



ACE



Engineering College An Autonomous Institution

Ghatkesar(M), Medchal Dist, Telangana - 501 301

All the courses are Accredited by NBA and NAAC with A Grade, Affiliated to JNTUH

Orientation Program 2023



ACE
Engineering College
(with a Difference in Excellence)



Organized by

DEPARTMENT

OF

CSE(Artificial Intelligence & Machine Learning)



ACE

Engineering College

An Autonomous Institution



All the courses are Accredited by NBA and NAAC with A Grade, Affiliated to JNTUH
Ankushapur ,Ghatkesar ,Medchal,Hyderabad-501301

CSE(Artificial Intelligence & Machine Learning)

Organizing Committee

S. No.	Name	Designation
1	Prof Y.V. Gopala Krishna Murthy	General secretary
2	Dr. B. L. Raju	Principal
3	Dr. S. Kavitha	HOD, CSE (AI & ML)
4	Dr. K. Prem Kumar	HOD, AIML
5	Dr. P. Chiranjeevi	HOD, CSE (DS)
6	Dr.R.Suresh	HOD, AIDS
7	Mr. J.Balashekar	HOD, (H&S)
8	Dr. Ganti Krishna Sarma	Professor, CSE
9	Mr.T.Srinivasa Rao	Director(T&P)
10	Md. Younis Shareef	Director(Trending Technologies)
11	Mr.Mallesham	Member
12	Mrs. C. Shobha Reddy	Member

HOD CSE(AIML)



ACE
ENGINEERING COLLEGE
 An AUTONOMOUS Institution



CSE(Artificial Intelligence & Machine Learning)

Date : 11th August 2023

Minutes of Meeting

The meeting was conducted on 11th August 2023 to discuss about orientation Program. It was decided that for branches CSE(AI ML), CSE(DS),AI ML,AIDS orientation day on 19th August in Ramaiah auditorium.

S. No.	Name	Designation
1	Dr. B. L. Raju	Principal
2	Dr. S. Kavitha	HOD, CSE (AI & ML)
3	Dr. K. Prem Kumar	HOD, AI ML
3	Dr. P. Chiranjeevi	HOD, CSE (DS)
4.	Dr.R.Suresh	HOD, AIDS
5	Mr. J.Balashekar	HOD, (H&S)
6.	Dr. Ganti Krishna Sarma	Professor, CSE
7.	Mr.T.Srinivasa Rao	Director(T&P)
8.	Md. Younis Shareef	Director(Trending Technologies)
9.	Mr.Mallesham	Member
10.	Mrs. C. Shobha Reddy	Member

HOD CSE(AI ML)



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ENGINEERING COLLEGE

An AUTONOMOUS Institution



CSE(Artificial Intelligence & Machine Learning)

PROGRAMME SCHEDULE

19 th August 2023 FN	
9.30 am to 10.00 am	Registration
10.00 am to 10.10 am	Inauguration speech Mrs. C. Shobha Reddy
10.10 am to 10.15 am	Prayer Song
10.15 am to 10.30 am	Dance Performances by NSS Students
10.30 am to 10.35 am	Welcome address by HOD CSE(AIML) Dr. S. Kavitha
10.35 am to 10.40 am	Welcome address by AIML Dr. K. Prem Kumar
10.40 am to 10.45 am	Welcome address by CSE(DS) Dr. P. Chiranjeevi
10.50 am to 10.55 am	Welcome address by AIDS Dr.R.Suresh
11.00 am to 11:30 am	Speech by Principal , Dr. B. L. Raju
11.30 am to 12:00 pm	Speech by Director (Exam Branch) Dr. Ganti Krishna Sarma
12.00 pm to 12:30 pm	Speech by Director(T&P) Mr.T.Srinivasa Rao
12.30 am to 1:00 pm	Speech by Director(Trending Technologies) Md. Younis Shareef
1.00 pm to 1.30 pm	Speech by Hounarable General Secretary Prof Y.V. Gopala Krishna Murthy
1:30 pm to 1:35 pm	Vote of Thanks
1:35 pm to 2:30 pm	LUNCH
19 th August 2023 AN	
2:30 pm to 3:00 pm	Department presentation about Importance of AIML by Dr.K.Prem Kumar
3:00 pm to 3:30 pm	Department presentation on vision, mission, academics of AIML by Dr.S.Kavitha

WELCOME POSTER:

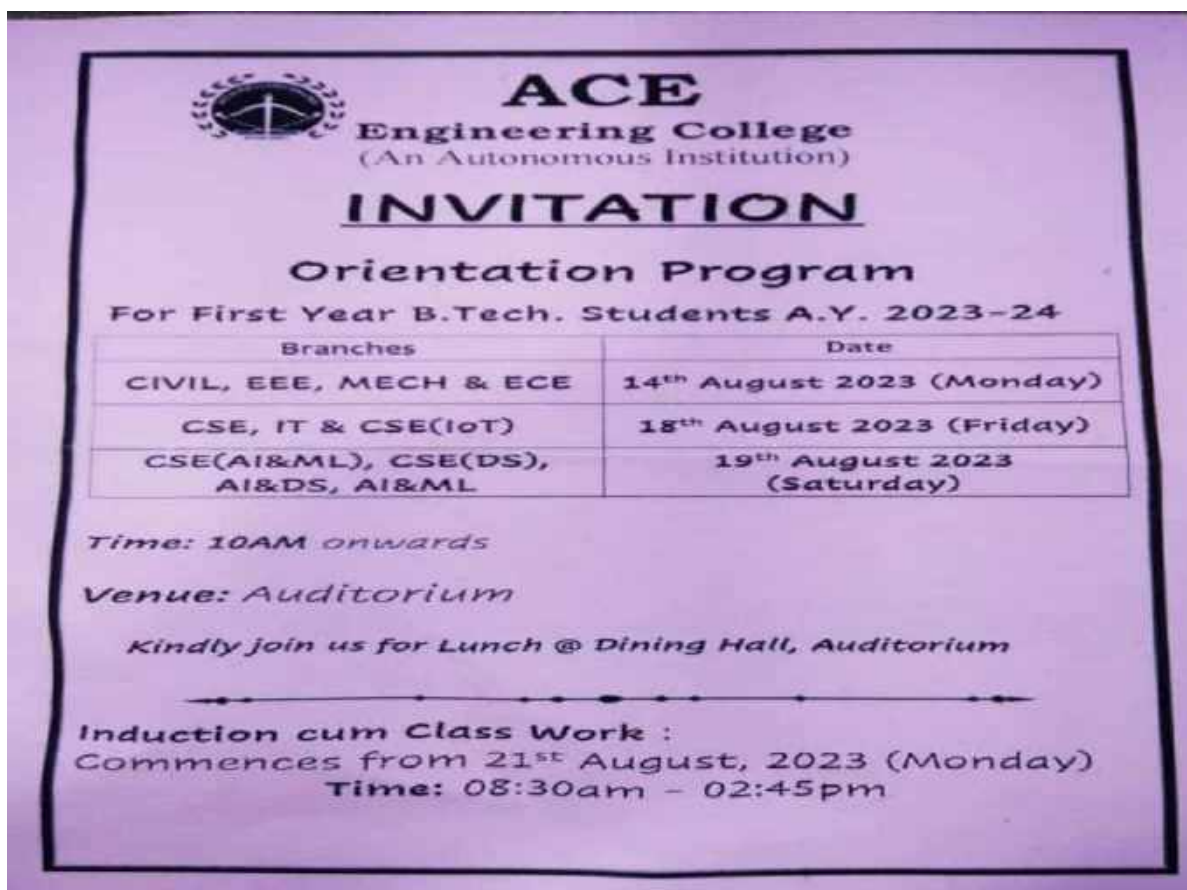


The Orientation Day for the I B.Tech batch with a focus on trending branches, specifically Computer Science and Engineering with a specialization in Artificial Intelligence and Machine Learning (CSE-AIML), was organized to provide incoming students with a comprehensive understanding of the program, its significance in the modern world, and the potential career opportunities it offers. The event aimed to introduce students to the field of CSE-AIML, outline the curriculum, and highlight the resources available to them throughout their academic journey.

Pre-Event Communication

Prior to the Orientation Day event, a series of pre-event communications were carried out to inform and engage incoming I B.Tech students about the event details, its purpose, and the registration process. This communication was conducted through various channels, including:

- **Phone calls** : In an effort to ensure a comprehensive outreach strategy, we took a personalized approach by communicating directly with both students and their parents through phone calls. This method allowed us to convey the significance of the Orientation Day event focusing on the trending branch of Computer Science and Engineering with a specialization in Artificial Intelligence and Machine Learning (CSE-AIML).with information about the event, including date, time, venue, and objectives.
- **Whatsapp** : Event announcements were posted on the college's official whatsapp accounts to reach a wider audience and generate interest.



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 139 attended along with their parents.

 ACE Engineering College Ankushapur (V), Chhatkesar (M), M.M. (Dist.) TSEAMCET 3rd Phase Allotment A.Y.(2023-24)						
College : ACEG			Branch Code : CSM			
Dt.19.08.2023						
S. No	Hall Ticket No	Rank	Name of the Candidate	Gender	Caste	Remarks
1	2324A14010	22265	PADAMATI VEERAN REDDY	M	OC	P.veerasa Reddy
2	2325A02620	22476	BUSHAMAINA SRUJANA	F	BC_D	
3	2324A08981	22619	KAMMAGIRI VARSHITH	M	BC_B	any
4	2328R04293	25681	ARIGE SAI SUDHEER	M	OC	
5	2325W05245	25527	ANNA HARISH	M	BC_B	
6	2323A05017	28583	MANDADI VARSHITHA	F	OC	Varshitha
7	2323T01415	28595	RAJULA YAGNAVI	F	OC	
8	2321Q05330	29793	PERUGU RAHUL	M	BC_D	Rahul
9	2323G10037	30175	SIDDIREDY SAHITHI	F	OC	
10	2324A21944	32151	KOTAGIRI JITHIN	M	OC	
11	2321A01245	32591	GORTHI LAKSHMI NARASINHAM	M	OC	✓
12	2324W02318	33591	BURA KEERTHI	F	BC_B	
13	2322H01051	33618	VASIREDDY HAMSITA	F	OC	
14	2322A07344	33667	KANTHI BHOOSHAN	M	OC	
15	2322C02279	33671	GUMMADAVELLI SRIJA	F	BC_A	
16	2323A04260	34224	GADE TRIVENI	F	OC	✓
17	2324A21826	34690	GUDIMELLA AKHILESH	M	OC	G. Akhilesh
18	2324A02125	35097	CHITTENI SAI VARSHITHA	F	OC	
19	2321A22027	35082	SANDEEP MADHAVRAO PATIL	M	OC	P.sandeep
20	2324W01240	35281	KESHETTI HARIKA	F	OC	• Ravi
21	2324J05008	35776	KOSINI ABHILAASHA	F	BC_D	
22	2326A10325	35616	ELLIGARA AKSHAYA	F	BC_D	
23	2323C02635	36692	GUMMADIDALA HARSHAVARDHAN	M	BC_B	Gr. Harsha
24	2323T01182	38711	CHEEKOLU HARSHAVARDHAN	M	SC	
25	2323A22183	38787	DHAVALA KALYANI	F	OC	
26	2324A01449	38924	GANDE RAM TEJA	M	OC	Ram Teja
27	2324E01052	39278	KOMMARAJU VAIBHAV VARSHITH	M	OC	
28	2326A20115	39636	POLOJU NIVEDHIKA	F	BC_B	✓
29	2324A23027	39864	GONGIDI FRAHARIKA REDDY	F	OC	May

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College : ACEG

Branch Code : CSM

S. No	Hall Ticket No	Rank	Name of the Candidate	Gender	Caste	Remarks
30	2326J01015	40545	GADDAM ABHINAY REDDY	M	OC	✓
31	2324A08930	40762	GAURA MANOJ KUMAR	M	BC_B	G. my
32	2326A21304	41291	VUPPERPALLY BHAVITHA	F	OC	
33	2324A07535	42343	BAINLA PAVANI	F	BC_D	B. Di
34	2324W02030	42402	DONTHU SOMESHWARI	M	BC_D	
35	2326A09019	42627	MACHA SUJITH	M	BC_D	Lugur
36	2324W07120	42729	PERAVENA TEJASRI	F	BC_D	
37	2323F04077	42772	PANNALA AKASH REDDY	M	OC	
38	2326A09114	43598	THOTAKURA KARTHEK	M	BC_D	T. Karthik
39	2321A08895	44063	KOTHA SHIVA DHANEESH	M	BC_B	
40	2326F04078	44285	VALLAPU NAGESHWARI	F	BC_D	
41	2325A08537	47928	KUTALA AJITEJ	M	BC_B	Ajitej
42	2326C08019	47943	BATTU BINDU	F	BC_D	
43	2321J01070	48148	AGURLA SRAVANTHI	F	BC_B	
44	2326W10203	48210	KURAKULA ARAVIND KUMAR	M	BC_D	
45	2326C03399	48270	GHANATE LAKSHMI	F	BC_D	
46	2325A01284	48379	UPPALA EDUKONDALU	M	BC_B	
47	2321A08248	48487	PAMUKUNTLA BADRINATH GOUD	M	BC_B	Badrinath
48	2324W05191	48546	EGGETI MAHESH	M	BC_B	
49	2321C05104	48571	ALIMINETI ANIRUDH	M	BC_B	Ray
50	2321C02566	48579	VARALA DEEKSHITH	M	BC_D	
51	2324A08636	49427	RAMULAKOD PRANAY CHARY	M	BC_B	
52	2322A07086	49601	RAMSHETTY RISHWANTH	M	BC_D	Ramshetty
53	2324A07106	49740	BEERAM PRANAYA	F	BC_D	Pranaya
54	2322W02152	50302	PENTHALA SHIVA KRISHNA	M	BC_D	
55	2326W03013	50742	BALLU THARUN	M	BC_B	
56	2324A14003	51224	KARINGULA DILEEP	M	BC_B	
57	2323A04090	52203	AERRAGUNTA MANASA	F	SC	Manasa
58	2324C03639	52398	GUJJA YASHIWANTH	M	BC_B	
59	2324C03032	52403	ATTHAPU ALEKHYA	F	BC_D	
60	2323A08693	52631	SHERI MALLIKARJUN	M	BC_B	M. Mallikarjun
61	2326A02049	52545	SRIRAM SAI KARTHIK	M	BC_B	S. Sai karthik
62	2326A10017	52657	TS SREE JANAVI	F	BC_D	

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Branch Code : CSM

S. No	Hall Ticket No	Rank	Name of the Candidate	Gender	Caste	Remarks
63	2325G05142	52576	UPPALA AMRUTHA	F	BC_D	u. Amrutha
64	2324A08278	52940	JETTI CHARITHA	F	BC_B	
65	2325G05129	53110	KAMMARI ROHITH	M	BC_B	✓
66	2324A01572	53222	SHAGA CHARAN KUMAR	M	BC_B	
67	2326A08665	53400	PALLE SAI SRUTHI	F	BC_B	
68	2321A07244	53672	VOVALDAS TEJASWINI	F	BC_B	Teja
69	2321A02511	53657	RACHERLA KOUSHIK	M	BC_B	✓
70	2324A08795	54598	ALLI SAMHITHA	F	BC_B	Sub
71	2323F02006	54511	APPANABOINA PAVANI	F	BC_B	
72	2322W06181	55416	KONNEY SAHASRA SHOBHITHA	F	BC_B	
73	2322D02197	55508	MALLAMOLU ANIL GOUD	M	BC_B	
74	2322A08597	55555	SRISHYLA BANDI	M	BC_B	
75	2322P02099	55628	VELISHALA TEJA SRI	F	BC_B	
76	2325H02062	55420	RANGU VARSHINI	F	BC_B	
77	2322C09295	55573	BANNE ANAND	M	BC_B	Anand
78	2326A20095	56660	KUMBAR HARI KRISHNA	M	BC_B	Beeth
79	2324A11087	56792	VANGARI THANUJA	F	BC_B	
80	2324A01874	56847	SANA SHAIK	F	BC_E	✓
81	2323G04019	56921	MARAGANI CHAITANYAKUMAR	M	BC_B	
82	2326A15016	56931	BANDI SNEHARIKA	F	BC_E	
83	2321U01154	61316	SHAIK DIYA TOUFEEQ	F	BC_E	
84	2326A08376	64051	GOLANUKONDA SWATHI	F	BC_A	G. Swathi
85	2321A05054	65032	BATTU NARAYANA	M	SC	B. Narayana
86	2322W03046	67683	ARELLA SRI HARSHITH	M	BC_A	A. Sri Harshith
87	2322A01376	67809	PERURI KARTHIK SAI	M	BC_A	K. K. S.
88	2326A08614	68047	SK KHAJA MOHINUDDIN PASHA	M	BC_E	
89	2326A08407	68760	P AKASH	M	BC_A	AKASH
90	2324A05167	70678	MAILARAM VAMSHI	M	BC_A	
91	2325D02071	70893	RUDRAPANKTHI MRUTYUNJAYA DEVARA	M	BC_A	Mrutyunjaya
92	2326A08294	72475	MOHAMMED SOHAIL HUSSAIN	M	BC_E	
93	2326A08049	74492	PAGIDIPALLI AKSHITHA	F	BC_A	Akshitha
94	2326A02807	75156	MOHAMMED IBTHESAM UDDIN	M	BC_E	M. I. U.
95	2322A04057	75778	KOMMU AKANKSHA	F	SC	K. Akanksha

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Branch Code : CSM

S. No	Hall Ticket No	Rank	Name of the Candidate	Gender	Caste	Remarks
96	2324C01853	76617	GULAB ABHIRAM	M	BC_A	
97	2325A06047	76852	GUNTI NITISH	M	BC_A	
98	2324A04742	82001	NADIGOTI ESHWAR BABU	M	BC_A	
99	2326A18067	84558	BOBBILIPATI RUPA SRI DESAI	F	SC	✓
100	2328W04097	85215	BHUKYA KARUNAKAR	M	ST	
101	2326A07199	86945	KOMMUNURI ASHOK KUMAR	M	SC	
102	2328D05060	87929	K POOJITHA	F	SC	
103	2326A09074	90255	VAINALA KRUPA	F	BC_A	✓
104	2322C02266	91514	ARRAPOGULA SIDDARTHA	M	SC	
105	2325A06750	94124	DASARI VARSHITH	M	SC	
106	2321W04007	96245	MATLA VIRAT MOULI	M	SC	
107	2324C02440	97230	RATHLAVATH KOTI	M	ST	
108	2322A04360	99148	NALLAMADHI SAI KALYAN KUMAR	M	SC	
109	2322D02231	100282	MENDU BALRAM SAI ABHISHEK	M	SC	
110	2325A04716	102178	SABOVAT SANTHOSH KUMAR NAIK	M	ST	
111	2325A04565	103302	RAGULA KISHORE	M	SC	
112	2325F01051	104571	AMGOTHU SHIVATEJA	M	ST	A. Shrivastava
113	2323A04598	105667	MUDAVATH BHARATH KUMAR	M	ST	
114	2321A02263	106305	THONTA ANEESH KRISHNA	M	SC	
115	2321A01193	107170	BANOTH DEVENDAR	M	ST	
116	2323A01100	107502	MADANU MARIA WILLIAMS	M	BC_C	
117	2324A02814	109235	BANOTHU VAMSHI	M	ST	
118	2321A04693	112551	PALTHYAVATH BHASKAR	M	ST	
119	2321A01486	113223	TEJAVATH NITHIN NAYAK	M	ST	
120	2321A02511	113764	MUNGARA SANTOSH KUMAR	M	SC	
121	2321A02150	115004	UDUMULA RAHUL	M	SC	U. Rahul
122	2322A02402	119331	DHEERAVATH RAJENQER	M	ST	✓
123	2321B02189	123551	G AKSHAY KUMAR	M	SC	G. Akshay
124	2324V01116	125030	AMGOTH VARUN VIJAY	M	ST	
125	2324W02250	125781	KAYITHA SAIRACHANA	F	SC	
126	2324J05038	127209	CHANDRAGIRI AKSHAYA	F	SC	✓
127	2323A01778	128630	MADDURI BOBBY	M	BC_C	
128	2328A08044	129228	VALIGONDA LAXMI PRASANNA	F	SC	V. Laxmi prasanna

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College : ACEG			Branch Code : CSM			
S. No	Hall Ticket No	Rank	Name of the Candidate	Gender	Caste	Remarks
129	2321C01106	131189	MASKU MUNNA	M	SC	
130	2326A08269	135487	PANUMATINTI NAVYA	F	SC	p. navya
131	2323A02980	142085	LAKAVATH BHAVANA	F	ST	L. Bhavana
132	2325F02133	147260	BANOTHU MALSOOR	M	ST	
133	2323A04553	147861	NANAVATH DINESH	M	ST	
134	2324A04027	148289	DHEERAVATH ABHILASH	M	ST	
135	2322W01033	149532	DHARAVATH GANESH	M	ST	✓
136	2325K02087	152482	MUDAVATH ROJA	F	ST	
137	2325K01110	155270	GUGULOTHU SHILPA	F	ST	G. shilpa
138	2321V01084	155319	DHARMASOTHU ANUSHA	F	ST	
			MANDLEM SREE VARNITHA	CSM		
			SRIKARA KRTHIKEYA KARANAM	CSM		
			MOHAMMED ABDUL SAMEER	CSM		
			DANDOTKAR ADITYARAM	CSM		
			KATTAMURI PURNA KARTIKA	CSM		
			UMMADI RISHIKAR	CSM		U. Rishikar
			YEDLA ROHITH	CSM		R. Rohith
			JANA PRAMOD KUMAR	CSM		✓
			RAMASANI SAI SHARAN	CSM		✓
			THOTA KOKILA HAMSANADHAM	CSM		
			KANCHARLA SINDHU	CSM		K. Sindhu
			GUDA RAJA KRISHNA	CSM		
			ARISHE PRAMOD	CSM		✓
			RALLABANDI L D V SUHAS	CSM		
			TALARI NIKHIL	CSM		T. Nikhil
			KANDHAKATLA KEERTHAN REDDY	CSM		
			JORUKA VIGNESHWAR	CSM		J. Vigneshwar
			MALYALA HEMANTH SAI	CSM		M. Hemanth Sai
			PULIBANDLA INDHU SREE	CSM		P. Indhu sree
			MALIYALA PAVANI	CSM		M. Pavani
			BIMAGONI MANISH GOUD	CSM		
			BATHUKA YASHWANTH	CSM		
			SIDDEENKI PRASANNA LAXMI	CSM		B. Yashwanth S. Prasanna Laxmi

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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 profound clarity, she highlighted the event's significance in the context of the evolving landscape of Computer Science and Engineering with a specialization in Artificial Intelligence and Machine Learning (CSE-AIML).



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

The event witnessed a vibrant congregation of numerous students, accompanied by their parents, all brimming with aspirations for the future. Eager to embrace the opportunities that lie ahead, this diverse assembly exuded a palpable sense of enthusiasm. With their eyes fixed on the horizon of possibilities, the

attendees embodied a collective spirit of ambition and curiosity. The event's atmosphere buzzed with shared dreams and the anticipation of uncovering the pathways that the world of Computer Science and Engineering with a specialization in Artificial Intelligence and Machine Learning (CSE-AIML) offers.



Prayer Song Led by a Senior Student: A Spiritual Commencement

The solemnity of the occasion was elevated by a poignant prayer song led by a senior student. Their heartfelt rendition resonated with a sense of reverence, creating a moment of spiritual unity among attendees. The prayer song, with its emotive verses and resonant melodies, marked the commencement of the Orientation Day event with a shared sense of purpose and reflection. As voices intertwined in harmony, a serene atmosphere enveloped the gathering, setting the stage for an enriching day of 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 display of talent and camaraderie, senior students took the stage to present a cultural extravaganza that left both newly joined students and their parents enthralled. The array of performances, ranging from music and dance to drama and more, showcased the rich diversity of skills and interests within our academic community. The event was not just an entertainment spectacle; it was a heartwarming gesture of welcome that forged connections and fostered a sense of belonging among the attendees. Through this cultural showcase, the senior students demonstrated their commitment to creating an inclusive and vibrant environment for all, marking the beginning of a memorable journey together.



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

In a gesture marked by grace and warmth, Mrs. Shoba Reddy extended a cordial welcome to the esteemed delegates, inviting them onto the dais. With her poised demeanor and eloquent words, Mrs. Reddy accentuated the significance of their presence at the event. Her inviting gesture not only symbolized our appreciation for their valuable insights but also set the tone for a day of meaningful conversations and enlightening interactions. As the delegates took their place on the stage, a palpable sense of anticipation and respect filled the air, underlining the spirit of collaboration that resonates within our academic community.



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

Amidst an atmosphere abuzz with enthusiasm, the Head of Department for Computer Science and Engineering with a specialization in Artificial Intelligence and Machine Learning (CSE-AIML) Dr.S.Kavitha extended a warm and heartfelt welcome to all present. With a resounding voice and a genuine smile. The welcome encapsulated the essence of our academic journey, fostering a sense of unity and shared purpose.



Speech by Principal Dr.B.L.Raju:

The Principal's address resonated with a palpable excitement for the technological advancements that are shaping the landscape of education and beyond. This event served as a beacon of progress, bringing together diverse stakeholders to engage in a collective dialogue on the future driven by technology. The presence of a distinguished leader at the forefront of real-time payments underlined the intersection of finance and technology, underscoring the transformative potential that lies ahead.

In an era where education transcends 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 commitment to embracing innovation. With ACE Engineering being India's premier GATE and ESE Preparation Academy, this shift signifies a holistic approach to education that leverages technology to enhance learning experiences and reach wider audiences.

The Principal's discourse also cast a spotlight on academic achievements that speak volumes about the institution's excellence. The accolades garnered by the top rankers of Gate 2023, the Lite-50 recognition by AICTE, and the array of Institute Level Accreditations/Credentials stand as monuments to the institution's commitment to academic rigor and quality education. These achievements not only celebrate the institution's dedication but also inspire students and faculty to strive for greater heights.

The Principal's narrative unfolded as a journey through accomplishments that encapsulated the ethos of the institution. The establishment of an Incubation Center MSME attested to the institution's proactive role in nurturing innovation and entrepreneurship. Hackathons, coupled with student and faculty accomplishments on platforms like NPTEL and Coursera, showcased a thriving learning ecosystem that extends beyond the classroom.

Underpinning the entire discourse was the emphasis on Industry Ready Skills, brought to life through the innovative Butterfly Programme. This initiative bridges the gap between academia and industry, equipping students with practical skills that make them workforce-ready. The Principal also shed light on the infrastructural marvels of the institution, from state-of-the-art labs to sports facilities and transport services, all designed to provide a holistic and enriching learning environment.

In conclusion, the Principal's insights unveiled a panorama of accomplishments, aspirations, and innovations that epitomize the institution's commitment to excellence and holistic education. This multifaceted narrative portrayed ACE Engineering as a hub where technology, education, and innovation converge, fostering an environment that prepares students for the challenges and opportunities of the future.



Speech by Controller of examinations : Dr. Ganti Krishna Sharma

Dr. Ganti Krishna Sharma, the Controller of Examinations, delivered an insightful exposition on the various facets of the examination system, which forms an integral part of the academic journey at the institution. With clarity and precision, Dr. Sharma elucidated the structure of the examination process, beginning with the innovative CREDITS system. This system, allocating 160 credits over four years, encapsulates the institution's progressive approach to education, promoting a comprehensive and holistic learning experience.

Diving deeper into the academic framework, Dr. Sharma illuminated the Autonomous Academic Calendar for the academic year 2022-23. The calendar serves as a roadmap, orchestrating a symphony of classes, assessments, and events, ensuring a well-structured and organized academic journey. This systematic approach reflects the institution's commitment to providing students with an environment conducive to effective learning and planning.

Dr. Sharma's discourse extended to critical components such as attendance requirements and promotion criteria. His meticulous explanation shed light on the importance of regular attendance, underscoring its pivotal role in holistic learning. He further demystified the promotion process, outlining the parameters that guide students' progression to the next academic year. This transparent framework not only sets expectations but also empowers students to take ownership of their academic journey.

In navigating the intricate terrain of examinations, Dr. Sharma touched upon the intricate details of Continuous Internal Evaluation (CIE) and its weightage in the form of MID MARKS. This assessment mechanism underscores the institution's commitment to evaluating students holistically, recognizing their consistent efforts throughout the academic term. Dr. Sharma seamlessly transitioned to the Semester End Examination (SEE), a critical phase that validates students' understanding of the subjects covered.

Furthermore, Dr. Sharma highlighted the significance of mandatory subjects, which provide a strong foundation in the chosen field of study. His exposition on the Grading Procedure underscored the institution's commitment to providing a transparent and equitable evaluation system. As a culmination of his comprehensive discourse, Dr. Sharma underscored the significance of

Continuous Internal Examination, which mirrors the institution's dedication to nurturing a culture of ongoing learning, assessment, and growth.

In summation, Dr. Ganti Krishna Sharma's address presented an intricate tapestry of the examination ecosystem, woven with meticulous planning and a commitment to comprehensive education. His discourse not only elucidated the mechanics of examination but also underscored the institution's holistic approach to nurturing well-rounded individuals. Through his insightful explanations, he demonstrated the institution's dedication to providing students with an environment that fosters learning, growth, and success.



Speech by Director (Training and placements) :Mr. T Srinivasa Rao

Mr. T Srinivasa Rao, the Director of Training and Placements, took the stage to shed light on the remarkable achievements in the realm of placements at ACE Engineering College. With a sense of pride, he shared the resounding success of the 2023-2027 batch, where over 1600 students were placed in prestigious multinational corporations such as TCS, Accenture, and Wipro. This significant feat is a testament to the institution's commitment to nurturing industry-ready professionals who seamlessly transition from academia to the corporate world.

Highlighting the pinnacle of achievement, Mr. Rao announced the attainment of a highest package of 16.5 lakhs, a remarkable testament to the caliber of education and opportunities provided at ACE Engineering College. This achievement not only reflects the institution's dedication to fostering excellence but also underscores the market recognition of its graduates' skills and capabilities. Mr. T Srinivasa Rao's words resonated with the institution's mission to empower students with the knowledge and skills needed to thrive in the competitive professional landscape.

Mr. T Srinivasa Rao further underscored the role of star recruiters in the IT sector, a cornerstone of the institution's placement achievements. These industry leaders play a pivotal role in recognizing the potential of ACE Engineering College's graduates, fostering a bridge between academia and industry. Additionally, he highlighted the institution's dedication to promoting gender diversity through initiatives like "Google We for Women." This commitment to inclusivity extends beyond placements, encapsulating the institution's ethos of fostering a diverse and empowering learning environment. Furthermore, Mr. T Srinivasa Rao emphasized the importance of industry-institution interaction events, which facilitate dialogue and collaboration, ensuring that the curriculum remains aligned with industry demands.

In conclusion, Mr. T Srinivasa Rao's address unveiled a tapestry of achievements in the realm of placements, highlighting ACE Engineering College's success in not only securing placements for its students but also nurturing well-rounded professionals who contribute significantly to the corporate sector. His discourse underscored the institution's commitment to excellence, industry partnerships, and creating a conducive environment for student success.



Speech by Director(Trending Technologies): Md. Younis Shareef

In a compelling address, Mr. Md. Younis Shareef, the Director of Trending Technologies, unveiled an array of innovative programs designed to equip students with the skills and knowledge essential for success in the dynamic world of industry. The Butterfly Program, Dronalaya, Arjuna, Vihaan, and Kalam Training Programs stand as pillars of ACE Engineering College's commitment to nurturing industry-ready engineers. With an acute awareness of the competitive job landscape, Mr. Shareef highlighted the significance of industry readiness. He emphasized that having the right skillset and knowledge is pivotal for students to not only secure placements but also to thrive and contribute effectively in their professional roles.

Dronalaya, an initiative that aims to sharpen students' competitive edge in the job market, underscores the need for industry-relevant skills. This program focuses on nurturing skills that align with the requirements of contemporary industries. Arjuna, on the other hand, reflects the institution's dedication to building a robust ecosystem in line with industry standards. Through Placement Oriented Programs, students are empowered with the knowledge and skills vital for success, particularly in fields like Competitive Programming.

The Vihaan program resonates with ACE Engineering College's commitment to staying at the forefront of technological advancements. Through Vihaan, students are trained in cutting-edge domains such as Artificial Intelligence and Machine Learning, Cloud Technologies, Data Science, and UI/UX Technologies, among others. This initiative not only enriches students' skillsets but also aligns them with the evolving demands of the industry. Additionally, the Kalam Training Program spotlights the importance of soft skills, emphasizing qualities such as time management, communication, adaptability, problem-solving, teamwork, creativity, leadership, and interpersonal skills.

Lastly, Mr. Shareef touched upon the quintessential ingredients for excelling in product-based companies. He stressed the significance of a strong foundation in Data Structures and Algorithms, adept problem-solving and analytical skills, a deep understanding of core subjects, familiarity with emerging technologies, hands-on projects, and internships. This comprehensive approach is a testament to ACE Engineering College's commitment to producing graduates who are not

only technically proficient but also possess the holistic skills demanded by the contemporary industry landscape.

In essence, Mr. Md. Younis Shareef's discourse unveiled a constellation of programs designed to cultivate students' prowess in both technical and soft skills. His address encapsulated the institution's endeavor to prepare students not just for placements, but to empower them with the capabilities that enable them to thrive as innovative, adaptable, and well-rounded professionals in the rapidly changing technological sphere.



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

Honourable General Secretary, Mr. Y. V. Gopala Krishna Murthy, a profound discussion on the values of respecting parents and utilizing college facilities for achieving success was presented. The speech emphasized the timeless importance of filial respect and the transformative potential of higher education.

Mr. Y. V. Gopala Krishna Murthy passionately articulated the notion of respecting parents as a cornerstone of ethical and moral development. He underscored that our parents' sacrifices and unwavering support deserve our deepest reverence. This sentiment reflects the timeless wisdom that respect for parents not only strengthens family bonds but also molds us into better individuals capable of empathy and compassion.

Shifting the focus towards the realm of education, Mr. Gopala Krishna Murthy highlighted the pivotal role that college facilities play in shaping an individual's journey to success. He emphasized that while gaining knowledge is fundamental, the judicious utilization of college resources, such as libraries, labs, and extracurricular platforms, can enhance a student's holistic growth. Mr. Gopala Krishna Murthy's insights resonated with the idea that success is not solely about acquiring information, but also about harnessing opportunities for practical learning and personal development.



Vote of Thanks: Ms. Shoba reddy

As we wrap up the morning session, Mrs shoba Reddy extended a heartfelt thank you to all those who have contributed to the success of this enlightening event. The insights shared by esteemed speakers have undoubtedly left an indelible impact, fostering a sense of curiosity and understanding among all attendees. This session's success would not have been possible without the dedication of esteemed participants, organizers, and the valuable presence of everyone . Participants engagement and enthusiasm are the driving forces that

fuel our pursuit of knowledge and growth. With deep appreciation, she expressed her gratitude on behalf of ACE Engineering College for being a part of this enlightening journey.

Lunch after forenoon session

The midday interlude at the ACE Engineering College's Orientation Day event brought participants together for a delightful lunch. The diverse array of culinary offerings was complemented by engaging conversations, as attendees shared thoughts on the morning's activities and forged new connections. This convivial break not only replenished energies but also underscored the event's spirit of unity and collaboration.



Departmental orientation of CSE(AIML)

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.

Importance of Artificial intelligence and machine Learning:Dr. K Prem Kumar

Dr. Prem Kumar's illuminating presentation during the afternoon session provided an insightful overview of the Department of Artificial Intelligence & Machine Learning at ACE Engineering College. With a wealth of knowledge, he navigated through the realm of AI & ML, shedding light on its intricacies and boundless possibilities. His discourse encompassed the broad scope and applications of these cutting-edge technologies across various industry verticals. From healthcare to finance, manufacturing to entertainment, Dr. Kumar highlighted how AI & ML are revolutionizing diverse sectors, shaping the landscape of modern innovation.

In this era of rapid technological evolution, career paths have become increasingly multifaceted. Dr. Kumar adeptly unveiled the rich array of career options within Artificial Intelligence & Machine Learning. From machine learning engineer to data scientist, AI researcher to business analyst, the spectrum of roles showcased the dynamic opportunities that await ACE Engineering College's students. His insights transcended boundaries, highlighting global opportunities and pay packages that underscore the growing demand for skilled professionals in the AI & ML domain.

The international canvas unfurled as Dr. Kumar underscored the global dimensions of AI & ML. The international arena offers unparalleled prospects for

AI & ML specialists, where innovation transcends borders. His discourse not only broadened horizons but also ignited aspirations for those seeking to make a global impact. As he unveiled the myriad global opportunities, he painted a compelling picture of students not merely as learners, but as future trailblazers in the realm of AI & ML.

Amidst these exciting prospects, Dr. Kumar illuminated the path toward higher education in AI & ML. As technology evolves, the pursuit of knowledge becomes a lifelong journey. He encouraged students to consider the scope of higher education, which could serve as a conduit to specialized expertise and groundbreaking research. This segment of his discourse underscored the institution's commitment to nurturing not only professionals but also future thought leaders in the field.

In essence, Dr. Prem Kumar's presentation encapsulated the promise and potential of the Department of Artificial Intelligence & Machine Learning. It served as a compass guiding students toward an era of endless innovation and possibilities. His insights resonated deeply, fostering a sense of purpose and a vision for the future within each aspiring AI & ML enthusiast at ACE Engineering College.



Introduction to CSE(AIML) department: HOD Dr.S. Kavitha

Dr. S. Kavitha, the esteemed Head of the Department of Artificial Intelligence & Machine Learning (AIML), took the stage during the session, offering a comprehensive insight into the department's dynamic profile. She illuminated the department's journey, which commenced in 2020 with an intake of 60 students for the B.Tech course, subsequently expanding to 180 students from the academic year 2021-22. Notably, the department's establishment in 2023 marked another milestone in its evolution.

With a clear vision and purpose, Dr.S. Kavitha outlined the department's mission to continuously empower students with additional skills that enhance employability and enable them to excel in their chosen career paths. She

emphasized a holistic approach that not only imparts technical knowledge but also fosters qualities that contribute to personal and professional growth. Her guidance on the dos and don'ts as a student within the college provided valuable insights for navigating the academic journey.

Highlighting the department's strengths, Dr. S. Kavitha spotlighted ACE's pioneering efforts in establishing the Center for Artificial Intelligence. This center boasts a robust cluster featuring 14 GPUs (NVIDIA 1060 & 2070) with 60 dedicated clients. The department's prowess in this domain is evidenced by its ranking among the top 100 in the country, as confirmed by a survey conducted by the AI wing of Swecha, Hyderabad chapter. Notably, ACE's distinction as a premier institute selected by MSME for establishing Incubation centers in AI, IoT, and Blockchain adds further credence to its dedication to cutting-edge technologies.

The Department of Artificial Intelligence & Machine Learning boasts state-of-the-art infrastructure and cutting-edge laboratories that provide students with a conducive learning environment. Equipped with advanced technologies and tools, the labs offer hands-on experiences that empower students to explore and apply theoretical concepts to real-world scenarios. With a focus on practical learning and innovation, the department's infrastructure and labs serve as a launchpad for students to delve into the intricate world of AI & ML, fostering creativity, problem-solving, and technical mastery.

Dr. S.Kavitha proudly shared the department's triumphs in securing funding from prestigious bodies such as DST and AICTE, totaling approximately 18 lakhs. This financial support underscores ACE's commitment to hosting seminars, STTPs, and FDPs that delve into the forefront of technological advancements. Additionally, she celebrated the achievements of the dedicated faculty, highlighted by journal publications, and the students' exceptional accomplishments including top CGPAs, participation in seminars, and active involvement in FDPs.

The department's synergy with the industry was further solidified through a range of MoUs, reflecting its collaborative approach and commitment to real-world application of knowledge. Dr. S. Kavitha's address encapsulated the Department of AIML's dynamic journey, from its inception to its current achievements, fortifying the institution's reputation as a leader in the realm of Artificial Intelligence and Machine Learning education.



Introduction of faculty to students and parents:

The distinguished faculty members of the Department of Artificial Intelligence & Machine Learning bring a rich blend of expertise and experience to ACE Engineering College. With a passion for education and a commitment to fostering innovation, our faculty members create a dynamic learning environment. Through their interactive teaching methods, mentorship, and involvement in research, they inspire students to explore the frontiers of AI & ML. Their dedication to nurturing holistic development equips students with the skills and knowledge to thrive in the ever-evolving technological landscape. All faculty of department were introduced by HOD to students and parents.



Questions posed by parents and Students:

1. How Many books will be given to the students from library

Ans : The library at ACE Engineering College provides students with access to a diverse collection of books and resources that support their academic pursuits. Typically, students are allowed to borrow multiple books from the library, with the exact number varying based on the institution's policies. It's 2 specific number of books that can be borrowed at a given time.

2. What are the attendance system followed by college

Ans : ACE Engineering College utilizes a biometric attendance system to monitor students' attendance in classes. This advanced technology ensures accurate and efficient tracking of students' presence, promoting a culture of regular participation and engagement in the academic activities. The biometric attendance system not only enhances administrative efficiency but also contributes to fostering a disciplined and attentive learning environment for all students.

3. When will classwork commence

Ans : Commencement of class work is from 21st August .

4. What are the bus timings of the college

Ans : For first year its from 8:30 am to 2:45 pm and seniors from 10:30 am 4:50 pm

5. How is the hostel facility

Ans : Its good and sound

6. What is the laptop configuration to purchase for our wards

Ans : Better to purchase Processor: Intel Core i5

7. What is the dress code to be followed

Ans : Its formal dress code

8. where to MOOC courses like NPTEL coursera should they go to some place

Ans : MOOC (Massive Open Online Course) platforms like NPTEL and Coursera offer online courses that can be accessed from anywhere with an internet connection. Your wards can enroll in these courses and complete them remotely, without needing to go to a specific physical location. Here's how they can access courses on these platforms:

- 1. NPTEL: NPTEL (National Programme on Technology Enhanced Learning) offers a wide range of free online courses in collaboration with Indian Institutes of Technology (IITs) and other premier institutions. Your wards can visit the NPTEL website (nptel.ac.in), browse the course catalog, and enroll in the courses of their choice. The lectures, assignments, and resources are available online, and they can participate from the comfort of their own home.**
- 2. Coursera: Coursera is another popular platform that hosts courses from universities and institutions worldwide. Your wards can visit the Coursera website (coursera.org), explore the courses available, and enroll in their chosen courses. While some Coursera courses are free, there are also paid options that offer additional features and certifications. Again, these courses are designed to be completed online, and participants do not need to go to a physical location.**

Both NPTEL and Coursera provide flexible learning options that cater to individuals' schedules and preferences. Your wards can complete courses at their own pace and engage with course material, assignments, and assessments remotely. This is particularly convenient for those who may have other commitments or prefer to learn from the comfort of their own space.

