO-A	K. Sunil	Kefinil
33	229XIA3260	CSOO	Polai Narasimha Reddy	821
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## Prize winners:

1. Giris - Geam.

## Student organizers:

1. K. Sailu

2 Shair mubeen Taj

Class teacher

IEI Incharge

HOD

## G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science IE (I) Student's Chapter

Date:13-10-2023

Sub: Report on IE (1) Event

Name of the Event/Activity: QUIZ MASTERS

Date

: 13<sup>th</sup> October, 2023

Time

: 11:45AM to 12:45PM

Objective: The main objective of this event is to check their talents and also to improve and share their knowledge.

Target Audience: The target audience is IIB. tech CSD students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE(I) activity, GPREC IE(I) student's chapter of CSD department is organized an event called "QUIZ MASTERS" for the benefit of the students. This event consists of one round. The main objective of this event to

check their critical thinking and to test their knowledge. After attempting the quiz masters, the participants would increase their skills and knowledge, meaning insights.

Guess the wordgame is conducted in CSD classroom in which students are divided into 2 groups—Group A,Group B. we are displaying some questions with options the group, which guesses the answer faster and that group will gain the points. The event goes with some rules and regulations. And the team with more points is declared as winners.

Number of participants: A total of 32 students participated in this event.

Winners:

1. Group B-Girls

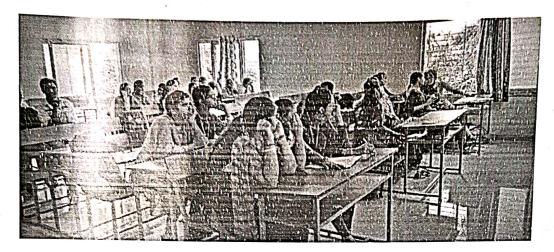
**Active Participants:** 

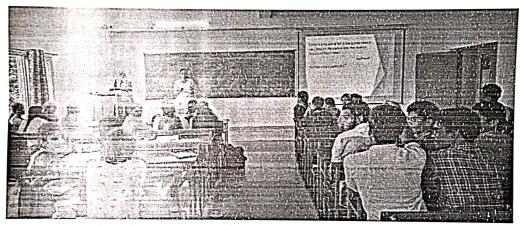
- 1. B Dakshayini(229X1A3203), II CSD
- 2.A Kavya(229X1A32C3), II CSD

**Student Organizers:** 

- 1. K Sailu(229X1A3208), II CSD
- 2.S Mubeen Tuj(229X1A3218), II CSD

## Snap shot of the activity:





IEI Faculty Incharge GK Nagaraju .

IEI Co-ordinator

Smt S. Shashikala

Dr. Praveen Sam

### **Attendence Sheet**

Class and section: CSD - A

Date: 10-11-23

Event Name: IEI - Guess the Word.

The following students have participated in the event organized by IEI Student Branch of G Pulla Reddy Engineering College:

S.No	Roll No	Class	Name	Signature
1	839×5A32C3	CSD-A	A. Kavya	Laye.
2	239XSA 32C4			ge
3	239X SA32C7	CSD-A	N. Safina	Satike
4	839x5932(8	CSD-A	P. Tayasrae	P. Jayasree
5	229 XI A322)	CSO-A	Varshitha CS	Vous
6	289×183220	CSD-A	V.S Rakshitha	A. Cannell
7	229NA320	ICSD-A	A·wishnavi	13
8	229XIA3207	CSD-A	K.Naga Jahnavi	K. Noga Jahnau
9	2941A322G	CSD-A	M. Naga Swetha	M. Nagasutha
10	229×1A3215	CSD-A		My
11	229x1A3217	CSD-A		Jasavi
12	589XIA322	CSO-A	B.Anjali	Anjali
13	209XIA 3205	CSD-A		Phagavi
14	209×113214	CSD-A	l d	TOWA
15	399×1A3219	CSD-A	T. phaniuha	1640 41
16	229X1A3222	CSD-A	V. Harshitha Reddy	Harler.
17	299X1A3213	CCD-A	P. Habiba	K. Sidy@
18	239X1032C5	CSD-A	K. Sree Vidya	AM
	929XIA 3211	CSD - 9	M. Mahma Shobitha.	Voin
20	229×103210	CSD-A	k. Vijaya Vani	Mahi
21	229×1A3205	CSD-A	D. Uma maherwaxi	chaithu
22	229x1A3202	CSD-A	A. chaitanya lahari	charetha
23 9	229x1A3206	CSD-A	G. chasitha	Teiu
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25	29x1A3224	CSD-A	y Hansika	m. Ows,
26	239x 5032(6	CSD-A	M. Uma	M. C.
27 2	29x 1A3208	CSD-A	k. sailu	Sarlu
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## **Prize winners:**

DA- Kavya 2) K. Vijaya vani 3) Gisti Harshini u) M. safiha

5) M. shobitha 6), M. uma. postolica

## **Student organizers:**

1. K. saily

2 S. Mubeen Taj

Class teacher

IEI Incharge

HOD

## G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science IE (I) Student's Chapter

Date:10-11-2023

Sub: Report on IE (1) Event

Name of the Event/Activity : GUESS THE WORD

Date

: 10<sup>th</sup> November, 2023

Time

: 11:45AM to 12:45PM

Objective: The main objective of this event is to check their talents and also to improve and share their knowledge.

Target Audience: The target audience is IIB. tech CSD students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE(I) activity, GPREC IE(I) student's chapter of CSD department is organized an event called "GUESS THE WORD" for the benefit of the students. This event consists of one round. The main objective of this event to

check their Enacting skills and Drawing skills. After attempting the guess the word, the participants would increase their Enacting skills and also English proficiency. Guess the wordgame is conducted in CSD classroom in which students are divided into 4 groups —Group A,Group B, Group C, Group D. First word was given by us, and then they had to draw iton theboard and their team should guess the word. The game goes with some rules such as they are restricted to write letters and so on. The group which will guess at most words were declared

Number of participants: A total of 26 students participated in this event.

Winners:

1.Group B-Girls

#### **Active Participants:**

- 1. P Habiba(229X1A3213), II CSD
  - 2. K Vijaya Vani(229X1A3210), II CSD

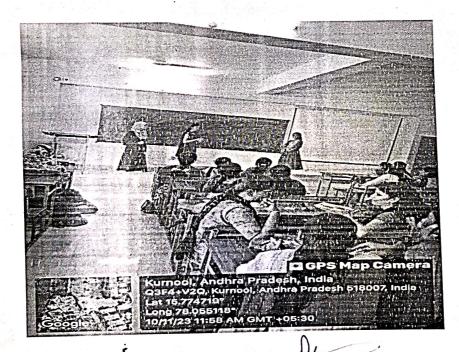
Student Organizers:

1. K Sailu(229X1A3208), II CSD

## 2.S Mubeen Taj(229X1A3218), II CSD

## Snap shot of the activity:





IEI Faculty Incharge G K Nagaraju IEI Co-ordinator S. Shashikala

HOD

Dr. Praveen Sam

## G. Pulla Reddy Engineering (Autonomous): Kurnool Department Of Emerging Technologies in Computer Science IE(I) Student's Chapter

## IE(I) FINAL REPORT OF CSD-B

The GPREC IE(I) Student's Chapter of Emerging Technologies in Computer Science Department Conducted the following Events for CSD-B for the Academic Year 2023-2024.

S.N	Name of the Event	Date	Total	No. of Volunteers
0			Participants	
1	Riddles	11-10-2023	20	2
2	Connecting Words	18-10-2023	42	2
3	Funny Game	1-11-2023	40	2
4	Pictionary Game	15-11-2023	45	2
5	Guess The Song	12-12-2023	63	2
6	Learn-O-Fun	19-12-2023	63	2
7	Jam	26-12-2023	50	2
8	Jam	28-02-2024	56	2
9	Intellectual Quest	11-03-2024	32	2
10	Python Quiz	19-03-2024	36	2
11	Technical	26-03-2024	54	2
	Dumbcharades			
12	Brain-Buffet	30-03-2024	32	2
13	Verbal Reasoning	23-04-2024	32	2
14	Guess The Tag Line	06-05-2024	56	2

IE(I) Incharge

Assoc.HOD

HOD

## G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Students' Chapter

## **CIRCULAR**

Date: 06.05.2024

All the B. Tech. IV Sem Students of CSD are hereby informed that **IEI Student** Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

## **Event Details:**

Event Name: Guess the tag line

Date and Time: 07.05.2024

Time: 11:00 A.M

Venue: Classroom-6

For further details, Contact Ms. Shashikala, Faculty Incharge, IEI Student Chapter.

ПОН

## G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science IE(I) Student's Chapter

Date: 08-05-2024

IE (I) Student's Chapter Sub: Report on IE (I) Event

Name of the Event/Activity: Guess the tag line

Date

: 08 May, 2024

Time

: 12:45 PM to 1:45 PM

**Objective:** The main objective of this event is to improve Student's Knowledge in English, increase their vocabulary, Communication Skills, Enacting things in a correct way and increase student's critical Thinking.

**Target Audience:** The target audience are B. TechIII Semester CSD students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE (I) activity, GPREC IE (I) student's chapter of ECS department has organized an event called "Guess the tag Line" for the benefit of the students. This Event will increase the general thinking and General knowledge. The "Guess the tag line" event is conducted in the ECS classroom in which students are divided into groups and 2 rounds are conducted are written. In each round one team is eliminated. Finally, winners are announced based upon their scores.

Number of participants: A total of 56students participated in this event.

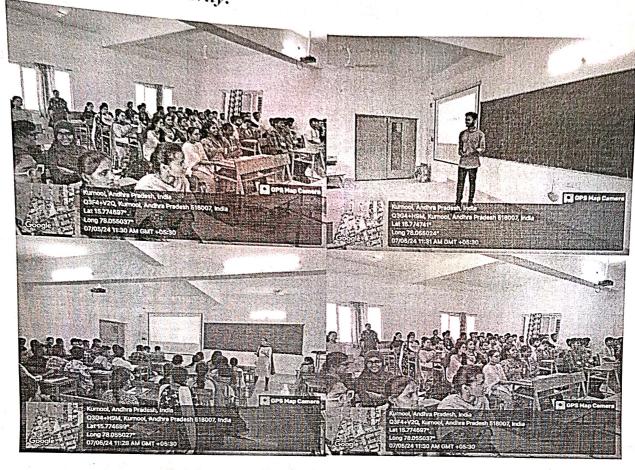
#### Winners:

- 1.R.Sravya (229X1A3275),IICSD
- 2.D.Manoj (229X1A3296), II CSD

#### **Student Organizers:**

- 1. K.Raj Kumar (229X1A32B8), II CSD
- 2. L.Keerthi (229X1A3269), II CSD

## Snap Shots of the Activity:



S. Shashikala

**FACULTY INCHARGE** 

Dr. R.Praveen Sam

HOD

## **Attendence Sheet**

Class and section: CSD-B section
Event Name: Quess the tag une

Date: 8-05-2024

The following students have participated in the event organized by IEI Student Branch of G Pulla Reddy Engineering College:

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1	229X1A3261		Name	Signature
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9	229X1A3269	(1)-12	- Latha	latha
10	829×1A3270		M. Mangula	keerthi
11	229 KIA3272 C	CD-R	P. Mani Adithi	mangella
12	229x1A3273	CCD-R		P. Mone Ad Shi
13	22041A3274		P-Gow-thami	Growthami
14	229 X1A3275	CSD-B	R-SRAVYa	Keethana
15	229 XIA 3276	CD-B	R. Mohana Thaushna	P. Stavya
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43	229×1232A9			Prashap
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**Prize winners:** 

1. R. Sravya ( 229x 1 A 3275), 11 CSD.
2. D. Mano; ( 229x (-A3296), 11 CSD.

Student organizers:

K. Raj Kumari 22ax 1732B8), 11 CSD.

c 224 x 1 A 3264), 11 c 50 L. Keckthi

S. Shashikale IEI Incharge

## G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Students' Chapter

## **CIRCULAR**

Date: 22.04.2024

All the B. Tech. IV Sem Students of CSD are hereby informed that **IEI Student Chapter** is organizing the below event. All the interested students are requested to attend the event and make it success.

### Event Details:

**Event Name: Verbal Reasoning** 

Date and Time: 23.04.2024

Time: 11:00 A.M

Venue: Classroom-6

For further details, Contact Ms. Shashikala, Faculty Incharge, IEI Student Chapter.

HOD

## G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science IE(I) Student's Chapter

Date: 24-04-2024

IE (I) Student's Chapter Sub: Report on IE (I) Event

Name of the Event/Activity : Verbal Reasoning

Date

: 24Apr, 2024

Time

: 12:45 PM to 1:45 PM

Objective: The main objective of this event is to improve Student's Knowledge in coding, increase their general knowledge, Communication Skills, Enacting things in a correct way and increase student's critical Thinking.

Target Audience: The target audience are B. TechIV Semester CSD students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE (I) activity, GPREC IE (I) student's chapter of ECS department has organized an event called "Verbal Reasoning" for the benefit of the students. The Verbal Reasoning is a Quiz based on coding and aptitude. This Event will increase the techinal skills and General knowledge. The Verbal Reasoning event is conducted in the ECS classroom in which students are divided into groups and 3 rounds are conducted are written. In each round one team is eliminated. Finally, winners are announced based upon their scores.

Number of participants: A total of 32students participated in this event.

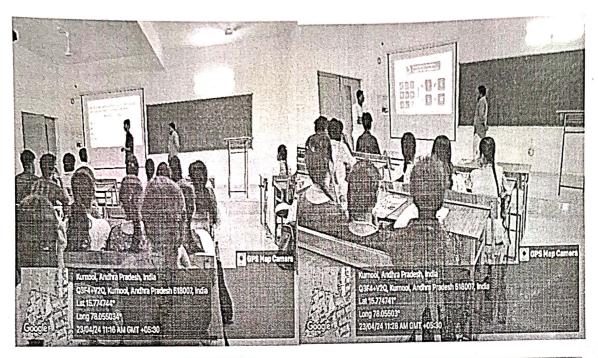
#### Winners:

- 1.B. Rajashekar(229X1A3290),IICSD
- 2.C. Tharun(229X1A3295), II CSD

## **Student Organizers:**

- 1. M. Balaji(229X1A32A4), II CSD
- 2. S. Saifullah(229X1A32B4), II CSD

## Snap Shots of the Activity:





S. Shashikala

FACULTY INCHARGE

Dr. R.Praveen Sam

HOD

#### **Attendence Sheet**

Class and section: CSD-Section

Date: 24-04-2024 Event Name: Verbal Reasoning.

The following students have participated in the event organized by IEI Student Branch of G Pulla Reddy Engineering College:

S.No	Roll No	Class	Name	Signature
1	229X1A3261	150-13		- 1
2	229 VIA 3261	C(10-10)		Ramuja
3	229 X 143263	15D-R		greeza.
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5	229XIA3265	CSD-B	B. Syoth Rai D. Sneha	Jyoshi.
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8	SRAXIA3268	COD-B	tilali	Louya
9	220 XI A 3 D 19	120-13	L. Keesth	elatta
10	229X143270	CSD-R	M. Manjula	keenthi.
11	2294143271	CCIDED	m. Slavani	mangula
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25	229×1432-90			Hemanth
26	229XIA3295	CARP	B-Rajastekhar B. Murali krishna	Rojadekha
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30	229×143295		C. Thorun	Ajay

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Prize winners:

1. B. Raja shekhan (229x1A3290), 11 csD

2. c. Thaton (2294/A3295), 11 CSP

**Student organizers:** 

1. M. Balaji (229×1A32B4), 11 (5D 2 3. Saitulah (229×1A32B4), 11 (5D

1. Arakulala

IEI Incharge

# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Students' Chapter

### **CIRCULAR**

Date: 29.03.2024

All the B. Tech. IV Sem Students of CSD are hereby informed that **IEI Student Chapter** is organizing the below event. All the interested students are requested to attend the event and make it success.

### Event Details:

Event Name: Brain Buffet: The Ultimate GK Feast

Date and Time: 30.03.2024 Time: 11:00 to 11:45 AM

Venue: Classroom-6

For further details, Contact Ms. S.Shashikala, Faculty Incharge, IEI Student Chapter.

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## G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science IE(I) Student's Chapter

Date: 30-04-2024

IE (I) Student's Chapter Sub: Report on IE (I) Event

Name of the Event/Activity : Brain Buffet: The Ultimate Gk Feast

Date: 30-04 - 2024

Time: 12:45 PM to 1:45 PM

Objective: The main objective of this event is to improve Student's Knowledge in coding, increase their general knowledge, Communication Skills, Enacting things in a correct way and increase student's critical Thinking.

Target Audience: The target audience are B. TechIV Semester CSD students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE (I) activity, GPREC IE (I) student's chapter of ECS department has organized an event called "Brain Buffet: The ultimate GK Feast" for the benefit of the students. The Brain Buffet: The ultimate GK Feast is a Quiz based on GK and aptitude. This Event will increase the techinal skills and General knowledge. The Brain Buffet: The ultimate GK Feast event is conducted in the ECS classroom in which students are divided into groups and 3 rounds are conducted are written. In each round one team is eliminated. Finally, winners are announced based upon their scores.

Number of participants: A total of 32students participated in this event.

#### Winners:

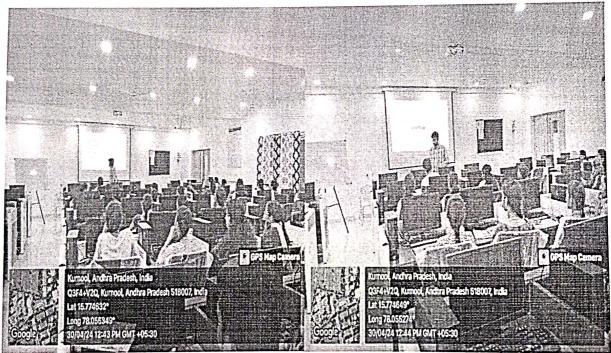
- 1.M. Manjula(229X1A3270),IICSD
- 2.K. Katyayini(229X1A32C0), II CSD

### **Student Organizers:**

- 1. Mahendra(229X1A32D7), II CSD
- 2. S. Pranav(229X1A32B5), II CS

## Snap Shots of the Activity:





S.Shashikala

**FACULTY INCHARGE** 

Dr. R.Praveen Sam

## G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Branch

## Attendence Sheet

Class and section: CSD-B Section.

Date: 30-4-0024.

Event Name: Boarn Buffet: The Ottomate GK Feast

The following students have participated in the event organized by IEI Student Branch of G Pulla Reddy Engineering College:

S.No	Roll No	Class	Name	Signature
1	229X1A326	CSD-B	A. Ramya Chaithanya	Ramy
2	229X [A3262		B. Sreela Redda	B-frey a
3	229×1A3263		B. Sreefa Reddg B. Harshitha	-tlasswither
4	229 V 1A 3264		B. Tyothi Shai	Tyothi.
5	229XIA3265		D. Sheha	Skeha
6	22941A3266			Indira
7		- 1	K.Saiya Reddy	Srive
8	2294143268	cso-a	Kiatha	catho
9	229x1A3269		L. Kurthi	Keerthi
10	"229×1 A3270		M. Marjula	Monjula
11	229×143271	cso-B	No Strvani	Snew
12	229XIA3272			Adîthi
13	229 WA3273			Gowthami
14	979X1A3774	CSO-B	P. Keerthana	Keesthana
15	.229×1A3275	CSD-B	R. Shri Vaishnavi Svanye	Szausz
16	2294(A3276	CS D-B		Rustaria
17	229X143297	CSD-B	S. Mounika	Mouika
18	229 MA3578		U. Mounika	mounika.
19	229×143282	(SD-B	Y-Gayathri	Greyothri
20	229 X 1A32 CO	CUD-13	k. Katyayini	katyanini
21	279XIA3291	CSD-B	B. Hemanth Yndov	B. Henertl
22	229X1A3292		B. Mwall Krishner	Murali Kolon
23	229×(A3293		B. uday Bhagavan	Bhagaran.
24	229XIA32A0		B. Uday Bhagavan G. Pransy Kumar	Pagnay. Hair Haran
25	229X1A3294		C. Hari Hooan	Hair Haran
26	229 X 1 A3295		Co Thayon	Co there
27	229X1A3296			Manoj
28	229X1A329X	(SD-B	Falaz Rahian Khan	Rahinn
29			K. Jaya Aditaya	Adrinya
30	229X1A32B5			Prana

S.No	Roll No	Class	Name	Signature
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1. nn. nhanjula (289 x 1 A 3270), 11 CSD.
2. K. Katyo yin; (229 x 1 A 3210), 11 CSD.

Student organizers:

1. Mahendra (229X1A32B5), 11CSD. 2 S. Poanav (229X1A32B5), 11CSD

IEI Incharge

## G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Students' Chapter

## **CIRCULAR**

Date: 25.03.2024

All the B. Tech. IV Sem Students of CSD are hereby informed that **IEI Student** Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

#### Event Details:

**Event Name: Technical Dumbcharades** 

Date and Time: 26.03.2024

Time: 12:45

Venue: Classroom-6

For further details, Contact Ms. S. Shashikala, Faculty Incharge, IEI Student Chapter.

HOD,

## G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science IE(I) Student's Chapter

Date: 26-03-2024

IE (I) Student's Chapter Sub: Report on IE (I) Event

Name of the Event/Activity: Technical Dumbcharades

Date: 26-03-2024

Time: 12:45 PM to 1:45 PM

Objective: The main objective of this event is to improve Student's communication, teamwork, increase their general knowledge, Communication Skills, Enacting things in a correct way and increase student's critical Thinking.

Target Audience: The target audience are B. TechIV Semester CSD students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE (I) activity, GPREC IE (I) student's chapter of ECS department has organized an event called "Technical Dumbcharades" for the benefit of the students. The Technical Dumbcharades is a fun based game for all participants. This Event will increase the communicationskills and General knowledge. The Technical Dumbcharades event is conducted in the ECS classroom in which students are divided into groups and 3 rounds are conducted are written. In each round one team is eliminated. Finally, winners are announced based upon their scores.

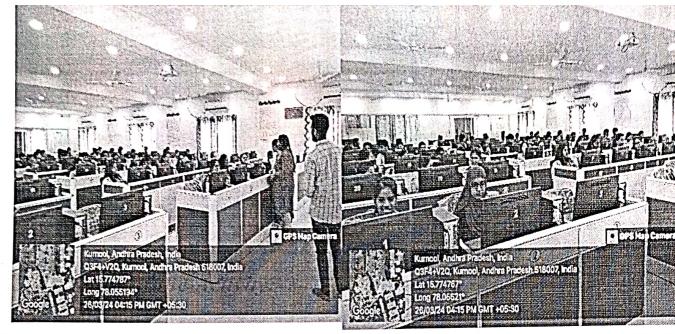
Number of participants: A total of 54students participated in this event.

#### Winners:

- 1.P. Prathap(229X1A32A9),IICSD
- 2. Y. Gayathri(229X1A3282), II CSD

#### **Student Organizers:**

- 1. K. Katyayini (229X1A32C0), II CSD
- 2. C. Vidyullatha (229X1A3286), II CSD





S. Shashikala

**FACULTY INCHARGE** 

Dr. R.Praveen Sa

## G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Branch

## Attendence Sheet

Class and section: CSD -B

Event Name: Technical Dumshalards

Date: 26/3/2029

The following students have participated in the event organized by IEI Student Branch of G Pulla Reddy Engineering College:

	Roll No	Class	Name	Signature
S.No			of Oblinava	Abunoya
	929X1A3280		V.Abhinaya	Reethie
	229XIA3269		1. Reathi	Vichallathe
3	229K1A3286		C. Vidyullatha	Man: Adithi
4	229X1A3272		P. Man': Adithi	Ayothis,
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10	229XIA3276	CSD-R	R. Mbhana lhrushna	R. Mohanetlache
11	229XH3284	CSD-B		Madoutta
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14	229×1A3281	CSD-B		Санануа.
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24	229 X1A3299	CSD-B	G. predeep kumar reddy	your
25	229X M32 A0	CSD-B	G. Pranay Kurrar	9.P2
26	229XM32A1	CSD-B	J. sai Ganesh	J- Saileagl
27	229X M32 A4	CSD-B	M. Balaji	M. Balaji
28	229×1A32B8	CSD-B	K. Raj Kumas	K. Pajkuwa.
29	229×1A32B7	CSD-R	G. Mahendra	G. Meher.
30	289X1A32B9		M. Dishno Oaldhan Reddy	M Dishous

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Prize winners:

1. Prothot

2. Gayarta

Student organizers:

1. K. Katyanani

2. Vidyullattra

Class teacher

# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Students' Chapter

## **CIRCULAR**

Date: 18.03.2024

All the B. Tech. IV Sem Students of CSD are hereby informed that **IEI Student Chapter** is organizing the below event. All the interested students are requested to attend the event and make it success.

#### **Event Details:**

Event Name: Python Quiz Date and Time: 19.03.2024

Time: 12:45

Venue: Classroom-6

For further details, Contact Ms. S.Shashikala, Faculty Incharge, IEI Student Chapter.

## G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science IE(I) Student's Chapter

Date: 98-03-2024

IE (I) Student's Chapter Sub: Report on IE (I) Event

Name of the Event/Activity : Python Quiz

Date : 10-03-2024

Time: 12:45 PM to 1:45 PM

Objective: The main objective of this event is to improve student's memory power.

Target Audience: The target audience is II B.Tech CSD students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE (I) activity, GPREC IE (I) student's chapter of CSD department is organized an event called "python Quiz" for the benefit of the students. This event will increase the memory power of the student. The connecting words is conducted in the class room-6 in which students are divided into 4 groups. In the 1st round a member in the group says one word according to the given topic. The next group member repeats the name given by the first group and says new word and so on. If any word is missing, they are out. Finally, winners are announced based up on their score.

Number of participants: A total of 36 students participated in this event.

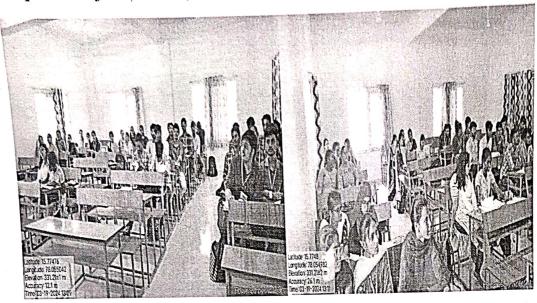
#### Winners:

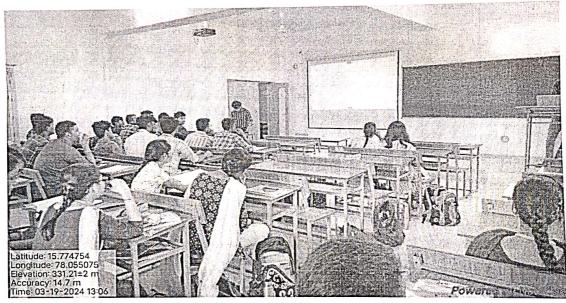
- 1. Inddiira(229x1a3266), II CSD
- 2. Manoj (229x1a3296),II CSD

### **Student Organizers:**

- 1. Harsha (229x1a32B1), II CSD
- 2. Keerthi(229x1a3269). IICSD

## Snap Shots of the Activity:





S.Shashikala

IEI Faculty Advisor

Dr. R.Praveen Sam

## G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Branch

### **Attendence Sheet**

Class and section: CSD-B

Event Name: Python QuiZ

.Date: 19/3/24

The following students have participated in the event organized by IEI Student Branch of G Pulla Reddy Engineering College:

S.No	Roll No	Class	Name	Signature
1	239X5A32E2	IV csh	Shaik Khaleel Basha	8. Khish
2	229XIA 32A8	TY CSD.B	N. Rajaulla	N'Rafaelle
3	299X1A32B5		S.Krishna Pranav	S.K. Barav
4	229×1A3280		P. Sathya Navagana Reddy	Sethyas
5	229XIA32A6		M. Motian	Mohan
6	229XIA32 BL		S.Safullah.	s. saifulah
7	999X1A3298	A Programma	G. Novo ndora	granh-
8	999XIA32A0	- Lucian	Granay Kuman.	G. Poarag.
9	929XA3299	н	B. Mwrdf Krishna	Murali
10	239×5A32E1	11.5	S. Jakopni Venkatah	S.I. Vulatula
11	229×14329	1 4	B. Hemanth Yadbar	B.Herall
12	229XA329	6 11	Dimanaj	D. Mana,
13	229XIA32 B	3 (1	V. Corridhar naik	V. Crisidhax
14	239XSA3208	3 11	m.mahidhar Reddy.	A. Mahb
15	229×143276		P-Mohana Thrushna	R-Mohany hosh
16	- INI H5201		K. Sriya Reddy	KSarya Redd
. 17	22 111113207		Y. Gayathri	Gayethei
18	22 1 1130			ka Majini-
19	22 XK(320)		K. Sneha	Sneha
20	1/1/1/3200		M. Madhushi	Madhu
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22	607×131200		B. Steeja	Skeija
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25	1		Pi Mani Adithi	P. Mani Adill
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27	17		M. Sravani	Mr. Sourant
28	L 1 X1 - 1 3 2 6		V. Lavanya	lavage
30	W.54 X5F132D		5. Yasmin	Yamin Shaik
	229 XIA 328	11	K. Jayalakshmi	Korayalakih

S.No	Roll No	Class	Name	Signature
31	229XIA3285	KaCSD-E	P.venkato koveri	Coven
32	229×1A3284	CSD-B	N. Cantle	Sruthis
33	229X1A327			PS.S
34	229x1A3266		H. Poddija	Paddio
35	229XM3281			Harsh.
36	219 XIA32B2	CS D-13	P.Harsha Vardhan Reddy smp Ashwak Nawaz	s.mn Ashwi
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Prize winners:

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Student organizers:

Class teacher

# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Students' Chapter

## **CIRCULAR**

Date: 11.03.2024

All the B. Tech. IV Sem Students of CSD are hereby informed that **IEI Student** Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

### **Event Details:**

**Event Name: Intellectual Quest** 

Date and Time: 12.03.2024

Time: 12:45

Venue: Classroom-6

For further details, Contact Ms. Shashikala, Faculty Incharge, IEI Student Chapter.

## G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science IE(I) Student's Chapter

Date: 12-03-2024

IE (I) Student's Chapter Sub: Report on IE (I) Event

Name of the Event/Activity: Intellectual Quest

Date: 12-03-2024

Time: 12:45 PM to 1:45 PM

Objective: The main objective of this event is to improve Student's Knowledge in coding, increase their general knowledge, Communication Skills, Enacting things in a correct way and increase student's critical Thinking.

Target Audience: The target audience are B. TechIV Semester CSD students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE (I) activity, GPREC IE (I) student's chapter of ECS department has organized an event called "Intellectual Quest" for the benefit of the students. The Intellectual Quest is a Quiz based on coding and aptitude. This Event will increase the coding skills and General knowledge. The Intellectual Quest event is conducted in the ECS classroom in which students are divided into groups and 3 rounds are conducted are written. In each round one team is eliminated. Finally, winners are announced based upon their scores.

Number of participants: A total of 32students participated in this event.

#### Winners:

- 1.S. Krishna Pranav(229X1A32B5),IICSD
- 2.Mahendra(239X5A32D7), II CSD

#### **Student Organizers:**

- 1. R. Sravya (229X1A3275), II CSD
- 2. H. Inddiira (229X1A3266), II CSD

## Snap Shots of the Activity:



S.Shashikala

FACULTY INCHARGE

Dr. R.Praveen Sam

## G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Branch

### **Attendence Sheet**

Class and section: CSD-B Section

Event Name: In tellectual Quest

Date: 121312024.

The following students have participated in the event organized by IEI Student Branch of G Pulla Reddy Engineering College:

S.N	o Roll No	Class	<u> </u>	
1		Class	Name	Signature
	229x143261	esn-B	1. Ranya chauthanya.	Ranga
2	229XIA3267	CSD-B	K. Sriya Reddy	Sarya
3	229X1A3272	CSD-B		Mary Adthi.
4	229×(A3278	CCD-B	v. Moonika	U. Mevnita
5	209 V 143262	CSD-B	B. sag Sace;a	Sleige
6	229 XIA3268	C7D-B	L. Keerthi	kerthi
7	229×1A3273	CSD-B	P. Gowthami	Gowthami
8	2298 (A3290	CSD-B	B. Rajachek Lar	Bellegen
9	229X1A3296	CSD-B	D. Manoj	Maroj
10	229 X1A3263	CSD-B	B. Hagchita	Harehite
11	2192143268		K. Latha	latha
12	229×1A3274.			Keuthans
13	229 X 1 A3263	CID-B	B. Harshitha	B-horsha
14	229X1A3298		G. Nagendra	Narendre
15	D2941A32640	50-B	B. Tyothi ba:	Tooble
16	279X1A3270	CSD-B	M. Manjula	mangula.
17	229X1A3275	CSD-B	R. Vaishnavi Gravya	Searya.
18	229 X FA32 93 0	250-B	Bouday Bhagarar	B. Wey
19	229X1A3299		67. Padeep Kunar	fradeip.
20	2894, A3265 c	sn-B	D. Sneha	Inoha
21	229 XIA327 / C		M. Sravani	
22	229×1A3276 C	_	R. Mohana Thoushna	Stavani
23	229×1A3294 C		co Hari Havan	Phrushny
24	229X1A32Ac	CSD-B	M. Balaji	Hour free
25	289×1A3266 C			Balayi
	24X1A3290 L	A B	2 Roise II	Indika
		0-0		Rajarekhar
	29x1A3277 C			Mounika.
-   -	29×1A32 A0 C	D-R	G. Pranay kumar	princy
	29x1A32-A6 C			Mohen
30 2	39 X5A32D7 C	SD-B	K. nahondla	Makende

S.No	Roll No	Class	Name	Signature
31	229 XIA3297	(20213	Fazoz Rakim Ichan	Para
32	229X1A37B5	CSD-B	Faraz Rahim Ichan S. Knishna Paanav	Krismapanan
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Prize winners:

- 1. S. Korshna Pranau (229x1A22B5),11 (50. 2. Mahandra (239x5A32D7), 11 (50.

## Student organizers:

- 1. R. Sravyo (229x1A3275), 11 c5D.
  2 H. Indivera (229x1A3216), 11 c5D

## G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science IE(I) Student's Chapter

Date: 28-02-2024

IE (I) Student's Chapter Sub: Report on IE (I) Event

Name of the Event/Activity : Jam

Date

: 27Feb, 2024

Time

: 12:45 PM to 1:45 PM

**Objective:** The main objective of this event is to improve Student's Knowledge in English, increase their vocabulary, Communication Skills, Enacting things in a correct way and increase student's critical Thinking.

**Target Audience:** The target audience are B. TechIII Semester CSD students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE (I) activity, GPREC IE (I) student's chapter of ECS department has organized an event called "Jam" for the benefit of the students. This Event will increase the general thinking and General knowledge. The "Jam" event is conducted in the ECS classroom in which students are divided into groups and 2 rounds are conducted are written. In each round one team is eliminated. Finally, winners are announced based upon their scores.

Number of participants: A total of 56students participated in this event.

#### Winners:

1.B.Harshita(229X1A3263),IICSD

2.B.Sreeja (229X1A3262), II CSD

#### **Student Organizers:**

- 1. R.Mohana Trushna(229X1A32B8), II CSD
- 2. L.Keerthi (229X1A3269), II CSD

## G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Students' Chapter

## **CIRCULAR**

Date: 27.02.2024

All the B. Tech. IV Sem Students of CSD are hereby informed that **IEI Student** Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

#### Event Details:

**Event Name: Jam** 

Date and Time: 27.02.2024

Time: 12:30 P.M

Venue: Classroom-6

For further details, Contact Mrs. S.Shashikala, Faculty Incharge, IEI Student Chapter.

## G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Branch

## Attendence Sheet

Class and section: CSD-B

Event Name: JAM

Date: 27 /2/24

The following students have participated in the event organized by IEI Student Branch of G Pulla Reddy Engineering College:

S.No	Roll No	Class	Name	Signature
1.	229WA3261	CSD-B	A. Ranya Charthanya	Ranga.
2	219×1A3262	CSD-B	·B· Sai Seeig Rody	Sneogle.
3	229 X 143263.	CSD-B	B. Sai Seega Rectly B Harshitha	Harelither
4	229X1A3264	CSO-B	B. Jyothi Bai	Fyotigrav
5	229 XIA 3265	CSD-B	o. sheha.	Soule
6	829X1A3266	ESD-F	H. Inddiira	thddisa
. 7	229X1A3267			Sriya
8			Kidatha	datha
9			d. Keerthi	Keerthi
10			An mangub	mayula
11			M. Stalani	Szovani
12	229XIA3242			Adithi
13			P. Gowthami	Gowthami
14	229×143274	CSD-B	P. Keerthana	Keenhana
15	229 YIA 3275	C50-B	R. Shan Maishnavi Slaveya	Esarya.
			R-Mohana thousana	Mourina
17			S. Mounika	Mounika
	229x1A3278	CSD-B	U. Mounika	Moanika
19	229X1A32-19 (	30-13	V. Nagaveni	Magaveni
20	089XIA 3280 C		VAbhrenaya	Abri
21	829 XIA3281	- 1	V. Lavanya	lavarye
22	229×1A3282	CSD-B	Y. Gayothri	Gayotheri
23	229XIA3283		M. Rachel Evangaline	Raches
	229XIA3284		N · Syuthi	Szuthi
		1	P. Venkato Karezi	Kang
	22 9 XI A3286 C		· ·	Vedgulathe
	229×1A3287		K Sneha	Snehe/
29	229XIA3288 C		M. Madhuszi	Madlur
			K. Jayalakshmi	Tayaleksini
50	229×1A3290 C	SUD	B. Rajashe'kaz	Rajastickar

S.No	Roll No	Class	Name	Signature
31	229X1A32910	( 10- B	B. Rajasekhan	Rejeseklar
32	229X1A3291	1	B. tlemath yadav	-Hamarth
33	229×113292		B.Murali Krishna	Krishna
. 34	229×1A3293			B: Uday
35	22-9X1A 32 94		B-Uday Bhagavan	Har haran
36	229X1A32195		C. Tharun	Tharun
37	229XIA3296		D. Manoj	Manoj
38	229XIA3297		The state of the s	Faraz
39	229X1A3298			Navendra
40	229XIA 3299		Or Pradeep Lumar Reddy	Pradeop kune
41	229X1A32A0	5	G. Paanay Kumar	Paanay
42	229XJ A32A1			Ganesh
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47	229XIA32A6	1 10.75	M. Ajay M. Mohan	Ajay Mohan
48	229XIA3217	1 .		Lai krishna
49	229X1A32-A8		1	Rajauller
50	229XIA22A9			prodhap
• 51	229X1A32B0			Satyer
52	229X1A32B1			Harsha
53	229×1A32B2		S. Ashwak Nawaz	Nawaz
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56	229X1A32BS			. Krishna
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Prize winners:

1. 2297/A32 6 2 (B.SREEJA REDDY)

2. 229 1/432 63 (B. Harshita)

Student organizers:

1. R. Mohana Thrushna (229x1A3278)

L keerthi (229x1A3289)

S. Manuleale IEI Incharge

## G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Students' Chapter

## **CIRCULAR**

Date: 09.10.2023

All the B. Tech. III Sem Students of CSD are hereby informed that **IEI Student** Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

### Event Details:

**Event Name: Riddles** 

Date and Time: 11.10.2023

Time: 12:45

Venue: Classroom - 6

For further details, Contact Ms. S. Shabana, Faculty Incharge, IEI Student Chapter.

## G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL

## Department of Computer Science & Engineering Institution of Engineers (India) (IEI) Student Branch <u>Attendence Sheet</u>

Class and section: IICSD-B section

Event Name: Riddles

Date: 11-10-2013

The following students have participated in the event organized by IEI Student Branch of G Pulla Reddy Engineering College:

S.No	Roll No	Class	Name	Signature
1	239XISA32DS			
2	229X1A3263	2 <sup>8</sup> 185	B. Harshitha	Houshitte
3	229x1A3264	n, 66.	B. Jyotni Bai	B. TypHi Bai
4	229x 1A3265		D. Sneha	D-sneha
5	229XIA3267	)	k Sriya Reddy	
6	229X1A3269		l-keexthi	K-Sriya Reddy L. Keerthi
7	229x1A3271		M.Sravani	M-Sravani
8	229x1A3272		P. Mani Adithi	P. Mani Adishi
9	229XIA3276		R. Mohana thrushna	Ruchena Torghow
10	229x1A3279		V. Nagaveni	V. Nagaveni
11	229×1A3282		Y. Gayathn	Y. Governtoo
12	229x1A3284		Y.Gayathn N.Sruthi	Y Goardho N. Stuffi
13	229x1A3286		C. Vidyulatha	vidhyulathe
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15	229x1A3295		C. Thans	Tharm
16	229X1A3296		D. Manoj	
17	229x1A3299		G. Pradeep	Pradelp.
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## **Prize winners:**

1. K. stya (229 x 1A3267), 11 CSD 2. G. Pradeep Kumas Reddy (229x (A3299), 11 CSD

## **Student organizers:**

1. L. Keelthi (229x 1A3269), 11CSD R. Mohana Thrushna (229x1A3276), 11 CSD

Blabara IEI Incharge

## G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science IE(1) Student's Chapter

Date: 11-10-2023

IE (I) Student's Chapter Sub: Report on IE (I) Event

Name of the Event/Activity: Riddles

Date

: 11Oct, 2023

Time

: 12:45 PM to 1:45 PM

**Objective:** The main objective of this event is to improve Student's Knowledge in English, increase their vocabulary, Communication Skills, Enacting things in a correct way and increase student's critical Thinking.

**Target Audience:** The target audience are B. TechIII Semester CSD students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE (I) activity, GPREC IE (I) student's chapter of ECS department organized an event called "Riddles" for the benefit of the students. This Event will increase the vocabulary and General knowledge. The Riddles event is conducted in the ECS classroom in which students are divided into groups and 3 rounds are conducted are written test. In each round one team is eliminated. Finally, winners are announced based upon their scores.

Number of participants: A total of 20 students participated in this event.

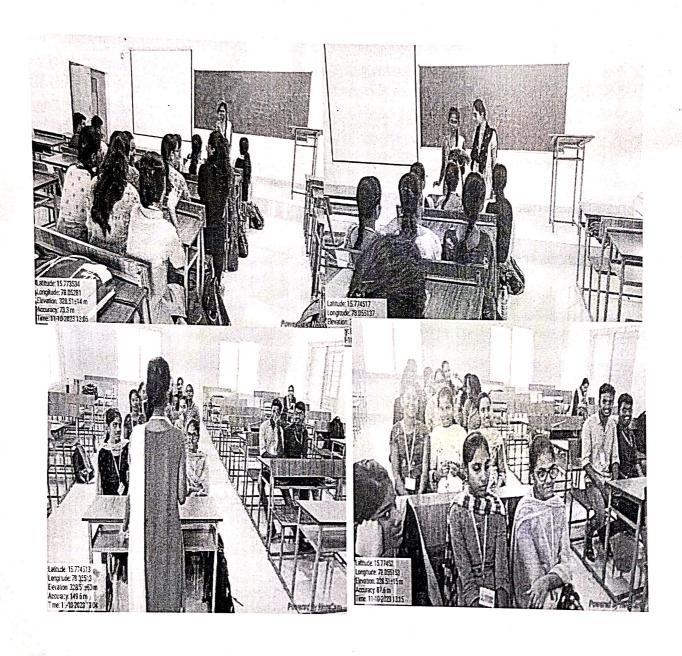
#### Winners:

- 1. K.Sriya (229X1A3267),IICSD
- 2.G.Pradeep Kumar Reddy (229X1A3299), II CSD

#### **Student Organizers:**

- 1. L.Keerthi (229X1A3269), II CSD
- 2. R.Mohana Thrushna (229X1A3276), II CSD

## Snap Shots of the Activity:



S. Shabana Begum
IEI FACULTY INCHARGE

Dr. R.Praveen Sam HOD

## G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Students' Chapter

## **CIRCULAR**

Date: 16.10.2023

All the B. Tech. III Sem Students of CSD are hereby informed that **IEI Student Chapter** is organizing the below event. All the interested students are requested to attend the event and make it success.

#### Event Details:

**Event Name: Connecting Words** 

Date and Time: 18.10.2023

Time: 12:45

Venue: Classroom - 6

For further details, Contact Ms. S. Shabana, Faculty Incharge, IEI Student Chapter.

HOD.

## G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL

Department of Computer Science & Engineering Institution of Engineers (India) (IEI) Student Branch

Attendence Sheet

Class and section: Il CSD-B section | Section | Event Name: Connecting Luly 8ds

Date: 18-10-2023

I STONY CO

The following students have participated in the event organized by IEI Student Branch of G Pulla Reddy Engineering College:

S.No	Roll No	Class	Name Name	380 A Signature
1	239x5A32D6	photo	S. Yasmin W	Yamin Shaik.
2	229XIA3261		A Ramya Chaitanya	1 RA
3	229XIA3262		B. Sai Sreeja Reddy	to fold
4	229XIA 3163		B. Harshitha	Bitarshin
5	229XIA3266		H. Inddiira	H-Enddina
6	229XIA3268		K. Latha	K.Latha.
7	229x1A3269		L. Keerthi	Kuethi
8	229XIA390		M. Manjula	M. Mangula
9	229XIA3773		P. Gowtnami Reddy	P-Gowthami
10	229x1A3275		RSSravua	PS Sm
11	229x1A3276		RSSravya R. Mohana Thrushna	R. Mohum Trustra
12	229X1A3280		V. Abhinaya	N-Abhinaya
13	229XIA3281		V. Lavanya	V. larange
14	229X1A3283		M. Rachei	Sacaret
15	229XIA3185		P. Kaveri	Kama
16	229X1A3186	χ"	M. Madhusii	M. Madhusi
17	229X1A3189		K. Jaya Lakshmi	K-Jaya lakshni
18	229XIA 3260	ar -	k. katyayini B. Rajasekhar B. Murali krishna	k. Katyayihi
19	229X1A3290		B. Rajasekhar	BiRansakhn
20	229X1A3292	2 ( 3	B. Murali krishna	B. Murali Rady
21	239XSA32D7		k.Mahendra	K. Mahendra
22	239X5A32D8	14.	M. Mahidhar Reddy.	MMand
23	239x5A32D9	,	P. Ravi Kumar Roddy	Paus
24	239x5A3260		R. SIVA KUMAY	R. Snakana
2.5	229X1A3293	3.5	B. Uday Bhagavan	B. Uday Rhagy va
26	229x1A3296		D. Manoj	D'maroj
	229x1A3297		FAraz Rahim Khan	F-Rohim Whan
8	229X1A3298	9	G. Narendra	G. Novendra
- 1	229X1A32A0		G. Pranay Kumar	G. Pranay Kunar
	229X1A32A1	***	J. Sai Ganesh	Tlas I
	229XIA32A2		M. Balaji	Malaje
	129X1A32A5		M. Ajay	M. Quy
1	29X1A32A7	-	M. Venkata Sai Krishna	MODE

S.No	Roll No	Class	Name		Signature
34	229X1A32B0		P. Satua Narayana	P. Sathya Natas	
35	229XIA 32B1	1	P Satya Narayana P Harshavardhan	11	P. Pars No. 18 Nowak Nawaz
36	229x1A32B2		SMD Ashwak Nawaz	ANTHE	S.MD HShwar Nawaz
37	229x1A32B4		s. Saifullah		1. Sarfuelah
38	229X1A32B6		V Gindhar Naik	Trus.	V. Gindha.
39	229x1A31B7		G. Mahendra	egratio L	G.Mahendla
40	229XIA32B8		K. Rajkumar		K. Rojkumar
41	229XIA32139	1	M. Vishunvardhan Reddy	Lanes	S Shahid
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- Prize winners:

  1. TI. Inddi;ra (229x1A3266) Jule SD
- 2. D. Maroj (229x 1A3296), 11 CSD

#### Student organizers:

- 1. L. Kcerthi ( 229x1A3269), 11 cs)
  - 2 Romohana Thrushna (229x 1A3246), 11 CSD

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RUND KUMOR

HOD

DELETTE

#### G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science IE(1) Student's Chapter

Date: 18-10-2023

IE (I) Student's Chapter **Sub:** Report on IE (I) Event

Name of the Event/Activity : CONNECTING WORDS

Date: 18thOctober, 2023

Time: 12:45 PM to 1:45 PM

Objective: The main objective of this event is to improve student's memory power.

Target Audience: The target audience is IIB.Tech CSD students at G. Pulla Reddy Engineering College, Kurnool.

**Event details/description:** As a part of IE (I) activity, GPREC IE (I) student's chapter of CSD department organized an event called "connecting words" for the benefit of the students. This event will increase the memory power of the student. The connecting words was conducted in the class room-6, in which students are divided into 4 groups. In the 1<sup>st</sup> round a member in the group says one word according to the given topic. The next group member repeats the name given by the first group and says new word and so on. If any word is missing, they are out. Finally, winners are announced based up on their score.

Number of participants: A total of 42 students participated in this event.

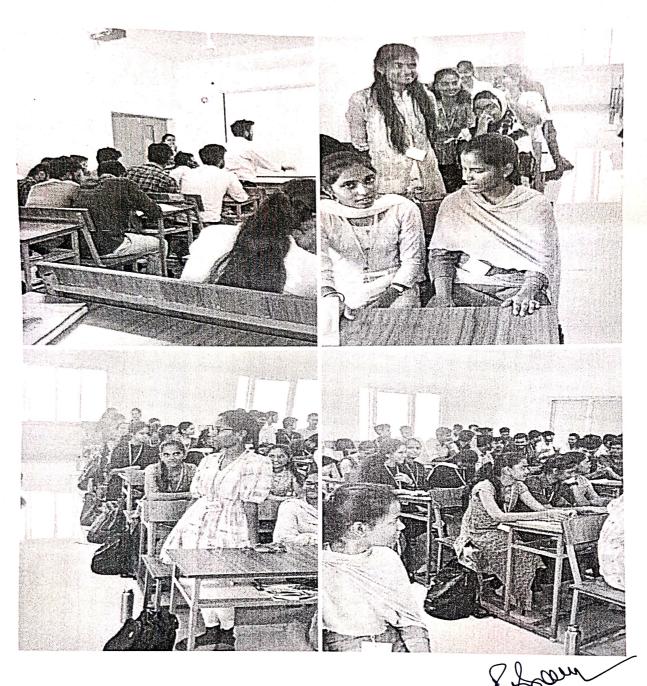
#### Winners:

- 1. H. Inddiira:(229X1A3266), II CSD
- 2. D. Manoj:(229X1A3296),II CSD

#### **Student Organizers:**

- 1. R. MohanaThrushna: (229X1A3276), II CSD
- 2. L. Keerthi:(229X1A3269). II CSD

## Snap Shots of the Activity:



S. Shabana Begum IEI Faculty In charge

Dr. R. Praveen Sam
HOD

# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Students' Chapter

#### **CIRCULAR**

Date: 14.11.2023

All the B. Tech. III Sem Students of CSD are hereby informed that **IEI Student** Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

#### **Event Details:**

**Event Name: Pictionary game** 

Date and Time: 15.11.2023

Time: 12:45

Venue: Classroom-6

For further details, Contact Ms. S. Shabana, Faculty Incharge, IEI Student Chapter.

HOD

#### G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL

#### Department of Computer Science & Engineering Institution of Engineers (India) (IEI) Student Branch Attendence Sheet

Class and section: II CSD - B Scition Event Name: Pretionaly Game. Date: 15-11-2025

The following students have participated in the event organized by IEI Student Branch of G Pulla Reddy Engineering College:

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36	229×143263		B. Hashitha	
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39	239 X SA 82EL	<u></u>	S. Khalcel Basha	V. Raindra not
40	239X CA32E3		v. Ravindaa Nath	() . mano)
41	229X1A3296		D. Manoj	10
42	239 X 5 A 32 D		Pranceth	Hydrone My
43	239X5A32D5		s. soi Keerthana	P. Sathya Nakayan
44	229X1A32B0		P. sathya Masayana Roddy	B. Murali Krish
45.	229X1A3292		13. Mural: Krishna Reddy	MAIL MAJ - SA SA SA
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Prize winners: 1. A. Ramyo Chaithanya (229x (#3261), 11 (5D) 2. R. Shiva Kumaa(239x 5 A32E0), 11 (5D)

1. L. Keckthi (229x 1 A3269), 11 CSD M 2 2. Mohana Thoushna (229x1-13246), IICSD

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#### G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science IE(I) Student's Chapter

Date: 15-11-2023

IE (I) Student's Chapter Sub: Report on IE (I) Event

Name of the Event/Activity: Pictionary game

Date

: 15 Nov, 2023

Time

: 12:45 PM to 1:45 PM

**Objective:** The main objective of this event is to improve Student's Knowledge in English, increase their vocabulary, Communication Skills, Enacting things in a correct way and increase student's critical Thinking.

**Target Audience:** The target audience are B. Tech III Semester CSD students at G. Pulla Reddy Engineering College, Kurnool.

**Event details/description:** As a part of IE (I) activity, GPREC IE (I) student's chapter of ECS department has organized an event called "Pictionary game" for the benefit of the students. This Event will increase the vocabulary and General knowledge. The "Pictionary game" event is conducted in the ECS classroom in which students are divided into groups and 3 rounds are conducted are written. In each round one team is eliminated. Finally, winners are announced based upon their scores.

Number of participants: A total of 45 students participated in this event.

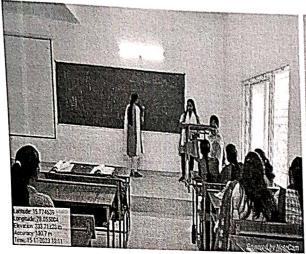
Winners:

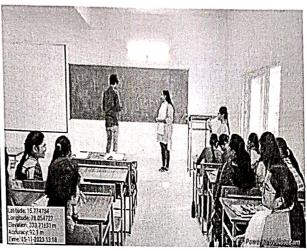
Team-1 and Team-2

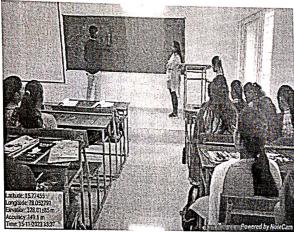
#### Student Organizers:

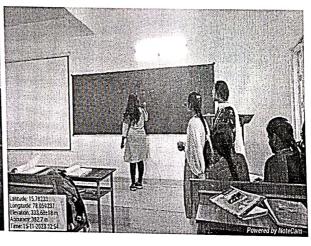
- 1. L. Keerthi (229X1A3269)
- 2. R. Mohana Thrushna (229X1A3276)

## Snap Shots of the Activity:









S. Shabana Begum
FACULTY INCHARGE

Dr. R. Praveen Sam HOD

## G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Students' Chapter

#### **CIRCULAR**

Date: 31.1 02023

All the B. Tech. III Sem Students of CSD are hereby informed that **IEI Student** Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

#### **Event Details:**

Event Name: Funny game
Date and Time: 01.11.2023

Time: 12:45

Venue: Classroom-6

For further details, Contact Ms. S. Shabana, Faculty Incharge, IEI Student Chapter.

HOD

#### G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL

#### Department of Computer Science & Engineering Institution of Engineers (India) (IEI) Student Branch Attendence Sheet

Class and section: 11-CSDI-B section

1 | ADate: 1-11-2023

Event Name: Funny Quiz

The following students have participated in the event organized by IEI Student Branch of G Pulla Reddy Engineering College:

MOILUPIE :

S.No	Roll No	Class	Name d	Signature
1	239 X5A3205		S. Keeythano	1 Skant
2	239 X5A 32 06		S. Vasmin	Yamin Shaik
3	229X1A3261			L.R.A.
4	229×1A3262		A Ramya Chaithanyo B. Sai Sreeja Reddy	Bufa Raddy
5	229XIA 3263	a. 41, 24,	B. Harshitha	B. Hashita
6	229XIA3264	d W V	B. Tuothi Bai	Jyothi Bai.B
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8	229X1A3266		H. Inddiira	H-2nddive
9	229X1A3267	1	K. Sariya Reddy	K. Svinga Reddy
10	229XIA3268		K. Sariya Reddy K. Latha	Klatha.
11	229 XIA 3269		L. Keerthi	Keegthi
12	229 X IA 3271	7,34	M. Sravani	M. Syavan
13	229X1A3272		P. Mans Adithi	P. Mani Adithi
14	229XIA3273	4	P. Gowthami	P.Gowthami Re
15	229×1A3274	us resi	R.S. Vyshaavi Sravya	V.S. Sy
16	229X1A3278		U. Mounika	U.Mounika
17	229 XIA 3280	. 1	V. Abinaya Reddy	V.Abhinaya
18	229XIA3281		V. Lavanya	V. Caranje
19	229 XIA3282		Y. Gayathri	Y. Gayatpi
20	229 XIA 3283		Y. Gayathri I M. Rachel Evangalene	Erangt:
21	229XIA 3284	<u> </u>	N. Syuthi	N. Srithi
22	229XIA3285		P. Venkata Kavegi	P. boueri
23	229XIA3286		C. Vidyvllatha k. Sneha	dispellit
24	229 XIA 3287			K. Siehr
25	229 XIA 3288	1.1	M. Madhu syi	Madhusai
26	229X1A3289	1 No. 1	k. Jaya lakshmi	Jayalakshmi
27	23 9×5A3207		K. Mahendra	K. K. Lulas
- 1	239 X 5 A 32 D9		P. Ravi Kumay Reddy	Poen
	39X5A3260		R. Siva Kumay	Sinkel
	229x1A3292	1	B. Murali Krishna Reddy	s.Murali Krishna Reddy
3.1	29x1A3296	- :	D. Manoj	-manej
	29XIA32A6	6-	M. Mohan	M. Mohan S. Kristna Brang
1	29×1A32 B5		S. Krishna Prapay	5. Krsma Barav

S.No	Roll No	Class	Name		Signature
34	229 XIA3277		S. Mounika	Solouniko	
35	229 X 1A 3299		G Prodeco Kuman Re	G. Prodeep tem	
36	229XIA3284		G. Pradeep Kuman Re S. Saifullah	A Paris	S. Saiffullel
37	229 X 1A3295	έ	C. Thazun	U.	Thom
38	229XIA3291		B. Hemanth yadav	- 1 a <sup>24</sup> ,	B. Hemanth you
39	229XIA 3293	II	B. Uday Bhagavan		B. CHay Shoga
40	229XIA3298		G. Narendra		4. Narendra
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**Prize winners:** 

1. B. Srecja (229×1A3262), 11 CSD

2. y. Gayatha: (229x 1A3280), 11 CSD ochnolich A

Student organizers: 1. R. mohana Thoushno (229x 1A32 76), 11 (50

2 L. Kecathi (229x1A32@9),11 UD

Class teacher

5-Ki In Brondy

Obbare IEI Incharge

S. kailma Transov

#### G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science IE(I) Student's Chapter

Date: 01-11-2023

IE (I) Student's Chapter Sub: Report on IE (I) Event

Name of the Event/Activity: Funny quiz

Date

: 01 Nov, 2023

Time

: 12:45 PM to 1:45 PM

**Objective:** The main objective of this event is to improve Student's Knowledge in English, increase their vocabulary, Communication Skills, Enacting things in a correct way and increase student's critical thinking.

Target Audience: The target audience are B.Tech III Semester CSD students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE (I) activity, GPREC IE (I) student's chapter of ECS department has organized an event called "Funny quiz" for the benefit of the students. This Event will increase the general thinking and General knowledge. The Funny quiz event is conducted in the ECS classroom in which students are divided into groups and 3 rounds are conducted are written. In each round one team is eliminated. Finally, winners are announced based upon their scores.

Number of participants: A total of 40 students participated in this event.

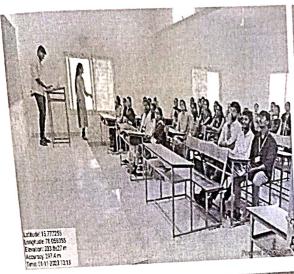
#### Winners:

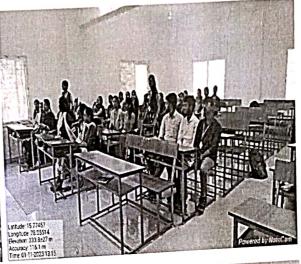
- 1. B. Sreeja (229X1A3262)
- 2. Y. Gayathri (229X1A3282)

#### **Student Organizers:**

- 1. L. Keerthi (229X1A3269)
- 2. R. Mohana Thrushna (229X1A3276)

## Snap Shots of the Activity:









Blabana S. Shabana Begum FACULTY INCHARGE Dr. R. Praveen Sam HOD

# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Students' Chapter

#### **CIRCULAR**

Date: 12.12.2023

All the B. Tech. III Sem Students of CSD are hereby informed that IEI Student Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

#### Event Details:

Event Name: Guess the song Date and Time: 12.12.2023

Time: 12:45

Venue: Classroom-6

For further details, Contact Ms. S. Shabana, Faculty Incharge, IEI Student Chapter.

HOD

#### G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL

#### Department of Computer Science & Engineering Institution of Engineers (India) (IEI) Student Branch

Class and section: III Sem CSD B

Date: 13/02/23

1 1 Craff

Event Name: Guer the Song

The following students have participated in the event organized by IEI Student Branch of G Pulla Reddy Engineering College:

1 Hill a vanish process

S.N	o Roll No	Class	As for Name or	\$1.5	(A) Signature
1	229XIA3285		P. venkata kaveri		Kow
2		1. J. 1. M	K. Jayalakshmi	111111	KJaplakhm
3	229X1A3284	4	N. Sruthi	MASA	N. Stulke
4		ų.	V. Lavanya	7/14	V. Caraye
5	239x 5A32D5		S.Sa: Keerthang	1 1 6	S-Keey_
6	239x5A32D6		S. Yasmin	- 19 5 ft	Yasmin Shaik
.7	229x1A3261	2 1 2	A. Ramya Chaithan	101	J.R.M.
8	229X1A3280		V. Abhinaya	Mar.	V.Abhinaga
9		i je.	P. Mani Adithi	19.8	P. Mani Adithi
10	229×143286	4	C. Vidyullatha	. FG18	Viluli
11	229X1A3274	3. 44 ph. 2	P. Keerthana	378 C	P.Kerth
12	229X1A3279	1.14	v. Nagaveni	· Chic	Nagaveru
13	99 9X1A3270		M. Manju(a	r I I W	Marinato.
14	229X1A3282		Y- Gayathi	· PARA	Y. Gayathei
, 15	229XIA3267		K Snya Reddy	5. 111	Sriya
16	229XIA3288	1 1 2 1	M. Madhussi	7.5	Madher
17	229 XIA 3287	811 - F 1	K. Sneha	1850	Sneha
18	Ergenixpeg		P-Gowthami Reddy	t still st	P. Gowthami
19	229×173277	· Almi	S. Mounika	der	Stourike
20	229 X 1A 3271	the Middle	M- Gravari	Allen Caption	Sravare
21	6886RIXP56	, A (24)	M. Rachel	1.77	Egong?
22	898 XI A3868	13 th 1	B. Steega		Suylak
23	290×1 13065		D. Spena	n 1	Sneh 1.
24	239x143200		k Katyayini	ja jarring	rateausti.
25	229×143268	46	K. Latha (2)	Warry Profile	Ratha.
26	229x 1A3278		U. Mounilea	JEALY, J.	Mounika
27	229X1A3266		H-Inddiira		HAAM
28	229×173263	, U.S.	B. Harshita		B14086. 20
29	229x1A3275		R. S Sravya		Resiba
30 🗸	2.29 XIA 32 B8		K. Rajkumar		afal.
31118	2129X1032K7		G. Mahendra	lunk.	17 Bals
	229x1A32C1		S. Shahid Sumair	the state of the state of	Shift
33	229XIA3292		<b>—</b>	Reddy	B.Murali

S.No	Roll No	Class	Name	Signature
34	2-29×1932A3		K-Jayadithya	dey
35	21941A32B6		V. Gindhar nade	V. Co.
36	9.29 MA 32 A5		M. AJay	M. Que
37	2197193193		B. uday Bhagawan	B Hop Bagivan
38	229XIN32AA	197	M. ventara scu kolshna	
39	229XIA32BI		P. tarsha Vardhan Reddy	Parsh
40	229XIA3248		N:Rajaulla	Norgania
41	229×1A3282		N.Rajavila S.MD Ashwak Nawaz	Simp of Shuab
42	229X1A32B9		M. Vishow Pardhan Reddy	M. Ligho Rado
43	229 X /A 32 AC		G. Pranay Kumar	G.Pay
44	229X1A3898		G. Narendra	Galida
45	229X1A32A1		J. Cai Ganech	SaiGaneshi
46	239×5A32E3		V. Ravindera noth	J. Duff
47	239X5A3208	1	M Mahidhar Reddy.	A Maria
48	239 X SA 32D4	1 20	A. Snee I roneeth Limbo	Amongone
49	231X5A310	14	K.Mohendera	kaleti.
50	237 X5 A3209		P-Rowi burner Reddy	Deny
51	239X5A326		R. Siva Cumar	Semiler
52	229X1A32A9	}	P. Venkata Sai Prathap	Par
53	229XIA3291	187	B. Hemonth Yaday	8 Ry
54	229×1A324	(	M-Balaije	Brelus
55	229X1A32A	- # 1 mg	K. Venhat Raj Acheri	KWE
56	229× 193296	+	C. Hori Horon	Horildoren
57	229X 1A329	7	Forez Rahim Khon	ForezRK
58	229×14326	3 600	S. Arif	J. Aif
59	229XIA3295		CiThorus	Citharn
60	22911173299	40.0	G. pradeep Kumar Reddy	C. prodecy
61	229X1A32C2		S. Uday kivay	S. Her So
62	22981132 30	1	P. Sathya Narayana Reddy	Sathya
63	239X5A32E4	i i	Y. Devanjaneya Reddy	Yperapedd

Prize winners:

1. 400 ( P. 500 vya (229 XIA 32 45), II CSD

2. D. Sneha (229 x 1A3265), 11 (SD

**Student organizers:** 

1. L. Keesthe (229×1A3269),11 CSD

2 p. mohana Tlaushna (229x 1A3176), 11 CSD

Hotorali Krishna

# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science IE(I) Student's Chapter

Date: 13-12-2023

IE (I) Student's Chapter Sub: Report on IE (I) Event

Name of the Event/Activity: Guess the song

Date : 13 Dec, 2023

Time : 12:45 PM to 1:45 PM

**Objective:** The main objective of this event is to make Student's to participate in events actively, increase their Communication Skills, enacting things in a correct way and increase student's critical Thinking.

Target Audience: The target audience are B. Tech III Semester CSD students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE (I) activity, GPREC IE (I) student's chapter of ECS department has organized an event called "Guess the song" for the benefit of the students. This Event will increase the general thinking and General knowledge. The Guess the song event is conducted in the ECS classroom in which students are divided into groups and 3 rounds are conducted are written. In each round one team is eliminated. Finally, winners are announced based upon their scores.

Number of participants: A total of 63 students participated in this event.

#### Winners:

- 1. R. Sravya (229X1A3275)
- 2. D. Sneha (229X1A3265)

#### Student Organizers:

- 1. L. Keerthi (229X1A3269)
- 2. R. Mohana Thrushna (229X1A3276)

## Snap Shots of the Activity:





S. Shabana Begum FACULTY INCHARGE

Dr. R. Praveen Sam HOD

## G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Students' Chapter

#### **CIRCULAR**

Date: 19.12.2023

All the B. Tech. III Sem Students of CSD are hereby informed that IEI Student Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

#### Event Details:

Event Name: Learn-o-fun Date and Time: 19.12.2023

Time: 12:45

Venue: Classroom-6

For further details, Contact Ms. S. Shabana, Faculty Incharge, IEI Student Chapter.

HOD

## G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL

Department of Computer Science & Engineering Institution of Engineers (India) (IEI) Student Branch

Attendence Sheet

Class and section: II con and B section

Event Name: Learn - o - fon

Date: 90 12 | 2023

The following students have participated in the event organized by IEI Student Branch of G Pulla Reddy Engineering College:

S.No	Roll No	Class	Name	Signature
1	229XIA3267		K Sriya Reddy	1 K. Spiger Beddy
2	229x1A3181	7.0	Y. Gayathei	
3	229XIA3788	1	M. Madhu sn	Gayathe
4 1	229X183275	talabs	D.G. Sravya	Tadhu
5	229X1 A 3266	.4	H. Inddiisa	14:2
6	229 X1A3260	TI.	K-Katyayini	H. has
7_,	229×1A3278	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U. Mounika	K.Katy
8 ()	229×1A7268	AND A P	K. Latha	Manik
9 '	279X(A327)	11.	M. Szarani	K.Kathe
10	229X1A3274	7 .	P. Keerthana	Siewen
11	239×143273	1 2	PETA Gowthami Reddy	0.6 -11
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14	239X5A32D6	7%	C. Ya 2000	lee
15	229XIA 3281		V. Lavanya I Norm	Yamin Shaik
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	229XHA3289	( p <sub>1</sub>	K. Jayalakshni	South
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1	239XJA 32D9	4,020 8	P. Pari burney Reddy	BHASKIN
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1	229 XIA 3261	0	A Ramus chaitean	101
_	229×1A3280		A. Ramya chaithanya N.A6Wroya	V-AGWnaja
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8 2	224143270	100	M. Manjula	10000
9 2	229X143279	Tay s f	V. Nagaveni	Manyaca
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3.	35	239 X5A 32EL		s khaled Basha	Khallel
	36	229x1A2289		G. Mahendsa	G. Arhie
*	37	229×1132B8		Kuri Raj Kumar	Kirjo
	38	229×113201		S. Shahid sumair	Shif
	39	229X1A32B9		M. Vishno Vardhan Feddy	M. ilishul
262	40	219×14826		5-Volay Kittan	198
2A2	41	219×147249	. 1	14. venteat Roj Ackerd	Lever .
294	42	229×1A3294	1	C.Havi Harau	VI DI
290	43	229x173290	7, 1	B. Raja Sekhar	B. Raipsekho
292	44	229XIA3292	× -	B. Murali Krishna Reddy	B. Murali
2A3	45	229 × 1432AS	The section of	K-Jayadithya	Reef
4	46	229NIA32B6	The state of	V. Giridhar nail	V-Gue
	47	229X 1A32B4	41,43	S. Saifellal	Jul .
	48	229X1A32B2		S.motshwak Nawaz	smo Ashacik
	49	219X1A32A0	11.00	G. Pranay kumay	G.Pon
	50	22911A32B1		P. Harsha Vardhan Reddy	Marsh.
	51	229×143299		Gr pradeup Kuman Rudan	Gipenty
	52	229×1A3298	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Gi. Narendra	G. Naudia
	53	229XIA 3295	W.	C. Tharun	Citrouna
1 1 1	54	229×1A3296		D. manoj	D-12.
1.	55	239 X SA3208	. A	m.mahidhar Reddy	W P CC
	56	229X1138B0	2.38	P. Salhya Navayana Reddy	State Type
164	57	227X1A32A6	A SE	M. Mohan	A Comment
	58	299XA32B5		S.Karohna Branav.	S.K. Prayar
	59	229XIA32A)	- 1, 129	J-SaiGanesh-	1-Grand
	60	229×1A3291	444	B. Hemanth Yaday	Betternant
7.7	61	22 9×1 A 32 93		B. uday bhagavan	B. Actory
	62	229X1A32AS	Ŷ	M. Day	M. Gref
F	63	229XIA3LA9		P. Venicata Sai Porotherp	P. WCP
		229XIA32AA		M. Venkata sai hershua	Total

1. s. Kruhna Panav(229x 1A32B5), 11 CSD

p. Lathya Marayana (229×1432B0), 11 CSD

Student organizers:

1. R.S. Skavya (22 ax 1A3282), 11 CSD 2 R. Mohana Thaushna (22ax 1A3276), 11 CSD

Normus Class teacher

Blabara, IEI Incharge

## G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science IE(I) Student's Chapter

Date: 20-12-2023

IE (I) Student's Chapter Sub: Report on IE (I) Event

Name of the Event/Activity: Learn-o-fun

Date

: 20 Dec, 2023

Time

: 12:45 PM to 1:45 PM

**Objective:** The main objective of this event is to make Student's to participate in events actively, increase their Communication Skills, Enacting things in a correct way and increase student's critical thinking.

Target Audience: The target audience are B. Tech III Semester CSD students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE (I) activity, GPREC IE (I) student's chapter of ECS department has organized an event called "Learn-o-fun" for the benefit of the students. This Event will increase the general thinking and General knowledge. The "Learn-o-fun" event is conducted in the ECS classroom in which students are divided into groups and 3 rounds are conducted are written. In each round one team is eliminated. Finally, winners are announced based upon their scores.

Number of participants: A total of 63 students participated in this event.

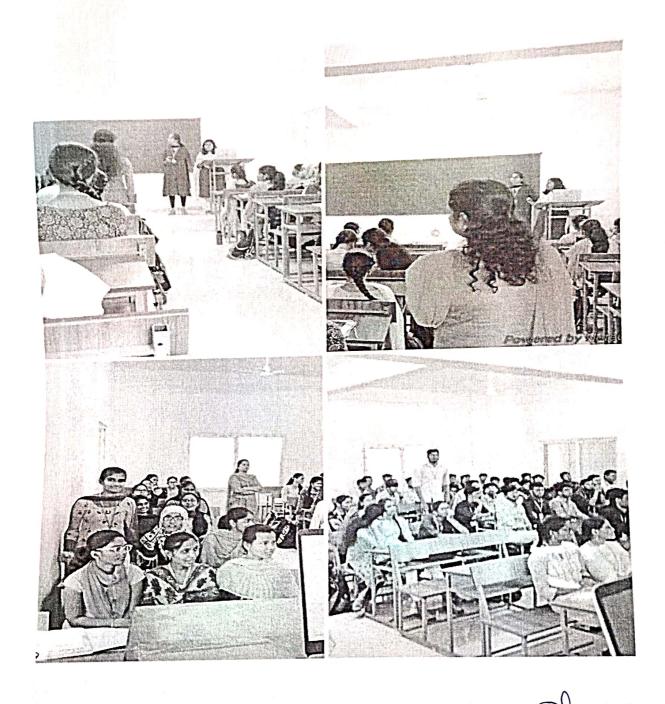
#### Winners:

- 1. S. Krishna Pranav (229X1A32B5)
- 2. P. Sathya Narayana (229X1A32B0)

#### **Student Organizers:**

- 1. L. Keerthi (229X1A3269)
- 2. R. Mohana Thrushna (229X1A3276)

snap Shots of the Activity:



S. Shabana Begum
FACULTY INCHARGE

Dr. R. Praveen Sam HOD

## G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Students' Chapter

#### · CIRCULAR

Date: 26.12.2023

All the B. Tech. III Sem Students of CSD are hereby informed that **IEI Student** Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

#### **Event Details:**

**Event Name: Jam** 

Date and Time: 26.12.2023

Time: 12:45

Venue: Classroom-6

For further details, Contact Ms. S. Shabana, Faculty Incharge, IEI Student Chapter.

HOD

## G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL Department of Computer Science & Engineering

Institution of Engineers (India) (IEI) Student Branch

Date: 0# | 12 | 2023

Attendence Sheet

Class and section: II - CID and B section.

Event Name: Jam

The following students have participated in the event organized by IEI Student Branch of G Pulla Reddy Engineering College:

Redo	dy Engineering Co	ollege:			
1		Ng.	1 Miles His asket	1111	140 × 183 3
S.No	Roll No	Class	Name	F (4 52	Signature
1	229×1A3282		Y. Gayathei	- †	Gayethre
2	229X103288		Y. Gayathei M. Madhu Sri	a. 1. 4.	Madhu
3	279×183275	+	R-S-Gravya	M	2.5.5
4	229XIA3266	1	H. Inddira	5 3	Home
5	229x 1A32CO		K. Katyayini	CA 1	Katha
6	229×1932 78		2. Mocnika	1111	(2-Monits
7.	229x1A3268	(1)		1045	K. Latra
8	229X(A327)		M. Snavanif	1.3 6.1	Concurat
9	229×183274		P. Keerthang	1 . 5	Two
10	929×183277		S-Manika	4. , "	Silvenika
11	229X1A3273	1	P. Gowthami Reddy		P. Gowtham
12	239x5A32D5		s. keerthana		ken
13	239x5A32D	1	s- Yasmin		Yaymin Shaik
14	229XI A 3281	4	y. Lavanya		Laurena
15	229XH3985		P.v. Kaveri		Kosen
	229 XIA 3289		K. Javalakshmi		- Jenja
17	229XH13284		N. Sruthe		South
18 0	2 29 × 1A 3 263		B.+kyshita	A.	Balla Coll
	229YIA 32B)		P. Harsha Varahan Reddy		Parsh
	229X1A32A0		G. Pranay kumar	(a. 8)	G. Rei -
و 1	239X5A32D7		K. Mahundaa		K Alle
2 2	239 X5A32E0		R-Siva kumar	=	Believe
3 2	39×5A32D9		P. Rani kunner Peddy		P
	29XIA32B2		SMD Ashwak Nawaz		Smo Ashwall
9	-29X1A32B6		V. Giridhar Nail	16 Lat	Gund
- 1	PACEAINPE	11 -	S. Saifullah		
,	29 X1A32A3	1.7	K. Jayadithya		Deer
	29 XIA3292	4	B. Murali Krishna Reddy		Bemurali
2	29×183290		B. Rajasekhar	£ 1 +	
	19x 1A3298		J. Narendra	İ.	B. Rojasekho
7	9x1 A3299	ž	7. pradeap kumar reddy		G. probe
	29XIA3295	,			10000
	9×143296		D. Manoj		C-72com

S.No	Roll No	Class	Name		Signature
34		Class	The transfer depole and the second se		Jigilature
	239 XSA 3208		M. Mahidhar Reddy.		200
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Prize winners:

1. B. uday Bragavan (229x 1A3293), 11 (SD

2. V. Raundra nath (239x 5A31 E3), 11 (SD

Student organizers:

1. L. Recetti (229x H 3269), 11 CSD. 2 R. Mohana Thaushna (22ax 143276), 11 C.D.

HOD

ATEAIXIN.

# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science IE(I) Student's Chapter

Date: 27-12-2023

IE (I) Student's Chapter Sub: Report on IE (I) Event

Name of the Event/Activity: Jam

Date

: 27 Dec, 2023

Time

: 12:45 PM to 1:45 PM

**Objective:** The main objective of this event is to improve Student's Knowledge in English, increase their vocabulary, Communication Skills, Enacting things in a correct way and increase student's critical Thinking.

Target Audience: The target audience are B. Tech III Semester CSD students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE (I) activity, GPREC IE (I) student's chapter of ECS department has organized an event called "Jam" for the benefit of the students. This Event will increase the general thinking and General knowledge. The "Jam" event is conducted in the ECS classroom in which students are divided into groups and 3 rounds are conducted are written. In each round one team is eliminated. Finally, winners are announced based upon their scores.

Number of participants: A total of 50 students participated in this event.

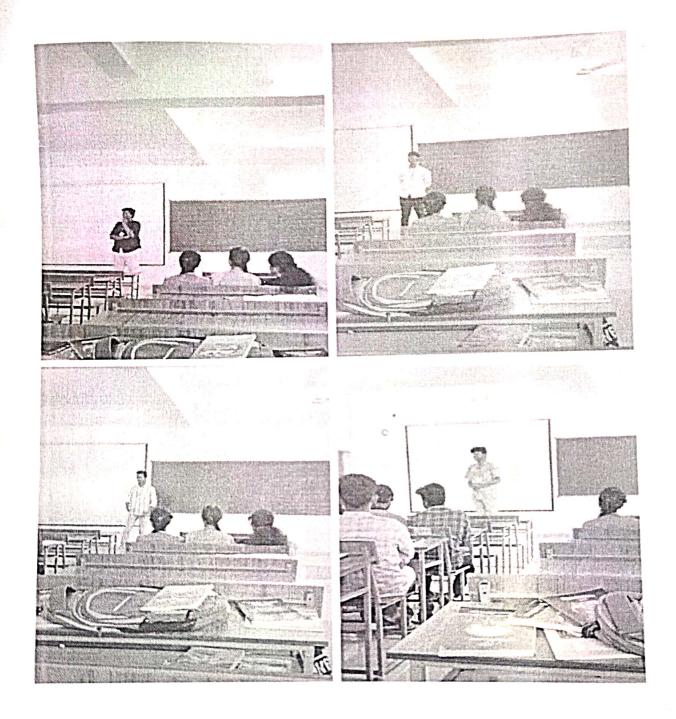
#### Winners:

- 1. B. Uday Bhagavan (229X1A3293)
- 2. V. Ravindranath (239X1A33E3)

#### **Student Organizers:**

- 1. L. Keerthi (229X1A3269)
- 2. R. Mohana Thrushna (229X1A3276)

### Snap Shots of the Activity:



S. Shabana Begum
FACULTY INCHARGE

Dr. R. Praveen Sam HOD

# IE (I) CSB 2023-2024

# G. Pulla Reddy Engineering (Autonomous):Kurnool Department Of Emerging Technologies in Computer Science IEI Students Chapter ODD SEM REPORT

The GPREC IEI Students Chapter Emerging Technologies In Computer Science Department Conducted the following Events from the month of October 2023 to December 2023.

S.No	Name of the event	Date	Total participants	No of volunteers
1	GUESS THE WORD	19-10-2023	49	2
2	DEBATE	02-11-2023	37	3
3	LOGO QUIZ	09-11-2023	52	2
4	Just A Minute	07-12-2023	31	2
5	QUI_?:THE HYSTERIA	14-12-2023	51	2
6	Mindmaze Extravaganze	21-12-2023	34	2

## G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL B.Tech III Sem. C.S.B.S Section – A IE(I) Event Attendance Sheet

Event Name: Quiz Debate Date: 21-09-2023

S.No   Roll No.   Name Of The Student   Signature	Date: 21-09-2023				
2 229X1A2902 Angadi Hemalatha 3 229X1A2903 Badu Sivani 4 229X1A2904 Badugu Anusha 5 229X1A2905 Bandaru Kalyani 6 229X1A2906 Birru Sai Sree Reddy 7 229X1A2907 C Harshitha 8 229X1A2908 Gunampalli Meghana Reddy 9 229X1A2909 Kalle Harika 10 229X1A2910 Kamsala Sreya 11 229X1A2910 Kasabogu Meghana 12 229X1A2911 Kasabogu Meghana 12 229X1A2912 Kasibisi Yashaswi 13 229X1A2913 Mogathali Annapurna Devi 14 229X1A2914 Mudiganti Akshaya 15 229X1A2915 Sania Nawaz 16 229X1A2917 Sania Nawaz 17 229X1A2918 Shaik Muskan 18 229X1A2918 Somishetty Sammiha 18 229X1A2910 Somishetty Sammiha 19 229X1A2920 TJ Sadiya Khanem 20 229X1A2920 TJ Sadiya Khanem 21 229X1A2920 Vadde Varalakshmi 22 22X1A2924 Yatham Vidya Vani 22 222X1A2925 Zakkam Shireesha 23 222X1A2925 Desta Arigela Lokesh 24 229X1A2928 Battula Harshitha Reddy 26 239X5A2955 Bestha Arigela Lokesh 27 239X5A2957 Kaipa Dharma Teja Reddy 28 239X5A2957 Kaipa Dharma Teja Reddy 30 239X5A2959 Syed Mohammad Faraaz 31 229X1A2931 Chakali Bala Ankanna 34 229X1A2932 Ethodu Amarnath 36 229X1A2932 Ethodu Amarnath 37 229X1A2933 Gaddam Dhanunjaya 38 229X1A2931 Chakali Bala Ankanna 39 229X1A2933 Gaddam Dhanunjaya 4 ABSENT 4 AB	S.No	Roll No.	Name Of The Student	Signature	
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	37	229X1A2935	Golla Ganesh	1
	38	229X1A2936	Gunda Venkata Ravi Kumar	ABSENT
	39	229X1A2937	Janga Venu	ABSENT
	40	229X1A2938	Kappala Jeevan Sai	J. Venu
.	41	229X1A2939	Kategaru Shiva Kumar	ABSENT
	42	229X1A2940	Kattabadi Charan Siddartha	K. Shiva Kumar
	43	229X1A2941	Masapogu Diwakar	ABSENT
	44	229X1A2942	Mohammed Saif Bannuru	ARSENT
	45	229X1A2943	Mullaguri Harish	ABSENT
	46	229X1A2945	Puli Uday Krishna	ARSENT
L	47	229X1A2946	Saddala Guddam Siva Prasad	ABSENT
-	48	229X1A2947	Shavala Pranith Kumar	ABSENT
1	49	229X1A2948	Syed Shoaibullah	5. Pajanith Kumag
L	50	229X1A2949	Togarcheti Siddhartha Sharma	T 0 1 1 1 1 1 1 0 C 1 1 1
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#### G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL B.Tech III Sem. C.S.B.S Section – A

IE(I) Event Attendance Sheet

Event Na	me: Yuiz	į	Date: 05/10/23
S.No	Roll No.	Name Of The Student	Signature

S.No	Doll No.	N. OSMI OLIV	Date: 05/10/23	
-1		Name Of The Student	Signature	
1	229X1A2901	A Venkata Bhavitha Chandra	ha Chandra Bhaytha	
2	229X1A2902	Angadi Hemalatha	ABSENT	
3	229X1A2903	Badu Sivani	ABSENT	
4	229X1A2904	Badugu Anusha	B. Anusha	
5 .	229X1A2905	Bandaru Kalyani	B. Kalyani	
6/	229X1A2906	Birru Sai Sree Reddy	6 Sai snee Reddy	
7	229X1A2907	C Harshitha	ABSENT	
. 8	229X1A2908	Gunampalli Meghana Reddy	G. Meghana	
9	229X1A2909	Kalle Harika	K. Harika	
.10	229X1A2910	Kamsala Sreya	14. Goleya	
11	229X1A2911	Kasapogu Meghana		
12	229X1A2912	Kasibisi Yashaswi	K. Meghana K. Yashaswi	
13	229X1A2913	Mogathali Annapurna Devi	M. Annapuena Davi	
14	229X1A2914	Mudiganti Akshaya	M. Argania	
15	229X1A2916	Pulluru Poojitha	M. Atshaya P. Poojitha	
16	229X1A2917	Sania Nawaz	3 aria	
17	229X1A2918	Shaik Muskan	Muskan	
18	229X1A2919	Somishetty Sammiha	Kammihan.	
19	229X1A2920	T J Sadiya Khanem		
20	229X1A2921	Udayagiri Mohana	Sa duja ABSENT	
21	229X1A2922	Vadde Varalakshmi		
22	229X1A2924	Yatham Vidya Vani	V. Voralakshmi Y. Lidye Jani	
23	229X1A2925	Zakkam Shireesha	Z. Chiecha	
24	229X1A2927	Nalladimmu Harshitha		
25	229X1A2928	Battula Harshitha Reddy	N-Harshigha B-Harshigha	
26	239X5A2955	Bestha Arigela Lokesh		
27	239X5A2956	Golla Vasu Babu	ABSENT G. Varuhahu	
28	239X5A2957	Kaipa Dharma Teja Reddy	ABSENT	
29	239X5A2958	Shaik Haji Mahammad	Sillati Malaysal	
30	239X5A2959	Syed Mohammed Faraaz	s. Haji Mahammad	
31	229X1A2929	Boya Chinmaiah Kumar	ABSENT	
32	229X1A2930	Buggana Biswajith Reddy	B. Chiumeiah Kumer	
33	229X1A2931	Chakali Bala Ankanna	B. Biswasith Reddy	
34	229X1A2932	Ethodu Amarnath	C.Bala Anranna	
35	229X1A2933	Gaddam Dhanunjaya	ABSENT	
36	229X1A2934	Gadivemula Shaik Mahammad Shahid	ABSENT	
		Litaliu Dilaliu	I ADOCNIT	

37	229X1A2935	Golla Ganesh	2 20
38	229X1A2936	Gunda Venkata Ravi Kumar	ABSENT
39	229X1A2937	Janga Venu	ABSENT
40	229X1A2938	Kappala Jeevan Sai	J. Venu
41	229X1A2939	Kategaru Shiva Kumar	ABSENT
42	229X1A2940	Kattabadi Charan Siddartha	K. Shiva Komar
43	229X1A2941	Masapogu Diwakar	Colhar an Side atto
44	229X1A2942	Mohammed Saif Bannuru	M. Duf
45	229X1A2943	Mullaguri Harish	ABSENT
46	229X1A2945	Puli Uday Krishna	ABSENT
47	229X1A2946	Saddala Guddam Siva Prasad	ABSENT
48	229X1A2947	Shavala Pranith Kumar	S.6. S. 197
. 49.	229X1A2948	Syed Shoaibullah	S. Paranith Kuman
50	229X1A2949	Togarcheti Siddhartha Sharma	
51.	229X1A2950	Uppaluri Harshavardhan	T. siddharthe short
152	229X1A2951	Vidyapogula Hanook	ABSENT
53	229X1A2952	Nagannagari Sai Prakash Reddy	Vitaria
54	229X1A2953	Kodiganti Saahith	Sopratan Ridel.
55	229X1A2954	Pathan Irfan Khan	ABSENT
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# G. Pulla Reddy Engineering (Autonomous):Kurnool Department Of Emerging Technologies in Computer Science IEI Students Chapter MONTHLY REPORT

The GPREC IEI Students Chapter Emerging Technologies In Computer Science Department Conducted the following Events in the month of October 2023.

S.No	Name of the event	Date	Total participants	No of volunteers
1	GUESS THE WORD	19-10-2023	49	2

# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Chapter

#### **CIRCULAR**

Date: 17.10.2023

All the II B. Tech. III Sem Students of CSB are hereby informed that **IEI Student Chapter** is organizing the below event. All the interested students are requested to attend the event and make it success.

#### Event Details:

**Event Name: GUESS THE WORD** 

Date and Time: 19.10.2023, 12:45 PM to 1:45 PM

Venue: ECS 1, ECS BLOCK

For further details, Contact Ms. M. Manasa, Faculty Incharge, IEI Student Chapter.

**НО**D

Copy to: Department Main Notice Board HoD & Dean of ECS Department

Faculty Advisor of IEI

To be circulated among the students of II B. Tech III Semester of ECS(CSB) Dept.,.

# G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL B.Tech III Sem. C.S.B.S Section – A IE(I) Event Attendance Sheet

Date: 19-10-23
Signature Event Name: GUESS THE WORD Name Of The Student S.No Roll No. ABSENT A Venkata Bhavitha Chandra 1 229X1A2901 A. Hemalatba 2 Angadi Hemalatha 229X1A2902 B. Sivari 229X1A2903 Badu Sivani B. Anusha 4 229X1A2904 Badugu Anusha B. Kalyani 5 229X1A2905 Bandaru Kalyani B. Salsme Reddy 6 229X1A2906 Birru Sai Sree Reddy 5 Hazelit. 7 C Harshitha 229X1A2907 8 229X1A2908 Gunampalli Meghana Reddy G. Meghana K.Harika. Kalle Harika 9 229X1A2909 10 229X1A2910 Kamsala Sreya Meghana. F 11 229X1A2911 Kasapogu Meghana K. Yashaswi 12 Kasibisi Yashaswi 229X1A2912 M. Annapumaseu° 13 229X1A2913 Mogathali Annapurna Devi M. AKShaya 14 229X1A2914 Mudiganti Akshaya P. Poojitha 15 Pulluru Poojitha 229X1A2916 16 229X1A2917 Sania Nawaz Sania Nawaz Aluskan 17 229X1A2918 Shaik Muskan 18 Somishetty Sammiha ABSENT 229X1A2919 Sakina 19 T J Sadiya Khanem 229X1A2920 20 229X1A2921 Udayagiri Mohana - Molarg 21 229X1A2922 Vadde Varalakshmi V. Varalakehmi Yatham Vidya Vani 22 229X1A2924 ALA Zakkam Shireesha 23 229X1A2925 Z. Chinesha Nalladimmu Harshitha 24 229X1A2927 NHtarshitha Harship 25 229X1A2928 Battula Harshitha Reddy 26 239X5A2955 Bestha Arigela Lokesh B. A.lokesh Golla Vasu Babu 27 239X5A2956 G. Vaxubabu k. Oharmai eja Reddy. 28 Kaipa Dharma Teja Reddy 239X5A2957 29 239X5A2958 Shaik Haji Mahammad s. Hasi Mahammad 30 239X5A2959 Syed Mohammed Faraaz ABSENT 31 229X1A2929 Boya Chinmaiah Kumar Bichinmaiah Kumar 32 Buggana Biswajith Reddy 229X1A2930 B.Biswajith 33 229X1A2931 Chakali Bala Ankanna C. Rala Abkanna 34 229X1A2932 Ethodu Amarnath ABSENT 35 229X1A2933 Gaddam Dhanunjaya Gaddam Dhanunjaya 36 229X1A2934 Gadivemula Shaik Mahammad Shahid

	4		
37	229X1A2935	Golla Ganesh	G. Ganeralo
38	229X1A2936	Gunda Venkata Ravi Kumar	G. Pavi Lundo
39	229X1A2937	Janga Venu	ABSENT
40	229X1A2938	Kappala Jeevan Sai	K. Jeever sai
41	229X1A2939	Kategaru Shiva Kumar	K. Liva Komar
42	229X1A2940	Kattabadi Charan Siddartha	P.Ch. A
43	229X1A2941	Masapogu Diwakar	M. Diwakası
44	229X1A2942	Mohammed Saif Bannuru	
45	229X1A2943	Mullaguri Harish	ABSENT
46	229X1A2945	Puli Uday Krishna	P. Dylik
47	229X1A2946	Saddala Guddam Siva Prasad	C.E. C: 1
48	229X1A2947	Shavala Pranith Kumar	S. Paranith Kuman
49	229X1A2948	Syed Shoaibullah	
50	229X1A2949	Togarcheti Siddhartha Sharma	Tigodd Le grane
51	229X1A2950	Uppaluri Harshavardhan	
52	229X1A2951	Vidyapogula Hanook	Laurof.
53	229X1A2952	Nagannagari Sai Prakash Reddy	D. D
54	229X1A2953	Kodiganti Saahith	Saalith. V.
55	229X1A2954	Pathan Irfan Khan	DD. M.
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### G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science IE (I) Student's Chapter

Date: 19-10-2023

Sub: Report on IE (I) Event

Name of the Event/Activity: GUESS THE WORD

Date

: 19th October, 2023

Time

: 12:45PM to 1:45PM

Objective: The main objective of this event is to check their talents and also to improve and share their knowledge.

Target Audience: The target audience is II B. tech CSBS students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE(I) activity, GPREC IE(I) student's chapter of CSBS department is organized an event called "GUESS THE WORD" for the benefit of the students. This event consists of two rounds consisting of Pictionary, describing a word and guessing the correct word. After attempting this event, the participants would increase business knowledge. The event is conducted in the CSBS classroom in which students are divided into two teams – Team A, Team B. We have noted the names of those who gave the maximum answers.

Number of participants: A total of 49 students participated in this event.

#### Winners:

- 1.Round 1 Boys Team (Team B)
- 2.Round 2 Girls Team (Team A)

### **Student Organizers:**

- 1. B. Harshitha Reddy (229x1a2928), III CSBS
- 2. G. Meghana Reddy (229x1a2908), III CSBS

### Poster Of The Event:

# **e**gprec

# G. Pulla Reddy Engineering College (Autonomous), Kurnool

Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Chapter

Event Schedule: Date: 19-10-2023 Venue: ECS 1 Time: 12:45PM III Sem CSB IEI Student's Chapter

Presents
GUESS THE WORD

Faculty In charge:
Ms. M. Manasa
Event Organisers:
1. G. Meghana Reddy

2. B. Harshitha Reddy



Snap shot of the activity:



IEI Faculty Incharge M. Manasa

IEI Co-ordinator S. Shashikala

HOD

Dr. Praveen Sam

# G. Pulla Reddy Engineering (Autonomous):Kurnool Department Of Emerging Technologies in Computer Science IEI Students Chapter MONTHLY REPORT

The GPREC IEI Students Chapter Emerging Technologies In Computer Science Department Conducted the following Events in the month of November 2023.

S.No	Name of the event	Date	Total participants	No of volunteers
1	DEBATE	02-11-2023	37	3
2	LOGO QUIZ	09-11-2023	52	2

# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Chapter

### **CIRCULAR**

Date: 01.11.2023

All the II B. Tech. III Sem Students of CSB are hereby informed that **IEI Student** Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

### **Event Details:**

**Event Name: DEBATE** 

Date and Time: 02.11.2023, 12:45 PM to 1:45 PM

Venue: ECS 1, ECS BLOCK

For further details, Contact Ms. M. Manasa, Faculty Incharge, IEI Student Chapter.

HOD

Copy to: Department Main Notice Board HoD & Dean of ECS Department

Faculty Advisor of IEI

To be circulated among the students of II B. Tech III Semester of ECS(CSB) Dept.,.

## G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL B.Tech III Sem. C.S.B.S Section - A IE(I) Event Attendance Sheet

S.No	me: Debate Roll No.	Name Of The Student	Signature
1	229X1A2901	A Venkata Bhavitha Chandra	ABSENT
2	229X1A2901	Angadi Hemalatha	ABSENT
3	229X1A2902	Badu Siyani	ABSENT
4	229X1A2903	Badugu Anusha	B. Anusha
- 5.	229X1A2904 229X1A2905	Bandaru Kalyani	P. Kaluari
6	229X1A2905 229X1A2906	Birru Sai Sree Reddy	B. Kolyani ABSENT
7	229X1A2900 229X1A2907	C Harshitha	C Haashitha.
8			
	229X1A2908	Gunampalli Meghana Reddy  Kalle Harika	G. Meghana
9	229X1A2909		Kitlarika
10	229X1A2910	Kamsala Sreya	ABSENT
11	229X1A2911 229X1A2912	Kasapogu Meghana Kasibisi Yashaswi	ABSENT
12			K·Yashaswi
113	229X1A2913	Mogathali Annapurna Devi	ARSENT
14	229X1A2914 229X1A2916	Mudiganti Akshaya	ABSENT
15		Pulluru Poojitha	ARIENT
16	229X1A2917	Sania Nawaz	ABSENT
17	229X1A2918	Shaik Muskan	ABSENT
18	229X1A2919	Somishetty Sammiha	ARSENT
19	229X1A2920	T J Sadiya Khanem	ABSENT
20	229X1A2921	Udayagiri Mohana Vadde Varalakshmi	ARSENT
21	229X1A2922		V. Varalalyshmi
22	229X1A2924	Yatham Vidya Vani Zakkam Shireesha	ABSENT
23	229X1A2925	Nalladimmu Harshitha	ABSENT
24	229X1A2927		N. Harshitha
25	229X1A2928	Battula Harshitha Reddy	ABSENT
26	239X5A2955	Bestha Arigela Lokesh	B. A. loken.
27	239X5A2956	Golla Vasu Babu	9 Vasubaku
28	239X5A2957	Kaipa Dharma Teja Reddy	k. DharmaTela Reddy
29	239X5A2958	Shaik Haji Mahammad	s. Haji Mahamma
30	239X5A2959	Syed Mohammed Faraaz	J. Am
31	229X1A2929	Boya Chinmaiah Kumar	B. Ctilimaiah Kuman
32	229X1A2930	Buggana Biswajith Reddy	B. Biswalith Reddy
33	229X1A2931	Chakali Bala Ankanna	C.Bala Ankanna
34	229X1A2932	Ethodu Amarnath	E. Amarnath
35	229X1A2933	Gaddam Dhanunjaya	G. Dhanunjaya
36	229X1A2934	Gadivemula Shaik Mahammad Shahid	G. S. ml. shahid

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37	229X1A2935	Golla Ganesh	G. Glanosh
38	229X1A2936	Gunda Venkata Ravi Kumar	ABSENT
39	229X1A2937	Janga Venu	J. Venu
40	229X1A2938	Kappala Jeevan Sai	16. Jeevan sai
41	229X1A2939	Kategaru Shiva Kumar	K. Lhiya Visimar
42	229X1A2940	Kattabadi Charan Siddartha	1C-Ch 1
43	229X1A2941	Masapogu Diwakar	M Dinatal
44	229X1A2942	Mohammed Saif Bannuru	Let coldely 2.
45	229X1A2943	Mullaguri Harish	My aligniche
46	229X1A2945	Puli Uday Krishna	P. Dylillo
47	229X1A2946	Saddala Guddam Siva Prasad	S.G 11/2
48	'229X1A2947	Shavala Pranith Kumar	3. Paprith Kuman
49	229X1A2948	Syed Shoaibullah	8.50
50	229X1A2949	Togarcheti Siddhartha Sharma	T. Siddhartha shan
51	229X1A2950	Uppaluri Harshavardhan	nahbrogarizo H.U
52	229X1A2951	Vidyapogula Hanook	Vilamook
53	229X1A2952	Nagannagari Sai Prakash Reddy	worken wedist
54	229X1A2953	Kodiganti Saahith	K. Shelpl
55	229X1A2954	Pathan Irfan Khan	P. D. Jay 10 Llu.
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# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science IE (I) Student's Chapter

Date: 02-11-2023

Sub: Report on IE (I) Event

Name of the Event/Activity: DEBATE

Date

: 2<sup>rd</sup> November, 2023

Time

: 12:45PM to 1:45PM

Objective: The main objective of this event is to engage in a structured and formal discussion about a specific topic or issue and also critical thinking and spontaneity.

Target Audience: The target audience is II B. tech CSB students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE (I) activity, GPREC IE (I) student's chapter of CSB department is organized an event called "DEBATE" for the benefit of the students. The Debate serve as a valuable platform for constructive discourse and intellectual exchange, allowing individuals to engage with import issues a structured and respectful manner. They play a crucial role in fostering critical thinking, communication skills, testing ideas and theories and understanding different perspectives. Debate is conducted in CSBS classroom where students were divided into groups based on shapes, which are picked individually by student. Students who get the same shapes participate in the debate, and they will be given a topic based on the number they pick. Each team is given 1 minute for discussion and 4 minutes for the debate.

Number of participants: A total of 37 students participated in this event.

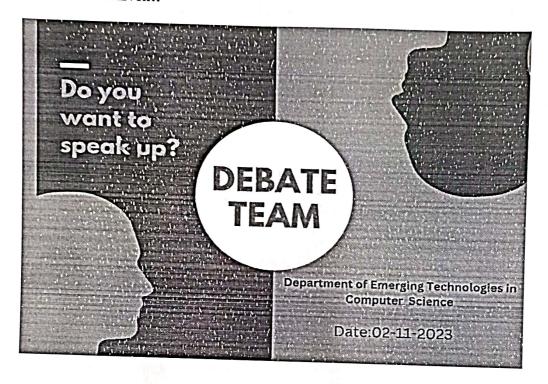
#### Winners:

- 1. M Harish (229X1A2943), II CSBS
- 2. Mohammad Faraz (229X1A2959), II CSBS

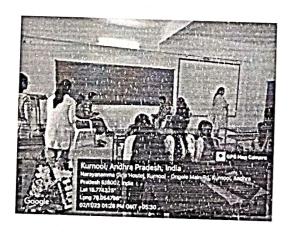
#### Student Organizers:

- 1. Bandaru Kalyani (229X1A2905), II CSBS
- 2. Chinta Harshitha (229X1A2907), II CSBS
- 3. Nalladimmu Harshitha (229X1A2927), II CSBS

## Poster Of The Event:



# Snap shot of the activity:





IEI Faculty Incharge

M. Manasa

J. Martikala IEI Co-ordinator

S. Shashikala

HOD

Dr. Praveen Sam

# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Chapter

### **CIRCULAR**

Date: 08.11.2023

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All the II B. Tech. III Sem Students of CSB are hereby informed that **IEI Student** Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

#### **Event Details:**

Event Name: Logo Quiz

Date and Time: 09.11.2023, 12:45 PM to 1:45 PM

Venue: ECS 1, ECS BLOCK

For further details, Contact Ms. M. Manasa, Faculty Incharge, IEI Student Chapter.

HOD

Copy to: Department Main Notice Board HoD & Dean of ECS Department Faculty Advisor of IEI

To be circulated among the students of II B. Tech III Semester of ECS(CSB) Dept.,.

# G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL B.Tech III Sem. C.S.B.S Section – A IE(I) Event Attendance Sheet

Event Name: L090 Quiz Date: 09-11-2023

S.No		Name Of The Student	Date: 09-11-2023 Signature
1	Roll No.		
1	229X1A2901	A Venkata Bhavitha Chandra	Thanktha
2	229X1A2902	Angadi Hemalatha	A. Hemolotha.
3 \	229X1A2903	Badu Sivani	B- sivary
4	229X1A2904	Badugu Anusha	B. Anusba
5	229X1A2905	Bandaru Kalyani	B. Kalyoui
6	229X1A2906	Birru Sai Sree Reddy	B. Sai sree Reddy
7	229X1A2907	C Harshitha	Harylithas
8	229X1A2908	Gunampalli Meghana Reddy	G. Meghana Reddy
9	229X1A2909	Kalle Harika	K. Harika
.10	229X1A2910	Kamsala Sreya	dreyer K
11	229X1A2911	Kasapogu Meghana	K. Meghana.
12	229X1A2912	Kasibisi Yashaswi	K. Yashaswi
13	229X1A2913	Mogathali Annapurna Devi	M. Amapuna Deif.
14	229X1A2914	Mudiganti Akshaya	M. Akshaya.
15	229X1A2916	Pulluru Poojitha	Porithan
16	229X1A2917	Sania Nawaz	Soria Navaj.
17	229X1A2918	Shaik Muskan	Muskom
18	229X1A2919	Somishetty Sammiha	Bammika.S.
19	229X1A2920	T J Sadiya Khanem	Sadija Kharim.
20	229X1A2921	Udayagiri Mohana	U. Mohana).
21	229X1A2922	Vadde Varalakshmi	V. Varalalishmi
22	229X1A2924	Yatham Vidya Vani	Vldya- 4
23	229X1A2925	Zakkam Shireesha	Z. Khiseesha
24	229X1A2927	Nalladimmu Harshitha	N.+brshitha
25	229X1A2928	Battula Harshitha Reddy	HOOTShetha. B
26	239X5A2955	Bestha Arigela Lokesh	BA·lokesh.
27	239X5A2956	Golla Vasu Babu	Alosent
28	239X5A2957	Kaipa Dharma Teja Reddy	Kilharmadeja Tulua
29	239X5A2958	Shaik Haji Mahammad	Jedne
30	239X5A2959	Syed Mohammed Faraaz	B. Au
31	229X1A2929	Boya Chinmaiah Kumar	B. Chinmaial Kumav
32	229X1A2930	Buggana Biswajith Reddy	B. Bletonjith Reddy
33	229X1A2931	Chakali Bala Ankanna	C. Bala Ankanna
34	229X1A2932	Ethodu Amarnath	1
35	229X1A2933	Gaddam Dhanunjaya	0
36	229X1A2934	Gadivemula Shaik Mahammad Shahid	G. S. md. shahid

37	229X1A2935	Golla Ganesh	
38	229X1A2936	Gunda Venkata Ravi Kumar	Ganesh Yarbu
39	229X1A2937	Janga Venu	GiRavi
40	229X1A2938	Kappala Jeevan Sai	Tyche.
41	229X1A2939	Kategaru Shiva Kumar	K-Ten ai
42	229X1A2940	Kattabadi Charan Siddartha	K. Shivakumer
43	229X1A2941	Masapogu Diwakar	K. Charon liddarte
44	229X1A2942	Mohammed Saif Bannuru	M. Oil
45	229X1A2943	Mullaguri Harish	B. Md. Sail
46	229X1A2945	Puli Uday Krishna	Milloud
47	229X1A2946	Saddala Guddam Siva Prasad	R. G. ALLO
48	229X1A2947	Shavala Pranith Kumar	S. G. Suffer
49	229X1A2948	Syed Shoaibullah	S. Panith Kuman
50	229X1A2949	Togarcheti Siddhartha Sharma	
2.210	229X1A2950	Uppaluri Harshavardhan	7. Gladelle Storm
52	· 229X1A2951	Vidyapogula Hanook	Assent
53	229X1A2952	Nagannagari Sai Prakash Reddy	V. Hanook.
54	229X1A2953	Kodiganti Saahith	Sine Cl
55	229X1A2954	Pathan Irfan Khan	Saahith! K.
27.4			1 P. D. In 101h.

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# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science IE (I) Student's Chapter

Date: 09-11-2023

Sub: Report on IE (I) Event

Name of the Event/Activity: LOGO QUIZ

Date

: 09th November, 2023

Time

: 12:45PM to 1:45PM

Objective: The main objective of this event is to engage in a structured and formal discussion about a specific topic or issue and also critical thinking and spontaneity.

Target Audience: The target audience is II B. tech CSB students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE (I) activity, GPREC IE (I) student's chapter of CSB department is organized an event called "LOGO QUIZ" for the benefit of the students. The Logo quiz serve as a valuable platform for constructive discourse and intellectual exchange, allowing individuals to engage with import issues a structured and respectful manner. They play a crucial role in fostering critical thinking, communication skills, testing ideas and theories and understanding different perspectives. Logo quiz is conducted in CSBS classroom where students were divided into four groups. Each team is given 30 seconds for discussion and to answer the question.

Number of participants: A total of 52 students participated in this event.

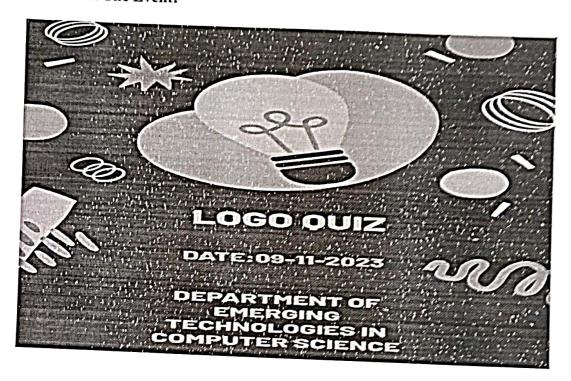
### Active participants:

- 1. B. Kalyani (229X1A2905), II CSBS
- 2. Mohammad Faraz (229X1A2959), II CSBS

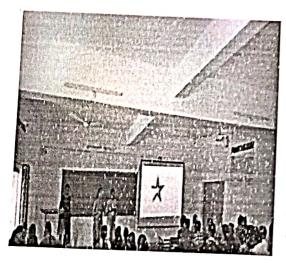
#### **Student Organizers:**

- 1. B. Harshitha Reddy (229X1A2928), II CSBS
- 2. G. Meghana Reddy (229X1A2910), II CSBS

# Poster Of The Event:



# Snap shot of the activity:





IEI Faculty Incharge

M. Manasa

S. Marrikala IEI Co-ordinator

S. Shashikala

HOD

Dr. Praveen Sam

# G. Pulla Reddy Engineering (Autonomous):Kurnool Department Of Emerging Technologies in Computer Science IEI Students Chapter MONTHLY REPORT

The GPREC IEI Students Chapter Emerging Technologies In Computer Science Department Conducted the following Events in the month of December 2023.

S.No	Name of the event	Date	Total participants	No of volunteers
1	Just A Minute	07-12-2023	31	2
2	QUI_? : THE HYSTERIA	14-12-2023	51	2
3	Mindmaze Extravaganze	21-12-2023	34	2

# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Chapter

### **CIRCULAR**

Date: 06.12.2023

All the II B. Tech. III Sem Students of CSB are hereby informed that IEI Student Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

### Event Details:

**Event Name: Just A Minute** 

Date and Time: 07.12.2023, 12:45 PM to 1:45 PM

Venue: ECS 1, ECS BLOCK

For further details, Contact Ms. M. Manasa, Faculty In charge, IEI Student Chapter.

HÒD

Copy to: Department Main Notice Board
HoD & Asso. HoD of ECS Department
Faculty Advisor of IEI
To be circulated among the students of II B. Tech III Semester of ECS(CSB) Dept.,.

### G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL B.Tech III Sem. C.S.B.S Section - A IE(I) Event Attendance Sheet

1 229X1A2901 A Venka 2 229X1A2902 Angadi I 3 229X1A2903 Badu Siv 4 229X1A2904 Badugu I 5 229X1A2905 Bandaru 6 229X1A2906 Birru Sai	Anusha Kalyani	Date: 07-12-2023 Signature Anitha Absent Absent Absent
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	Sree Reddy	Absent
7 229X1A2907 C Harshi		C. Harshitha
8 229X1A2908 Gunamp	illi Meghana Reddy	G. Meghana
9 229X1A2909 Kalle Ha		K. Harika
10 229X1A2910 Kamsala	Sreya	Sreya. K.
	ı Meghana	Abrent
12 229X1A2912 Kasibisi		K. Yashaswi
13 229X1A2913 Mogatha	i Annapurna Devi	Absent
14 229X1A2914 Mudigan	i Akshaya	Abcent
15 229X1A2916 Pulluru P	oojitha	Absent
16 229X1A2917 Sania Na	waz	Absent
17 229X1A2918 Shaik Mu	skan	Absent
18 229X1A2919 Somishet	y Sammiha	Sommin
19 229X1A2920 T J Sadiy	a Khanem	Assens
20 229X1A2921 Udayagir	Mohana	Mohang
	ralakshmi	Vivaralakshini
22 229X1A2924 Yatham V	'idya Vani	Tidyo .
23 229X1A2925 Zakkam S	hireesha	Absent
24 229X1A2927 Nalladim	nu Harshitha	NHarshitho
25 229X1A2928 Battula H	arshitha Reddy	thishera.B
26 239X5A2955 Bestha A	igela Lokesh	Absent
27 239X5A2956 Golla Vas	u Babu	5. Varubaby
28 239X5A2957 Kaipa Dh	arma Teja Reddy	K. Dharma Tija Bedl
29 239X5A2958 Shaik Haj		s. Haji Mahammad
30 239X5A2959 Syed Mol	ammed Faraaz	5
31 229X1A2929 Boya Chir	maiah Kumar	B.chenmaialikump
32 229X1A2930 Buggana I	Biswajith Reddy	B. Biswoith Reddy
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34 229X1A2932 Ethodu Ai		Absent
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	la Shaik Mahammad Shahid	G. Dhanunjaya G. g. md Shahid

37	229X1A2935	Golla Ganesh	Absent
38	229X1A2936	Gunda Venkata Ravi Kumar	Absent
39	229X1A2937	Janga Venu	J. Venu.
40	229X1A2938	Kappala Jeevan Sai	K. Jeevansai
41	229X1A2939	Kategaru Shiva Kumar	Absent
42	229X1A2940	Kattabadi Charan Siddartha	Absent
43	229X1A2941	Masapogu Diwakar	Absent
44	229X1A2942	Mohammed Saif Bannuru	Bit I was
45	229X1A2943	Mullaguri Harish	Absert
46	229X1A2945	Puli Uday Krishna	Absent
47	229X1A2946	Saddala Guddam Siva Prasad	Absent
48	229X1A2947	Shavala Pranith Kumar	S. Pajanith kuman
49	229X1A2948	Syed Shoaibullah	S. Shoaibullah -
50	229X1A2949	Togarcheti Siddhartha Sharma	Siddhaotha
51	229X1A2950	Uppaluri Harshavardhan	Alsent
52	229X1A2951	Vidyapogula Hanook	Harroup
53	229X1A2952	Nagannagari Sai Prakash Reddy	Constant delle
54	229X1A2953	Kodiganti Saahith	Cashith.K
55	229X1A2954	Pathan Irfan Khan	P Dhu Ichu.

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# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science IE (I) Student's Chapter

Date: 07-12-2023

Sub: Report on IE (1) Event

Name of the Event/Activity: JUST A MINUTE

Date

: 7th December, 2023

Time

: 12:45PM to 1:45PM

Objective: The main objective of this event is to engage in a structured and formal discussion about a specific topic or issue and also critical thinking and spontaneity.

Target Audience: The target audience is II B. tech CSB students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE (I) activity, GPREC IE (I) student's chapter of CSB department is organized an event called "JUST A MINUTE" for the benefit of the students. The Just a minute session helps to learn spoken English, improve the confidence levels during public speech. The importance of jam session lies in the way it is designed for to speak just a minute. Just a minute is conducted in CSBS classroom where students participated individually. Each student is given 30 seconds to think about the given topic and then speak about it for one minute..

Number of participants: A total of 31 students participated in this event.

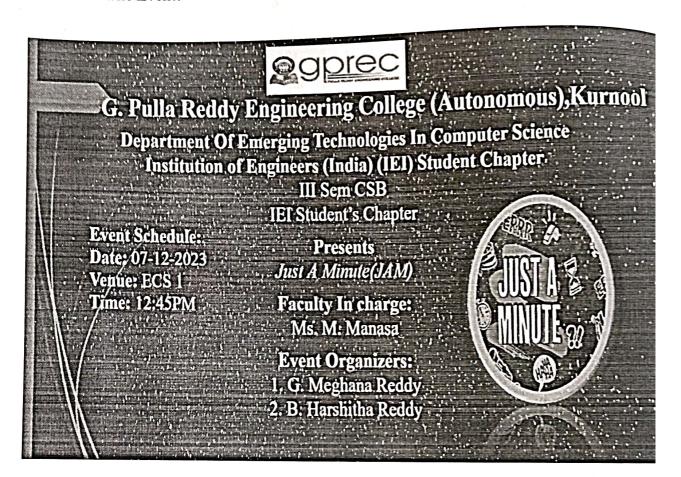
#### Active participants:

- 1. C. Harshitha (229X1A2907), II CSBS
- 2. Sai Prakash (229X1A2952), II CSBS

#### **Student Organizers:**

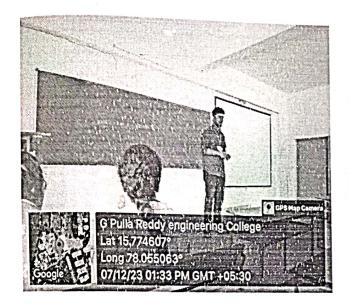
- 1. G. Meghaan Reddy (229X1A2908), II CSBS
- 2. B. Harshitha Reddy (229X1A2928), II CSBS

### Poster Of The Event:



### Snap shot of the activity:





**IEI Faculty Incharge** 

M. Manasa

s. sharlikala IEI Co-ordinator

S. Shashikala

Dr. Praveen Sam

# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Chapter

### **CIRCULAR**

Date: 13.12.2023

All the II B. Tech. III Sem Students of CSB are hereby informed that **IEI Student Chapter** is organizing the below event. All the interested students are requested to attend the event and make it a success.

### **Event Details:**

Event Name: QUI\_?: THE HYSTERIA

Date and Time: 14.12.2023, 12:45 PM to 1:45 PM

Venue: ECS 1, ECS BLOCK

For further details, Contact Ms. M. Manasa, Faculty Incharge, IEI Student Chapter.

HOD

Copy to: Department Main Notice Board
HoD & Asso. HoD of ECS Department
Faculty Advisor of IEI

To be circulated among the students of II B. Tech III Semester of ECS(CSB) Dept.,.

# G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL B.Tech III Sem. C.S.B.S Section – A IE(I) Event Attendance Sheet

S.No	Name: QVI_2!	Name Of The Student	Date: 14 \12 \23
1	229X1A2901	A Venkata Bhavitha Chandra	Arasha
2	229X1A2902	Angadi Hemalatha	A. Hemalatha
3	229X1A2903	Badu Sivani	Bisivala
4 +	229X1A2904	Badugu Anusha	73. A muha
5	229X1A2905	Bandaru Kalyani	B. Kalyani
6	229X1A2906	Birru Sai Sree Reddy	B. Saisree.
7	229X1A2907	C Harshitha	C. Harshitha
8	229X1A2908	Gunampalli Meghana Reddy	G. Meghapa
9	229X1A2909	Kalle Harika	Absent
10	229X1A2910	Kamsala Sreya	Sul
7 1 1	229X1A2911	Kasapogu Meghana	K. Meghana
12	229X1A2912	Kasibisi Yashaswi	K. Yashaswi
13	229X1A2913	Mogathali Annapurna Devi	Midninguesters
14	229X1A2914	Mudiganti Akshaya	M. Akshaya.
15	229X1A2916	Pulluru Poojitha	P. poojitha
16	229X1A2917	Sania Nawaz	Sanca Maway
17	229X1A2918	Shaik Muskan	Muskan
18	229X1A2919	Somishetty Sammiha	Cammina
19	229X1A2920	T J Sadiya Khanem	Absent
20	229X1A2921	Udayagiri Mohana	Moharaf.
21	229X1A2922	Vadde Varalakshmi	V. Varalakshmi
22	229X1A2924	Yatham Vidya Vani	Vidya
23	229X1A2925	Zakkam Shireesha	Z. Chiresha
24	229X1A2927	Nalladimmu Harshitha	N. Harshothe
25	229X1A2928	Battula Harshitha Reddy	Harris.
26	239X5A2955	Bestha Arigela Lokesh	B.A. (oke) h.
27	239X5A2956	Golla Vasu Babu	Givarubabu
28	239X5A2957	Kaipa Dharma Teja Reddy	K. Pharma teller
29	239X5A2958	Shaik Haji Mahammad	SHa!i Marineral
30	239X5A2959	Syed Mohammed Faraaz	s.mbl. Farace 2
31	229X1A2929	Boya Chinmaiah Kumar	B. Clinnaiah Kuman
32	229X1A2930	Buggana Biswajith Reddy	B. Bisucegith
33	229X1A2931	Chakali Bala Ankanna	(- Bala Arkoune
34	229X1A2932	Ethodu Amarnath	E. Amarnath
35	229X1A2933	Gaddam Dhanunjaya	9. Dhayunjaya
36	229X1A2934	Gadivemula Shaik Mahammad Shahid	Absent

37   229X1A2935   Golla Ganesh   G1. G10x1h Yookoxi     38   229X1A2936   Gunda Venkata Ravi Kumar   G1. C20x1h Yookoxi     39   229X1A2937   Janga Venu   Vent     40   229X1A2938   Kappala Jeevan Sai   K. Jeevan Sai     41   229X1A2939   Kategaru Shiva Kumar   K. Jaivakumax     42   229X1A2940   Kattabadi Charan Siddartha     43   229X1A2941   Masapogu Diwakar   M. Diuralq xai     44   229X1A2942   Mohammed Saif Bannuru   B. Mcl. Sculf     45   229X1A2943   Mullaguri Harish   M. Horush     46   229X1A2945   Puli Uday Krishna   Ab sent     47   229X1A2945   Puli Uday Krishna   S. G.				
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	33	229X1A2954	Pathan Irfan Khan	P. Dofan Ul.

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# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science IE (I) Student's Chapter

Date: 14-12-2023

Sub: Report on IE (I) Event

Name of the Event/Activity : Qui\_?: The Hysteria

Date

: 14th December, 2023

Time

: 12:45PM to 1:45PM

Objective: The main objective of this event is to inculcate team participation in events and boost their competitive spirit.

Target Audience: The target audience is II B. tech CSB students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE (I) activity, GPREC IE (I) student's chapter of CSB department is organized an event called "QUI\_?: THE HYSTERIA" in the benefit of students. The main objective of this event is to inculcate the team participation and enhance their ability to react spontaneously in a competitive environment. This event was conducted in the CSBS classroom where students were divided into four teams and many matches were conducted among all the teams in three different rounds and hence allowing all the teams to have a fair opportunity. Each match consisted of 6 to 8 questions and points were allotted accordingly in order to select the best.

Number of participants: A total of 51 students participated in this event.

#### Winners:

1. K Saahith

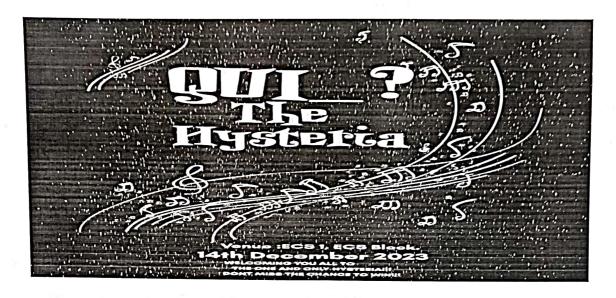
(229X1A2954), II CSBS

2. S Praneeth Kumar (229X1A2947), II CSBS

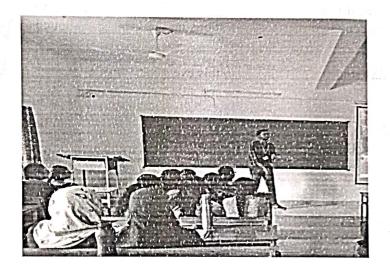
#### **Student Organizers:**

- 1. Togarcheti Siddhartha Sharma (229X1A2949), II CSBS
- 2. Mohammed Saif Bannuru (229X1A2942), II CSBS
- 3. Janga Venu (229X1A2927), II CSBS

# Poster Of The Event



# Snap shot of the activity:



IEI Faculty Incharge

M. Manasa

A. Shashilala

IEI Co-ordinator

S. Shashikala

HOD

Dr. Praveen Sam

# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Chapter

### CIRCULAR

Date: 20.12.2023

All the II B. Tech. III Sem Students of CSB are hereby informed that IEI Student Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

#### Event Details:

Event Name: Mindmaze Extravaganze

Date and Time: 21.12.2023, 12:45 PM to 1:45 PM

Venue: ECS 1, ECS BLOCK

For further details, Contact Ms. M. Manasa, Faculty In charge, IEI Student Chapter.

HOD

Copy to: Department Main Notice Board

HoD&Asso. HoD of ECS Department

Faculty Advisor of IEI

To be circulated among the students of II B. Tech III Semester of ECS(CSB) Department

# G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL B.Tech III Sem. C.S.B.S Section – A IE(I) Event Attendance Sheet

Event Name: Mendmaze Date: 91/12/2023

S.No	Roll No.	Name Of The Student	Date: 21/12/2023 Signature
1	1		-1 0
2	229X1A2901	A Venkata Bhavitha Chandra	- Branke
3	229X1A2902	Angadi Hemalatha	Absent
	229X1A2903	Badu Sivani	B. Sivani
4	229X1A2904	Badugu Anusha	B-Anusha.
5	229X1A2905	Bandaru Kalyani	R. Kalyani
6	229X1A2906	Birru Sai Sree Reddy	Absent
7	229X1A2907	C Harshitha	CHarshitha
8 ~	229X1A2908	Gunampalli Meghana Reddy	G. Meghana
9	229X1A2909	Kalle Harika	K.Harika
.10	229X1A2910	Kamsala Sreya	Luf
11	229X1A2911	Kasapogu Meghana	k. Meghane
12	229X1A2912	Kasibisi Yashaswi	K. Yashaswi
13	229X1A2913	Mogathali Annapurna Devi	M. Annapulna Der P
14	229X1A2914	Mudiganti Akshaya	Absent
15	229X1A2916	Pulluru Poojitha	P. poolitha
16	229X1A2917	Sania Nawaz	Absent
17	229X1A2918	Shaik Muskan	Absent
18	229X1A2919	Somishetty Sammiha	Sammida
19	229X1A2920	T J Sadiya Khanem	Absent
20	229X1A2921	Udayagiri Mohana	Absent
21	229X1A2922	Vadde Varalakshmi	V. Varalakshmi
22	229X1A2924	Yatham Vidya Vani	Payas
23	229X1A2925	Zakkam Shireesha	7. Chirecha
24	229X1A2927	Nalladimmu Harshitha	Notamus.
25	229X1A2928	Battula Harshitha Reddy	Haruel.
26	239X5A2955	Bestha Arigela Lokesh	B.A. lokesh
27	239X5A2956	Golla Vasu Babu	Absent
28	239X5A2957	Kaipa Dharma Teja Reddy	K. Bhamatga Real
29	239X5A2958	Shaik Haji Mahammad	
30	239X5A2959	Syed Mohammed Faraaz	Hosent
31	229X1A2929	Boya Chinmaiah Kumar	B 2/2 2 1/4
32	229X1A2930	Buggana Biswajith Reddy	B. Chinmaia HKuman
33	229X1A2931	Chakali Bala Ankanna	B. Bustonith
34	229X1A2932	Ethodu Amarnath	C. Raia Anxanna
35	229X1A2933	Gaddam Dhanunjaya	Absent
36	229X1A2934	Gadivemula Shaik Mahammad Shahid	G. Dhayunjaya
		Saar venidia Shark iviananiinad Shahid	Absent

37	229X1A2935	Golla Ganesh	0.0 4 /
38	229X1A2936	Gunda Venkata Ravi Kumar	Gransh Vadav.
39	229X1A2937	Janga Venu	Absent
40	229X1A2938	Kappala Jeevan Sai	Venul 18-Jeevan Sai
41	229X1A2939	Kategaru Shiva Kumar	
42	229X1A2940	Kattabadi Charan Siddartha	noscho
43	229X1A2941	Masapogu Diwakar	Abcent
44	229X1A2942	Mohammed Saif Bannuru	Absent
45	229X1A2943	Mullaguri Harish	B. Md. Sait
46	229X1A2945	Puli Uday Krishna	The state of the s
47	229X1A2946	Saddala Guddam Siva Prasad	Absent
48	229X1A2947	Shavala Pranith Kumar	Absent
49	229X1A2948	Syed Shoaibullah	S. Povanith koman.
50	229X1A2949	Togarcheti Siddhartha Sharma	T COLLIN OF
51	229X1A2950	Uppaluri Harshavardhan	T. Siddlyth Shen
52	229X1A2951	Vidyapogula Hanook	A 1 0
53	229X1A2952	Nagannagari Sai Prakash Reddy	Absent
54	229X1A2953	Kodiganti Saahith	Absent.
55	229X1A2954	Pathan Irfan Khan	Absent
made a	15 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		· K. Lefullle

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# G. Pulla Reddy Engineering College (Autonomous): Kurnool

# Department of Emerging Technologies in Computer Science

IE (I) Student's Chapter

Date: 21-12-2023

Sub: Report on IE (I) Event

Name of the Event/Activity: Mind maze extravaganza

Date

: 21<sup>th</sup> December, 2023

Time

: 12:45PM to 1:45PM

Objective: The main objective of this event is to develop the presentation skills – hand gestures, good communication skills, and oral communication of students.

Target Audience: The target audience is II B. tech CSB students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE (I) activity, GPREC IE (I) student's chapter of CSB department is organized an event called "Mind maze extravaganza" for the benefit of the students. The Mind maze extravaganza session helps to participate in different levels in different competition, improve the confidence levels during participation. The meaning of Mind maze extravaganza is "Auditions have to take part in different levels or roles within the time limit given by the organizers". The main object of this event is to make the people active participants and make the people to take part in the event.

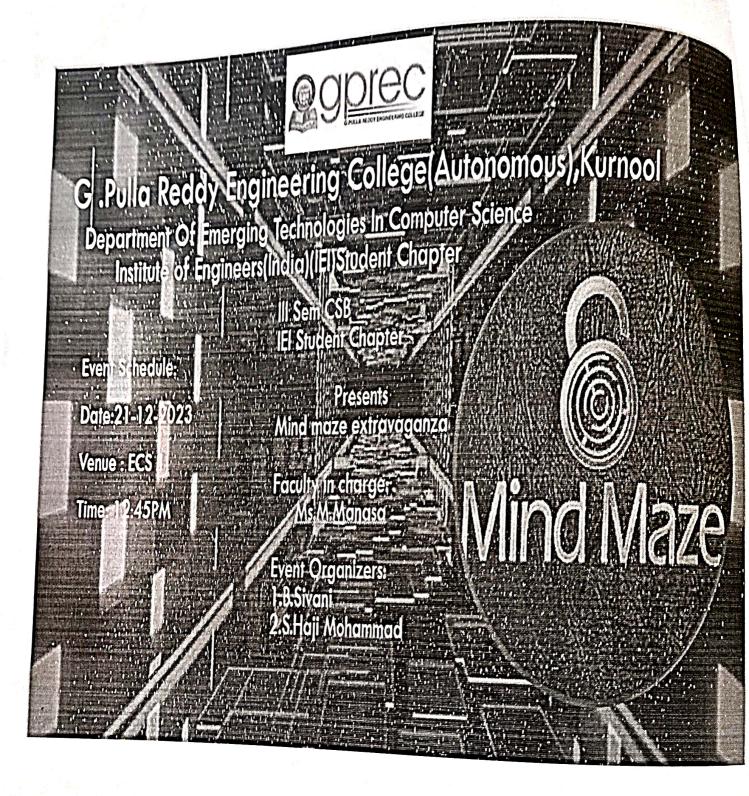
Number of participants: A total of 34 students participated in this event.

#### Active participants:

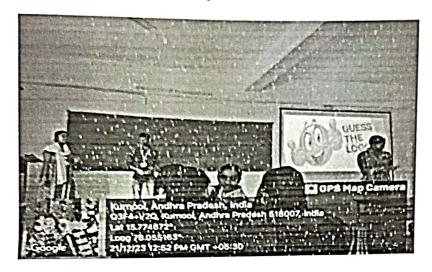
- 1. N. Harshitha (229X1A2927), II CSBS
- 2. Y. Vidya Vani (229X1A2924), II CSBS
- 3. C. Harshitha(229X1A2907), II CSBS
- 4. K. Yashaswi(229X1A2912), II CSBS
- 5. M. Annapurna devi(229X1A2913), II CSBS
- 6. P. Poojitha(229X1A2916), II CSBS
- 7. M. Saif bannuru (229X1A2942), II CSBS
- 8. T. Siddhartha Sharma(229X1A2949), II CSBS
- 9. N. Sai Prakash Reddy(229X1A2952), II CSBS
- 10. Dharma Teja(239X5A2957), II CSBS

#### **Student Organizers:**

- 1. B. Sivani (229X1A2903), II CSBS
- 2. S.Haji Mahammad (239X5A2958), II CSBS



# Snap shot of the activity:





IEI Faculty Incharge

M. Manasa

S. Sharkilala,

El Co-ordinator

S. Shashikala

HOD

Dr. Praveen Sam

# G. Pulla Reddy Engineering (Autonomous):Kurnool Department Of Emerging Technologies in Computer Science IEI Students Chapter EVEN SEM REPORT

The GPREC IEI Students Chapter Emerging Technologies In Computer Science Department Conducted the following Events from the month of February 2024 to May 2024.

S.No	Name of the event	Date	Total participants	No of volunteers
1	Pictionary	05-03-2024	45	3
2	Contest Fest	12-03-2024	45	2
3	Brain Teasers	19-03-2024	40	3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3
4	Tech Quiz	02-04-2024	27	2
5	Programming Quiz	23-04-2024	34	2
6	Charades	30-04-2024	53	2
7	The Ultimate Trifecta	07-05-2024	43	3

# G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL B.Tech III Sem. C.S.B.S Section – A IE(I) Event Attendance Sheet

Event Name: Date: 20 02 2024

Event Name:			Date: 20 02 2024
S.No	Roll No.	Name Of The Student	Signature
1	229X1A2901	A Venkata Bhavitha Chandra	
2	229X1A2902	Angadi Hemalatha	
3	229X1A2903	Badu Sivani	
4	229X1A2904	Badugu Anusha	
5	229X1A2905	Bandaru Kalyani	
6	229X1A2906	Birru Sai Sree Reddy	
7	229X1A2907	C Harshitha	
8	229X1A2908	Gunampalli Meghana Reddy	
9	229X1A2909	Kalle Harika	
10	229X1A2910	Kamsala Sreya	1 - 1
11	229X1A2911	Kasapogu Meghana	
12	229X1A2912	Kasibisi Yashaswi	-, -, -, -, -, -, -, -, -, -, -, -, -, -
13	229X1A2913	Mogathali Annapurna Devi	1 1
14	229X1A2914	Mudiganti Akshaya	
15	229X1A2916	Pulluru Poojitha	
16	229X1A2917	Sania Nawaz	V
17	229X1A2918	Shaik Muskan	1 1 -
18	229X1A2919	Somishetty Sammiha	A TOTAL TOTAL CONTRACTOR
19	229X1A2920	T J Sadiya Khanem	
20	229X1A2921	Udayagiri Mohana	. # ·
21	229X1A2922	Vadde Varalakshmi	3 7 × 1
22	229X1A2924	Yatham Vidya Vani	4.1
23	229X1A2925	Zakkam Shireesha	
24	229X1A2927	Nalladimmu Harshitha	
25	229X1A2928	Battula Harshitha Reddy	
26	239X5A2955	Bestha Arigela Lokesh	N.S. 1
27	239X5A2956	Golla Vasu Babu	Spirit in the second of the second
28	239X5A2957	Kaipa Dharma Teja Reddy	K. Dharma Teja Keda
29	239X5A2958	Shaik Haji Mahammad	THE ISTEMPTED
30	239X5A2959	Syed Mohammed Faraaz	1 - 1
31	229X1A2929	Boya Chinmaiah Kumar	
32	229X1A2930	Buggana Biswajith Reddy	Boshuarsh Public Pr
33	229X1A2931	Chakali Bala Ankanna	8
34	229X1A2932	Ethodu Amarnath	
35	229X1A2933	Gaddam Dhanunjaya	G. Dhawariana
36	229X1A2934	Gadivemula Shaik Mahammad Shahid	G-Dhanunjaya

37	229X1A2935	Golla Ganesh	
38	229X1A2936	Gunda Venkata Ravi Kumar	
39	229X1A2937	Janga Venu	J. Venu
40	229X1A2938	Kappala Jeevan Sai	2. VENO
41	229X1A2939	Kategaru Shiva Kumar	
42	229X1A2940	Kattabadi Charan Siddartha	A STORY OF THE PERSON
43	229X1A2941	Masapogu Diwakar	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
44	229X1A2942	Mohammed Saif Bannuru	
45	229X1A2943	Mullaguri Harish	
46	229X1A2945	Puli Uday Krishna	P. Ogleto
47	229X1A2946	Saddala Guddam Siva Prasad	00001
48	229X1A2947	Shavala Pranith Kumar	The state of the s
49	229X1A2948	Syed Shoaibullah	
50	229X1A2949	Togarcheti Siddhartha Sharma	Stddherth Josom. T.
51	229X1A2950	Uppaluri Harshavardhan	Oldani W Chestre. 1;
52	229X1A2951	Vidyapogula Hanook	# 1
53	229X1A2952	Nagannagari Sai Prakash Reddy	( 00 1/1)
54	229X1A2953	Kodiganti Saahith	Soprakell
55	229X1A2954	Pathan Irfan Khan	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

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# G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL B.Tech III Sem. C.S.B.S Section – A IE(I) Event Attendance Sheet

Event Name: Date: 27/2/21

	Name:		Date: 27/2/24
S.No	Roll No.	Name Of The Student	Signature
1	229X1A2901	A Venkata Bhavitha Chandra	e in page
2	229X1A2902	Angadi Hemalatha	A. Hemalatha
3	229X1A2903	Badu Sivani	The City Calculus
4	229X1A2904	Badugu Anusha	
5	229X1A2905		, et al. 1
.6	229X1A2906		
7	229X1A2907		
8	229X1A2908	Gunampalli Meghana Reddy	C Manhaus Paddy
9	229X1A2909	Kalle Harika	G. Meghana Reddy  K. +lars Ka
10	229X1A2910	Kamsala Sreya	dul
11	229X1A2911	Kasapogu Meghana	k.Meghana
12	229X1A2912	Kasibisi Yashaswi	K. Yashaswi
13	229X1A2913	Mogathali Annapurna Devi	M. Annapuena Devi
14	229X1A2914	Mudiganti Akshaya	11 /1 variage con 2 2 2 1
15	229X1A2916	Pulluru Poojitha	199
16	229X1A2917	Sania Nawaz	50000 11000
17	229X1A2918	Shaik Muskan	Sania Nawoz Muskan
18	229X1A2919	Somishetty Sammiha	g acces pears
19	229X1A2920	T J Sadiya Khanem	
20	229X1A2921	Udayagiri Mohana	to be to be a parameter of the
21	229X1A2922	Vadde Varalakshmi	V. Vaxalakshmi
22	229X1A2924	Yatham Vidya Vani	Fidya
23	229X1A2925	Zakkam Shireesha	V ragoo-
24	229X1A2927	Nalladimmu Harshitha	
25	229X1A2928	Battula Harshitha Reddy	Flooring.
26	239X5A2955	Bestha Arigela Lokesh	1,100 000 1,100
27	239X5A2956	Golla Vasu Babu	(Ga) (a) ulagial
28	239X5A2957	Kaipa Dharma Teja Reddy	GoVasubalou 17. Dhamas jakel
29	239X5A2958	Shaik Haji Mahammad	- mamarejavies
30	239X5A2959	Syed Mohammed Faraaz	
1	229X1A2929	Boya Chinmaiah Kumar	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
2	229X1A2930	Buggana Biswajith Reddy	B. B. izurjeth Reddy
3	229X1A2931	Chakali Bala Ankanna	The state of the s
4	229X1A2932	Ethodu Amarnath	
5	229X1A2933	Gaddam Dhanunjaya	
6	229X1A2934	Gadivemula Shaik Mahammad Shahid	

37	229X1A2935	Golla Ganesh	G. Granesh.
38	229X1A2936	Gunda Venkata Ravi Kumar	1.0 St. 1.0 St
39	229X1A2937	Janga Venu	The second secon
40	229X1A2938	Kappala Jeevan Sai	
41	229X1A2939	Kategaru Shiva Kumar	** E
42	229X1A2940	Kattabadi Charan Siddartha	
43	229X1A2941	Masapogu Diwakar	
44	229X1A2942	Mohammed Saif Bannuru	
45	229X1A2943	Mullaguri Harish	M. Hazirla
46	229X1A2945	Puli Uday Krishna	
47	229X1A2946	Saddala Guddam Siva Prasad	
48	229X1A2947	Shavala Pranith Kumar	S. Pajanith kuman
49	229X1A2948	Syed Shoaibullah	~
50	229X1A2949	Togarcheti Siddhartha Sharma	
51	229X1A2950	Uppaluri Harshavardhan	U. Harsha varidhan.
52	229X1A2951	Vidyapogula Hanook	
53	229X1A2952	Nagannagari Sai Prakash Reddy	and and
54	229X1A2953	Kodiganti Saahith	200 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
55	229X1A2954	Pathan Irfan Khan	

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# G. Pulla Reddy Engineering (Autonomous):Kurnool Department Of Emerging Technologies in Computer Science IEI Students Chapter MONTHLY REPORT

The GPREC IEI Students Chapter Emerging Technologies In Computer Science Department Conducted the following Events in the month of March 2024.

S.No	Name of the event	Date	Total participants	No of volunteers
1	Pictionary	05-03-2024	45	3
2	Contest Fest	12-03-2024	45	2
3	Brain Teasers	19-03-2024	40	3

# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Chapter

#### **CIRCULAR**

Date: 04.03.2024

All the II B. Tech. IV Sem Students of CSB are hereby informed that IEI Student Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

#### Event Details:

**Event Name: Pictionary** 

Date and Time: 05.03.2024, 12:45 PM to 1:45 PM

Venue: ECS 1, ECS BLOCK

For further details, Contact Ms. M. Manasa, Faculty In charge, IEI Student Chapter.

Copy to: Department Main Notice Board HoD & Asso. HoD of ECS Department Faculty Advisor of IEI

To be circulated among the students of II B. Tech IV Semester of ECS(CSB) Dept.,.

### G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL B.Tech III Sem. C.S.B.S Section – A IE(I) Event Attendance Sheet

Date: 05 03 2024 Signature Event Name: Pretionary Name Of The Student S.No Roll No. A. Bhavitha 229X1A2901 A Venkata Bhavitha Chandra A. Hemalatha. 2 229X1A2902 Angadi Hemalatha Badu Sivani B. Sivani 3 229X1A2903 4 229X1A2904 Badugu Anusha B. Kalyani 5 229X1A2905 Bandaru Kalyani B. Sai Sree 161 229X1A2906 Birru Sai Sree Reddy 7 C. Hlarshitha 229X1A2907 C Harshitha 229X1A2908 Gunampalli Meghana Reddy G. Meghana . 9 229X1A2909 Kalle Harika K. Harika 229X1A2910 10 Kamsala Sreya 11 Kasapogu Meghana 229X1A2911 12 Kasibisi Yashaswi K. Yashaswi 229X1A2912 13 229X1A2913 Mogathali Annapurna Devi M. Annapurus Dew M. Akshaya 14 229X1A2914 Mudiganti Akshaya 15 229X1A2916 Pulluru Poojitha P. Pooitha 16 229X1A2917 Sania Nawaz 17 229X1A2918 Shaik Muskan 18 229X1A2919 Somishetty Sammiha Sammiha 19 229X1A2920 T J Sadiya Khanem 20 229X1A2921 Udayagiri Mohana Vadde Varalakshmi 21 229X1A2922 V. Varalalssbroi 22 229X1A2924 Yatham Vidya Vani Vidya 229X1A2925 Zakkam Shireesha 23 Z. Chircesha Nalladimmu Harshitha 24 229X1A2927 Nothershitha-25 229X1A2928 Battula Harshitha Reddy Harshesta B Bestha Arigela Lokesh R. A. lokes h 239X5A2955 26 Golla Vasu Babu 27 239X5A2956 28 239X5A2957 Kaipa Dharma Teja Reddy 29 Shaik Haji Mahammad 239X5A2958 30 239X5A2959 Syed Mohammed Faraaz 229X1A2929 31 Boya Chinmaiah Kumar 32 Buggana Biswajith Reddy 229X1A2930 33 229X1A2931 Chakali Bala Ankanna 34 229X1A2932 Ethodu Amarnath 35 229X1A2933 Gaddam Dhanunjaya

Gadivemula Shaik Mahammad Shahid

36

229X1A2934

37	229X1A2935	Golla Ganesh	gignresh yadav
38	229X1A2936	Gunda Venkata Ravi Kumar	Gr. Ravi
39	229X1A2937	Janga Venu	J. Venu
40	229X1A2938	Kappala Jeevan Sai	K-Jeevasai
41 -	229X1A2939	Kategaru Shiva Kumar	Sle
42	229X1A2940	Kattabadi Charan Siddartha	
43	229X1A2941	Masapogu Diwakar	M.Diwakan
44	229X1A2942	Mohammed Saif Bannuru	Budday ?
45	229X1A2943	Mullaguri Harish	M. + larely.
46	229X1A2945	Puli Uday Krishna	P. Jankes
47	229X1A2946	Saddala Guddam Siva Prasad	S.G.C.PA
48	229X1A2947	Shavala Pranith Kumar	S. Pranith Kumar
49	229X1A2948	Syed Shoaibullah	Sisting.
50	229X1A2949	Togarcheti Siddhartha Sharma	T. Siddethe San
51	229X1A2950	Uppaluri Harshavardhan	U, Warsha Vardhan
52	229X1A2951	Vidyapogula Hanook	V-Hanok
53	229X1A2952	Nagannagari Sai Prakash Reddy	**
.54	229X1A2953	Kodiganti Saahith	K. saahith
55	229X1A2954	Pathan Irfan Khan	D. D.l. Wu.

### G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science

#### IE (I) Student's Chapter

Date: 05-03-2024

Sub: Report on IE (I) Event

Name of the Event/ Activity: PICTIONARY

**Date** 

:5th March, 2024

Time

: 12:45PM to 1:45PM

**Objective:** The main objective of this event is to develop the communication and thinking power.

Target Audience: The target audience is II B. tech CSB students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE (I) activity, GPREC IE (I) student's chapter of CSB department is organized an event called "PICTIONARY" for the benefit of the students. The Pictionary session helps to boost creativity and encouraging artistic expression. Improving cognitive abilities, stimulating innovative thinking. The importance of Pictionary session in the way to encourage healthy competition. This is the main and unique feature of pictionary session. Pictionary is conducted in CSBS classroom where students participated in teams. Each team is given 30 seconds to think and tell the answer.

Number of participants: A total of 45 students participated in this event.

#### Student Organizers:

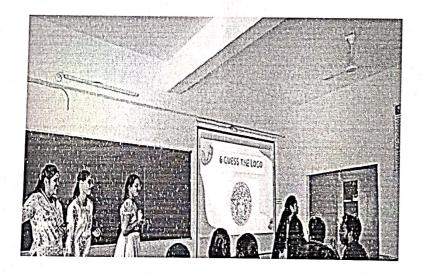
- 1. B. Sai Sree Reddy (229X1A2906), II CSBS
- 2. M. Akshaya (229X1A2914), II CSBS
- 3. P. Poojitha(229X1A2916), II CSBS

Mary

#### Poster of the event:



### Snap shot of the activity:



IEI Faculty In charge

M. Manasa

S. Shashikalan

**IEI Co-ordinator** 

S. Shashikala

HOD

Dr. Praveen Sam

# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Chapter

#### **CIRCULAR**

Date: 11.03.2024

All the II B. Tech. IV Sem Students of CSB are hereby informed that IEI Student Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

#### Event Details:

**Event Name: Contest Fest** 

Date and Time: 12.03.2024, 12:45 PM to 1:45 PM

Venue: ECS 1, ECS BLOCK

For further details, Contact Ms. M. Manasa, Faculty In charge, IEI Student Chapter.

HOD

Copy to: Department Main Notice Board

HoD & Asso. HoD of ECS Department

Faculty Advisor of IEI

To be circulated among the students of II B. Tech IV Semester of ECS(CSB) Dept.,.

# G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL B.Tech III Sem. C.S.B.S Section – A IE(I) Event Attendance Sheet

Event Name: Contest Fest Date: 12-03-2024

Event N	Name: Contest	Fest	Date: 12-03-2024
S.No	Roll No.	Name Of The Student	Signature
1	229X1A2901	A Venkata Bhavitha Chandra	Phatilia
2	229X1A2902	Angadi Hemalatha	Hemalatha
3	229X1A2903	Badu Sivani	Strand
4	229X1A2904	Badugu Anusha	
5	229X1A2905	Bandaru Kalyani	B. K-Lyani
6	229X1A2906	Birru Sai Sree Reddy	B. Saisree Reddy
7	229X1A2907	C Harshitha	C. Harshitha
8	229X1A2908	Gunampalli Meghana Reddy	G. Meghana Reddy
. 19	229X1A2909	Kalle Harika	K. Harika
10.	229X1A2910	Kamsala Sreya	Lul
/11	229X1A2911	Kasapogu Meghana	K. Meghana
12	229X1A2912	Kasibisi Yashaswi	
13	229X1A2913	Mogathali Annapurna Devi	Annapurna
14	229X1A2914	Mudiganti Akshaya	Annapurna AKShaya
15	229X1A2916	Pulluru Poojitha	Pooiitha
16	229X1A2917	Sania Nawaz	
17	229X1A2918	Shaik Muskan	Muskon
18	229X1A2919	Somishetty Sammiha	Samuela
19	229X1A2920	T J Sadiya Khanem	Sadiya
20	229X1A2921	Udayagiri Mohana	Moharaf.
21	229X1A2922	Vadde Varalakshmi	V. Varalakshmi
22	229X1A2924	Yatham Vidya Vani	V'dga-
23	229X1A2925	Zakkam Shireesha	shireeshow.
24	229X1A2927	Nalladimmu Harshitha	Nitashitha
25	229X1A2928	Battula Harshitha Reddy	B. Haselitha Redely,
26	239X5A2955	Bestha Arigela Lokesh	B. A lakeled.
27	239X5A2956	Golla Vasu Babu	G. Vasubaby
28	239X5A2957	Kaipa Dharma Teja Reddy	K. Ohamasisa Reddy
29	239X5A2958	Shaik Haji Mahammad	s. Hali
30	239X5A2959	Syed Mohammed Faraaz	
31	229X1A2929	Boya Chinmaiah Kumar	B. Chinmaiah Kuman
32	229X1A2930	Buggana Biswajith Reddy	B. Biswasi th Reddy
33	229X1A2931	Chakali Bala Ankanna	- Sir Aleg
34	229X1A2932	Ethodu Amarnath	E. Amaznata
35	229X1A2933	Gaddam Dhanunjaya	G. Duy-
36	229X1A2934	Gadivemula Shaik Mahammad Shahid	C struct

37	229X1A2935	Golla Ganesh	Gr. Granesh Kodan
38	229X1A2936	Gunda Venkata Ravi Kumar	GiRais
39	229X1A2937	Janga Venu	J. Venu
40	229X1A2938	Kappala Jeevan Sai	K. Jenne
41	229X1A2939	Kategaru Shiva Kumar	K. Shiyaking
42	229X1A2940	Kattabadi Charan Siddartha	K. Charon Siddartie.
43	229X1A2941	Masapogu Diwakar	M. Divakal
44	229X1A2942	Mohammed Saif Bannuru	10000000000000000000000000000000000000
45	229X1A2943	Mullaguri Harish	M. Haruh.
46	229X1A2945	Puli Uday Krishna	P. Oglisho
47	229X1A2946	Saddala Guddam Siva Prasad	C.G.C.nA
48	229X1A2947	Shavala Pranith Kumar	S. Palanith Kuman
49	229X1A2948	Syed Shoaibullah	South.
50	229X1A2949	Togarcheti Siddhartha Sharma	
51	229X1A2950	Uppaluri Harshavardhan	1). Harke Nardhan
52	229X1A2951	Vidyapogula Hanook	Hanot
53	229X1A2952	Nagannagari Sai Prakash Reddy	Si Not W
54	229X1A2953	Kodiganti Saahith	Saalith. Kn
.55	. 229X1A2954	Pathan Irfan Khan	DP/m. alm.

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#### G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science IE (I) Student's Chapter

Date: 12-03-2024

Sub: Report on IE (I) Event

Name of the Event/Activity: CONTEST FEST

Date

: 12th March, 2024

Time

: 12:45PM to 1:45PM

Objective: The main objective of this event is to inculcate team participation in events and boost their competitive spirit.

Target Audience: The target audience is II B. tech CSB students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE (I) activity, GPREC IE (I) student's chapter of CSB department organized an event called "CONTEST FEST" for the benefit of students. The main objective of this event is to inculcate the team participation and enhance their ability to react spontaneously in a competitive environment as well as motivate students to improve multidimensional thinking in solo events. This event was conducted in the CSBS classroom where students were divided into four teams and many matches were conducted among all the teams in three different rounds and hence allowing all the teams to have a fair opportunity. Each match consisted of a defined set of questions and points were allotted accordingly in order to select the best.

Number of participants: A total of 45 students participated in this event.

#### Winners:

K Saahith (229X1A2954), II CSBS
 V Varalakshmi (229X1A2922), II CSBS

#### **Student Organizers:**

1. Togarcheti Siddhartha Sharma (229X1A2949), II CSBS

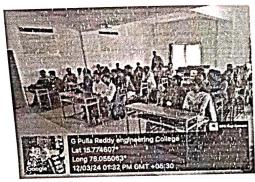
2. Mohammed Saif Bannuru (229X1A2942), II CSBS

Poster Of The Event



### Snap shot of the activity:





IEI Faculty Incharge

M. Manasa

IEI Co-ordinator

S. Shashikala

HOD

Dr. Praveen Sam

# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Chapter

#### **CIRCULAR**

Date: 18.03.2024

All the II B. Tech. IV Sem Students of CSB are hereby informed that **IEI Student** Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

#### **Event Details:**

**Event Name: Brain Teasers** 

Date and Time: 19.03.2024, 12:45 PM to 1:45 PM

Venue: ECS 1, ECS BLOCK

For further details, Contact Ms. M. Manasa, Faculty In charge, IEI Student Chapter.

HOD

Copy to: Department Main Notice Board
HoD & Asso. HoD of ECS Department
Faculty Advisor of IEI
To be circulated among the students of II B. Tech IV Semester of ECS(CSB) Dept.,.

# G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL B.Tech III Sem. C.S.B.S Section – A IE(I) Event Attendance Sheet

event Name: BRAIN TEASERS			Date: 19/03/2024
S.No	Roll No.	Name Of The Student	Signature
, 1	229X1A2901	A Venkata Bhavitha Chandra	A.V. Bhavithe Chardre
2	229X1A2902	Angadi Hemalatha	A. He malatho
3	/229X1A2903	Badu Sivani	- C. "
4	229X1A2904	Badugu Anusha	13-Anusha
5	229X1A2905	Bandaru Kalyani	B-Kalyoni
6	229X1A2906	Birru Sai Sree Reddy	B.Sai Siee Reddy
7/1	229X1A2907	C Harshitha	C. Hershitera.
8	229X1A2908	Gunampalli Meghana Reddy	G. Meghana
9	229X1A2909	Kalle Harika	K. Harika
10	229X1A2910	Kamsala Sreya	soeya K
11	229X1A2911	Kasapogu Meghana	k. Meghana
12	229X1A2912	Kasibisi Yashaswi	K. Yashaswî
13	229X1A2913	Mogathali Annapurna Devi	M. Annapur Deno
14	229X1A2914	Mudiganti Akshaya	a top of the second of the sec
15	229X1A2916	Pulluru Poojitha	P. Poojitha
16	229X1A2917	Sania Nawaz	Sania
17	229X1A2918	Shaik Muskan	Muslean
18	229X1A2919	Somishetty Sammiha	& Sammthe
19	229X1A2920	T J Sadiya Khanem	Sadiya
20	229X1A2921	Udayagiri Mohana	mohana
21	229X1A2922	Vadde Varalakshmi	Varalakshmi
22	229X1A2924	Yatham Vidya Vani	vidya
23	229X1A2925	Zakkam Shireesha	7. Whireesha.
24	229X1A2927	Nalladimmu Harshitha	N. Harshitha
25	229X1A2928	Battula Harshitha Reddy	Hazshitha.B
26	239X5A2955	Bestha Arigela Lokesh	BA. Loldesh.
27	239X5A2956	Golla Vasu Babu	
28	239X5A2957	Kaipa Dharma Teja Reddy	Obernertejamby
29	239X5A2958	Shaik Haji Mahammad	
30	239X5A2959	Syed Mohammed Faraaz	Tarraz.
31	229X1A2929	Boya Chinmaiah Kumar	1 1
32	229X1A2930	Buggana Biswajith Reddy	B-Bismith Reddy
33	229X1A2931	Chakali Bala Ankanna	CIRMA Ankama
34	229X1A2932	Ethodu Amarnath	
35	229X1A2933	Gaddam Dhanunjaya	G. Dhanunjaya
36	229X1A2934	Gadivemula Shaik Mahammad Shahid	Shahid & Gom

			appropriate the second
37	229X1A2935	Golla Ganesh	Coolla Ganesh
38	229X1A2936	Gunda Venkata Ravi Kumar	Davi Deus
39	229X1A2937	Janga Venu	Jyenu
40	229X1A2938	Kappala Jeevan Sai	Jeavan Sai
41	229X1A2939	Kategaru Shiva Kumar	1, 1,
42	229X1A2940	Kattabadi Charan Siddartha	K-Charan Sill artu
- × 43 ·	229X1A2941	Masapogu Diwakar	
44	229X1A2942	Mohammed Saif Bannuru	(801)
45	229X1A2943	Mullaguri Harish	
46	229X1A2945	Puli Uday Krishna	
47	229X1A2946	Saddala Guddam Siva Prasad	
.48	229X1A2947	Shavala Pranith Kumar	S. Pranith
49	229X1A2948	Syed Shoaibullah	s. Shoarburah.
50	229X1A2949	Togarcheti Siddhartha Sharma	T. Staduetha Sherm
51	229X1A2950	Uppaluri Harshavardhan	o Harshavardhan
52	229X1A2951	Vidyapogula Hanook	
53	229X1A2952	Nagannagari Sai Prakash Reddy	Columbia de la columbia del columbia del columbia de la columbia de la columbia de la columbia del columbia d
54	229X1A2953	Kodiganti Saahith	
55	229X1A2954	Pathan Irfan Khan	Part of Part of the Control of the C

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### G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science IE (I) Student's Chapter

Date: 19-03-2024

Sub: Report on IE (I) Event

Name of the Event/Activity: BRAIN TEASERS

Date

: 19th March, 2024

Time

: 12:45PM to 1:45PM

Objective: The main objective of this event is to develop the presentation skills – hand gestures, good communication skills, and oral communication of students.

Target Audience: The target audience is II B. tech CSB students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE (I) activity, GPREC IE (I) student's chapter of CSB department is organized an event called "BRAIN TEASERS" for the benefit of the students. The session helps to improve the confidence levels during aptitude tests. The importance of brain teasers session lies in the way it is designed for brain test. This is the main and unique feature of brain session. Brain teasers is conducted in CSBS classroom where students participated individually. Each student is given 30 seconds to think about the given topic and then to answer about the given question.

Number of participants: A total of 40 students participated in this event.

#### Active participants:

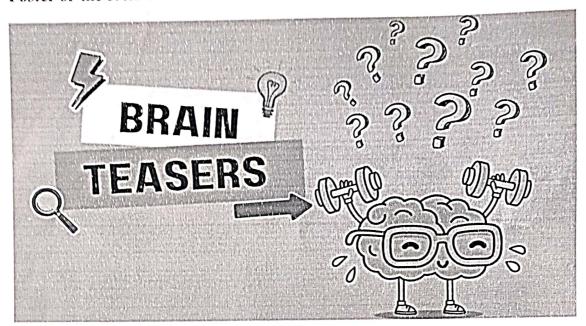
- 1. K. Sreya (229X1A2910), II CSBS
- 2. G. Ganesh (229X1A2935), II CSBS

#### **Student Organizers:**

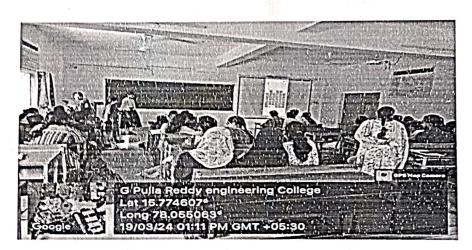
19 1 18

- 1. K. Harika (229X1A2909), II CSBS
- 2. K. Yashaswi (229X1A2912), II CSBS
- 3. V. Varalakshmi (229X1A2922), II CSBS

#### Poster of the event:



#### Snap shot of the activity:



IEI Faculty Incharge

M. Manasa

S-Manhilala, IEI Co-ordinator

S. Shashikala

HOD

Dr. Praveen Sam

# G. Pulla Reddy Engineering (Autonomous):Kurnool Department Of Emerging Technologies in Computer Science IEI Students Chapter MONTHLY REPORT

The GPREC IEI Students Chapter Emerging Technologies In Computer Science Department Conducted the following Events in the month of April 2024.

S.No	Name of the event	Date	Total participants	No of volunteers
1	Tech Quiz	02-04-2024	27	2
2	Programming Quiz	23-04-2024	34	2
3	Charades	30-04-2024	53	2

# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Chapter

#### **CIRCULAR**

Date: 01.04.2024

All the II B. Tech. IV Sem Students of CSB are hereby informed that IEI Student Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

#### **Event Details:**

**Event Name: Tech Quiz** 

Date and Time: 02.04.2024, 12:45 PM to 1:45 PM

Venue: ECS 1, ECS BLOCK

For further details, Contact Ms. M. Manasa, Faculty In charge, IEI Student Chapter.

HOD

Copy to: Department Main Notice Board HoD & Asso. HoD of ECS Department Faculty Advisor of IEI

To be circulated among the students of II B. Tech IV Semester of ECS(CSB) Dept.,.

#### G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL B.Tech III Sem. C.S.B.S Section - A IE(I) Event Attendance Sheet

Even	Event Name: Tech Quiz Date: 24/01		Date: 2024
S.N	No Roll No.	Name Of The Student	Signature
1	229X1A2901	A Venkata Bhavitha Chandra	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
2	229X1A2902	Angadi Hemalatha	
3	229X1A2903		\$
4	229X1A2904	Badugu Anusha	
5	229X1A2905		B Kalyani
6	229X1A2906	Birru Sai Sree Reddy	A Comment of the Comm
7	229X1A2907	C Harshitha	Citas will
8	229X1A2908	Gunampalli Meghana Reddy	G. Meahana Reddy
9	229X1A2909	Kalle Harika	G. Meghana Reddy K-Harika
10	229X1A2910	Kamsala Sreya	Sreya-A
11	229X1A2911	Kasapogu Meghana	
12	229X1A2912	Kasibisi Yashaswi	K. Yashaswi
13	229X1A2913	Mogathali Annapurna Devi	
14	229X1A2914	Mudiganti Akshaya	
15	229X1A2916	Pulluru Poojitha	
16	229X1A2917	Sania Nawaz	No. of the second second
17	229X1A2918	Shaik Muskan	
18	229X1A2919	Somishetty Sammiha	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
19	229X1A2920	T J Sadiya Khanem	
20	229X1A2921	Udayagiri Mohana	
21	229X1A2922	Vadde Varalakshmi	V. Varalak hos
22	229X1A2924	Yatham Vidya Vani	V. Varalakshingi V. Urdya Dani
23	229X1A2925	Zakkam Shireesha	
24	229X1A2927	Nalladimmu Harshitha	N: Horshitta.
25	229X1A2928	Battula Harshitha Reddy	B. Horsbatha
26	239X5A2955	Bestha Arigela Lokesh	
27	239X5A2956	Golla Vasu Babu	
28	239X5A2957	Kaipa Dharma Teja Reddy	
29	239X5A2958	Shaik Haji Mahammad	s.Haji Mahammad
30	239X5A2959	Syed Mohammed Faraaz	
31	229X1A2929	Boya Chinmaiah Kumar	B. Chimaian Eumar
32	229X1A2930	Buggana Biswajith Reddy	B. Biswosith Reddy
33	229X1A2931	Chakali Bala Ankanna	C. Rala Anxanna
34	229X1A2932	Ethodu Amarnath	The state of the s
35	229X1A2933	Gaddam Dhanunjaya	G. Dhanvujaya
36	229X1A2934	Gadivemula Shaik Mahammad Shahid	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

37.,	229X1A2935	Golla Ganesh	G. Ganesh
38	229X1A2936	Gunda Venkata Ravi Kumar	Signatures
39	229X1A2937	Janga Venu	J. Venu
40	229X1A2938	Kappala Jeevan Sai	K. Teevan Soi
1141	229X1A2939	Kategaru Shiva Kumar	TREMIT SUL
42	229X1A2940	Kattabadi Charan Siddartha	
43	229X1A2941	Masapogu Diwakar	-27 48. 1.2
44	229X1A2942	Mohammed Saif Bannuru	B.Mollail.
45	229X1A2943	Mullaguri Harish	3.00
46	229X1A2945	Puli Uday Krishna	4
47	229X1A2946	Saddala Guddam Siva Prasad	S.G.C.
48	229X1A2947	Shavala Pranith Kumar	S 200 A 44 101.
49	229X1A2948	Syed Shoaibullah	S S C LINE
-50	229X1A2949	Togarcheti Siddhartha Sharma	T 0 /2 /
51	229X1A2950	Uppaluri Harshavardhan	V. Harshar ardhan
52	229X1A2951	Vidyapogula Hanook	V Hub.
53	229X1A2952	Nagannagari Sai Prakash Reddy	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
54	229X1A2953	Kodiganti Saahith	- Coalith !!
55	229X1A2954	Pathan Irfan Khan	De Don Mun
		the state of the s	1.27

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### G. Pulla Reddy Engineering College (Autonomous): Kurnool

### Department of Emerging Technologies in Computer Science

IE (I) Student's Chapter

Date: 02-04-

2024

Sub: Report on IE (I) Event

Name of the Event/Activity: TECHQUIZ

Date

: 02<sup>nd</sup> April, 2024

Time

: 12:45PM to 1:45PM

Objective: The main objective of conducting this event is to know about the technology.

Target Audience: The target audience is II B. tech CSB students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE (I) activity, GPREC IE (I) student's chapter of CSB department is organized an event called "TECHQUIZ" for the benefit of the students. The Techquiz session helps to know about technology. Techquiz consists of 3 rounds like 1.Techquiz, 2.Know your country, 3.Puzzels.Each Round helps the participants in gaining knowledge in different areas.

Number of participants: A total of 27 students participated in this event.

#### Active participants:

- 1. K.Saahith (229X1A2953), II CSBS
- 2. Siddhartha Sharma (229X1A2949), II CSBS

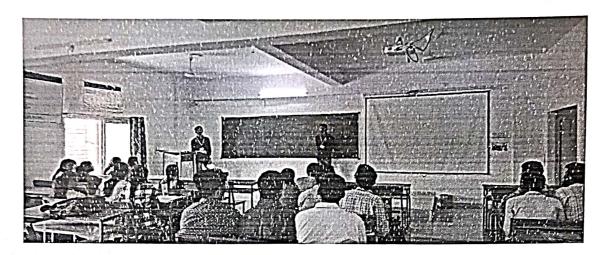
#### **Student Organizers:**

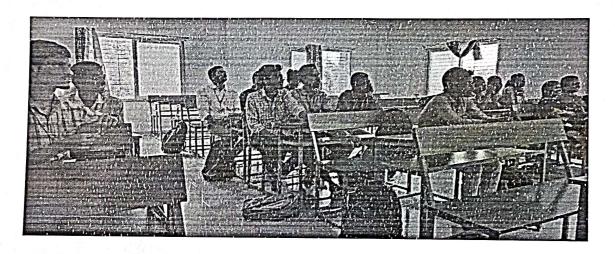
- 1. J. Venu (229X1A2937), II CSBS
- 2. K.Jeevan sai (229X1A2938), II CSBS

#### Poster of the event:



### Snap shot of the activity:





IEI Faculty Incharge

M. Manasa

IEI Co-ordinator

S. Shashikala

HOD

Dr. Praveen Sam

# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Chapter

#### **CIRCULAR**

Date: 22.04.2024

All the II B. Tech. IV Sem Students of CSB are hereby informed that **IEI Student** Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

#### Event Details:

**Event Name: Programming Quiz** 

Date and Time: 23.04.2024, 11:00 AM to 11:45 AM

Venue: ECS 1, ECS BLOCK

For further details, Contact Ms. M. Manasa, Faculty In charge, IEI Student Chapter.

HOD

Copy to: Department Main Notice Board

HoD & Asso. HoD of ECS Department

Faculty Advisor of IEI

To be circulated among the students of II B. Tech IV Semester of ECS(CSB) Dept.,.

### G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL B.Tech III Sem. C.S.B.S Section – A IE(I) Event Attendance Sheet

Event Name: Programming Quiz Date: 23/04/2024

Event Name: Program S.No Roll No.		Name Of The Student	Signature
1	229X1A2901	A Venkata Bhavitha Chandra	
2	229X1A2902	Angadi Hemalatha	A Hemalatha.
3	229X1A2903	Badu Sivani	Bisivari
4	229X1A2904	Badugu Anusha	
5	229X1A2905	Bandaru Kalyani	B. Kalyani
6	229X1A2906	Birru Sai Sree Reddy	rens
7	229X1A2907	C Harshitha	Hasshitha
8	229X1A2908	Gunampalli Meghana Reddy	Meghana
9	229X1A2909	Kalle Harika	Harika · K
10	229X1A2910	Kamsala Sreya	sixeya. K
11	229X1A2911	Kasapogu Meghana	soeya k
12	229X1A2912	Kasibisi Yashaswi	K. Yashasw?
13	229X1A2913	Mogathali Annapurna Devi	
14	229X1A2914	Mudiganti Akshaya	The state of the s
15	229X1A2916	Pulluru Poojitha	V 200 - 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2
16	229X1A2917	Sania Nawaz	
17	229X1A2918	Shaik Muskan	
. 18	229X1A2919	Somishetty Sammiha	海南部植物社会等 12 10 10 10 12 12
19	229X1A2920	T J Sadiya Khanem	
20	229X1A2921	Udayagiri Mohana	
21	229X1A2922	Vadde Varalakshmi	
22	229X1A2924	Yatham Vidya Vani	Vidya
23	229X1A2925	Zakkam Shireesha	
24	229X1A2927	Nalladimmu Harshitha	Not taxhighe
25	229X1A2928	Battula Harshitha Reddy	Haoshitha.B
26	239X5A2955	Bestha Arigela Lokesh	Bintology
27	239X5A2956	Golla Vasu Babu	3. Wasubabu
28	239X5A2957	Kaipa Dharma Teja Reddy	Dhamarga
29	239X5A2958	Shaik Haji Mahammad	
30	239X5A2959	Syed Mohammed Faraaz	Sofer
31	229X1A2929	Boya Chinmaiah Kumar	
32	229X1A2930	Buggana Biswajith Reddy	B. Biswajith Roddy
33	229X1A2931	Chakali Bala Ankanna	I WALLY I VALLEY
34	229X1A2932	Ethodu Amarnath	E. Amarnath
35	229X1A2933	Gaddam Dhanunjaya	@ Dame,
36	229X1A2934	Gadivemula Shaik Mahammad Shahid	R. A.L

37	229X1A2935	Golla Ganesh	y Eparesh yadar
38	229X1A2936	Gunda Venkata Ravi Kumar	GioRay
39	229X1A2937	Janga Venu	J. very
40	229X1A2938	Kappala Jeevan Sai	K-Jeevensan
41	229X1A2939	Kategaru Shiva Kumar	1. K. Shiva Komar
42	229X1A2940	Kattabadi Charan Siddartha	Billion Sildarte
43	229X1A2941	Masapogu Diwakar	Diwakar
44	229X1A2942	Mohammed Saif Bannuru	Sait Bannuru
45 ;	229X1A2943	Mullaguri Harish	· Mod lover
46	229X1A2945	Puli Uday Krishna	P. Orlinz
47.	.229X1A2946	Saddala Guddam Siva Prasad	
48	229X1A2947	Shavala Pranith Kumar	
49	229X1A2948	Syed Shoaibullah	Short
50	229X1A2949	Togarcheti Siddhartha Sharma	Sidhatha
51	229X1A2950	Uppaluri Harshavardhan	
52	229X1A2951	Vidyapogula Hanook	the
53	229X1A2952	Nagannagari Sai Prakash Reddy	A 3
54	229X1A2953	Kodiganti Saahith	Saalith.K
55	229X1A2954	Pathan Irfan Khan	DDette lotte.

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### G. Pulla Reddy Engineering College (Autonomous) Kurnool Department of Emerging Technologies in Computer Science IE (I) Student's Chapter

Date: 23-04-2024

Sub: Report on IE (I) Event

Name of the Event/Activity: PROGRAMMING QUIZ

Date

: 23rd April, 2024

Time

: 12:45PM to 1:45PM

Objective: The main objective of this event is to inculcate participation in simple coding events and boost their competitive spirit.

Target Audience: The target audience is II B. tech CSB students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE (I) activity, GPREC IE (I) student's chapter of CSB department organized an event called "PROGRAMMING QUIZ" for the benefit of students. The main objective of this event is to inculcate the participation of students and enhance their ability to react spontaneously in a competitive environment for simple code snippets, as well as motivate students to improve multidimensional thinking in solo events. This event was conducted in the CSBS classroom where students were asked to participate individually, and three rounds were conducted among all the students, and hence allowing all the students to have a fair opportunity. Each match consisted of a defined set of questions and points were allotted accordingly in order to select the best.

Number of participants: A total of 33 students participated in this event.

#### Winners:

1. Syed Faraaz.

(239X5A2959), II CSBS

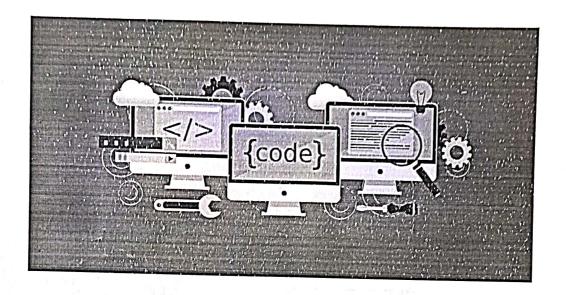
2. J Venu.

(229X1A2937), II CSBS

#### **Student Organizers:**

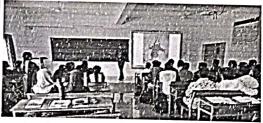
- 1. Togarcheti Siddhartha Sharma (229X1A2949), II CSBS
- 2. Mohammed Saif Bannuru (229X1A2942), II CSBS

### Poster Of The Event



Snap shot of the activity:





IEI Faculty Incharge

M. Manasa

S. Markala IEI Co-ordinator

S. Shashikala

HOD

Dr. Praveen Sam

# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Chapter

#### **CIRCULAR**

Date: 29.04.2024

All the II B. Tech. IVSem Students of CSB are hereby informed that **IEI Student** Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

#### Event Details:

**Event Name: Charades** 

Date and Time: 30.04.2024, 11:00AM to 11:45 AM

Venue: ECS 1, ECS BLOCK

For further details, Contact Ms. M. Manasa, Faculty In charge, IEI Student Chapter.

HOD

Copy to: Department Main Notice Board
HoD &Asso. HoD of ECS Department
Faculty Advisor of IEI
To be circulated among the students of II B. Tech IV Semester of ECS(CSB) Dept.,.

### G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL B.Tech III Sem. C.S.B.S Section – A IE(I) Event Attendance Sheet

Event Name: Charades Date: 30/4/24

	Ev	ent N	lame: Chan	ade	2	Date: 30/4/24
ī	j ax	S.No Roll No.			Name Of The Student	Signature
		1 229X1A290		01	A Venkata Bhavitha Chandra	
1	1. 1	2.	229X1A290	02	Angadi Hemalatha	+lemalatba
		3	229X1A290	)3	Badu Sivani	Sivani
		4 4	229X1A290	)4	Badugu Anusha	B. Inus ha
	~ \ \	5	229X1A290	)5	Bandaru Kalyani	B. Kalyani
		6	229X1A290	6	Birru Sai Sree Reddy	B. Sai Sree Reddy
		7 🖟	229X1A290	7	C Harshitha	C. Haxshitha
	1	8	229X1A290	8	Gunampalli Meghana Reddy	G. Meghana Reddy
10	1712	9	229X1A290	9	Kalle Harika	Harikack
	1	0	229X1A291	0	Kamsala Sreya	Sreya-K
	··· 1		229X1A291	1	Kasapogu Meghana	k.Meghana
	-1		229X1A2912	2	Kasibisi Yashaswi	K.Yashasw?
	1.		229X1A2913	3	Mogathali Annapurna Devi	M Amapuera Deno
	14	4 .	229X1A2914	1	Mudiganti Akshaya	M. Historya
	15	5	229X1A2916	5	Pulluru Poojitha	Poaitho.P
	16	5   -	229X1A2917		Sania Nawaz	saneq
	17		229X1A2918	!	Shaik Muskan	Huskan
	18	$\perp$	229X1A2919	_	Somishetty Sammiha	Stall Jan Alban
	19		229X1A2920	_ 1	Γ J Sadiya Khanem	Badiyo
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L	23	2	229X1A2925	Z	akkam Shireesha	Z-Shircesha
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3	25	2	29X1A2928	В	attula Harshitha Reddy	B. Hasshitha
	26	2	39X5A2955	В	estha Arigela Lokesh	B. A. lolcosh
, 1	27	2.	39X5A2956	G	olla Vasu Babu	GNasubaba
	28	23	39X5A2957	Ka	aipa Dharma Teja Reddy	K. Dhama Teja Raidy
2	29	23	39X5A2958	Sh	aik Haji Mahammad	Silvis
70	30	23	9X5A2959	Sy	ed Mohammed Faraaz	AM
	31	22	9X1A2929	Во	ya Chinmaiah Kumar	B. Chinmaiah Kuman
7	32	22	9X1A2930	Bu	ggana Biswajith Reddy	B Bisworth Realdy
	33	229	9X1A2931		akali Bala Ankanna	C. Bala Ankanna
3	34	229	OX1A2932	Eth	odu Amarnath	E. Amarnath
3	35	229	X1A2933	Gao	ldam Dhanunjaya	G. Dane.
3	6	229	X1A2934	Gac	livemula Shaik Mahammad Shahid	Shirt

37	229X1A2935	Golla Ganesh	GOULD GO MOL
38	229X1A2936	Gunda Venkata Ravi Kumar	GOILA GOLDSH
39	229X1A2937	Janga Venu	J. Venu
40	229X1A2938	Kappala Jeevan Sai	7 70,110
41	229X1A2939	Kategaru Shiva Kumar	(1)
42	229X1A2940	Kattabadi Charan Siddartha	Echeran Cidarte
43	229X1A2941	Masapogu Diwakar	M.Diwatar.
44	229X1A2942	Mohammed Saif Bannuru	B. Mohammed Saif
45	229X1A2943	Mullaguri Harish	M- + board.
46	. 229X1A2945	Puli Uday Krishna	P. Jayidas
47	229X1A2946	Saddala Guddam Siva Prasad	0.00
48	229X1A2947	Shavala Pranith Kumar	S. P. Granish insonor
49	229X1A2948	Syed Shoaibullah	( June
50	229X1A2949	Togarcheti Siddhartha Sharma	T- siddlyles
51	229X1A2950	Uppaluri Harshavardhan	17. Housh av ordhan
52	229X1A2951	Vidyapogula Hanook	V-lachoux
53	229X1A2952	Nagannagari Sai Prakash Reddy	Siralah
54	229X1A2953	Kodiganti Saahith	Saahith.k.
55,	229X1A2954	Pathan Irfan Khan	DD. 10 ()
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#### G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science IE (I) Student's Chapter

Date: 30-04-2024

Sub: Report on IE (I) Event

Name of the Event/Activity: CHARADES

Date

: 30th April, 2024

Time

: 11:00AM to 11:45AM

Objective: The main objective of this event is to check their talents and also to improve and share their knowledge.

Target Audience: The target audience is II B. tech CSBS students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE(I) activity, GPREC IE(I) student's chapter of CSBS department is organized an event called "CHARADES" for the benefit of the students. This event consists of two rounds consisting of guess the movie, and dumb charades. After attempting this event, the participants would increase their communication, teamwork and creating an engaging atmosphere. The event is conducted in the CSBS classroom in which students are divided into two teams — Team A, Team B. We have noted the names of those who gave the maximum answers.

Number of participants: A total of 50 students participated in this event.

#### Winners:

1.Round 1 – Tie

2.Round 2 – Boys Team (Team B)

#### **Active Participants:**

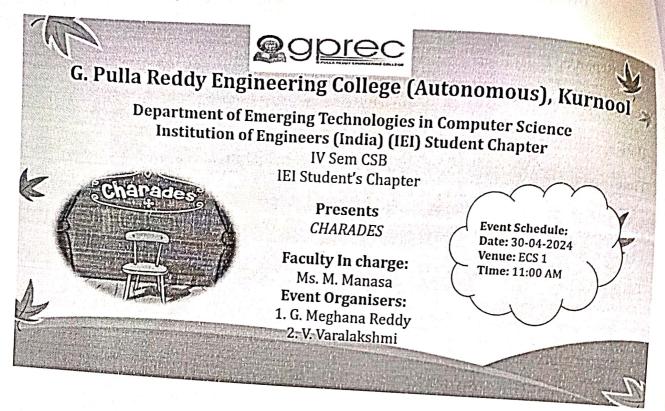
- 1. K. Yashaswi (229X1A2912), II CSBS
- 2. J. Venu (229X1A2937), II CSBS

#### **Student Organizers:**

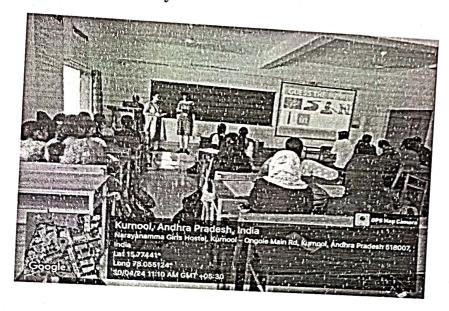
1. G. Meghana Reddy (229x1a2908), II CSBS

### 2. V. Varalakshmi (229x1a2922), II CSBS

### Poster Of The Event:



### Snap shot of the activity:





IEI Faculty Incharge M. Manasa

IEI Co-ordinator S. Shashikala

Dr. Praveen Sam

# G. Pulla Reddy Engineering College (Autonomous): Kurnool Department of Emerging Technologies in Computer Science Institution of Engineers (India) (IEI) Student Chapter

#### **CIRCULAR**

Date: 06.05.2024

All the II B. Tech. IV Sem Students of CSB are hereby informed that **IEI Student** Chapter is organizing the below event. All the interested students are requested to attend the event and make it success.

#### Event Details:

Event Name: The Ultimate Trifecta

Date and Time: 07.05,2024, 11:00 AM to 11:45 AM

Venue: ECS 1, ECS BLOCK

For further details, Contact Ms. M. Manasa, Faculty In charge, IEI Student Chapter.

HOD

Copy to: Department Main Notice Board HoD & Asso. HoD of ECS Department Faculty Advisor of IEI

To be circulated among the students of II B. Tech IV Semester of ECS(CSB) Dept.,.

#### G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL B.Tech III Sem. C.S.B.S Section – A IE(I) Event Attendance Sheet

Event Name: The Ultimate Trifecta Date: 07/05/24

Event N	ame: The Ultir		Date: 07/05/24
S.No	Roll No.	Name Of The Student	Signature
1	229X1A2901	A Venkata Bhavitha Chandra	A. Bhairtha.
2	229X1A2902	Angadi Hemalatha	A. Hemalatha.
3	229X1A2903	Badu Sivani	B. Sivari
4	229X1A2904	Badugu Anusha	B. Inusha
5.	229X1A2905	Bandaru Kalyani	Bkalyani
6	229X1A2906	Birru Sai Sree Reddy	B Sou Stee Reddy
7	229X1A2907	C Harshitha	J
8	229X1A2908	Gunampalli Meghana Reddy	G. Meghana
9	229X1A2909	Kalle Harika	K. Harlka
10	229X1A2910	Kamsala Sreya	K. Steya
1011	- 229X1A2911	Kasapogu Meghana	k. meghana
12	229X1A2912	Kasibisi Yashaswi	
13	229X1A2913	Mogathali Annapurna Devi	M. Annapuera, Deris
14	229X1A2914	Mudiganti Akshaya	M. Annapuera, Derio
15	229X1A2916	Pulluru Poojitha	P.Poojitha
16	229X1A2917	Sania Nawaz	
. 17	229X1A2918	Shaik Muskan	Kauton
18	229X1A2919	Somishetty Sammiha	sammita.
19	229X1A2920	T J Sadiya Khanem	Sadilye.
20	229X1A2921	Udayagiri Mohana	Mohara/.
21	229X1A2922	Vadde Varalakshmi	V. Varalakshmi
22	229X1A2924	Yatham Vidya Vani	Y. 1/idya
23	229X1A2925	Zakkam Shireesha	-2. shireesha
24	229X1A2927	Nalladimmu Harshitha	- ·
25	229X1A2928	Battula Harshitha Reddy	B. Hasshitha
26	239X5A2955	Bestha Arigela Lokesh	B.A. lolcesh
27	239X5A2956	Golla Vasu Babu	G. Vasu babyel
28	239X5A2957	Kaipa Dharma Teja Reddy	K-Dharma Tex Reddy
29	239X5A2958	Shaik Haji Mahammad	S. Haji
30	239X5A2959	Syed Mohammed Faraaz	Non
31	229X1A2929	Boya Chinmaiah Kumar	B. Chinmaial Kumas
32	229X1A2930	Buggana Biswajith Reddy	B. BIShN
33	229X1A2931	Chakali Bala Ankanna	C. Bala Ankanna
34	229X1A2932	Ethodu Amarnath	
35	229X1A2933	Gaddam Dhanunjaya	Donne
36	229X1A2934	Gadivemula Shaik Mahammad Shahid	Shellaid

			66 anesh
37	229X1A2935	Golla Ganesh	
38	229X1A2936	Gunda Venkata Ravi Kumar	G. Ran
39	229X1A2937	Janga Venu	J. Venu
40	229X1A2938	Kappala Jeevan Sai	K. Jewasai
41	229X1A2939	Kategaru Shiva Kumar	K. Shivakumar
42	229X1A2940	Kattabadi Charan Siddartha	& Charansidata
43	229X1A2941	Masapogu Diwakar	
1.44	229X1A2942	Mohammed Saif Bannuru	Mr. Sair
45	229X1A2943	Mullaguri Harish	* ' .
46	229X1A2945	Puli Uday Krishna	
47	229X1A2946	Saddala Guddam Siva Prasad	S.G. S. 615
48	229X1A2947	Shavala Pranith Kumar	
49	229X1A2948	Syed Shoaibullah	Sup husia
50	229X1A2949	Togarcheti Siddhartha Sharma	Some
51	229X1A2950	Uppaluri Harshavardhan	U- Aarsh
52	229X1A2951	Vidyapogula Hanook	(4)
53	229X1A2952	Nagannagari Sai Prakash Reddy	Co port 10
54	229X1A2953	Kodiganti Saahith	Saalith K.
. 255	229X1A2954	Pathan Irfan Khan	

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#### G. Pulla Reddy Engineering College (Autonomous) Kurnool Department of Emerging Technologies in Computer Science IE (I) Student's Chapter

Date: 07-05-2024

Sub: Report on IE (I) Event

Name of the Event/Activity: THE ULTIMATE TRIFECTA

Date

: 07th May, 2024

Time

: 12:45PM to 1:45PM

Objective: The main objective of this event is to inculcate participation in simple coding events and boost their competitive spirit.

Target Audience: The target audience is II B. tech CSB students at G. Pulla Reddy Engineering College, Kurnool.

Event details/description: As a part of IE (I) activity, GPREC IE (I) student's chapter of CSB department organized an event called "THE ULTIMATE TRIFECTA" for the benefit of students. The main objective of this event is to inculcate the participation of students and enhance their ability to react spontaneously in a competitive environment for simple code snippets, as well as motivate students to improve multidimensional thinking in solo events. This event was conducted in the CSBS classroom where students were asked to participate individually, and three rounds were conducted among all the students, and hence allowing all the students to have a fair opportunity. Each match consisted of a defined set of questions and points were allotted accordingly in order to select the best.

Number of participants: A total of 43 students participated in this event.

#### Winners:

- 1. G Ganesh. (239X5A2935), II CSBS
- 2. P Poojitha. (229X1A2916), II CSBS

#### **Student Organizers:**

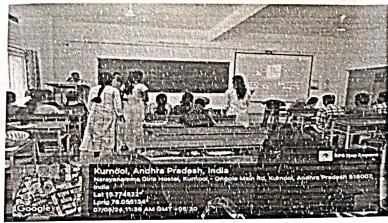
- 1. Yatham Vidya Vani (229X1A2924), II CSBS
- 2. Kamsala Sreya (229X1A2910), II CSBS
- 3. Battula Harshitha Reddy (229X1A2928), II CSBS

Poster Of The Event



### snap shot of the activity:





IEI Faculty Incharge

M. Manasa

IEI Co-ordinator

S. Shashikala

HOD

Dr. Praveen Sam

## G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL B.Tech III Sem. C.S.B.S Section – A IE(I) Event Attendance Sheet

Event N	Name:	- 4/2	Date: 31/05/2024
S.No	Roll No.	Name Of The Student	Signature
21.	229X1A2901	A Venkata Bhavitha Chandra	-A. V. Bhaiftha Clards
2	229X1A2902	Angadi Hemalatha	A. Hemalwha
. √3 m	229X1A2903	Badu Sivani	B. Sivani
4	229X1A2904	Badugu Anusha	B. Anulas
5	229X1A2905	Bandaru Kalyani	Bkalymi
6	229X1A2906	Birru Sai Sree Reddy	18.50 Sree Reddy
17 d	229X1A2907	C Harshitha	CHushtha
8	229X1A2908	Gunampalli Meghana Reddy	G. Meshana
9 1	229X1A2909	Kalle Harika	K-thriha.
10	229X1A2910	Kamsala Sreya	Sreya-K
<b>4-11</b>	229X1A2911	Kasapogu Meghana	k.Mighana
12	229X1A2912	Kasibisi Yashaswi	K. Yashaswill
13	229X1A2913	Mogathali Annapurna Devi	U. Amapuena Dans
14	229X1A2914	Mudiganti Akshaya	in Alchaya.
15	229X1A2916	Pulluru Poojitha	P. Poojitha
16	229X1A2917	Sania Nawaz	Sania
17	229X1A2918	Shaik Muskan	XAMICAN.
18	229X1A2919	Somishetty Sammiha	Somishelly Sampothe
19	229X1A2920	T J Sadiya Khanem	Cadry alk Lancep,
. 20	229X1A2921	Udayagiri Mohana	Mokanaf
21	229X1A2922	Vadde Varalakshmi	V. Varalakshmi
22	229X1A2924	Yatham Vidya Vani	4. Vidyellan?
23	229X1A2925	Zakkam Shireesha	Sheester
24	229X1A2927	Nalladimmu Harshitha	N. ttavshillas
25	229X1A2928	Battula Harshitha Reddy	B-Harshitle
26	239X5A2955	Bestha Arigela Lokesh	B.A. lolusha
27	239X5A2956	Golla Vasu Babu	G. Vasubabu
28	239X5A2957	Kaipa Dharma Teja Reddy	14.0harmaty a Peli
29	239X5A2958	Shaik Haji Mahammad	S. Hajî
30	239X5A2959	Syed Mohammed Faraaz	John
31	229X1A2929	Boya Chinmaiah Kumar	B. Chinna ankuması
32	229X1A2930	Buggana Biswajith Reddy	B. Biswa ith Raday
33	229X1A2931	Chakali Bala Ankanna	C. Bala Anlance
34	229X1A2932	Ethodu Amarnath	E. A. A.
35	229X1A2933	Gaddam Dhanunjaya	G. Daw Loy 1
36	229X1A2934	Gadivemula Shaik Mahammad Shahid	Crand Shehd

37	229X1A2935	Golla Ganesh	Golla giresh babu
38	229X1A2936	Gunda Venkata Ravi Kumar	Girani
39	229X1A2937	Janga Venu	5116
40	229X1A2938	Kappala Jeevan Sai	14 Jevan Sai
41	229X1A2939	Kategaru Shiva Kumar	K. Siratumor
42	229X1A2940	Kattabadi Charan Siddartha	Kium sisasy
43	229X1A2941	Masapogu Diwakar	481210
44	229X1A2942	Mohammed Saif Bannuru	Brid Sax
45	229X1A2943	Mullaguri Harish	M. Aloxin
46	229X1A2945	Puli Uday Krishna	P. Julia
47	229X1A2946	Saddala Guddam Siva Prasad	C.G.C.A
48	229X1A2947	Shavala Pranith Kumar	2 Paranth kuman
49 11	229X1A2948	Syed Shoaibullah	S. Show
50	229X1A2949	Togarcheti Siddhartha Sharma	
51	229X1A2950	Uppaluri Harshavardhan	uppelion Hart wardhan (madh
52	229X1A2951	Vidyapogula Hanook	Houst
53	229X1A2952	Nagannagari Sai Prakash Reddy	Controllado
54.	229X1A2953	Kodiganti Saahith	
55.	229X1A2954	Pathan Irfan Khan	P. Jahr. 19les.
56	algx1A2913	Pavani Durga	P. Lafr. When !
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