



DEPARTMENT OF BIOMEDICAL ENGINEERING
University College of Engineering (Autonomous), Osmania University, Hyderabad - 500007
Academic Year 2024-2025

Class: B.E (Biomedical) IV - Semester

TIME-TABLE

W.e.f: 20-01-2025

Room No. – 107

| Days\Time | 9:00 to 10:00 | 10:00 to 11:00 | 11:00 to 12:00 | 12:00 to 1:00 | | 2:00 to 3:00 | 3:00 to 4:00 |
|-----------|---------------|----------------|---|--------------------------------------|----------------------------------|---|--------------|
| Monday | SSBM (DSR) | BMI (MM) | PE – I FOLM (KK) / BI (GN) | DE (BG) | L U N C H | Digital Electronics Lab - BATCH – I Virtual Instrumentation & Simulation Lab - BATCH – II | |
| Tuesday | DE (BG) | SSBM (DSR) | PE – I FOLM (KK) / BI (GN) | PE – I FOLM (KK) / BI (GN) | | Digital Electronics Lab -BATCH - II Virtual Instrumentation & Simulation Lab – BATCH - III | |
| Wednesday | BMI (MM) | BM (GS) | TBE (KH) | DE (BG) | | Digital Electronics Lab -BATCH - III Virtual Instrumentation & Simulation Lab – BATCH - I | |
| Thursday | BM (GS) | SSBM (DSR) | BMI (MM) | TBE (KH) | | Biomedical Instrumentation Lab – BATCH - I Biomaterials Processing & Characterization Lab – BATCH - II | |
| Friday | TBE (KH) | BM (GS) | Biomedical Instrumentation Lab – BATCH-II Biomaterials Processing & Characterization Lab – BATCH-III | | | Biomedical Instrumentation Lab– BATCH - III Biomaterials Processing & Characterization Lab – BATCH - I | |

| THEORY | | LIST OF FACULTY | ALMANAC | |
|-------------------------------------|--|-----------------------|---|---|
| ES 401 BM | Digital Electronics (DE) | Mrs. B. Gayathri (BG) | On-Line Registration of Courses & Labs | 15th to 18th January, 2025 |
| ES 402 BM | Signal & Systems for Biomedical Engineers (SSBM) | Dr. D. Suman (DSR) | Commencement of Instruction | 20th January, 2025 |
| PC 401 BM | Biomedical Instrumentation (BMI) | Prof. M. Malini (MM) | Students Technical Symposium | 21 st & 22 nd March, 2025 |
| PC 402 BM | Transducers & Biosensors Engineering (TBE) | Dr. K. Harish (KH) | Class Test - I | 27th to 29th March, 2025 |
| PC 403 BM | Biomaterials (BM) | Dr. G. Shravanya (GS) | Submission of Class Test - I Marks | 07 th April, 2025 |
| Professional Elective - I | | | Summer Vacation (4 weeks) | 4th May to 1st June, 2025 |
| PE 401 BM | Fiber Optics & Lasers in Medicine (FOLM) | Mr. Kiran Kore (KK) | Recommencement of classes | 2 nd June, 2025 |
| PE 402 BM | Bioinformatics (BI) | Mrs. G. Neelima (GN) | Class Test - II | 16th to 18th June, 2025 |
| PRACTICALS | | | Last Date of Instruction | 18 th June, 2025 |
| ES 451 BM | Digital Electronics Lab | Mrs. B. Gayathri (BG) | Display of Attendance | 18 th June, 2025 |
| PC 451 BM | Biomedical Instrumentation Lab | Dr. M. Srinivas (MS) | Submission of Class Test - II Marks | 23 rd June, 2025 |
| PC 452 BM | Virtual Instrumentation & Simulation Lab | Dr. D. Suman (DSR) | Submission of Sessional (CIE) Marks | 27 th June, 2025 |
| PC 453 BM | Biomaterials Processing & Characterization Lab | Dr. G. Shravanya (GS) | Preparation Holidays & Laboratory SEE: | 23 rd to 28 June, 2025 |
| | | | Semester End Examinations (SEE) (Main & Supply.) | 30th June to 15th July, 2025 |
| | | | On-Line Registration for B.E.V Semester | 11 th to 15 th July, 2025 |
| Student Mentor: Dr. D. Suman | | | Commencement of next semester class work | 17 th July, 2025 |
| | | | Declaration of Results of IV Semester | 2 nd August, 2025 |

Dr. K. Harish

In-charge of Timetables, BME

Prof. P. Kotilakshmi
Overall B.E. Time-Table Coordinator

Prof. M. Malini
Head, Dept. of BME

Prof. P. Chandra Sekhar
Principal, UCE (A), OU.



DEPARTMENT OF CIVIL ENGINEERING

University College of Engineering (Autonomous), Osmania University, Hyderabad - 500 007
Academic Year 2024 - 2025

Class: B.E IV - Semester

TIMETABLE

w.e.f : 20th January, 2025

Room No/ Lecture Hall : 220

| DAYS / TIME | 09:00 to 10:00 | 10:00 to 11:00 | 11:00 to 12:00 | 12:00 to 13:00 | 14:00 to 15:00 | 15:00 to 16:00 | 16:00 to 17:00 |
|-------------|----------------|----------------|-------------------------|----------------|--|---|----------------|
| MONDAY | -- | SM-II KLR | FM-II KSK | EG HG | DRCS DA | FM-II (G-I) / TM (G-IV) / EG (G-III) MGN / VB / HG | |
| TUESDAY | -- | SM-II KLR | HWM PRS | FM-II KSK | FM-II (G-II) / TM (G-III) / EG (G-IV) KSK / RR / HG | | -- |
| WEDNESDAY | -- | DRCS DA | HWM PRS | SM-II KLR | GST / A&NP MGN / AGP | FM-II (G-III) / TM (G-II) / EG (G-I) US / DA / HG | |
| THURSDAY | -- | FM-II KSK | GST / A&NP MGN / AGP | | EG HG | FM-II (G-IV) / TM (G-I) / EG (G-II) RSK / PA / HG | |
| FRIDAY | -- | EG HG | DRCS DA | HWM PRS | -- | | |

KEY TO SUBJECTS THEORY

FACULTY

| | | | |
|---|-------|---|---|
| 1 | SM-II | Strength of Materials - II | Prof. K L Radhika (KLR) |
| 2 | HWM | Hydrology & Water Management | Prof. P Raja Sekhar (PRS) |
| 3 | FM-II | Fluid Mechanics - II | Prof K Shashikanth (KSK) |
| 4 | DRCS | Design of Reinforced Concrete Structures | Prof. D Annapurna (DA) |
| 5 | EG | Engineering Geology | Dr. Harish Gupta (HG) |
| 6 | PE-I | Geospatial Techniques (GST) Air and Noise Pollution (A&NP) | Sr. Prof. M Gopal Naik (MGN) Ms. Anagha Pechetty (AGP) |

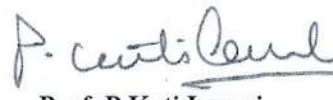
ALMANAC

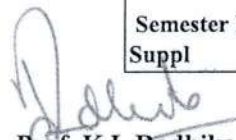
| | |
|--|-------------------------|
| Online Registration of Subjects | 15 - 18 January, 2025 |
| Commencement of Instructions | 20 January, 2025 |
| Students Technical Symposium | 21 - 22 March, 2025 |
| Class Test - I | 27 - 29 March, 2025 |
| Submission of Class Test - I Marks | 07 April, 2025 |
| Summer Vacation (4 Weeks) | 04 May - 01 June, 2025 |
| Recommencement of Instructions | 02 June, 2025 |
| Class Test - II | 16 - 18 June, 2025 |
| Last Date of Instruction | 18 June, 2025 |
| Display of Attendance | 18 June, 2025 |
| Submission of Class Test - II Marks | 23 June, 2025 |
| Submission of Sessional (CIE) Marks | 27 June, 2025 |
| Practical Exams (SEE) | 23 - 28 June, 2025 |
| Semester End Examinations(Theory) Main & Suppl | 30 June - 15 July, 2025 |

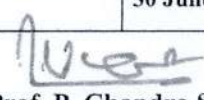
PRACTICALS

| | | | |
|---|-------|------------------------------|----------------------|
| 1 | TM | Testing Materials Laboratory | VB / DA / PA / RR |
| 2 | FM-II | Fluid Mechanics - II Lab | MGN / KSK / RSK / US |
| 3 | EG | Engineering Geology Lab | HG |


Dr. (Ms) S Prasanna
In-charge, Time Table


Prof. P Koti Laxmi
Overall TT Incharge, UCE, OU


Prof. K L Radhika
HEAD, CED
Prof. & Head
C.E.D.U.C.E., O.U.


Prof. P. Chandra Sekhar
Principal, UCE, OU

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
University College of Engineering (Autonomous), Osmania University, Hyderabad - 500 007

Updated on 06-02-2025

Academic Year 2024-2025

Class: B.E (CSE) IV-Semester

W.e.f: 20-01-2025

Room No. B-201

TIME TABLE

| Days\Time | 9:00 to 10:00 | 10:00 to 11:00 | 11:00 to 12:00 | 12:00 to 13:00 | 14:00 to 15:00 | 15:00 to 16:00 | 16:00 to 17:00 |
|------------------|---|----------------|---|----------------|----------------|----------------|----------------|
| Monday | MEA (CV) | DAA (EP) | EM-IV (KR) | ALC (MVD) | OS (IGR) | S & S (BR) | |
| Tuesday | DAA Lab Batch-I (S-IV Lab) (EP) OS Lab Batch - II (S-III Lab) (BS) | | EM-IV (KR) | ALC (MVD) | **** | **** | |
| Wednesday | DAR (KD) | DAR (KD) | DAA Lab Batch-II (S-IV Lab) (EP) OS Lab Batch - I (S-III Lab) (AG) | | ALC (MVD) | S & S (BR) | |
| Thursday | EM-IV (KR) | OS (IGR) | MEA (CV) | DAA (EP) | **** | **** | |
| Friday | DAR (KD) | OS (IGR) | MEA (CV) | DAA (EP) | S & S (BR) | **** | |

| S. No. | SUBJECTS | LIST OF FACULTY |
|-------------------|--|---|
| THEORY | | |
| 1 | EM-IV – Engineering Mathematics - IV | KR – Dr.K.Ramesh |
| 2 | ALC - Automata Languages and Computation | MVD- Dr.M.Venkat Dass |
| 3 | DAA - Design and Analysis of Algorithms | EP – Mrs.E.Pragnavi |
| 4 | OS - Operating Systems | IGR – Dr.I.Govardhana Rao |
| 5 | MEA - Managerial Economics & Accountancy | CV – Dr.C.Vani |
| 6 | S & S - Signals and Systems | BR- Dr.B.Ramesh |
| 7 | Professional Elective – III DAR – Data Analytics using R | KD – Dr.Krishnaiah Dayala |
| PRACTICALS | | |
| 8 | DAA Lab - Design and Analysis of Algorithms Lab | EP – Mrs.E.Pragnavi / |
| 9 | OS Lab – Operating Systems Lab | BS- Dr.B.Sujatha / AG – Mrs.A.Gayathri |

| ALMANAC | | |
|----------------|---|--|
| 1 | On-Line Registration of Subjects & Labs | 15 th to 18 th January, 2025 |
| 2 | Commencement of Instructions | 20 th January, 2025 |
| 3 | Students Technical Symposia | 21 st & 22 nd March, 2025 |
| 4 | Class Test – 1 | 27 th to 29 th March, 2025 |
| 5 | Submission of Class Test-1 Marks | 7 th April, 2025 |
| 6 | Summer Vacation (4weeks) | 4 th May to 1 st June, 2025 |
| 7 | Recommencement of Instruction | 2 nd June, 2025 |
| 8 | Class Test-II | 16 th to 18 th June, 2025 |
| 9 | Last Date of Instruction | 18 th June, 2025 |
| 10 | Display of Attendance | 18 th June, 2025 |
| 11 | Submission of Class Test-II Marks | 23 rd June, 2025 |
| 12 | Submission of Sessional (CIE) Marks | 27 th June, 2025 |
| 13 | Preparation Holidays and Laboratory SEE | 23 rd to 28 th June, 2025 |
| 14 | Semester End Examination (Theory) Main & Suppl. | 30 th June to 15 th July, 2025 |
| 15 | Online Registration for B.E V-Semester | 11 th to 15 th July, 2025 |
| 16 | Commencement of Instructions (V – Semester) | 17 th July, 2025 |
| 17 | Declaration of Results of IV-Semester | 2 nd August, 2025 |

B.E Time Table Incharge

Overall Co-Ordinator

Head, Dept. of CSE.

Principal, UCE(A), OU



DEPARTMENT OF ELECTRICAL ENGINEERING
University College of Engineering (Autonomous), Osmania University, Hyderabad – 500 007
Academic Year 2024 – 2025

ROOM NO. 109

Class: B.E (EEE) IV Semester

w.e.f: 20/01/2025

TIME TABLE

| Days\Time | 9:00 to 10.00 | 10.00 to 11.00 | 11.00 to 12.00 | 12.00 to 1.00 | LUNCH | 2.00 to 3.00 | 3.00 to 4.00 | 4.00 to 5.00 |
|-----------|---------------|--------------------|--------------------|----------------|-------|----------------|--|--------------|
| Monday | PS-I (SVR) | LCS (GM) | EM-II (PSK) | M&M (PLR) | | EMI (BS) | EC-LAB (USV,NS) EM-I LAB (ESS,SVR) M&M-LAB (PLR,MM) | |
| Tuesday | PS-I (SVR) | EC-II (BM) | EM-I LAB (ESS,SVR) | | | LCS (GM) | EC-LAB (GJR,SVR) M&M-LAB (PLR,NSL) | |
| Wednesday | PS-I (SVR) | EDS(MM) RE(EVS) | M&M (PLR) | EM-II (PSK) | | EC-II (BM) | EC-LAB (USV,GJR) EM-I LAB (ESS, SVR) M&M-LAB (PLR,NSL) | |
| Thursday | M&M (PLR) | EDS(MM) RE(EVS) | EC-II (BM) | EMI (BS) | | LCS (GM) | | |
| Friday | EC-II (BM) | M&M (PLR) | LCS (GM) | EMI (BS) | | EM-II (PSK) | EDS(MM) RE(EVS) | |

| SUBJECTS | LIST OF FACULTY | ALMANAC | |
|--|--|---|--|
| 1. EC-II: Electrical Circuits – II 2. EM-II: Electrical Machines II 3. PS-I: Power System – I 4. LCS: Linear Control Systems 5. M&M: Microprocessors and microcontrollers 6. EMI: Electrical Measurement and Instrumentation 7. EDS: Electrical Distribution Systems 8. RE: Reliability Engineering 9. Electrical Circuits Laboratory 10. Electrical Machines Laboratory – I 9. Microprocessors and microcontrollers Lab | BM: Prof. B. Mangu, PSK: Prof. P. satish kumar SVR: Dr.S.Vijender Reddy GM: Prof.G. Mallesham, PLR:Dr. P. Lokender Reddy BS:Dr. B. Sirisha MM:Prof. M. Manjula EVS: Prof. E. Vidyasagar * USA: Dr. U. Suryavalli GJR: Mrs.G.Jhansi Rani SVR: Dr.S.Vijender Reddy NS: Dr. N. Susheela * ESS: Dr. E. Sreeshobha SVR: Dr.S.Vijender Reddy *PLR:Dr. P. Lokender Reddy NSL: Dr. N. Srilatha MM:Prof. M. Manjula | Online Registration of Courses & Labs Commencement of Instruction Students technical symposia Class Test-I Submission of Class Test -I Marks Summer vacation(4 weeks) Recommendation of Instruction Class Test-II Last Date of Instruction Submission of Class Test -II Marks Last Date for Submission Sessional (CIE) Marks Practical exam SEE Semester End Examinations (SEE) (Main) Online Registration for V- Semester Courses Commencement of Instruction (V-Sem) Declaration of Results (IV-Sem) | 15 - 18 January, 2025 20 January 20225 21&22 March 2025 27- 29 March 2025 07 April 2025 04 May to 01 June 2025 02 June 2025 16 - 18 June 2025 18 June 2025 23 June 2025 27 June 2025 23 - 28 June 2025 30 June- 15 July 2025 11 -15 July 2025. 17 July 20225 02 August 2025 |

Note: * Lab Incharge

Dr.S.Vijender Reddy
In-charges of Time Tables, EED

Dr. M.V.Ramana Rao
In-charges of Time Tables, EED

Prof. P. Koti Lakshmi
Overall coordinator, Timetables

Prof. E. Vidyasagar
Head, Dept of Elect. Engg.

Prof. P.Chandra Sekhar
Principal



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
University College of Engineering (Autonomous), Osmania University, Hyderabad – 500007.

B.E. (ECE) IV Semester

Academic Year 2024-2025
TIME TABLE

W.E .F: 20th Jan, 2025
Room No: 102 Dept of ECE, UCE, OU.

| Days | 9.00AM to 10.00AM | 10.00AM to 11.00AM | 11.00AM to 12.00AM | 12.00PM to 1.00PM | 1.00PM to 2.00PM | 2.00PM to 3.00PM | 3.00PM to 4.00PM |
|-----------|-------------------|--------------------|---|-------------------|----------------------------------|---|------------------|
| Monday | DSP (MSS) | AE-II (PP) | PE-I (RS) | PTSP (PSV) | L U N C H | AE Lab/DSP Lab, B3/B1) (PP/RS)/(MSS/PSV) | |
| Tuesday | PTSP (PSV) | PE-I (RS) | EMWTL (DRK) | AE-II (PP) | | AE Lab/DSP Lab, B2/B3) (PP/RS)/(MSS/PSV) | |
| Wednesday | CT (KPK) | AE-II (PP) | AE Lab/DSP Lab, B1/B2) (PP/RS)/(MSS/PSV) | | | PE-I (RS) | *** |
| Thursday | EMWTL (DRK) | CAO (PCS) | PTSP (PSV) | DSP (MSS) | | CT (KPK) | CT (KPK) |
| Friday | CAO (PCS) | CAO (PCS) | DSP (MSS) | EMWTL (DRK) | | *** | |

Key to Subjects

Theory:

- 1.PC 401 EC - Analog Electronics-II
- 2.PC 402 EC - Probability Theory and Stochastic Process
- 3.PC 403 EC - Digital Signal Processing
- 4.PC 404 EC – Electromagnetic waves and Transmission Lines
- 5.PC 405 EC – Communication Theory
- 6.PC406 EC - Computer Architecture and Organization
7. **PE-I**

PE411EC Electronic Measurements and Instrumentation

Practicals:

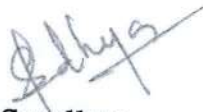
1. PC 451 EC - Analog Electronics Lab
2. PC 452 EC – Digital Signal Processing Lab

List of Faculty
Dr.P.Padma(PP)
Dr.P.Srividya(PSV)
Dr.M.Shyamsunder(MSS)
Prof.D.RamaKrishna (DRK)
Mr.K.Prem Kumar(KPK)
Prof.P.Chandra Sekhar (PCS)

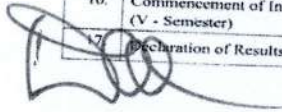
Dr.R.Sandhya(RS)

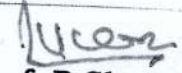
Dr.P.Padma(PP) /
Dr.R.Sandhya(RS)

Dr.M.Shyamsunder(MSS)/
Dr.P.Srividya(PSV)


Dr.R.Sandhya
Staff Member In-charge, ECE


Prof.P.Kotilakshmi
Timetable Coordinator


Prof.D.Ramakrishna
Head, Dept. of ECE


Prof. P.Chandrasekhar
Principal, UCE

B.E. IV - Semester

Almanac for the Academic Year 2024-2025

| | | |
|-----|---|--|
| 1. | Online Registration of Subjects & Labs | 15 th to 18 th January, 2025 |
| 2. | Commencement of Instruction | 20 th January, 2025 |
| 3. | Students Technical Symposia | 21 st & 22 nd March, 2025 |
| 4. | Class Test - I | 27 th to 29 th March, 2025 |
| 5. | Submission of Class Test – I Marks | 07 th April, 2025 |
| 6. | Summer Vacation (4 Weeks) | 04 th May to 01 st June, 2025 |
| 7. | Recommencement of Instruction | 02 nd June, 2025 |
| 8. | Class Test - II | 16 th to 18 th June, 2025 |
| 9. | Last Date of Instruction | 18 th June, 2025 |
| 10. | Display of Attendance | 18 th June, 2025 |
| 11. | Submission of Class Test – II Marks | 23 rd June, 2025 |
| 12. | Submission of Sessional (CIE) Marks | 27 th June, 2025 |
| 13. | Practical Exams (SEE) | 23 rd to 28 th June, 2025 |
| 14. | Semester End Examinations (Theory) Main & Suppl. | 30 th June to 15 th July, 2025 |
| 15. | Online Registration of V-Semester Subjects & Labs | 11 th to 15 th July, 2025 |
| 16. | Commencement of Instruction (V - Semester) | 17 th July, 2025 |
| 17. | Declaration of Results (IV-Semester) | 02 nd August, 2025 |



DEPARTMENT OF MECHANICAL ENGINEERING
 University College of Engineering (Autonomous), Osmania University, Hyderabad - 500 007
 Academic year 2024-2025

Class: BE IV Semester (Revised-I)

w.e.f: 20th Jan 2025

TIME TABLE

| Days/Time | 9:00 - 10:00 | 10:00 - 11:00 | 11:00 - 12:00 | 12:00 - 01:00 | 1:00 - 2:00 | 2:00 - 3:00 | 3:00 - 4:00 | 4:00 - 5:00 |
|-----------|--------------|-----------------------------|---------------|---------------|-----------------------|--|-------------|-------------|
| Monday | KOM (EMR) | | MEA (CV) | | L U N C H | Machine Drawing (PRB,TN,GV) | | |
| Tuesday | KOM (EMR) | TE (NS) | | MP (AK) | | Manufacturing Processes Lab-Gr:1/3 (AK,UK,KV) Thermal Engg. Lab-I -Gr:2/3 (VUM, MVRM) Design Thinking Lab -Gr:3/3 (MCSR) | | |
| Wednesday | DME (UAK) | MEA (CV) | MP (AK) | | | Thermal Engg. Lab-I -Gr:3/3 (GN,VUM) *** | | |
| Thursday | ** | DME (UAK) | | TE (NS) | | Manufacturing Processes Lab-Gr:2/3(TN,UK,KV) Design Thinking Lab -Gr:1/3 (EMR) | | |
| Friday | ** | Machine Drawing (PRB,TN,GV) | | | | Manufacturing Processes Lab -Gr:3/3(KS,TN,KV) Thermal Engg. Lab-I -Gr:1/3 (BH,GN) Design Thinking Lab -Gr:2/3 (UAK) | | |

KEY TO SUBJECTS THEORY

1. KOM - Kinematics of Machines
2. TE - Thermal Engineering
3. MP - Manufacturing Processes
4. DME - Design of Machine Elements
5. MD - Machine Drawing

LIST OF FACULTY

1. Dr.E.Madhusudhan Raju (EMR)
2. Prof.Narsimhulu Sanke (NS)
3. Prof A.Krishnaiah (AK)
4. Dr.U.Ashok Kumar (UAK)
5. Prof. P. Ramesh Babu (PRB), Dr.T.Nagaveni (TN)
Dr. G.Venkateshwarlu (GV)*
6. Dr.C.Vani (CV)

PRACTICALS

7. Thermal Engg. Lab-I
Prof. B.Hadya (BH) , Prof. G Narendar (GN)
Prof.V Uma Maheshwar (VUM),
Dr. M.V.Ramana Murthy (MVRM)*
8. Manufacturing Processes Lab
Prof. A.Krishnaiah (AK), Prof. K.Saraswathamma (KS)
Dr.T.Nagaveni (TN) Dr. K.L. Uday Kiran (UK)
Mr.K.Venkateswarlu (KV)*
9. Design Thinking Lab
Prof. M. Chandra Sekhar Reddy (MCSR)
Dr.E.Madhusudhan Raju (EMR)* Dr.U.Ashok Kumar (UAK)

Dr.K.L.UdayKiran & Dr.M.Prakash
In-charge of Time tables, ME

Prof.Koti Lakshmi
Overall Co-ordinator, Time tables

| ALMANAC | | |
|---------|--|---|
| 1 | Online Registration of subjects & Major project phase-II | 15 th - 18 th Jan 2025 |
| 2 | Commencement of Instruction | 20 th Jan, 2025 |
| 3 | Students Technical Symposia | 21 st & 22 nd March 2025 |
| 4 | Class Test-I | 27 th - 29 th March, 2025 |
| 5 | Submission of Class Test-I Marks | 07 th April 2025 |
| 6 | Summer Vacations for Faculty* (4weeks) | 4 th May - 1 st June 2025 |
| 7 | Recommencement of Instruction | 2 nd June 2025 |
| 8 | Class Test -II | 16 th - 18 th June, 2025 |
| 9 | Last date of Instruction | 18 th June, 2025 |
| 10 | Display of Attendance | 18 th June, 2025 |
| 11 | Submission of Class Test-II Marks | 23 rd June, 2025 |
| 12 | Submission of Sessional (CIE) Marks | 27 th June 2025 |
| 13 | Practical Exams (SIE) | 23 rd -28 th June, 2025 |
| 14 | Semester End Exams (Theory) Main & Supply | 30 th June - 15 th July, 2025 |
| 15 | Online Registration for V Semester Courses | 11 th - 15 th July, 2025 |
| 16 | Commencement of Instructions (V Sem) | 17 th July, 2025 |
| 17 | Declaration of Results (IV Sem) | 02 nd Aug 2025 |

Prof. M. Chandra Sekhar Reddy
Head, Dept. of Mech. Engg

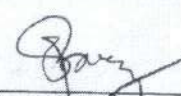
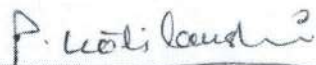

Prof. C. Chandra Sekhar
Principal, UCE, OU

DEPARTMENT OF MINING ENGINEERING

University College of Engineering (A), Osmania University, Hyderabad - 500 007

Academic Year 2024-25

Time -Table

| Class : B.E IV Semester (Mining Engineering) | | | | | | | w.e.f : 03.02.2025 | | |
|---|----------------|-------------------------------------|---|----------------|---|---|--|----------------------------|--|
| Day/ Time | 09:00 to 10:00 | 10:00 to 11:00 | 11:00 to 12:00 | 12:00 to 13:00 | 13:00 to 14:00 | Room. No.: Class Room No. 4 | | | |
| MONDAY | MS (ES) | MM-II (KS) | BEE (RNR) | ME (NSRKP) | Lunch | 14:00 to 15:00 | 15:00 to 16:00 | 16:00 to 17:00 | |
| TUESDAY | RM (KVS) | BEE (RNR) | ME (NSRKP) | MM-II (KS) | | MS (ES) | MS Lab - Gr I / MM Lab - Gr II LAK / KS & ES | | |
| WEDNESDAY | ME (NSRKP) | RM (KVS) | SMT (KA) | SM (GR) | | SMT (KA) | MS Lab - Gr II / MM Lab - Gr III ES / KS & KA | | |
| THURSDAY | SM (GR) | RM (KVS) | MM-II (KS) | BEE (RNR) | | MM-II (KS) | MS Lab - Gr III / MM Lab - Gr I ES / KS & KA | | |
| FRIDAY | SMT (KA) | SM (GR) | MS (ES) | RM (KVS) | | Compensation Classes (Labs) | | | |
| SATURDAY | **** | SM (GR) | MS (ES) | SMT (KA) | | Compensation Classes | | | |
| Compensation Class for Internship Dates (Feb - 8, 15, 22 & Mar - 1, 15, 22 (Total 06 Classes)) | | | | | | | | | |
| Type of course | Course Code | Name of the Subject | FACULTY | | | (RNR) | (NSRKP) | **** | |
| THEORY | | | | | | ALMANAC | | | |
| | PC401MN | Surface Mining Technology (SMT) | Mr. K. Abhiram (KA) | | | Online Registration of Subjects & Labs | | 15th to 18th January, 2025 | |
| | PC402MN | Mining Machinery-II (MM-II) | Dr. K. Srinivas (KS) | | Commencement of Instruction | | 20th January, 2025 | | |
| | PC403MN | Rock Mechanics (RM) | Dr.K.V. Shankar (KVS) | | Students Technical Symposia | | 21st & 22nd March, 2025 | | |
| | PC404MN | Mine Surveying (MS) | Mr. E. Srinivas (ES) | | Class Test- 1 | | 27th to 29th March, 2025 | | |
| | ES404ME | Strength of Materials (SM) | Mr. G. Ramesh (GR) | | Submission of Test - I Marks | | 07th April, 2025 | | |
| PROFESSIONAL ELECTIVE-I | PE413MN | Mineral Exploration (ME) | Mr.N.S.R.Krishna Prasad (NSRKP) | | Summer Vacation for Faculty (4 Weeks) | | 4th May to 01st June, 2025 | | |
| | ES401EC | Basic Electronics Engineering (BEE) | Mr. R. Narendra Reddy (RNR) | | Recommencement of Instruction | | 02nd June, 2025 | | |
| | | | | | Class Test- 2 | | 16th to 18 June, 2025 | | |
| | | | | | Late Date of Instruction | | 18th June, 2025 | | |
| | | | | | Display of Attendance | | 18th June, 2025 | | |
| | | | | | Submission of Test - II Marks | | 23rd June, 2025 | | |
| | | | | | Submission of Sessional (CIE) Marks | | 27th June, 2025 | | |
| | | | | | Practical Exams (SEE) | | 23rd to 28th June, 2025 | | |
| | | | | | Semester End Examinations (SEE) Main & Suppl. | | 30th June to 15th July, 2025 | | |
| | | | | | Online Registration for Next Semester Courses | | 11th to 15th July, 2025 | | |
| | | | | | Commencement of Instruction (V Semester) | | 17th July-2025 | | |
| | | | | | Declaration of Results (IV Semester) | | 02nd August, 2025 | | |
| * Attendance Incharge | | | | | | | | | |
|  | | |  | | |  | | | |
| Mr. E. Srinivas | | | Prof. P. Kotilakshmi | | | Prof. P. Chandra Sekhar | | | |
| Incharge Time Table Dept. of Mining Engineering | | | Overall Incharge Time Table | | | I/c HEAD Dept. of Mining Engineering | | | |
| | | | | | | Prof. P Chandra Sekhar Principal, UCE, OU. | | | |

Academic Year 2024-2025

Class: B.E (AIML) IV-Semester

W.e.f: 20-01-2025

TIME TABLE

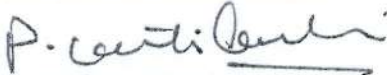
Room No. 101, IDC Building, OU


| Days\Time | 9:00 to 10:00 | 10:00 to 11:00 | 11:00 to 12:00 | 12:00 to 13:00 | 14:00 to 15:00 | 15:00 to 16:00 | 16:00 to 17:00 |
|------------------|---------------|----------------|----------------|----------------|---|-----------------------------------|----------------|
| Monday | SE (VG) | SE (VG) | CO&μP (VKR) | | CO&μP Lab SW-IV Lab Batch-II (KSH) | | **** |
| Tuesday | AI (YVSP) | S & S (PK) | SE (VG) | PPL (PN) | CO&μP (VKR) | CO&μP Lab SW-IV Lab Batch-I (KSH) | |
| Wednesday | AI (YVSP) | S & S (PK) | EM-IV (PT) | GT (MVD) | AI Lab Batch-II (S-III Lab) (MAH) R Workshop Lab Batch - I (S-IV Lab) (KD / VSP) | | **** |
| Thursday | AI (YVSP) | PPL (PN) | EM-IV (PT) | GT (MVD) | | **** | **** |
| Friday | PPL (PN) | S & S (PK) | EM-IV (PT) | GT (MVD) | AI Lab Batch-I (S-III Lab) (MAH) R Workshop Lab Batch - II (S-IV Lab) (KD/VSP) | | **** |

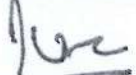
| S. No. | SUBJECTS | LIST OF FACULTY |
|-------------------|---|---|
| THEORY | | |
| 1 | EM-IV – Engineering Mathematics - IV | PT – Dr.P.Thirupathi |
| 2 | AI – Artificial Intelligence | YVSP – Prof.Y.V.S.Pragathi |
| 3 | CO&μP - Computer Organization and Microprocessors | VKR – Dr.V.Karunakar Reddy |
| 4 | PPL - Principles of Programming Languages | PN – Dr.P.Narayana |
| 5 | SE- Software Engineering | DVG – Prof.D.Venu Gopal |
| 6 | S & S – Signal & Systems | PK – Mr.Prem Kumar |
| 7 | Professional Elective – III GT – Graph Theory | MVD – Dr.M.Venkat Dass |
| PRACTICALS | | |
| 8 | AI Lab - Artificial Intelligence Lab | MAH – Dr.M.A.Hameed |
| 9 | CO&μP Lab - Computer Organization and Microprocessors Lab | KSH – Prof.K.Shyamala |
| 10 | R Workshop | KD –Dr.Krishnaiah Dayala/ VSP – Mrs.V.Spoorthi |

| ALMANAC | | |
|----------------|---|--|
| 1 | On-Line Registration of Subjects & Labs | 15 th to 18 th January, 2025 |
| 2 | Commencement of Instructions | 20 th January, 2025 |
| 3 | Students Technical Symposia | 21 st & 22 nd March, 2025 |
| 4 | Class Test – I | 27 th to 29 th March, 2025 |
| 5 | Submission of Class Test-I Marks | 7 th April, 2025 |
| 6 | Summer Vacation (4weeks) | 4 th May to 1 st June, 2025 |
| 7 | Recommencement of Instruction | 2 nd June, 2025 |
| 8 | Class Test-II | 16 th to 18 th June, 2025 |
| 9 | Last Date of Instruction | 18 th June, 2025 |
| 10 | Display of Attendance | 18 th June, 2025 |
| 11 | Submission of Class Test-II Marks | 23 rd June, 2025 |
| 12 | Submission of Sessional (CIE) Marks | 27 th June, 2025 |
| 13 | Preparation Holidays and Laboratory SEE | 23 rd to 28 th June, 2025 |
| 14 | Semester End Examination (Theory) Main & Suppl. | 30 th June to 15 th July, 2025 |
| 15 | Online Registration for B.E V-Semester | 11 th to 15 th July, 2025 |
| 16 | Commencement of Instructions (V – Semester) | 17 th July, 2025 |
| 17 | Declaration of Results of IV-Semester | 2 nd August, 2025 |


B.E Time Table Incharge


Overall Co-Ordinator


Head, Dept. of CSE.


Principal, UCE(A), OU