

INDUCTION PROGRAMME 2024

B.TECH I YEAR

2-9-24 to 6-9-24

The B.Tech I Year **Orientation Programme -2024** is scheduled on 31st August 2024 @09:30 AM onwards as per the following in Auditorium, D-Block.

S.No.	Branch	Time
1	B.Tech (CSE)	10:00 AM
2	B.Tech (ECE,CSE (AI & ML), CSE (DS)	1:00 PM

INDUCTION PROGRAMME (02-09-2024 TO 06-09-2024)

DATE / DAY	9:20 AM – 12:20 PM	1:00 PM– 4:00 PM
02-09-2024 MONDAY	B.Tech (CSE) Department Orientation D-Block Auditorium	Class Work
	B.Tech (ECE) Department Orientation A Block-214	Class Work
	B.Tech (CSD) Department Orientation D-Block-208	Class Work
	B.Tech (CSM) Department Orientation Abdul Kalam Seminar Hall (B-Block-020)	Class Work
03-09-2024 TUESDAY	CSE Class Work	CSE Induction Program D-Block Auditorium Organizing by H&S Dept.

	CSM / CSD /ECE Induction Program D-Block Auditorium Organizing by H&S Dept.	CSM / CSD /ECE Class Work
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04-09-2024 WEDNESDAY	CSE Induction Program D-Block Auditorium Organizing by CSE Dept.	CSE Class Work
	CSM / CSD /ECE Class Work	CSM Induction Program D-Block 208 Organizing by CSM Dept.
		CSD Induction Program Abdul Kalam Seminar Hall (B-Block-020) Organizing by CSD Dept.
		ECE Induction Program A Block-214 Organizing by ECE Dept.
05-09-2024 THURSDAY	CSE Induction Program D-Block Auditorium Organizing by CSE Dept.	CSE Class Work
	CSM / CSD /ECE Class Work	CSM Induction Program Abdul Kalam Seminar Hall (B-Block-020) Organizing by CSM Dept.
		CSD Induction Program D-Block 208 Organizing by CSD Dept.
		ECE Induction Program A Block-214 Organizing by ECE Dept.
06-09-2024 FRIDAY	CSE Class Work	CSE Induction Program D-Block Auditorium Organizing by H&S Dept.

	CSM / CSD /ECE Induction Program D-Block Auditorium Organizing by H&S Dept.	CSM / CSD /ECE Class Work
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Director

DEPARTMENT OF CSE(AI&ML)

Orientation Report

Department of CSE (AI&ML)

Date: 03-09-2024

Student Participants number: 100

Faculty Participants number: 8

.Expenditure amount if any: Nil

Conducted in (B Block-020)

Department of CSE (AI&ML) in association organized an "Orientation Program" on 03rd September 2024 at 9:20 a.m am to 1:00pm, Venue -Room No -208, APJ Abdul Kalam Seminar Hall, B- Block.

1.Objective of the Program

The primary objective of the orientation program for first-year students in the Computer Science and Engineering (AI & ML) department is to:

- **Welcome New Students:** To provide a warm introduction to the university environment and the department, ensuring that students feel comfortable and supported as they embark on their academic journey.
- **Introduce the AI & ML Curriculum:** To give students a comprehensive overview of the AI and ML programs, including the structure, key courses, and research opportunities, helping them understand what to expect from their studies.
- **Familiarize Students with Resources and Facilities:** To familiarize students with the available academic resources, laboratories, and support services that will aid them throughout their course.
- **Facilitate Networking:** To create opportunities for students to meet faculty members, peers, and senior students, fostering a sense of community and encouraging collaboration.
- **Provide Essential Information:** To offer practical information on academic policies, course registration, and other important administrative details to help students navigate their new academic environment efficiently.

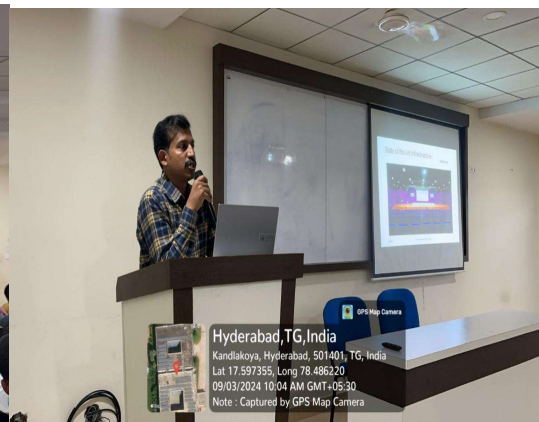
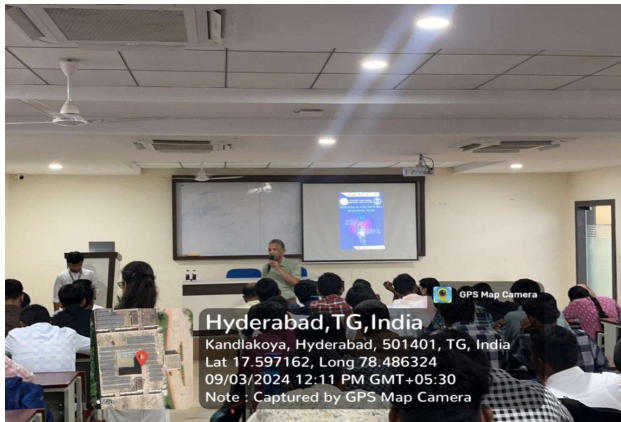
- **Address Questions and Concerns:** To provide a platform for students to ask questions and express their concerns, facilitating open communication and promoting a better understanding of course content, expectations, and academic challenges.

2. Benefits/Outcome of the Program

- **Enhanced Understanding:** Students gained a clear understanding of the AI & ML curriculum, including key courses and research areas, which helps in setting expectations and planning their academic paths effectively.
- **Stronger Sense of Community:** The program facilitated networking opportunities, helping students connect with peers, faculty, and senior students. This fosters a sense of belonging and encourages collaboration within the department.
- **Better Navigation of Resources:** Students became aware of the academic and support resources available to them, such as libraries, labs, and counseling services, enabling them to utilize these resources more effectively.
- **Immediate Feedback:** The feedback collected from students helped identify areas of improvement for future orientations and ensured that the program addresses the needs and concerns of incoming students.

3. Event Details:

- **Welcome Address**
Speaker: Director Dr. A. Raji Reddy
Dr. Raji Reddy welcomed the new students, highlighting the significance of the AI & ML fields and setting a positive tone for the orientation.
- **Department Overview:** HOD Dr. S. Rao Chintalapudi provided an overview of the department, outlining its vision, mission, and the structure of the AI & ML and all the faculties.
- **Curriculum Introduction:** Incharge HOD-1 Dr. G. Vinoda Reddy introduced the AI & ML curriculum, detailing the core courses, electives, and key learning outcomes expected from the program.
- **Student Support and Resources:** Incharge HOD-2 Dr. K. Mahesh discussed the various student support services, including academic resources, laboratory facilities, and extracurricular opportunities available to students.
- **Research and Development :** R&D Coordinator Dr. V. Malsooru presented the research initiatives within the department and encouraged students to engage in research activities and explore potential research topics.
- **Examinations and Academic Policies:** Exam Incharge Mr. M. Ravindran provided important information regarding examination procedures, academic policies, and how students can stay on track with their academic progress.
- **Training and Placement :** Training and Placement Coordinator B. Prashanth outlined the training and placement opportunities available, including internships, industry collaborations, and career services offered by the department.
- **Vote of Thanks:** Faculty Coordinator Syeda Sumaiya Afreen concluded the program with a vote of thanks, expressing appreciation to the speakers and organizers, and encouraging students to make the most of their time in the program.





DEPARTMENT OF ECE

Orientation Report

Department :ECE

Date: 03-09-2024

Student Participants number: 48

Faculty Participants number: 8

.Expenditure amount if any: Nil

Conducted in (A-Block-214)

Department of ECE in association organized an “Orientation Program” on 03rd September 2024 at 9:20 a.m am to 1:00pm, Venue -Room No -214 A- Block

Objective of the program

The primary objective of the orientation program for first-year students in the

Electronics and Communication Engineering (ECE) department is to:

- **Warm Welcome for Newcomers:** To offer a friendly and welcoming introduction to the university and ECE department, ensuring students feel at ease and ready to begin their studies.
 - **Overview of ECE Curriculum:** To provide students with a detailed understanding of the ECE curriculum, including core subjects, electives, and future career opportunities in the field of electronics and communication.
 - **Introduction to Key Resources:** To introduce students to the various academic resources, laboratories, libraries, and student support services that will help them succeed academically and personally.
 - **Encouraging Networking:** To create opportunities for students to connect with faculty, classmates, and seniors, fostering collaboration, mentorship, and a sense of belonging in the ECE community.
 - **Important Academic Information:** To share essential details regarding course registration, academic policies, and other administrative procedures to help students manage their academic journey effectively.
 - **Interactive Q&A Session:** To provide an open forum where students can ask questions, clarify doubts, and express concerns, ensuring they feel informed and supported as they transition into university life.
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- **Benefits/Outcomes of the Program**
 - **Comprehensive Curriculum Insight:** Students developed a solid grasp of the ECE curriculum, including foundational courses and research opportunities, allowing them to set clear academic goals.
 - **Increased Community Engagement:** The program encouraged interactions among students, faculty, and senior members, promoting a sense of community and collaboration within the department.
 - **Improved Resource Utilization:** Students gained awareness of the various academic and support services, such as labs, libraries, and student services, enhancing their ability to make the most of these resources.
 - **Actionable Student Input:** Feedback from students provided actionable insights, enabling organizers to refine future orientation programs and better address the needs of incoming students.



DEPARTMENT OF CSD

Orientation Report

Department :CSD

Date: 03-09-2024

Student Participants number: 200

Faculty Participants number: 6

.Expenditure amount if any: Nil

Conducted in (D-Block-208)

Department of CSD in association organized an “Orientation Program” on 03rd September 2024 at 9:20 a.m am to 1:00pm, Venue -Room No -208,D- Block

Objective of the Program

The primary objective of the orientation program for first-year students in the Computer Science and Design (CSD) department is to:

- **Warm Welcome for New Students:** To provide a friendly introduction to the university and department, ensuring that students feel welcomed and supported as they start their academic journey.
- **Introduction to the CSD Curriculum:** To offer students a comprehensive overview of the Computer Science and Design curriculum, covering course structure, key topics, and design-based research opportunities, helping students set expectations for their studies.
- **Orientation to Resources and Facilities:** To familiarize students with the academic resources, design studios, and support services available throughout their program.
- **Promoting Peer and Faculty Networking:** To encourage students to interact with peers, faculty members, and senior students, fostering a sense of community and collaboration within the department.
- **Sharing Key Information:** To provide practical guidance on academic policies, course registration, and other administrative processes to help students manage their academic journey effectively.
- **Open Forum for Queries:** To create a space for students to ask questions and voice concerns, promoting open communication and ensuring they have a clear understanding of course expectations and academic challenges.

Benefits/Outcomes of the Program

- **Clearer Understanding of the Curriculum:** Students developed a solid grasp of the CSD curriculum, including core courses and research areas, which helps them plan their academic path and align their career goals.
- **Enhanced Community Building:** The program facilitated opportunities for networking, allowing students to connect with peers, faculty, and senior students. This builds a strong sense of community and collaboration within the department.
- **Improved Resource Awareness:** Students became more familiar with the academic resources, design studios, and other support systems, enabling them to utilize these facilities more effectively.

- Valuable Student Feedback: The feedback provided by students highlighted areas for future improvement in orientation programs, ensuring that the needs and concerns of incoming students are better addressed going forward.



DEPARTMENT OF CSE

Orientation Report

Department : CSE

Date: 03-09-2024

Student Participants number: 70

Faculty Participants number: 5

.Expenditure amount if any: Nil

Conducted in (D-Block Auditorium)

Department of CSE in association organized an "Orientation Program" on 03rd September 2024 at 9:20 a.m am to 1:00pm, Venue -Room No -214 D- Block Auditorium

- Orientation Program for First-Year CSE Students
- The orientation program for the Computer Science and Engineering (CSE) department is designed to help first-year students transition smoothly into university life. It provides an introduction to the CSE curriculum, department resources, and fosters connections within the department. Through interactive sessions, the program ensures students are well-prepared to begin their academic journey with confidence.
- Main Objectives of the Orientation Program
- **Warm Welcome for New Students:**
To create a friendly and supportive atmosphere by welcoming new students into the university and

the CSE department, ensuring they feel comfortable and ready to start their academic experience.

➤ **Introduction to the CSE Curriculum:**

To provide students with a detailed overview of the Computer Science and Engineering curriculum, including the course structure, core subjects, electives, and research opportunities, helping them understand what to expect from their studies.

➤ **Orientation to Resources and Facilities:**

To familiarize students with the department's academic resources, labs, and support services, enabling them to efficiently utilize these facilities throughout their program.

➤ **Promoting Peer and Faculty Networking:**

To encourage interaction among new students, senior students, and faculty members, fostering a sense of community, collaboration, and peer support within the department.

➤ **Sharing Essential Academic Information:**

To provide practical guidance on important academic policies, procedures for course registration, and other administrative processes, ensuring students can manage their academic responsibilities smoothly.

➤ **Open Forum for Queries:**

To offer students a platform where they can ask questions and raise any concerns they have, promoting clear communication and ensuring they understand the academic expectations and challenges ahead.



INDUCTION PROGRAM ON 4-9-24

DEPARTMENT OF CSM

Department: CSM

Date: 04-09-2024

Student Participants number: 100

Faculty Participants number: 8

.Expenditure amount if any: Nil

Conducted in (D- Block, 208)

Good afternoon every one!

VENKATARA GANIPSETTY is a seasoned technical trainer with 8 years of experience, specializing in Machine Learning, AI, Block chain, and Data Science. He is proficient in multiple programming languages and frameworks, with a strong background in web technologies and server management. His expertise extends to a variety of tools and IDEs, making him a versatile and knowledgeable trainer dedicated to imparting cutting-edge technical skills,

Expertise: • Machine Learning & Artificial Intelligence (AI)

Comprehensive experience in developing and training on machine learning models and AI algorithms. Block chain: Skilled in teaching Block chain concepts, implementation, and use cases across various industries. Data Science, Data Mining (DM), and Data Warehousing (DW): Expertise in data analytics, data mining techniques, and designing data warehouses for efficient data management.

Programming Languages: Java (JSE, JEE): Proficient in Java Standard Edition (JSE) and Java Enterprise Edition (JEE), with extensive experience in application development. Python: Strong knowledge of Python for software development and data science applications.



DEPARTMENT OF CSE,ECE

Department: CSE,ECE

Date: 04-09-2024

Student Participants number: 100

Faculty Participants number: 8

.Expenditure amount if any: Nil

Conducted in (D- Block-Auditorium)

Department of CSE & ECE in association organized an "Orientation Program" on 04th September

2024 at 12.30P.M am to 4.00P.M , Venue D- Block Auditorium

Good Morning !

It is my pleasure to introduce a distinguished leader in the IT industry, Mr. SriKrishna Chainulu Mirthipati. With over 22 years of rich experience in the telecommunications and IT infrastructure sectors, Mr. Mirthipati has established himself as a visionary in transforming and re-engineering business processes on a global scale. Currently serving as the Global IT Service Delivery Practice Lead at MOURI Tech, Mr. Mirthipati has been instrumental in driving excellence across client services and IT infrastructure delivery. His leadership is characterized by a deep commitment to quality, innovation, and customer satisfaction. He leads a talented team of IT professionals, guiding them to consistently exceed client expectations through effective service management and cutting-edge technology solutions.

Mr. Mirthipati's career journey is a testament to his expertise and dedication. From managing service desk operations at Verizon to leading large-scale IT projects at Tata Consultancy Services, his contributions have been pivotal in achieving operational efficiency, risk management, and continuous improvement. He is also a certified expert in Oracle Cloud Infrastructure and Application Foundation, with profound knowledge in AWS Cloud, Lean Six Sigma, Robotic Process Automation, DevOps, and Agile methodologies.

Beyond his technical prowess, Mr. Mirthipati is a passionate advocate for empowering teams and fostering a culture of innovation. His academic achievements, including an MBA from the University of Madras and a PGDBMA from NMIMS, further underline his commitment to continuous learning and professional growth. Please join me in welcoming a leader who has consistently set new benchmarks in the IT industry, Mr. SriKrishna Chainulu Mirthipati.





DEPARTMENT OF CSD

Department: CSD

Date: 04-09-2024

Student Participants number: 75

Faculty Participants number: 6

.Expenditure amount if any: Nil

Conducted in (B- Block,020)

Overview of the CSD Department

- The CSD Department integrates two powerful disciplines: Computer Science and Design.
- This combination provides students with skills not only in programming, algorithms, and data structures, but also in user-centered design, creativity, and innovation.
- The department aims to produce innovators and problem-solvers who are equipped to tackle real-world challenges using technology and design thinking.

2. Unique Features of the CSD Program

- The CSD curriculum is interdisciplinary, designed to foster technical proficiency and creative thinking.
- Project-based learning is central to the program, allowing students to apply theoretical knowledge to practical challenges.
- Specialized labs in areas such as UX/UI design, visual computing, AI, and human-computer interaction are available to provide hands-on experience.
- Courses focus on areas like interaction design, software development, product innovation, and human-centered computing.

3. Relevance in Today's Industry

- The modern world demands professionals who understand both technology and user experience.
- The fusion of computer science and design equips students for roles like UX designers, front-end developers, data visualization experts, product managers, and design researchers.
- Design thinking plays a crucial role in creating intuitive products, apps, and services, making

graduates of CSD programs more attractive to employers.

4. Career Pathways

- Tech companies, startups, and design studios actively seek professionals who can create user-friendly solutions while understanding the technical side of development.
- Fields such as game design, AR/VR, human-computer interaction, and product design have growing demand for experts with a CSD background.
- Graduates can pursue careers as software engineers with design expertise, interaction designers, or even entrepreneurs who build innovative digital products.

Research and Innovation

- The department encourages research in emerging fields like AI-driven design, computational creativity, and immersive technologies.
- Students have the opportunity to work on cutting-edge projects, collaborate with industry leaders, and participate in national and international competitions.
- Innovation is a key focus, with many students contributing to startups, patents, or open-source projects during their time in the program.

6. Collaborations and Industry Partnerships

- The CSD department has partnerships with leading companies in technology and design sectors.
- Students often benefit from internships, industry mentorship, and opportunities to work on live projects in collaboration with professionals.
- These collaborations ensure that students are always aware of the latest industry trends and developments.

7. The Role of Design in Technology

- While coding forms the backbone of software development, the design aspect ensures that the technology is user-friendly and intuitive.
- Good design enhances the functionality of products, websites, and apps, improving the user experience and ultimately leading to better business outcomes.
- The CSD department teaches students how to bridge the gap between functionality and aesthetics, turning complex technology into something accessible and enjoyable.

8. Faculty Expertise and Student Support

- The faculty includes a team of experts with extensive backgrounds in computer science, design, and research.
- Students receive personalized guidance and mentoring from faculty to help them navigate both academic and career challenges.
- There are numerous opportunities for students to engage in extracurricular activities, such as coding clubs, design communities, hackathons, and student-driven innovation hubs.



INDUCTION PROGRAM ON 5-9-24

DEPARTMENT OF CSM

Department: CSM

Date: 05-09-2024

Student Participants number: 75

Faculty Participants number: 5

.Expenditure amount if any: Nil

Conducted in (B- Block,020)

Department of CSM in association organized an "Orientation Program" on 05th September 2024 at 9:20 a.m am to 1:00pm, Venue , B- Block ,020.

Good afternoon everyone, and a very warm welcome to all of you gathered here today!

I feel honored to welcome you all to this important session, "*Transform the Future with AI*," conducted by the **AI Club, CMRTC**.

I would like to extend a special welcome to **Dr. A. Raji Reddy**, Director of CMRTC, **Dr. S. Rao Chintalapudi**, Head of Department-CSE (AI & ML), and **Mrs. G. Parvati Devi**, Assistant Professor and Coordinator of this session, to the dais.

Now, let us welcome **Dr. S. Rao Chintalapudi** to address the gathering and speak a few words about the session.

Thank you, Sir, for your valuable words.

A special thanks to the guest of the day, **Mr. Vikram Kuna**, Senior Technical Architect at Capgemini. Mr. Vikram Kuna, previously Principal Systems Engineer at Aricent, now part of Capgemini, is a graduate of P. B. Siddhartha College, Vijayawada, Andhra Pradesh. He is an expert in system programming, building, and installation, with extensive experience in **C, C++, GNU Make**, and open-source utilities. Mr. Vikram is

skilled in **Qt3** and **shell scripting** and has expertise in high availability systems, particularly **AIX**, **PowerHA**, **RSCT**, and **Power Systems**.

He specializes in **Open Source Software** and **Network Management Systems**, with a strong focus on transport networks. Additionally, he has significant experience in networking, particularly with the **CISCO Catalyst 6000 series** and **IOS platform developments**, demonstrating a comprehensive understanding of advanced networking and system management.

Without further delay, please join me in welcoming a versatile and knowledgeable speaker, **Mr. Vikram Kuna**, to address the gathering and share his valuable insights with us.

Thank you, Sir, for enlightening us!

Questions?

We now open the floor for questions. Please direct your questions to **Mr. Vikram Sir**. Does anyone have questions? Please raise your hand and share.

Memento Presentation

I request **Dr. S. Rao Chintalapudi** to kindly felicitate **Mr. Vikram Kuna** with a memento as a mark of our gratitude for his presence and contribution today.

Vote of Thanks

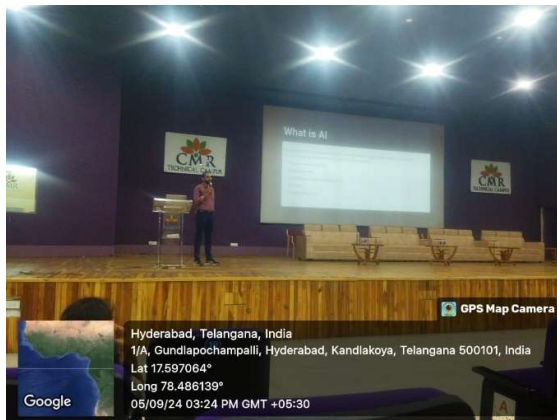
I extend a warm welcome to each and every one of you gathered here today. Your presence at this event signifies your commitment to fostering innovation, and for that, we are truly grateful.

I would like to take this moment to express our heartfelt gratitude to our respected dignitaries and **Mr. Vikram Kuna Sir** for sharing their valuable insights and experiences. Your expertise has enlightened us and empowered us with confidence and clarity.

Last but certainly not least, I want to thank each and every one of you, our esteemed guests and participants. Your engagement and enthusiasm enrich our discussions and fuel our collective aspirations for a brighter, more innovative future.

Thank you once again for your presence and participation. Let us make the most of this opportunity to learn, connect, and grow together.

Wishing you all a productive and insightful event.



INDUCTION PROGRAM ON 5-9-24

DEPARTMENT OF CSD

Department: CSD

Date: 05-09-2024

Student Participants number: 60

Faculty Participants number: 5

.Expenditure amount if any: Nil

Conducted in (D- Block, 208)

Department of CSD in association organized an "Orientation Program" on 05th September 2024 at 9:20 a.m. to 1:00pm, Venue, B- Block, 208.

The Computer Science and Design (CSD) Department combines the fields of computer science with design thinking, fostering a unique interdisciplinary learning environment. Below are some key features of the department:

Interdisciplinary Curriculum

- The CSD program integrates core computer science concepts such as programming, data structures, algorithms, AI, and machine learning with design thinking, human-computer interaction, and user experience design.
- The curriculum emphasizes problem-solving through both technical and creative approaches, enabling students to design technology that is not only functional but also user-friendly.

Project-Based Learning

- Students work on real-world projects throughout their studies, applying theoretical knowledge to practical problems.
- Capstone projects and internships in collaboration with industries allow students to gain hands-on experience and showcase their skills.

Specialized Labs and Infrastructure

- The department offers state-of-the-art labs dedicated to areas such as visual computing, human-computer interaction, AI/ML, and user experience (UX) design.
- Design studios provide space for creative collaboration and experimentation with innovative technologies.

Focus on Design Thinking

- Design thinking is a core component of the program, teaching students to understand the user's perspective and to create user-centric solutions.

- This approach helps students build intuitive and visually appealing digital products, combining creativity with functionality.

Industry-Relevant Skills

- The CSD program equips students with skills that are highly sought after in the job market, including UX/UI design, web and app development, data visualization, and product design.
- The interdisciplinary nature of the degree allows graduates to take on roles like software developer, interaction designer, product manager, and more.

Collaboration with Industry

- The department maintains strong ties with leading tech companies, startups, and design studios, offering students the chance to collaborate on live projects, attend guest lectures, and participate in internships.
- These partnerships ensure that students are exposed to the latest industry trends and practices.

Research Opportunities

- The CSD department encourages research in areas such as AI-driven design, human-computer interaction, immersive technologies (AR/VR), and computational creativity.
- Faculty and students work together on innovative research projects, often contributing to publications, patents, and startups.

Emphasis on Creativity and Innovation

- The department nurtures creative problem-solving by combining the logical aspects of computer science with the creative aspects of design.
- Innovation hubs and hackathons provide opportunities for students to experiment with cutting-edge technologies and develop solutions for global challenges.

Career Support and Placement

- The department offers career guidance, portfolio building, and placement support to ensure that students are well-prepared to enter the job market.
- Graduates have opportunities in various sectors, including technology, product development, digital media, and design consulting.

Global Perspective

- With a focus on global trends in technology and design, the CSD department prepares students to work in an increasingly interconnected world, where cross-cultural and interdisciplinary collaboration are crucial.

Holistic Development

- The department encourages participation in clubs, seminars, workshops, and extracurricular activities to ensure the holistic development of students.
- Students are provided with platforms to enhance communication skills, leadership abilities, and teamwork.

These features position the CSD department as a forward-thinking program that merges technical expertise with creative design, preparing students to excel in both traditional tech

roles and new, emerging fields.



INDUCTION PROGRAM ON 5-9-24

DEPARTMENT OF CSE, ECE

Department: CSE, ECE

Date: 05-09-2024

Student Participants number: 150

Faculty Participants number: 6

.Expenditure amount if any: Nil

Conducted in (D- Block, Auditorium)

Department of CSE in association organized an “Orientation Program” on 05th September 2024 at 9:20 a.m am to 1:00pm, Venue , D- Block Auditorium.

Introduction: Mr.Dr. Mahesh Kumar

Dr. Mahesh Kumar has been in the Software industry for more than 19 years. He worked with L&T Technology Services (LTTS), Dalmia Bharath Group, IBM, Computer Sciences Corporation (CSC), Mind tree & Rolta organizations in the Business Intelligence, Analytics & AI space.

Currently he is working as Associate Director : Analytics at Phoenix Business Consulting India , Hyderabad. He is one of the very few futuristic thinkers in this space and has helped many organizations in defining the vision for their product monetization.

He is a guest speaker in various educational institutions and corporate companies where he lends his knowledge to many, Conducted more that 300+ workshops in various educational institutions. Besides his professional life, Mahesh is an avid sports enthusiast. There are various laurels in his sports career. His favourite outdoor sport is Cricket and a gem in indoor sport, Table Tennis.



Introducing Mr. Sreeram Chilakamarri, a seasoned and results-driven technology leader with over 20 years of experience in **Cyber Security, Information Security & Risk Management, Business Continuity, and Network Operations**. With a strong focus on **delivery excellence** and **people mentoring**, Mr. Chilakamarri has successfully pioneered comprehensive **Information & Cyber Security programs**, leading **maturity improvements** across various domains such as **security strategy, governance, risk & compliance, and incident management**.

Mr. Chilakamarri's remarkable achievements include establishing a **Cyber Security Incident Response Center (CSIRC)** in Hyderabad, forging alliances with **PG Cyber Security University**, and recruiting top talent in the field at Color Tokens. Additionally, he played a crucial role in setting up the **Global Security Team** for **Computer Associates**, ensuring global security operations from India. His expertise also extends to leading the migration of projects to the **cloud platform** for **20,000 agents** and building a robust **24x7 Network Operations Center (NOC)**, managing 70% of security events at Computer Associates.

Beyond his technical expertise, Mr. Chilakamarri is a well-respected **people leader**, consistently earning top ratings in the **Employee Opinion Survey (EOS)** for the past five years. He excels at mentoring teams, providing consultancy on **Information Security standards**, and ensuring **vulnerability management** and **policy compliance**.

We are thrilled to have such a dynamic and visionary leader with us today. Without further ado, please welcome **Mr. Sreeram Chilakamarri** to share his insights and expertise with us.



DEPARTMENT OF H&S

Invitation For Induction Programme

Kandlakoya

1-09-2024

To

The Director

CMR Technical Campus

Kandlakoya

Medchal

Pin: 501401

Sub: Invitation For Induction Programme

Respected Sir,

It is with great pleasure that I extend a warm welcome to you, Mr. Naga Prasad, as the esteemed guest for the student induction program at CMR Technical Campus. Your presence at this event is highly anticipated, and we are honored to have you share your insights and experiences with our students as they embark on this new academic journey.

The event is scheduled for September 6, 2024, from 9:20 A.M. to 4:00 P.M. at CMR Technical Campus. Your contribution will be crucial in shaping the minds of our students and guiding them through the challenges and opportunities that lie ahead.

Thanking You

HOD

H&S Department

Department: H&S

Date: 06-09-2024

Student Participants number: 600

Faculty Participants number: 9

.Expenditure amount if any: Nil

Conducted in (D- Block, Auditorium)

Department of H&S association organized an "Orientation Program" on 06th September 2024 at 9:20 a.m. to 4:00pm, Venue, D- Block Auditorium.

Introduction speech for Mr. Naga Prasad

At this present scenario we are fortunate to have the esteemed guest speaker, motivational speaker Mr. Naga Prasad who holds 4 national and world records as it follows

- 108 HOURS MARATHON TYPING ON A COMPUTER
- PASSING 53 ENGINEERING SUBJECTS IN 2 ATTEMPTS.
- 36 HOURS MARATHON TYPING ON A COMPUTER.
- HE AUTHORED A BOOK TITLED "THE TALE OF TWO GREAT NATIONS"
- SINCE 2007, NAGA PRASAD HAS MOTIVATED 16 LAKH PLUS INDIVIDUALS
- MAKING AND FLYING 565 PAPER ROCKETS IN 60 MINS
- INTESTINE CANCER SURVIVOR.
- QUALIFIED PISTOL SHOOTING CHAMPIONSHIP.
- VERSATILES DIFFERENT LANGUAGES: ENGLISH, HINDI, TELUGU, KANNADA, TAMIL

Sir has conducted educational sessions across a wide spectrum including 364 districts 1639 engineering colleges and 214 Schools. Additionally, sir delivered lectures at 134 business Schools 179 inter campuses and engaged with 71 Sales & marketing teams and presented lectures in 62 Universities and 14 medical colleges 11 lectures in central jails & 39 states and central gov. offices. In addition to delivering speeches Mr. Nagaprasad expertise in induction, orientation, parenting transformation of development programs. We are delighted to extend a warm welcome to Mr. Naga Prasad on to the dias.



HOD

DIRECTOR

THANK YOU