University College of Engineering
(AUTONOMOUS)
OSMANIA UNIVERSITY, HYDERABAD - 500 007. ESTD: 1929

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Date: 30.07.2025

Minutes of the meeting of the 35th Academic Council of the University College of Engineering (A), OU held on 25.07.2025 at 11:00 AM in the e-Committee Room, Main Building, UCE (A), OU.

Members Present

S. No	Name	
1.	Sr. Prof. Kumar Molugaram	Hon'ble Vice-Chancellor, OU.
2.	Prof. P. Chandra Sekhar	Principal, UCE & Chairperson
3.	Sr. Prof. A. Krishnaiah	Director, CDAAC, UCE (A), OU.
4.	Sr. Prof. G. Yesuratnam	Senior Professor, Dept. of Electrical Engineering, UCE (A), OU.
5.	Prof. S. Surya Kumar	Professor Dept. of Mechanical Engineering Faculty–in-charge, Incubation Cell & Research Park Indian Institute of Technology (IIT), Hyderabad
6.	Dr. M.V. Reddy	Consultant Hand Surgeon Coordinator DNB (ORTHO) Sunshine Hospitals, Secunderabad.
7.	Dr. G. Rameshwar Rao, FIE	Director, Engineering Staff College of India (ESCI), Gachibowli, Hyderabad.
8.	Dr. N. Venkatesh	Senior Director Silicon Labs, Hyderabad **(ATTENDED ONLINE)**
9.	Prof. Adepu Kumar	Dept. of Mechanical Engineering National Institute of Technology (NIT) Warangal. **(ATTENDED ONLINE)**
10.	Prof. V. Ramesh Kumar	Principal, University College of Technology
11.	Prof. D. Rajashekar Reddy	Chairperson, Board of Studies in Civil Engg., (A), UCE, OU.

12.	Prof. Narsimhulu Sanke	Board of Studies in Mech Engg., (A), UCE, OU.
13.	Dr. N. Susheela	Chairperson, Board of Studies in EEE, (A), UCE, OU.
14.	Prof. P. Koti Lakshmi	Chairperson, Board of Studies in ECE, (A), UCE, OU.
15.	Dr. K.E. Ch. Vidya Sagar	I/c. Chairperson, Board of Studies in BME, (A), UCE, OU.
16.	Prof. P.V. Sudha	Chairperson, Board of Studies in CSE, AIML and MCA (A), UCE, OU.
17.	Prof. P. Chandra Sekhar	Chairperson, Board of Studies in Mining Engg., (A), UCE OU.
18.	Prof. K.L. Radhika	Head, Dept. of Civil Engg., UCE (A), OU.
19.	Prof. B. Hadya	Head, Dept. of Mech. Engg., UCE (A), OU.
20.	Prof. P. Satish Kumar	Head, Dept. of EEE, UCE (A), OU.
21.	Prof. P. Naveen Kumar	Head, Dept. of ECE, UCE (A), OU.
22.	Dr. D. Suman	I/c. Head, Dept. of BME & Training & Placement Officer, UCE (A), OU.
23.	Prof. P.V. Sudha	Head, Dept. of CSE, UCE (A), OU.
24.	Prof. P. Chandra Sekhar	I/c, Head, Dept. of Mining Engg., UCE (A), OU.
25.	Prof. Ch. Srinivas	Head, Dept. of Physics, UCE (A), OU.
26.	Dr. P. Sarita Rajender	Head, Dept. of Chemistry, UCE (A), OU.
27.	Dr. G. Upender Reddy	Head, Dept. of Mathematics, UCE (A), OU.
28.	Prof. Saveen Souda	Head, Dept. of English, UCE (A), OU.
29.	Sr. Prof. P. Usha Sri	Dept. of Mechanical Engg., UCE (A), OU.
30.	Prof. B. Mangu	Vice-Principal, UCE (A), OU.
31.	Prof. L. Siva Rama Krishna	Director of Evaluation, Examination Cell, UCE (A), OU.

32.	Dr. M. Satish Kumar	Professor of Practice, Dept. of Mining Engineering, UCE (A), OU.
33.	Mr. P.V. Somayajulu	Deputy Registrar, UCE (A), OU.
34.	Mr. Mohd. Shanawaz	Assistant Registrar, UCE (A), OU.
Leave of Absence		
1.	Sr. Prof. V. Bhikshma	Dept. of Civil Engg., UCE (A), OU.
2.	Prof. N. Kishan	Director, Academic Audit Cell, OU.
3.	Prof. B. Lavanya	Dean, Development & UGC Affairs, OU.
4.	Dr. P. Srihari	Scientist G, Program Director Programme AD-RCI Defence Research & Development Organization Ministry of Defence, Kanchan bagh Hyderabad – 500058
5.	Mr. Aditya Ramamurthy	Vice-President, Platform Engineering Service Now India 8th Floor, SS Knowledge City Inorbit Mall Road, Hi Tech City Hyderabad – 500081.

Principal, UCE (A), OU has welcomed the Hon'ble Vice-Chancellor, OU, External Members, Director, CDAAC, Vice-Principal, Heads of the Departments, Chairpersons, Board of Studies and Administrative Officers to the 35th Academic Council Meeting held on 25th July 2025 at e-Committee Room, Main Building,   UCE (A), OU.

Principal briefed about the following developments at the College from last one year:

1. AICTE approved all UG Programs with intake of 60 each and 19 PG Specializations, BE - Working Professionals (WP) in Civil, Mechanical, Electrical, ECE and AIML.

2. Three PG programs of Electrical Engineering Department Viz., Industrial Drives and Control, Power Systems, Power Electronics Systems and one PG program of ECE Department 'Digital Systems' have been accredited for 3 years up to 30-06-2027 by National Board of Accreditation (NBA).

3. **NBA Accreditation of UG Programme:**
   a) Pre-qualifier is approved, and Self-Assessment Report (SAR) is uploaded.
   b) Documentation evidence is being collected.
   c) In connection with NBA experts' visit scheduled before November 2025 the following actions have been initiated:
      ➢ Course Handouts by all teaching faculty members
      ➢ Awareness of CO-PO & Outcome Based Education
      ➢ Indirect Assessment
      ➢ Gap Analysis
      ➢ Impact analysis
      ➢ Industry participation in Teaching Learning Process

4. The college offered Open Elective to B.E. VI Semester on Entrepreneurial Leadership and Start-up Planning by Wadhwani Foundation.

5. College has introduced Minors and Honors Programs for V Semester Students and BE Minors in Banking, Financial Services and Insurance (BFSI) with Support of Telangana Council for Higher Education (TGCHE) {Minors in ECE (4), Honors in CSE (14), AIML (6), Civil (11)}.

6. The Faculty Members of the College attended three-day National Workshop on NAAC Accreditation and Outcome Based Education through AI Powered Digital Learning organized by Dean Development & UGC Affairs, OU and IQAC OU from 3rd to 5^{th}March, 2025 at Tagore Auditorium, OU.

7. One Day Workshop on Women Stress Management and Mental wellbeing in association with United Way of Hyderabad on occasion of International Women's Day on 07th March, 2025 at ECE Department Auditorium, UCE (A), OU.

8. Students Technical Symposia were held during 21-22 March, 2025.

9. An interaction session on **"Outcome Based Education"** was held by Prof. Syeda Sameen Fatima, Retired Faculty of CSE on 08th April, 2025 at e-Committee Room, Main Building, UCE (A), OU.

10. 36th Prof KK Nair Commemoration Lecture **"Connected Automotive Radar Systems"** by Dr. Ashish Pandhari pande, Innovative Director, NXP Semiconductors, Netherlands on 16th April, 2025.

11. 35th Prof. KK Nair Lecture" **How AI on a Cloud Continuum is Transforming the World"** – Dr. Gopal Pingali, Accenture, USA on 13th Aug, 2024.

12. 6th Prof. Alladi Prabhakar Lecture: **"Neuro-Inspired Memories for Next-Gen AI"** – Dr. Tanveer Syeda Mahmood, IBM, USA on 26th Nov, 2024

13. Osmania Foundation Day celebrated on 26th April, 2025.

14. The Graduate Exit Meeting was conducted on 30th April, 2025. Students have given several suggestions for improvement in terms of academics and infrastructure. Their feedback on online and offline modes was shared with Heads of the Departments regarding their plan of action.

15. TGECET 2025 was conducted on 12th May 2025.

16. Swayam NPTEL recognized the college as valuable local chapter with a rating of 'A' based on performance in NPTEL online certification courses.

17. CPDDAM Summer Internship Programme (four and twelve weeks) started from 12th May, 2025.
    The details of the summer internship on additive manufacturing technologies are as below:
    Basic Course (4 Week duration)Total 67 students out of which

    - Students from Osmania University: 14
    - Students from Hyderabad: 32
    - Students from outside Hyderabad: 20

Advanced Course (12 Week duration) Total Students: 11 out of which

- From Osmania University: 10
- From Outside: 01

18. Mr. KenQue, CEO of Spring Semi-Conductors Malaysia along with CMD of T-Connect visited on 12th June, 2025.

19. The Meetings of Board of Studies (Autonomous) Members of all Departments were held on 21st June, 2025 and finalized the syllabus of BE VII and VIII Semesters.

20. NSS Wing has conducted following competitions on occasion of international day against drug abuse and illicit Trafficking with support of Telangana State Anti-Narcotics Bureau.
    - Debate Competition
    - Rap Poetry
    - Poster Presentation
    - Street Play
    - Quiz Competition
    - Social Media Awareness contest

    Winners of these competitions were felicitated by Prof. Kumar Molugaram, Hon'ble Vice Chancellor, OU on 26th June, 2025. An awareness rally was also conducted on 09th June, 2025.

21. Reunion of BE Class of 2000 was held on 28th June, 2025 and around 150 alumni and Retired Professors attended the program.

22. All Bank Accounts of University College of Engineering (A), OU have been on boarded onto SBI CMP e-Payments. Special thanks to Prof. Kumar Molugaram, Hon'ble Vice Chancellor, OU, Sri. Nagaraju, AGM, Mr. Pankaj Priyadarshi, DGM and Mr. Srikanth, Deputy Manager of SBI.

23. Faculty level Achievements: The following (2) MOOCs Courses are being offered by Dr. Harish Gupta, Course Coordinator and UGC - Assistant Professor, Department of Civil Engineering.

    a) Water Resources and Watershed Management.
    b) Disaster Risk Reduction and Management.

24. **MoU and MoA.**
    A. NRSA :
    I.   To Telecast important outreach activities of NRSC through Osmania TV channel and Osmania TV YouTube Channel.
    II. To design and develop content required for outreach promotional activities to be telecasted through Osmania TV. The raw content and material will be provided by NRSC.
    III. To organize joint certified programs, Joint workshop, Seminars, Trainings on important events and occasions along with NRSC.
    IV. To Facilitate NRSC scientists as external Ph. D guides for OU Ph. D students as per Osmania University rules and regulations.
    V.   To provide admission into Ph. D programme for NRSC Scientists/Engineers as per Osmania University rules and regulations.

B. MoA:

> **Sohan Academy:**
>   - Train and provide Hardware boards and Internships in IoT domain.
> **Zoicx Technologies Pvt. Ltd., Hyderabad:**
>   - Joint Research projects and publications.
>   - Skill advances in Data Science, Cyber Security and VLSI.
>   - Placements and internships.
> **Astra Microwave Private Ltd., Hyderabad:**
>   - Research & Development.
>   - Joint Customized Training Programs.
>   - Curriculum Development.
>   - Skill Development, Industrial Exposure and Internships.
> **Nspace Tech India Pvt. Ltd., :**
>   - Joint Research.
>   - Student Internships.
>   - Hands-on training.
>   - Skill development in the fields of Space Research, Satellite Communications and Embedded Systems.
>
> **ChAVASK :**
>   - To validate Silicon Proven IP Core for High Resolution ADPLL for precision agriculture sensor ASIC.
>   - To design Integrated Circuit Sensor for non-invasive diagnostics, wellness and precision agriculture applications.
>   - Skill Development, Capacity building programs in the field of Semiconductor IC Design.
>   - Support Server, Desktop machines and other accessories.

25. **Infrastructure Developments:**

   a. 500 Capacity (G+3) Boys Hostel Building with Dining Hall is being constructed at Kinnera Hostel with a cost of Rs. 39 Crores by pooling Internal Revenue Generation. Presently Dining Hall is completed and Hostel is in completing stage. It will be Inaugurated in the month of August, 2025 and will be available to the students from October, 2025 onwards

> **CSR Initiatives-**
>   a. **Inauguration of E-Committee Room, ECE**
>
>   Astra Microwave Private Ltd, Hyderabad has donated Rs. 45 Lakhs to Dept. Of ECE, to upgrade the infrastructure facilities at CEME and establishing e-Conference Room and wasinaugurated on 16th April, 2025 by Prof. Kumar Molugaram, Hon'ble Vice Chancellor, OU.
>   b. **Classroom Complex, Department of ECE** funded by Singareni Collieries Company Limited (SCCL) was inaugurated on 25th May, 2025, by Prof. Kumar Molugaram, Hon'ble Vice Chancellor, Osmania University, in presence of Sri. N. Balaram Chairman & Managing Director, SCCL, Prof G. Naresh Reddy, Registrar, OU, Prof S. Jitender Kumar Naik, OSD to VC, Prof P. Chandra Sekhar, Principal UCE (A), OU, Prof. B. Mangu, Vice-Principal, UCE (A), Prof. B. Rajendra Naik, Dean, Student's Affairs, OU, Prof. D. Ramakrishna, Head, Dept. of ECE.

The College places contributions and efforts on the records of
    i. Sri. M. Sridhar, IAS
    ii. Prof. D. Ravinder, former Vice Chancellor, OU.
    iii. Prof. P. Laxminarayana, former Registrar, OU.
    iv. Prof. Sriram Venkatesh, former Principal, UCE, OU.
    v. Prof. L Nirmala Devi, former Head, Dept of ECE, UCE, OU.

c. Upliftment of Civil Department
- Department Seminar Library - 2.2L
- Committee Room - 1.7L
- Seminar Hall- 2.05L
- 6 A/C to conference hall- 4.2L

d. Inauguration of Open Learning Space
- Open Leaning Place (Lawn) from open space Garden at Department of ECE worth of Rs. 9.0 Lakh under CSR by MosChip Technologies Ltd (Initiated by Mr. Srinivasa Rao Kakumanu (BE ECE 1994), CEO & CMD, MosChip Technologies Ltd.
- Moschip Technologies Ltd., Hyderabad has donated Rs. 8 Lakhs to Dept of ECE to provide classroom infrastructure.

e. ChAVASK Pvt. Ltd., Hyderabad has donated Rs. 40 Lakhs for equipping AI Server and amenities at Centre of AI2C, Dept of ECE, UCE, OU.

➢ **Alumni Initiatives-**
    a. Centre of AI2C (Artificial Intelligence & Integrated Circuit Design) at Dept of ECE, BE 1973 batch of alumni donated Rs. 50 lakh worth of Hardware for the establishment. Principal thanked the BE ECE 1974-79 batch for their generous contribution, providing 12-core Xeon Server and 15 i9-desktops worth Rs.50 lakhs on their 50th year celebrations and instrumental in creating a Centre of Excellence in Artificial intelligence and Integrated circuits **(CAIIC)** and CHAVASK for providing GPGPU servers worth Rs.50 lakhs.

       "Prof. Y. Narsimhan Building", Dept. of Electrical Engineering is being constructed with an amount of Rs. 9.95 Crores. Out of which, the College is contributing 2 Crores, Alumni Association has agreed to pool donations around 2 Crores and Rs. 5 Crores is contributed by the Donor Sri. Gopal T.K. Krishna. As per the commitment, Sri. Gopal T.K. Krishna has donated of Rs. 5 Crores. The College acknowledges his generous contributions. The College contribution of Rs. 2 Crores will be disbursed, soon after the receipt of fee reimbursement from the Govt. of Telangana as expected in the month of September, 2025. The Alumni Association expressed their inability to mobilize the funds of Rs. 2 Crores.

➢ The Department of CSE has received **10K A100 GPU-Hours on Saturn Cloud** under Academic Grant Programme.

26. **Ph.D Awarded to the Faculty:**
   ➢ Dr. K. Venkateswarlu, Department of Mechanical Engineering.
   ➢ Dr. G. Jhansi Rani, Department of Electrical Engineering.
   ➢ Dr. R. Narender Reddy, Department of Electronics and Communication Engineering.
   ➢ Dr.G. Kiran Kumar, Department of Electrical & Electronics Engineering.
   ➢ Dr. M. Satish Kumar, Professor of Practice, Department of Mining Engineering.

27. Four Research proposals submitted to ARMREB have been shortlisted.

28. **Gold Medals:**
   a) Prof. K.K. Nair Gold Medal has been instituted to award to the topper of the BE ECE, Department of Electronics &Communication Engineering.
   b) Dr. Amruth Sivalanka Gold Medal has been instituted to award to the topper of the BE in Mechanical Engineering, Department of Mechanical Engineering.

29. **Students Achievements / Contributions**

   GATE 2025 Achievers

   ➢ Saniya Mahreen from BM AIR- 13
   ➢ Prasanna Devika from BM AIR- 44
   ➢ Sai Sathwik from ECAIR- 90
   ➢ Hibah Fatima Rasheed from BM AIR- 93
   ➢ Shaarvani from BM AIR- 110
   ➢ P Aparna from BM AIR- 115
   ➢ Mohammed Abdul Momin Siddiqui from CS AIR- 340
   ➢ DevallaSharvani from CS AIR- 130
   ➢ Thrishu Krishna from BM AIR- 150
   ➢ Sreevali from BM AIR- 196
   ➢ VallalaMadhu from BM AIR- 211
   ➢ VeeraiahgariSharat Chandra from BM AIR- 283
   ➢ Shivaprasad from BM AIR- 314
   ➢ B Sai Sathwik from EC AIR- 360
   ➢ D Pavan Kumar from EC AIR- 425
   ➢ Abhilash from CE AIR- 439
   ➢ Shivarama Krishna from EE AIR- 433
   ➢ Karney Jayanth from EC AIR- 469
   ➢ Mula Anusha from ECE AIR 469
   ➢ Bhukya Jineeth from BM AIR 556
   ➢ KSPSVLN Siddardha Kumar Kavuri from CS IT AIR- 932
   ➢ MusapurManasa from sociology(XH) AIR- 944

30. **Students of BECSE VI-semester.**
   • S.Srivarsha
   • Kaushik Aila
   • A.Sahithi
   • J. Sagarika
   • E. Einstein
   • C. Srijita
   • C. Manognam

The above students have won Special Honorary Award at all India AI Hackathon 2025, for innovative AI Powered Fintech Solutions, conducted by DTCC Hyderabad in association with Fintech Open-Source Foundation on 16-06-2025.

33. Placement Training Programs

❖ Conducted one Week "Graduate Employability Skills & Training" to B.E (ECE, Civil, BME, MECH, Mining) 4th Year VII – Semester students.

❖ 2 weeks "Graduate Employability Skills & Training" to B.E (CSE, Mining & Mech) 4th Year VII Semester students.

❖ 40 Hrs. Training Program on Cyber Security to B.E/CSE/AIML, organized by Tata Strive in Collaboration with Microsoft- Cyber Security Scholarship Program.

❖ "Mock Coding Test" to B.E (CSE and AIML) 4th Year VII–Semester.

❖ Training Program for BE VII Semester students of all departments on LinkedIn and Resume Preparation and Interview Preparation Session.

❖ One-day Workshop an IBM Skills Build Certification Program to B.E 3rd and 4th Year students and M.E 1st Year and 2nd Year Students.

❖ LinkedIn Career Kickstarter Program to B.E 2nd, 3rd and 4th Year, M.E 2nd Year and MCA students.

❖ Four Days program on "Job Readings and Skills Enhancement".

❖ "Deloitte Impact Day" to All B.E 1st and 3rd Year students.

❖ Exposure visit to SALESFORCE Company with the help of United way of Hyderabad to BE (CSE, AIML) students.

❖ "Career Assistance Training Programme" by up Grad to B.E 4th Year (CSE, AIML) students.

❖ "Seminar on Higher Education and Jobs in Germany" by – Deeban Chakravarthi M, Career Coach, Indo-German Business, Consultant, IEEE SB OUCE in Collaboration with Training and Placement Office.

❖ Three-day Placement Training Program "SAMANVAYA-2025" to all BE 3rd year students.

❖ Three-day Placement Training Program on "Job Readiness /Campus Recruitment Training" for all BE 2nd year students.

❖ "Hands on Training ON 3D Modeling" with Guest Speaker Srinivas Theegala, Senior. Research Engineer at Hyundai Motors India R&D Center, Hyderabad, Key Discussion & Insights: Fundamentals of CATIA V5 and Basic 3D Modeling and Assembly program for BE Mechanical students.

❖ Exposure visit to YEXT Software Company for 25 Female students of CSE, AIML Organized by United Way of Hyderabad.

❖ Pre-Placement Training Program for B.E III Year all branches.

❖ Conducting CAT Coaching by KISH academy on every Saturday.

34. Students are placed in 2024-2025 Academic year at various companies.

Company Name	Salary CTC (Rs.)	Number of Students Selected	Salary CTC (Rs.)
GE Digital	17.3 Lakhs per year	2	1730000
Darwinbox Digital Solutions (Drive-1)	16.3 Lakhs per year	1	1630000
Bharat Electronics Limited (BEL), Hyderabad	12.09 Lakhs per year	6	1209000
ABB	10.50 Lakhs per year	2	850000
Tejas Network Ltd	10.00 Lakhs per year	2	850000
Darwinbox Digital Solutions	9.70 Lakhs per year	1	970000
Infosys	9.50 Lakhs per year	2	950000
ITC Limited, Agri Business Division	9.10 Lakhs per year	1	910000
Deloitte Consulting India Pvt. Ltd	7.60 Lakhs per year	4	760000
DeltaX	7.00 Lakhs per year	1	700000
Digitalinterakt	7.00 Lakhs per year	6	700000
TATA Electronics	7.00 Lakhs per year	1	700000
Movidu Technologies Privae Limited	7.00 Lakhs per year	9	700000
Opt Culture	7.00 Lakhs per year	1	700000
Pinnacle Reliability	6.50 Lakhs per year	11	650000
Thomson Reuters	6.50 Lakhs per year	13	650000
icsglobal	6.25 Lakhs per year	9	625000
K&S Partners	Intellectual Property Attorneys	6.25 Lakhs per year	1	625000
Adani Enterprises Limited	6.02 Lakhs per year	5	602000
HSBC	6.00 Lakhs per year	2	600000
Larsen & Toubro Limited	6.00 Lakhs per year	34	600000

OSI Digital Pvt Ltd	6.00 Lakhs per year	7	600000
PAL TECH	6.00 Lakhs per year	4	600000
ZOICX Technologies Private Limited	6.00 Lakhs per year	4	600000
Astra Microwave Products Limited	5.00 Lakhs per year	15	500000
DAIKIN Airconditioning India Pvt. Ltd	5.00 Lakhs per year	3	500000
Eastman	5.00 Lakhs per year	8	500000
Omni Cloud Consulting	5.00 Lakhs per year	8	500000
TransGraph	5.00 Lakhs per year	2	500000
Unistring Tech Solutions.	5.00 Lakhs per year	8	500000
Zessta	5.00 Lakhs per year	1	500000
Magnaquest Technologies Ltd	5.00 Lakhs per year	1	500000
MoSchip Technologies	4.00 Lakhs per year	1	400000
Coromandel Fertilizers Pvt Ltd	4.80 Lakhs per year	2	480000
Accenture	4.50 Lakhs per year	5	450000
Aurobindo Pharma Limited	4.50 Lakhs per year	11	450000
Medtronic Engineering & Innovation Centre	4.50 Lakhs per year	4	450000
Tata Consulting Engineers	4.50 Lakhs per year	9	450000
GRANTLEY EDUTECH PVT LTD	4.50 Lakhs per year	7	450000
Medha Servo Drives Pvt. Ltd	4.48 Lakhs per year	1	448000
Cyient	4.20 Lakhs per year	6	420000
Rinex Technlogies Pvt Ltd	4.02 Lakhs per year	3	402000
Amara Raja Group	4.00 Lakhs per year	3	400000
ctrIS	4.00 Lakhs per year	20	400000
Laxai	4.00 Lakhs per year	3	400000
ROLON SEALS	3.60 Lakhs per year	5	360000
NCC Limited	3.19 Lakhs per year	2	319000
Lotus Microwave Technologies	3.00 Lakhs per year	2	300000
Jai Tulsi Switchgears Private Limited	2.00 Lakhs per year	2	200000

35. Placement Summary of Graduated Batches

Placement Information - students				
Academic Year	No. of UG students Offers	No. of PG students Offers	Percentage	Average Pay package (Lakhs)
2024 - 2025*	259	115	50.13	6.10
2023 - 2024	245	69	52.68	5.80
2022 - 2023	265	40	56.27	7.20
2021 - 2022	376	170	75.72	6.50
2020 - 2021	235	42	54.63	6.0
2019 - 2020	243	47	59.30	5.5

***Still recruitment is going on…**

Prof. Kumar Molugaram, Hon'ble Vice Chancellor of Osmania University has felicitated the Students who have been placed with High Packages in Academic Year 2024-2025.

36. Student Centric Activities & Achievements:

❖ **Students Technical Symposia (21-22 March, 2025):** The Symposia is conducted by the Students with support of faculty and they would get overall experience in organizing the events, such as teamwork, time, money & crisis management, Innovation and exposure to the emerging technologies and also exhibit real time prototypes and working models.

➤ DEPT. OF CIVIL: NIRMAAN 2K25

A GRAND CELEBRATION OF INNOVATION, INTEGRATION AND INSPIRATION Hyderabad, 19th March - The much-anticipated Nirmaan 2K25 is set to take place at Osmania University, Department of Civil Engineering on 21st and 22nd March bringing together a diverse range of civil engineering enthusiasts, innovators, and creative minds. This flagship event promises an exhilarating experience, combining technical excellence, cultural vibrance, and insightful discussions. For the inaugural session, we are honoured to welcome Shri. Rahul Bojja, I.A.S Principal Secretary to Government Irrigation & CAD Dept., Govt. of Telangana, Shri. Prashant J. Patil, I.A.S Special Secretary to Government Irrigation & CAD Dept., Govt. of Telangana, as our Chief Guest, Sr. Prof. Kumar Molugaram Hon'ble Vice-Chancellor, Osmania University as President of the function, Shri. A. Srinivasa Reddy Chief Engineer, Kothagudem I&CAD Dept., Govt. of Telangana as guest of honour. For valedictory session,
esteemed guests gracing the event are Shri G. Vijaya Bhasker Reddy Engineer-in-Chief (0&M) I&CAD Dept., Govt. of Telangana as chief guest, Shri O. V. Ramesh Babu Chief Engineer, Khammam I&CAD Dept., Govt. of Telangana as guest of honour. Our sponsors: Sita Rama Lift irrigation project, Government of Telangana, Shree TMT, Alumni(2011-15), Orient Cement, Meil.

Key Highlights of Nirmaan 2K25

Technical Events: Sita Rama Lift irrigation project (Main Model), Minimodels, Cadmania, Setu Nirmaan, Rapid Survey, Quizophile, Paper Presentation. Workshops: Conducted on 10th and 11 th March on BIM, Revit on Quantitative surveying.

Cultural Festivities: Dance, Music, Drama, and exciting performances. Fun & Engagement: IPL Auction, Treasure hunt, Game arena, Filmy Duniya. With an exciting lineup of events, Nirmaan 2K25 aims to foster innovation, integration and inspiration while providing a dynamic platform for students and professionals to connect with industry leaders. **Venue:** Osmania University, Department of Civil Engineering Date: 21st and 22nd March be a part of Nirmaan 2K25 - Innovate, Inspire, Integrate!

Organizing Team 2K25

HEAD: - Prof. K. L. Radhika,

STUDENT COORDINATOR: - Prof. D. Rajashekhar Reddy,

STUDENT CONVENOR: - V Goutham Krishna.

➤ DEPT OF MECHANICAL: MECHARENA 2K25

A GRAND CELEBRATION OF AUTOMATION, INNOVATION, AND CULTURE Hyderabad, 19th March - The most-anticipated Mecharena 2K25 is set to take place at Osmania University, Department of Mechanical Engineering on 21st and 22nd March 2025 bringing together a diverse range of technology enthusiasts, innovators, and creative minds. This flagship event promises an exhilarating experience, combining technical excellence, insightful discussions and cultural vibrance.

We are honored to welcome Prof. Kumar Molugaram, Hon'ble Vice Chancellor, Osmania University as our Chief Guest. His presence will add immense value as he shares his thought-provoking insights and enlightening talks. Our esteemed Guest of Honor gracing the event is Dr. Nayani Kishorenath, Scientist-G, Project Director-VEDA, ASL, DRDO. His expertise will inspire students and professionals to explore the transformative power of Advanced Defense Systems. Another Guest of Honour embracing the event is Shri Devendra Surana, Managing Director, Bhagyanagar India PVT LTD. His presence makes the event utmost graceful as he inspires a lot of upcoming engineers.

Key Highlights of Mecharena 2K25:

Digital Design & 3D Printing Hackathon consists of Phase 1 Digital design and Presentation of Idea and Phase Prototyping the designed components.

Technical Events: Technical Paper Presentation, Navadhara Praudyogika, Robotics Event, Cad Wizard, Auto Cad, Business Events,

Technical & Non-Technical Quiz.

Workshops: 3D Printing Workshop, R&AC Workshop, IC engine and EV Workshop, Robotics Workshop.

Cultural Festivities: Dance, music, drama, and exciting performances.

Fun & Engagement: Informal activities, quizzes, Logo Detective, Free-Fire, BGMI Tournament. With an exciting lineup of events, Mecharena 2K25 aims to foster creativity, innovation, and learning while providing a dynamic platform for students and professionals to connect with industry leaders.

Venue: Department of Mechanical Engineering, Osmania University, Date: 21st & 22nd March 2025.

➤ **DEPT. OF CSE & AIML: INFINITY 2K25**

Where innovation meets Celebrations Infinity 2K25, the technical fest of the Department of Computer Science and Engineering, fosters learning, innovation, and creativity.It unites students, academicians, and industry leaders through competitions, workshops, and cultural celebrations.

Distinguished Guests
* President of the Function: Prof. Kumar Molugaram
* Chief Guest: Justice G. Chandraiah
* Guest of Honour: Praveen Mokkapati
* Guest of Honour: Madhusudhan Verma

<u>Key Events & Highlights of Infinity</u>

* *National-Level Hackathon* - HACK4GOOD: Hosted on Unstop, where students will present innovative solutions to real-world problems.
* *Technical Events:* InfyHunt, Tech Tac Toe, TechnoThrone, Tech Triathlon, PuzzleBit, Escape Room, Descriptors Assemble, Al Pictionary, and DSA Flag, Dramatic.
* *Workshops & Talks*: Expert-led sessions on Generative Al
* *Fun & Engagement*: A vibrant celebration of dance, music, and drama. Students are organizing a variety of engaging games, providing both entertainment and a chance to build meaningful connections with peers and professionals.

Organizing Team 2K25
* Head of Department (CSE): Prof. P.V Sudha
* Faculty Coordinator: V.B Narasimha
* Student Convenor: A. Varshith

➤ **DEPT. OF ECE: AAKRUTHI 2K25**

A GRAND EXTRAVAGANZA OF CULTURE, TALENT, AND INNOVATION!
Hyderabad, 20th March 2025 - The wait is finally over! University College of Engineering, Osmania University is all set to host its most anticipated National Level Technical Symposium, AAKRUTHI 2k25, on 21st & 22nd March at the college campus. This multi-day festival promises an unforgettable experience with a perfect blend of technology, culture, and entertainment. We are honored to welcome Mr. Srinivasa Kakumanu, MD & CEO of MOSCHIP Technologies Ltd., as our Chief Guest. His presence will add immense value as he shares insights on emerging technologies which will inspire young minds. Another esteemed guest gracing the event is Dr. M.A. Fyzee, Scientist 'G' and Group Director, NRSC(ISRO), Hyderabad. His presence will be an inspiration for budding engineers and researchers. Their participation will undoubtedly elevate the event and provide students with valuable knowledge and motivation.

<u>Key Highlights of Aakruthi 2k25</u>:

Technical Events: Prakalpana, Trishna, Pradarshana, Prasthuthi, Chanakya, Yantra, Medha, Laghuchitra.

Workshops: A two-day hands-on workshop on "Building Intelligent loT Systems"
Cultural Festivities: Dance, music, drama, andexciting performances along with music concert.with an exciting lineup of events, Aakruthi 2k25 aims to foster creativity, innovation, and learning while providing a dynamic platform or students and professionals to connect with industry leaders. We invite students, faculty, alumni, and the general public to join us this vibrant celebration of talent and enthusiasm. Come and witness the electrifying energy of Aakruthi 2k25!

> ### DEPT. OF BME: MEDITECH 2K25

A prestigious National Level Technical Symposium on 21st & 22nd March 2025. The symposium is being organized under the able leadership of Prof. M. Malini, Head of the Department, with Dr. Medi Srinivas serving as the Faculty Coordinator. The event is being efficiently managed by Sriperumbudur Srinath, the Student Convenor, along with an enthusiastic team of volunteers.

Key Highlights of Meditech 2K25:

Workshops: Hands-on Training sessions on emerging biomedical technologies.
Guest Lectures: Talks by industry experts and academic leaders.
Paper Presentations: Innovative research paper submissions by students and professionals.
Model Presentations: Display of working biomedical prototypes and projects.
MedExpo: Exhibition featuring the latest medical devices and healthcare solutions.
Medi Quiz: A knowledge-based quiz on biomedical engineering concepts.
Chief Guest (Inaugural): Dr. J. Ajay Kumar, Commissioner
Telangana Vaidya Vidhana Parishad (TVVP)

Guest of Honour: Prof. A. Krishnaiah
Dean, Faculty of Engineering,
Osmania University.

Head of Dept.: Prof. M. Malini

> ### DEPT. OF MINING: IGNITE 2K25

Ignite 2K25 3rd National level Technical Symposium Hyderabad, 18th March - The much-anticipated Ignite 2K25 is set to take place at Osmania University, Department of Mining Engineering on 21st and 22nd March bringing together a diverse range of technology enthusiasts, innovators, and creative minds. This flagship event promises an exhilarating experience, combining technical excellence, cultural vibrance, and insightful discussions. We are honored to welcome Sri N. Balaram (C&MD, SCCL) as our Chief Guest. His presence will add immense value as he shares insights on mine technologies Key Highlights of Ignite 2K25:

Technical Events: Models Display (Main model), paper presentation, poster presentation, Quiz, Case study

Non-technical events: Paper pulp art, dumb charades, hand printing, puzzles, Jenga, tub of war, free fire tournament. Cultural festivities: Dance, music, drama exciting performances with an exciting line of events Ignite 2k25 aims to poster creativity innovations, learning while providing dynamic platforms for students and professors to connect with industry leaders Join us for this unforgettable experience at Ignite 2K25.

Venue: Dept. of Mining Engineering, University College of Engineering, Osmania University Date: 21st & 22nd March, 2025. Be part of Ignite 2K25 - Where ideas take of light.

HEAD OF DEPT.: PROF. CHANDRA SEKHAR PAIDIMARRY

> ### DEPT. OF EE: TECHSONANCE 2K25

CELEBRATING 25 YEARS OF TECHNOLOGICAL EXCELLENCE Hyderabad, 18th March - The highly anticipated Techsonance 2K25 marking its Silver Jubilee are set to take place at Osmania University, Department of Electrical Engineering, on 21st & 22nd March 2025. Established in 2001, this national-level technical symposium has been a driving force in fostering innovation, research, and collaboration among aspiring engineers across India.

This landmark edition of Techsonance 2K25 promises a dynamic blend of technical expertise, industrial insights, and cultural vibrancy, making it an unmissable event for students, researchers, and professionals alike.

Distinguished Guests: Chief Guest Shri. Karnati Varun Reddy, IAS., Chairman & Managing TG NPDCL,

Warangal Valedictory: Chief Guest Shri Musharraf Ali Faruqui, IAS., (Chairman & Managing Director TG SPDCL, Hyderabad.

Events:

* *Pitch Perfect*: Students pitch startup ideas, enhancing communication and problem-solving.

* *Pathrabhara*: A paper presentation on electrical engineering and advancing Technologies.

* *Inventex:* Participants showcase innovative projects addressing real-world issues.

* *E-Enigma*: A technical quiz promoting problem-solving and teamwork.

* *Brain Busters*: A non-technical quiz testing general knowledge.

* *Pirate's Quest*: A treasure hunt with puzzles, fostering teamwork.

* *Techshalarts*: A mime quest expressing technical themes through silent acting.

Join us in celebrating 25 years of technological brilliance!

Venue: Department of Electrical Engineering, University College of Engineering, Osmania University.

Date: 21st & 22nd March, for More Information & Registrations: http://techsonance.in

Be a part of Techsonance 2K25 - Where Innovation Meets Excellence!

HEAD OF DEPT.: PROF. E. VIDYA SAGAR

37. RUSA 2.0:Modernization of Laboratories:

* Institutional Achievements under RUSA 2.0

Name of the Project	Purpose	Amount (Crores)
CPDDAM	Centre of Excellence (COE)	4.5
Cyber Security	Centre of Excellence (COE)	2.25
AIML	Centre of Excellence (COE)	1.0
Smart City	Centre of Excellence (COE)	2.0
7 Departments of the college	Modernization of Dept. Laborites	2.25
		12.00

In addition to above facilities & Infrastructure, the RUSA 2.0 has following assistance to faculty and students.

Sl. No	Description	Amount
1.	Training Workshops for students and staff at University Departments for skill enhancement	Rs. 50000
2.	Reimbursement of publication cost for research papers in journals with >2.0 IF in Scopus Database	UptoRs. 2 Lakh not more than TWO
3.	Support for Patent/Technology Transfer	Maximum of Rs. 50000
4.	Financial support for publication of books with ISBN by faculty (Rs. 30,000/- per book)	Faculty
5.	Financial support for conduct of Seminars / Conferences / Symposia / Workshops / Hackathons / Faculty Development Programs by the faculty of University/Constituent/Govt. Degree Colleges	National: Rs. 1 Lakh International: Rs. 2 Lakh
6.	Financial support for International Travel for presenting research papers in Seminars / Conferences / Symposia & to attend training Workshops by the faculty	Not more than Rs. 2.0 Lakh

38. Faculty Level Awards/ Achievements:

S.No	Award Name	Awarded by	Awardee	Dept.	Yr. of Award
1	Sir C.V Raman Merit Award.		Prof. Kumar Molugaram	CED	2025
2	ISTE – Rajaram bapu Patil National Award	ISTE	Prof. P. Satish Kumar	EEE	2025
3	Best Teacher Award	Government of Telangana	Prof. P. Chandra Sekhar	ECE	2024
4			Dr. K.E.Ch. Vidyasagar	BME	2024
5	Lifetime Achievement Award	Institution of Electronics & Telecommunication Engineers (IETE)	Prof. V. M. Pandhari Pandey (Retd.) Professor	ECE	2024
6	Prof. K. Sreenivasan Memorial Award		Prof. P. Naveen Kumar	ECE	2024
7	BharatRatna Sir Mokshagundam Visvesvarayya Award	Institution of Engineers & Govt. of Telangana	Prof. DN Reddy, Retd. Professor	MED	2024

39. The Principal mentioned about the Upcoming Events in College:
- ✓ ISO 9000 Certification
- ✓ Graduation Day
- ✓ Orientation Day
- ✓ Sports Day
- ✓ Weekly News Bulletin in social media
- ✓ Semi-Annual Newsletter
- ✓ Institute promoted Milestone Reunions like 25-year or 50-year batch every year
- ✓ Human Resource
  - • Tri-party Networking: Institute-Government-Industry
  - • Professors of Practice, Chair, Adjunct and Visiting Professors
  - • Joint Research & Consultancy collaborations
- ✓ Collaborations with International Institutions.

➢ Prof. A. Krishnaiah, Director, CDAAC enlightened the scheme of instruction of BE VII & VIII Regular, Working Professional and ME Programs.

➢ The Chairpersons, Board of Studies from each Department explained their proposals and modifications in their respective department schemes.

➢ Prof. Kumar Molugaram, Hon'ble Vice Chancellor graced the event and congratulated the college for conducting Academic Council Meeting and he explained importance of Academic Council meeting and emphasized expert members to give their suggestions to meet the expectations of Stakeholders in Institution Development. He also emphasized the committee to focus on give directions to Placements and higher studies.

➢ The University College of Engineering (A), OU officially released its Placement brochure for the academic year 2025-2026 during the 35th Academic Council Meeting held on 25th July, 2025 at e-Committee Room, formerly unveiled by the Hon'ble Vice Chancellor, OU in the presence of Principal, Academic Council Members, University Officials, Faculty and the representatives from the Placement & Training Office.

➢ Osmania University set a record by developing Indigenous semi-conductor Chip for the first time in the history of State Level Universities in India. Prof. Kumar Molugaram, Hon'ble Vice Chancellor of Osmania University launched the fabricated Semi conductor chip.

Prof. Kumar Molugaram, Hon'ble Vice Chancellor of Osmania University formally unveiled the fabricated ADPLL chip on July 25th 2025 in the presence of Academic Council members, University Officials, Prof. P. Chandra Sekhar, Principal, UCE OU, Prof. A. Krishnaiah, Dean, Faculty of Engineering, OU, Prof. B. Mangu, Vice-Principal, UCE OU, Prof. B. Rajendra Naik, Dean, Student's affairs, OU, Prof. P. Naveen Kumar, Head, Department of ECE, Heads and BoS Chairpersons of various Departments and the project team.

On this occasion, the Vice Chancellor appreciated the efforts of the team led by Prof. P. Chandra Sekhar, Principal Investigator and commended the Professor for his leadership and for successfully securing this **prestigious project of Rs.15 Crores under the C2S Programme** and creating Prof. Kumar assured to extend the support for the facilities and industrial collaborations. He directed all the faculty members to achieve such prestigious projects in the same lines.

Prof. P. Chandra Sekhar expressed his sincere gratitude to MeitY and CDAC for their continued support in providing full-fledged EDA tools Cadence, Synopsys and for IC fabrication. He thanked Prof. Kumar Molugaram, Hon'ble Vice Chancellor, OU for his support and congratulated his team members Dr. Jahangeer, Assistant Professor, CBIT and Mr. Mohd. Misbahuddin, Assistant Professor, Dept. of ECE, UCE, OU Osmania University. He thanked the BE ECE 1974-79 batch for their generous contribution, providing 12-coreXeon Server and 15 i9-desktops worth Rs.50 lakhs on their 50th year celebrations and instrumental in creating a Centre of Excellence in Artificial Intelligence and Integrated circuits **(CAIIC)** and CHAVASK for providing GPGPU servers worth Rs.50lakhs. He briefed the roadmap for the development of a complete ADPLL System-on-Chip (SoC), ITSILCA, marking a step forward in commercializing indigenous semi- conductor IP course.

AGENDA

Presentations by Chairpersons BoS: Department wise

Item No: 1- Recommendations of the Board of Studies in Civil Engineering:

Resolved to approve the recommendations of the Board of Studies:

(i)   The Scheme of Instruction, Evaluation and Syllabus of B.E. VII to VIII Semesters with effect from 2025-26.
(ii)   The Scheme of Instruction of B.E. I to VIII Semesters.
(iii)   The Scheme of instruction and Evaluation of M.E./M.Tech. & MCA
(iv)   B.E. Minor in the Department of Civil Engineering with 18 Credits.
(v)   B.E. Honors in the Department of Civil Engineering with 18 Credits.
(vi)   The Scheme of instruction and Evaluation of B.E. / B.Tech. program for (Working Professionals)

Item No: 2 - Recommendations of the Board of Studies in Mechanical Engineering:

Resolved to approve the recommendations of the Board of Studies:

(i)   The Scheme of Instruction, Evaluation and Syllabus of B.E. VII to VIII Semesters with effect from 2025-26.
(ii)   The Scheme of Instruction of B.E. I to VIII Semesters.
(iii)   The Scheme of instruction and Evaluation of M.E./M.Tech. & MCA
(iv)   B.E. Minor in the Department of Mechanical Engineering with 18 Credits.
(v)   B.E. Honors in the Department of Mechanical Engineering with 18 Credits.
(vi)   The Scheme of instruction and Evaluation of B.E. / B.Tech. program for (Working Professionals)
(vii)

Item No: 3 - Recommendations of the Board of Studies in Electrical Engineering:

Resolved to approve the recommendations of the Board of Studies:

(i)   The Scheme of Instruction, Evaluation and Syllabus of B.E. VII to VIII Semesters with effect from 2025-26.
(ii)   The Scheme of Instruction of B.E. I to VIII Semesters.
(iii)   The Scheme of instruction and Evaluation of M.E./M.Tech. & MCA
(iv)   B.E. Minor in the Department of Electrical Engineering with 18 Credits.
(v)   B.E. Honors in the Department of Electrical Engineering with 18 Credits.
(vi)   The Scheme of instruction and Evaluation of B.E. / B.Tech. program for (Working Professionals)

Item No: 4 - Recommendations of the Board of Studies in Electronics & Communication Engineering:

Resolved to approve the recommendations of the Board of Studies:

(i) The Scheme of Instruction, Evaluation and Syllabus of B.E. VII to VIII Semesters with effect from 2025-26.
(ii) The Scheme of Instruction of B.E. I to VIII Semesters.
(iii) The Scheme of instruction and Evaluation of M.E./M.Tech. & MCA
(iv) B.E. Minor in the Department of Electronics & Communication Engineering with 18 Credits.
(v) B.E. Honors in the Department of Electronics & Communication Engineering with 18 Credits.
(vi) The Scheme of instruction and Evaluation of B.E. / B.Tech. program for (Working Professionals)

Item No: 5 - Recommendations of the Board of Studies in Biomedical Engineering:

Resolved to approve the recommendations of the Board of Studies:

(i) The Scheme of Instruction, Evaluation and Syllabus of B.E. VII to VIII Semesters with effect from 2025-26.
(ii) The Scheme of Instruction of B.E. I to VIII Semesters.
(iii) The Scheme of instruction and Evaluation of M.E./M.Tech. & MCA
(iv) B.E. Minor in the Department of Biomedical Engineering with 18 Credits.
(v) B.E. Honors in the Department of Biomedical Engineering with 18 Credits.
(vi) The Scheme of instruction and Evaluation of B.E. / B.Tech. program for (Working Professionals)

Item No: 6 - Recommendations of the Board of Studies in Computer Science & Engineering and AIML:

Resolved to approve the recommendations of the Board of Studies:

(i) The Scheme of Instruction, Evaluation and Syllabus of B.E. VII to VIII Semesters with effect from 2025-26.
(ii) The Scheme of Instruction of B.E. I to VIII Semesters.
(iii) The Scheme of instruction and Evaluation of M.E./M.Tech. & MCA
(iv) B.E. Minor in the Department of Computer Science & Engineering with 18 Credits.
(v) B.E. Honors in the Department of Computer Science & Engineering with 18 Credits.
(vi) The Scheme of instruction and Evaluation of B.E. / B.Tech. program for (Working Professionals)

Item No: 7 - Recommendations of the Board of Studies in Mining Engineering:

Resolved to approve the recommendations of the Board of Studies:

(i) The Scheme of Instruction, Evaluation and Syllabus of B.E. VII & VIII Semesters with effect from 2025-26.
(ii) The Scheme of Instruction of B.E. I to VIII Semesters.
(iii) The Scheme of instruction and Evaluation of M.E.

Item No: 8 - Recommendations of the Board of Studies in MCA:

Resolved to approve the recommendations of the Board of Studies:

(i)   The scheme of Instruction, Evaluation and Syllabus of two year MCA Programme with effect from 2025-26.

Item: 9 - Permission for Introducing Industrial Internship program in VII Semester of B.E. & III Semester of M.E. programs from the Academic Year 2025-2026 onwards.

Resolved to approve for introducing one-year full time industrial internship programme in VII Semester of B.E. and III Semester of M.E. programmes, by following **Annexure '1' for B.E. programme & Annexure '2' for M.E. programmes** with effect from the Academic Year 2025-2026.

Item No: 10 - Permission for Introducing Skill Development Module - I & II in B.E. V & VI Semester from the Academic Year 2025-2026 onwards

Resolved to approve for introducing Skill Development Module - I & II in B.E. V & VI Semesters respectively, by following **Annexure '3'** with effect from the Academic Year 2025-2026.

Item No: 11 - Ratification for introducing a 3 credit course on Entrepreneurial Leadership and Start-up to B.E. VI Semester all branches (All Departments) Students as Open Elective.

To ratify the action taken by the College for introduced 3 credit course on Entrepreneurial Leadership and Start-up to B.E. VI Semester all branches (All Departments) students as open elective, offered by Wadhwani foundation with effect from the Academic Year 2024-2025 onwards.

Item No: 12 - Ratification for permission to conduct for B.E. VIII Semester Make up examinations to students, who failed in SWAYAM courses.

To ratify the action taken by the College for conduct B.E. VIII Semester Make up examinations to students who failed in SWAYAM courses. **Those who failed in the first attempt of Swayam (NPTEL/NTA) Exams are not eligible for Gold Medals, Cash Awards & Rank Certificates.**

Item No: 13 – Consideration of permission to conduct M.E./M.Tech. All Branches (Regular & CEEP) Project Dissertation One-Time Chance Examination in line with OU.

The matter was considered and it was resolved to accord permission for M.E./M.Tech All Branches (Regular & CEEP) Project Dissertation One-Time Chance Examination for PG eligible Students of University College of Engineering (A), OU beyond the stipulated period (N+2+1) years in line with OU.

The Academic Council meeting ended with a Vote of thanks.

PRINCIPAL
&
CHAIRPERSON

PRINCIPAL
University College of Engineering
Osmania University, Hyderabad
TELANGANA STATE - 500007.