ACE
Engineering College
An AUTONOMOUS Institution

Ghatkesar, Medchal (Dist), Hyderabad, Telangana State – 501 301

(NBA Accredited B.Tech Courses Accredited NAAC with A Grade 3.20 CGPA)

Phone: 9133308533, 468, website: www.aceec.ac.in

DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)

Orientation Program 2025

Organized by

DEPARTMENT
OF
CSE(Artificial Intelligence & Machine Learning)

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DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)

Organizing Committee

S. No.	Name	Designation
1	Prof Y.V. Gopala Krishna Murthy	General secretary
2	Dr. M. Keshav Reddy	Principal
3	Dr. S. Kavitha	HOD, CSE (AI & ML)
4	Dr. P. Chiranjeevi	HOD, CSE (DS)
5	Dr. M. Prasad	HOD, EEE
6	Dr. Y. Chakrapani	HOD, ECE
7	Dr. Thatikonda Naresh	HOD, CIVIL
8	Dr. Kore Mahesh	HOD, MECH
9	Mr. Mallesham	Member
10	Mrs. C. Shobha Reddy	Member

HOD CSE(AI&ML)

ACE

ENGINEERING COLLEGE

An AUTONOMOUS Institution

CSE(Artificial Intelligence & Machine Learning)

Date : 11th August 2025

Minutes of Meeting

The meeting was conducted on 11th August 2025 to discuss about orientation Program. It was decided that for branches CSE(AIML), CSE(DS),AIML,AIDS orientation day on 19th August in Ramaiah auditorium.

S. No.	Name	Designation
1	Dr. M. Keshav Reddy	Principal
2	Dr. S. Kavitha	HOD, CSE (AI & ML)
3	Dr. P. Chiranjeevi	HOD, CSE (DS)
4	Dr. M. Prasad	HOD, EEE
5	Dr. Y. Chakrapani	HOD, ECE
6	Dr. Thatikonda Naresh	HOD, CIVIL
7	Dr. Kore Mahesh	HOD, MECH
8	Mr.Mallesham	Member
9	Mrs. C. Shobha Reddy	Member

HOD CSE(AI&ML)

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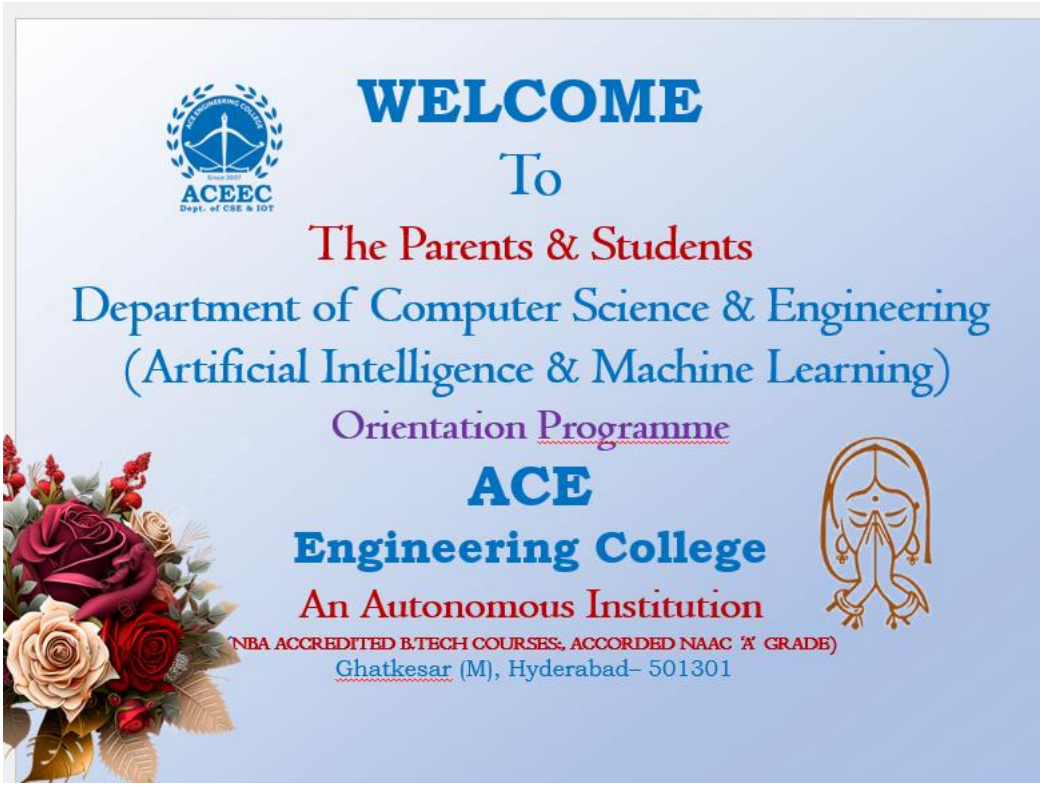
PROGRAMME SCHEDULE

19th August 2025 FN	
9.30 am to 10.00 am	**Registration**
10.00 am to 10.10 am **10.10 am to 10.15 am** **10.15 am to 10.30 am**	**Inauguration speech Mrs. C. Shobha Reddy** **Prayer Song** **Dance Performances by NSS Students**
10.30 am to 10.40 am **10.40 am to 10.50 am** **10.50 am to 11.00 am** **11.00 am to 11.10 am** **11.10 am to 11.20 am** **11.20 am to 11.30am**	**Welcome address by HODCSE(AIML) Dr. S. Kavitha** **Welcome address by CSE(DS) Dr. P. Chiranjeevi** **Welcome address by ECE Dr. Y. Chakrapani** **Welcome address by Civil Dr. Thatikonda Naresh** **Welcome address by Mech Dr. Kore Mahesh** **Welcome address by EEE Dr. Kore Mahesh**
11.30 am to 11:45 am **11.45 am to 12:00 pm** **12.00pm to 12.15pm**	**Speech by Principal , Dr. M. Keshava Reddy** **Speech by placement officer Mr. Y.V.S Durga Prasad** **Speech by Mr. J. Hemanth**
12.15 pm to 1.00 pm	**Speech by Hounarable General Secretary Prof Y.V. Gopala Krishna Murthy**
1:00 pm to 1:05 pm	**Vote of Thanks**
1:05 pm to 2:00 pm	**LUNCH**
19th August 2025 AN	
2:00 pm to 2:30 pm	**Department presentation about Importance of AIML by Mr. A. SasiRam**
2:30 pm to 3:00 pm	**Faculty achievements presentation of AIML by Dr. S. Kavitha**
3:00 pm to 3:30 pm	**Student achievements presentation of AIML by Mrs. J Bhargavi**
3:30 pm to 4:00 pm	**Academic Guidelines presentation of AIML by Mrs. P. Kamakshi Thai**

WELCOME POSTER:



The *Orientation Day* for the I B.Tech batch, with a special focus on the trending and future-ready discipline of *Computer Science and Engineering with a specialization in Artificial Intelligence and Machine Learning (CSE–AIML)*, was thoughtfully organized to acquaint the incoming students with the essence of the program. The event served as a platform to provide them with a holistic understanding of the course structure, its growing relevance in today's technology-driven world, and the diverse career opportunities it unlocks. It not only introduced students to the exciting domain of CSE–AIML but also outlined the curriculum, highlighted the academic and institutional resources at their disposal, and inspired them to embark on their journey with confidence, curiosity, and a vision for innovation.

Pre-Event Communication

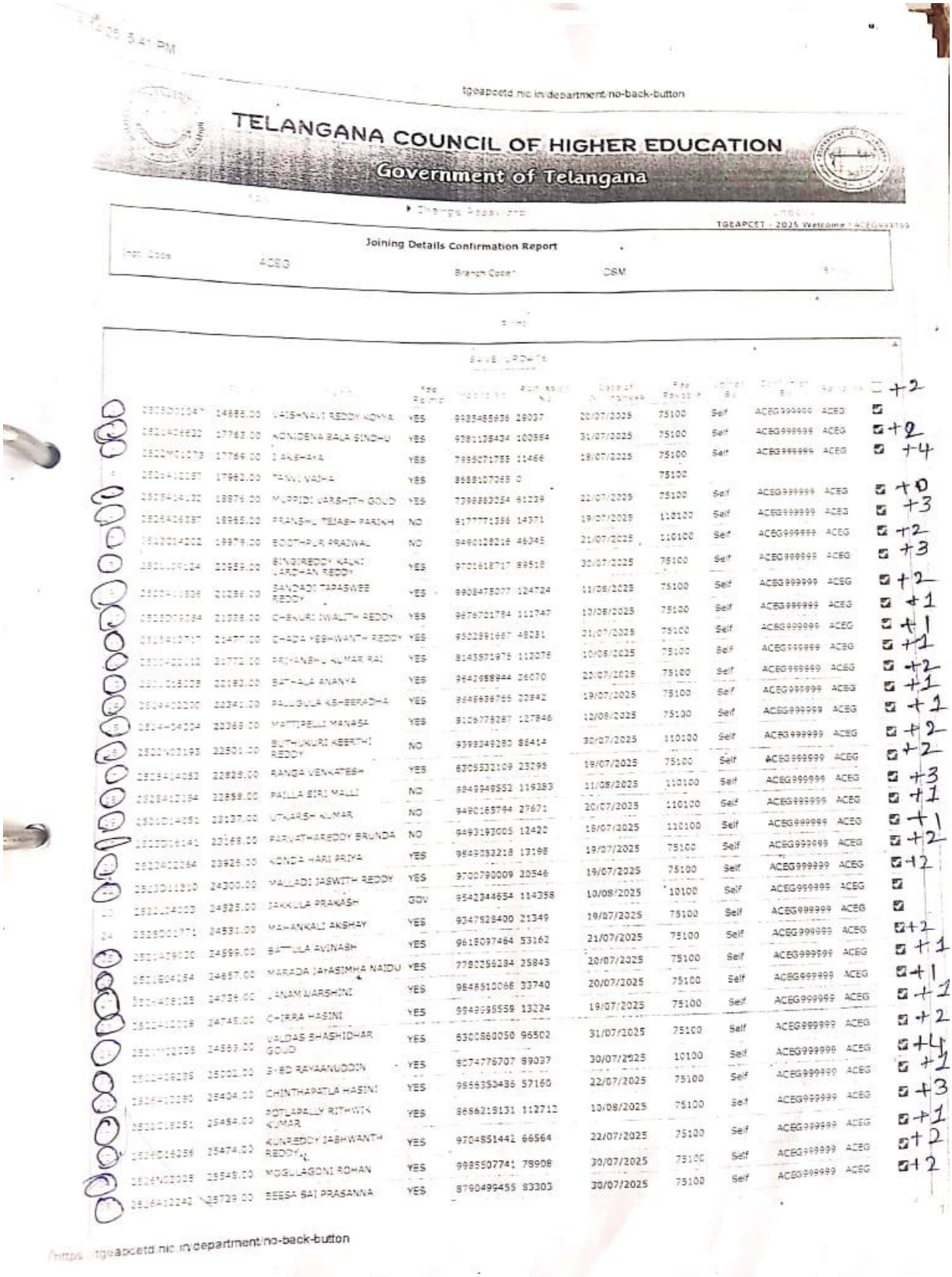
In the lead-up to *Orientation Day*, a series of strategic communications were undertaken to inform and actively engage the incoming I B.Tech students and their parents. These efforts were designed to create awareness about the event details, emphasize its purpose, and streamline the registration process. Multiple communication channels were utilized to ensure maximum outreach and participation:

- **Phone Calls:** A personalized approach was adopted by directly reaching out to students and their parents through phone calls. This one-on-one communication not only conveyed essential information—such as the event's date, time, venue, and objectives—but also highlighted the significance of the *Orientation Day* with its focus on the trending branch of *Computer Science and Engineering with a specialization in Artificial Intelligence and Machine Learning (CSE–AIML).*
- **WhatsApp:** To complement the direct interactions, official event announcements were shared via the college's verified WhatsApp groups and accounts. This medium ensured a wider reach, enabled instant updates, and helped in generating greater interest and excitement among the student community.

Embarking on Registration at Ramaiah Auditorium: Your Gateway to the Journey

The voyage towards our much-anticipated Orientation Day event, spotlighting the dynamic realm of Computer Science and Engineering with a specialization in Artificial Intelligence and Machine Learning (CSE-AIML), has commenced its registration process at the esteemed Ramaiah Auditorium. This pivotal step signifies the gateway to an event brimming with insights, connections, and growth opportunities. As you step into the auditorium, you're not just registering – you're ushering in a journey of exploration, learning, and innovation. Your participation encapsulates the spirit of embracing the future. Welcome to this transformative experience.

List of Students Registered: **The total students of 112 attended along with their parents.**



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TELANGANA COUNCIL OF HIGHER EDUCATION

Government of Telangana

TGEAPCET - 2025 Welcome

Joining Details Confirmation Report

Inst. Code: ACEG | Branch Code: CSM

			Fee Paid									
250507010471	14885.00	VAISHNAVI REDDY KOMMA	YES	9985485936	28037	20/07/2025	75100	Self	ACEG999999	ACEG	☑	+2
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250204206387	18965.00	PRANSHU TEJASH PARIKH	NO	9177771356	14371	19/07/2025	110100	Self	ACEG999999	ACEG	☑	+3
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250104110306	21086.00	BANDARI TAPASWEE REDDY	YES	9908478077	124724	11/08/2025	75100	Self	ACEG999999	ACEG	☑	+2
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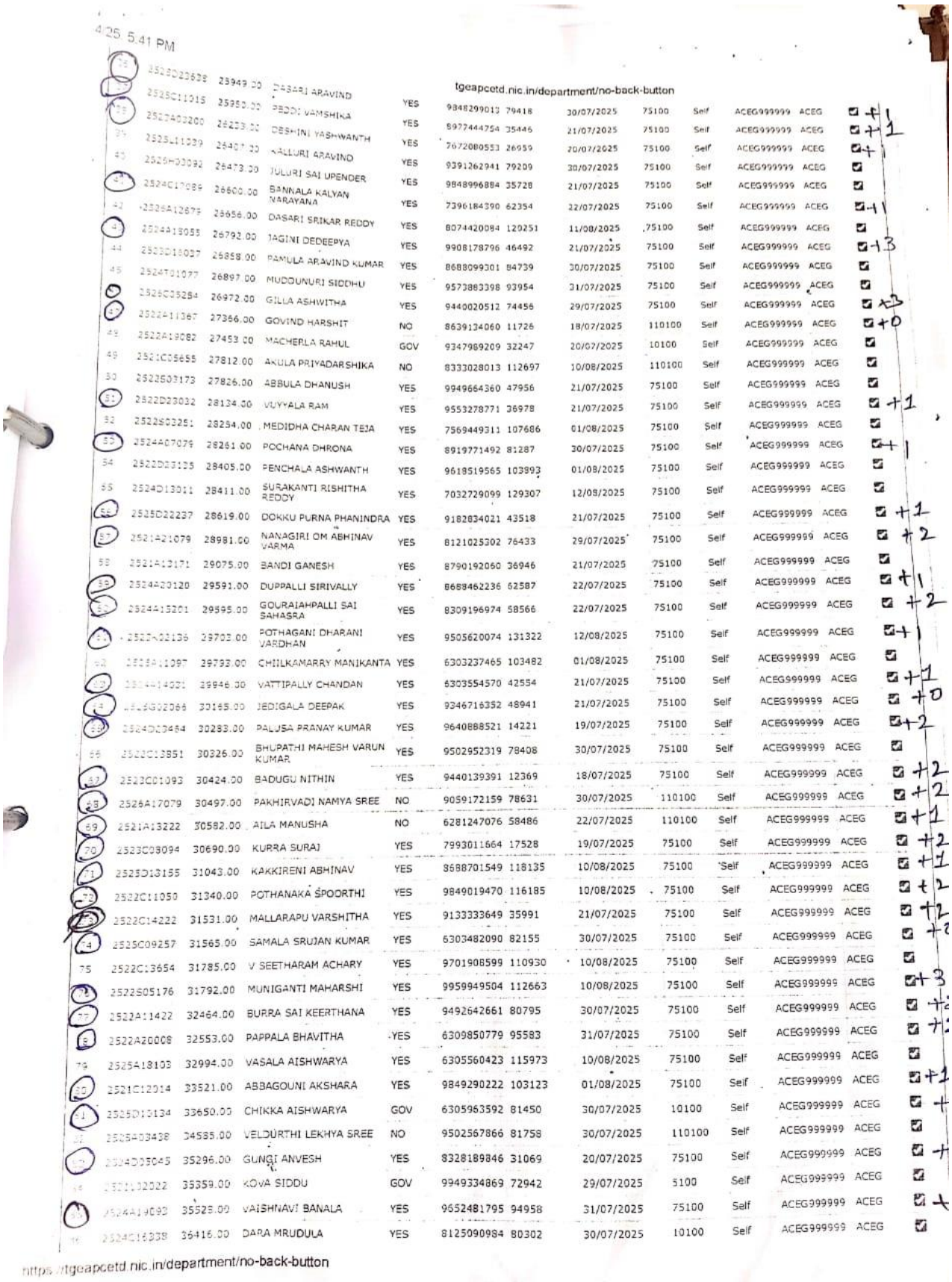

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122	2524A19093	35525.00	VAISHNAVI BANALA	YES	9652481795	94958	31/07/2025	75100	Self	ACEG999999	ACEG	☑	+1
123	2524C16038	36416.00	DARA MRUDULA	YES	8125090984	80302	30/07/2025	10100	Self	ACEG999999	ACEG	☑	

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91	2524A21064	38120.00	KOKKALAKONDA MANASA	YES	9849638947	110719	10/08/2025	75100	Self	ACEG999999	ACEG	+2
92	2522A22169	38234.00	SINDHE LAASYA SREE	YES	9110333810	120383	11/08/2025	75100	Self	ACEG999999	ACEG	+3
93	2524A02453	38621.00	CHINNAM HARIKA	YES	9100370734	38616	21/07/2025	5100	Self	ACEG999999	ACEG	+1
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126	2525A08181	72148.00	BADE PAVAN KALYAN	YES	9515966876	97608	31/07/2025	5100	Self	ACEG999999	ACEG	+0
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Curtain Raiser by Ms. Shoba Reddy: Paving the Path Forward

In a captivating and insightful **Curtain Raiser** address, Ms. Shoba Reddy eloquently illuminated the path forward for the upcoming *Orientation Day* event. With remarkable clarity and vision, she emphasized the significance of the occasion in the broader context of the rapidly evolving landscape of *Computer Science and Engineering* with a specialization in *Artificial Intelligence and Machine Learning (CSE–AIML)*. Her words not only set the tone for the event but also inspired students to embrace innovation, adaptability, and forward-thinking in their academic journey.

Enthusiastic Pursuers of Knowledge: Students and Parents Embrace Future Dreams at Orientation Day

The event witnessed a vibrant gathering of enthusiastic students, accompanied by their proud parents, each brimming with aspirations for a promising future. United by curiosity and determination, this diverse assembly radiated an infectious energy, eager to seize the opportunities that lie ahead. With eyes set firmly on the horizon of possibilities, the attendees embodied a collective spirit of ambition, innovation, and hope. The atmosphere resonated with shared dreams and the anticipation of exploring the boundless pathways that the dynamic field of *Computer Science and Engineering with a specialization in Artificial Intelligence and Machine Learning (CSE–AIML)* promises to unlock.

Prayer Song Led by a Senior Student: A Spiritual Commencement

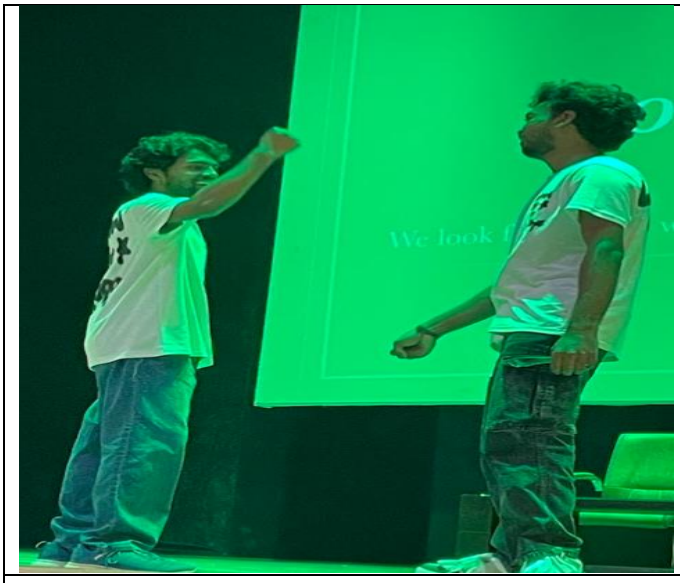
The solemnity of the occasion was beautifully elevated by a poignant prayer song rendered by a senior student. The heartfelt rendition, imbued with sincerity and devotion, resonated with a profound sense of reverence, fostering a moment of spiritual unity among all present. With its evocative verses and melodious cadence, the prayer song not only marked the formal commencement of the *Orientation Day* celebrations but also instilled a collective sense of purpose and reflection. As the voices intertwined in harmony, a serene aura enveloped the gathering, setting a contemplative yet uplifting tone for a day dedicated to learning, connection, and growth.

Welcome Dance by Senior Students: A Captivating Opening

The event took off with a mesmerizing welcome dance performed by senior students, infusing the atmosphere with elegance and charm. Their graceful movements and synchronized choreography created a captivating visual spectacle that captured the audience's attention from the very start. The welcome dance, executed with precision and passion, not only set the tone for the day but also showcased the creative and artistic talents of the senior students. As their performance unfolded, it not only welcomed the attendees but also symbolized the harmonious spirit of unity that defines our academic community.

Cultural Extravaganza by Senior Students: Entertaining New Joinees and Their Parents

In a captivating celebration of talent and camaraderie, the senior students graced the stage with a vibrant cultural extravaganza that enthralled both the newly joined students and their proud parents. The performances—spanning music, dance, drama, and more—beautifully reflected the diverse skills, creativity, and passions thriving within the academic community. Beyond being an entertainment spectacle, the cultural showcase served as a heartfelt gesture of welcome, forging bonds and nurturing a sense of belonging among the attendees. Through their spirited participation, the senior students not only extended a warm embrace to their juniors but also reaffirmed their commitment to fostering an inclusive, dynamic, and vibrant campus culture—marking the beginning of a memorable shared journey.



Distinguished Delegates Graciously Welcomed to the Stage by Mrs. Shoba Reddy

With grace and warmth, Mrs. Shoba Reddy extended a heartfelt welcome to the esteemed delegates, graciously inviting them onto the dais. Her poised demeanor and eloquent words highlighted the significance of their presence, reflecting both honor and gratitude. This inviting gesture not only conveyed our deep appreciation for the wealth of knowledge and perspective they bring but also set a dignified tone for the day's proceedings. As the delegates ascended the stage, an air of anticipation and respect enveloped the gathering, embodying the spirit of collaboration, learning, and shared purpose that defines our academic community.

Welcome by the CSE(AIML) Head of Department Dr.S.Kavitha

Amidst an atmosphere vibrant with enthusiasm, Dr. S. Kavitha, Head of the Department of Computer Science and Engineering (Artificial Intelligence and Machine Learning), extended a warm and heartfelt welcome to all present. With her resonant voice and gracious smile, she set a tone of warmth and inclusivity. Her words beautifully encapsulated the essence of our academic journey, fostering a spirit of unity, collaboration, and shared purpose among the gathering. She emphasized the pivotal role of innovation and curiosity in shaping young minds, while also highlighting the department's commitment to nurturing excellence. Her welcome address not only acknowledged the presence of the esteemed audience but also ignited a sense of motivation, laying the foundation for an inspiring and intellectually enriching event.

Speech by Principal Dr.M. Keshava Reddy:

The Principal's address radiated palpable excitement about the technological advancements reshaping education and the world beyond. The event itself emerged as a beacon of progress, drawing together diverse stakeholders to engage in a forward-looking dialogue on a future driven by innovation. The presence of a distinguished leader at the forefront of real-time payments highlighted the powerful intersection of finance and technology, underscoring the transformative potential that lies ahead.

In an era where education transcends geographical and disciplinary boundaries, the announcement of **ACE Engineering's migration to the digital realm through the Deep Learn Platform** stood as a testament to the institution's unwavering commitment to innovation. As India's premier academy for GATE and ESE preparation, ACE Engineering's digital shift signals a holistic, technology-infused approach to learning—expanding access, enriching experiences, and reaching a broader, more diverse audience.

The Principal's remarks also celebrated a remarkable spectrum of academic achievements that speak to the institution's culture of excellence. **Top ranks in GATE 2023, the prestigious Lite-50 recognition by AICTE, and a suite of Institute-level accreditations and credentials** serve as enduring monuments to ACE Engineering's dedication to rigorous, high-quality education. These accomplishments not only honor past successes but also inspire students and faculty to pursue ever-greater heights.

Charting a journey through milestones of innovation, the Principal highlighted the establishment of an **MSME-recognized Incubation Center**, reflecting the college's proactive role in nurturing entrepreneurship and new ideas. Dynamic hackathons and noteworthy accomplishments by students and faculty on platforms such as **NPTEL and Coursera** showcased a vibrant, self-sustaining learning ecosystem that flourishes far beyond the traditional classroom.

Underscoring the entire discourse was an emphasis on **Industry-Ready Skills**, brought to life through the pioneering **Butterfly Programme**. This initiative bridges the critical gap between academia and industry, equipping students with the practical competencies demanded by a rapidly evolving workforce. The Principal further spotlighted ACE Engineering's world-class infrastructure—from cutting-edge laboratories to expansive sports facilities and robust transport services—designed to provide a holistic, enriching environment for every learner.

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Speech by Honourable General Secretary : Mr. Y. V. Gopala Krishna Murthy sir.

Honourable General Secretary **Mr. Y. V. Gopala Krishna Murthy** delivered an inspiring address that wove together two enduring themes: the profound value of respecting one's parents and the transformative power of fully utilizing college facilities to achieve success. His words underscored how these twin pillars—family values and educational opportunity—shape character and open pathways to a fulfilling future.

Mr. Gopala Krishna Murthy passionately affirmed that **respect for parents forms the cornerstone of ethical and moral development**. He reminded the audience that parents' sacrifices and unwavering support deserve our deepest gratitude and reverence. Such respect, he noted, not only strengthens family bonds but also nurtures empathy, humility, and compassion—qualities essential for becoming responsible and well-rounded individuals.

Turning to the realm of education, Mr. Gopala Krishna Murthy highlighted the **pivotal role of college resources in a student's journey toward success**. Knowledge, he emphasized, is fundamental, but it must be complemented by the thoughtful use of campus facilities—libraries, laboratories, and extracurricular platforms—that enrich learning and foster personal growth. His message resonated with the idea that true success is not merely the accumulation of information, but the ability to harness every available opportunity for practical learning, creativity, and holistic development.

Vote of Thanks: Ms. Shoba reddy

As the morning session drew to a close, **Mrs. Shoba Reddy** extended a warm and heartfelt note of gratitude to everyone who contributed to the success of this enlightening event. She acknowledged that the **insights shared by the esteemed speakers have left a lasting impression**, inspiring curiosity and deeper understanding among all present.

Mrs. Reddy emphasized that the session's success was made possible by the unwavering dedication of the **participants, organizers, and every individual whose presence added immense value**. She highlighted that the **active engagement and enthusiasm of the participants are the true driving forces** behind the collective pursuit of knowledge and growth. With profound appreciation, she expressed her sincere thanks **on behalf of ACE Engineering College**, celebrating the spirit of collaboration and learning that defined the session. Her words resonated as an invitation to continue this journey of discovery and innovation together.

Lunch after forenoon session

The **midday interlude** of ACE Engineering College's Orientation Day offered participants a welcome and delightful lunch, creating the perfect pause in the day's inspiring proceedings. An inviting variety of culinary offerings set the stage for lively conversations, as attendees exchanged reflections on the morning's sessions and forged new connections with peers and faculty alike. This **convivial break not only refreshed minds and bodies but also beautifully reflected the event's spirit of unity, camaraderie, and collaboration**, strengthening the bonds that define the ACE community.

Departmental orientation of CSE(AI&ML)

The afternoon session of the Orientation Day at ACE Engineering College featured insightful departmental orientations that provided participants with a deeper insight into their chosen fields of study. As students gathered, an atmosphere of anticipation and enthusiasm permeated the air. Department head and faculty members shared valuable information about curriculum, research opportunities, extracurricular activities, and the unique learning experiences awaiting each student. This session not only marked the beginning of an academic journey but also ignited a sense of purpose and belonging within each department, setting the stage for a fulfilling and rewarding educational endeavor.

Introduction to CSE(AI&ML) department: HOD Dr.S. Kavitha

Dr. S. Kavitha, the esteemed Head of the Department of Artificial Intelligence & Machine Learning (AIML), delivered a captivating address that offered a comprehensive glimpse into the department's dynamic evolution. She traced its journey from its **inception in 2020 with an initial intake of 60 B.Tech students**, through its rapid expansion to **180 students by the 2021–22 academic year**, marking significant milestones—including the formal establishment of the department in **2023**.

With clarity of vision and purpose, Dr. Kavitha outlined the department's mission to **equip students with advanced skills that enhance employability and support excellence in their chosen career paths**. She emphasized a **holistic educational approach** that integrates technical expertise with qualities such as critical thinking, creativity, and personal growth. Her practical guidance on the "dos and don'ts" of college life provided students with valuable insights for navigating their academic journey.

Showcasing the department's strengths, Dr. Kavitha highlighted ACE's pioneering **Center for Artificial Intelligence**, which features a powerful cluster of **14 NVIDIA GPUs (1060 & 2070) supported by 60 dedicated clients**. This facility has propelled the department into the **top 100 AI programs nationwide**, as recognized by the AI wing of Swecha, Hyderabad Chapter. ACE's selection by **MSME** to establish incubation centers in **AI, IoT, and Blockchain** further underscores its leadership in emerging technologies.

The AIML Department boasts **state-of-the-art infrastructure and cutting-edge laboratories**, creating an environment where students can apply theoretical knowledge to real-world scenarios. Equipped with advanced tools and technologies, these labs foster practical learning, innovation, and problem-solving, serving as a launchpad for exploration in the rapidly evolving fields of AI and ML.

Dr. Kavitha proudly shared the department's achievements in securing **approximately ₹18 lakhs in funding from DST and AICTE**, enabling the organization of high-impact seminars, Short-Term Training Programs (STTPs), and Faculty Development Programs (FDPs). She also celebrated the **outstanding accomplishments of faculty and students alike**—from respected journal publications to top CGPAs, seminar participation, and active involvement in professional development initiatives.

Further strengthening its industry ties, the department has signed a series of **Memoranda of Understanding (MoUs)** with leading organizations, reflecting its commitment to collaboration and the real-world application of knowledge.

Introduction of faculty to students and parents:

The **distinguished faculty** of the Department of Artificial Intelligence & Machine Learning (AIML) at ACE Engineering College embody a rich blend of expertise, industry experience, and academic excellence. Driven by a passion for education and a deep commitment to fostering innovation, they cultivate a **vibrant and dynamic learning environment** that encourages curiosity and critical thinking. Through **interactive teaching methods, personalized mentorship, and active involvement in cutting-edge research**, the faculty inspire students to push the boundaries of AI and ML, transforming theoretical knowledge into practical application. Their dedication to holistic development equips students not only with advanced technical skills but also with the adaptability and insight needed to excel in a rapidly evolving technological landscape.

During the session, **Head of Department Dr. S. Kavitha** proudly introduced each faculty member to the students and parents, highlighting their individual contributions and reinforcing the department's strong culture of academic excellence and collaborative growth.

A Comprehensive Department Overview : Mr. A. Sasiram

Mr. A. Sasiram delivered an illuminating presentation that offered a **panoramic view of the Department of Artificial Intelligence & Machine Learning (AIML)** and the limitless possibilities within this rapidly expanding field.

He began by exploring the **vast scope and real-world applications of AI & ML** across multiple industry verticals—healthcare, finance, autonomous systems, smart infrastructure, cybersecurity, and more—illustrating how these technologies are redefining the way businesses operate and societies function.

Moving seamlessly to **career pathways**, Mr. Sasiram highlighted a spectrum of roles such as data scientist, machine-learning engineer, AI solutions architect, and research scientist. He emphasized that the demand for skilled professionals continues to accelerate globally, creating exceptional prospects for graduates with strong AI & ML expertise.

Addressing **global opportunities and remuneration**, he underscored the attractive pay packages and international mobility available to well-trained AI professionals, noting that top organizations worldwide actively seek talent capable of driving next-generation innovation.

For students aspiring to academic excellence, Mr. Sasiram detailed the **scope for higher education**, including advanced research avenues and postgraduate programs that allow deeper specialization in areas like deep learning, natural language processing, and computer vision.

Finally, he presented a **concise yet compelling profile of the AIML Department**, spotlighting its cutting-edge infrastructure, expert faculty, collaborative industry partnerships, and commitment to hands-on learning and innovation.

Through his engaging delivery and insightful content, **Mr. Sasiram inspired both students and parents**, offering a clear vision of the exciting future that awaits those who choose to embark on a career in Artificial Intelligence and Machine Learning—and reaffirming ACE Engineering College's pivotal role in preparing graduates for leadership in this transformative domain.

Student & Faculty Achievements and Placements: Mrs J Bhargavi

Mrs. J. Bhargavi delivered an inspiring presentation highlighting the **remarkable accomplishments of both students and faculty members** of the Department of Artificial Intelligence & Machine Learning (AIML).

She began by showcasing the **academic and research achievements of the faculty**, emphasizing their publications in reputed journals, successful completion of funded projects, and active participation in national and international conferences. Their commitment to innovation and continuous learning sets a high standard for the department and provides invaluable mentorship to students.

Turning to the students' triumphs, Ms. Bhargavi celebrated **top CGPAs, outstanding performances in national-level hackathons, certifications from platforms such as NPTEL and Coursera, and impressive showings in intercollegiate technical fests**. These accomplishments reflect the department's strong culture of curiosity, creativity, and practical problem-solving.

A highlight of her talk was the department's **stellar placement record**. Ms. Bhargavi proudly announced that AIML graduates have secured positions in **leading multinational companies and emerging tech start-ups**, with many receiving competitive packages and roles in cutting-edge areas such as data science, machine learning engineering, and AI research.

Through her address, Ms. Bhargavi painted a vivid picture of a department where **faculty excellence and student ambition converge**, creating a vibrant ecosystem that prepares graduates to thrive in the rapidly evolving world of Artificial Intelligence and Machine Learning.

Academic Rules and Promotion Guidelines : Mrs. P. Kamakshi Thai

Ms. P. Kamakshi Thai delivered a clear and informative presentation on the **Academic Rules and Promotion Guidelines** followed at ACE Engineering College. She outlined the key requirements for **attendance, internal assessments, and examinations**, emphasizing the need for a **minimum of 75% attendance** and consistent participation in assignments, projects, and internal tests to ensure continuous evaluation.

Ms. Kamakshi Thai explained that **promotion to the next academic year** depends on successfully earning the prescribed credits and maintaining the required Grade Point Average (GPA). Students with limited backlogs may be permitted to progress, provided they meet the cumulative credit thresholds set by the college.

She also stressed the importance of **academic integrity**, warning against plagiarism and malpractice during examinations, and highlighted the availability of **remedial classes and mentoring sessions** to help students overcome academic challenges.

Her presentation provided students and parents with a **comprehensive understanding of the rules that guide academic progress**, ensuring transparency and encouraging a disciplined, focused approach to learning.

Attendance & Participation

- Students are expected to maintain a **minimum of 75% attendance** in both theory and laboratory classes.
- Active participation in assignments, projects, and internal assessments is essential for continuous evaluation.

2. Internal Assessments & Examinations

- Each semester includes **two or more internal tests**, lab evaluations, and periodic assignments.

- Performance in these assessments, combined with end-semester examinations, determines a student's semester grade.

3. Promotion to the Next Academic Year

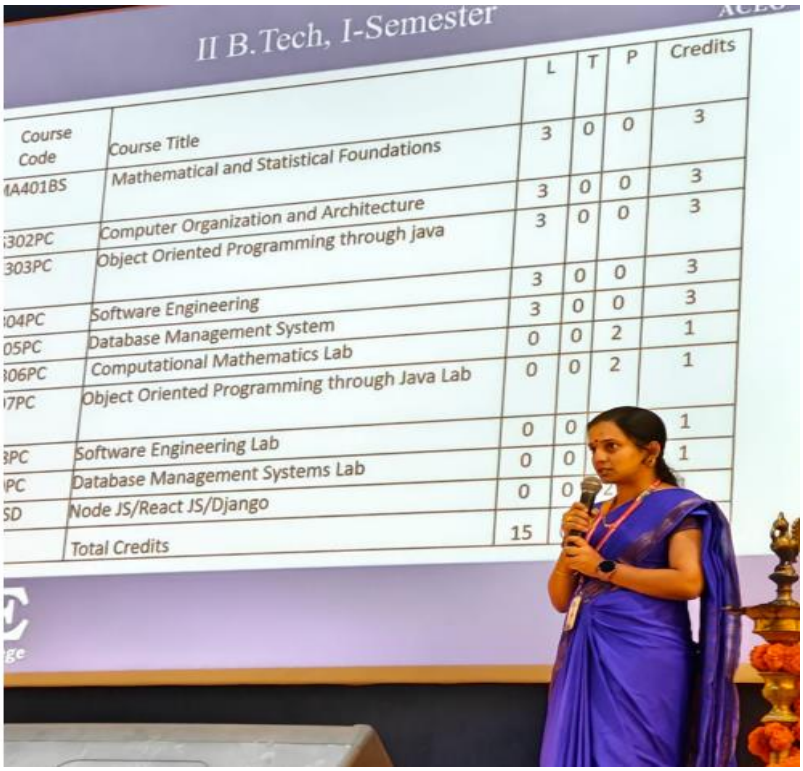
- Promotion is based on **successful completion of prescribed credits** and a minimum semester Grade Point Average (SGPA) as per university/college regulations.
- Students with **backlogs in limited subjects** may be permitted to move to the next year, provided they meet the required cumulative credit threshold.

4. Academic Integrity

- Plagiarism, malpractice during examinations, or any form of academic dishonesty is strictly prohibited and subject to disciplinary action.

5. Remedial Support

- Students who fall short in specific subjects are encouraged to attend **remedial classes and mentoring sessions** to regain academic standing before the next evaluation cycle.



Thank you!