



Lokmanya Tilak Jankalyan Shikshan Sanstha's  
**Lokmanya Tilak College of Engineering**  
 An Autonomous Institute Affiliated to University of Mumbai

(Approved by AICTE, Accredited by NAAC 'A' Grade & Four Programs by NBA)

Sector-04, Koparkhairane, Navi Mumbai - 400 709



REGULAR - EXAMINATION TIME TABLE FOR AY NOV/DEC.- 2026-27 (ODD SEM) (AUTONOMOUS)-(WINTER) (R-2024) 60/40

TE - SEMESTER-V

Time : - 02:30 PM to 04:30 PM

| Date       | COMPUTER ENGG.                                                       | ELECTRICAL ENGG.                                                             | ELECTRONICS & TELECOM ENGG.                                              | MECHANICAL ENGG.                                                        | CSE(AIML)                                                                                      | CSE(DS)                                                              | CSE(IoT & CSBT)                                                                 |
|------------|----------------------------------------------------------------------|------------------------------------------------------------------------------|--------------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|---------------------------------------------------------------------------------|
| 16-11-2026 | CEPCC501<br>Theory of Computation                                    | EEPCC501<br>Control System                                                   | ETPCC501<br>Discrete Time Signal Processing                              | MEPCC501<br>Thermal Engineering                                         | AIPCC501<br>Computer Network                                                                   | DSPCC501<br>Artificial Intelligence                                  | ICPCC501<br>Computer Network                                                    |
| 18-11-2026 | CEPCC502<br>Machine Learning                                         | EEPCC502<br>Electrical Machine - I                                           | ETPCC502<br>Digital VLSI                                                 | MEPCC502<br>CAD - CAM                                                   | AIPCC502<br>Artificial Intelligence                                                            | DSPCC502<br>Machine Learning                                         | ICPCC502<br>IoT Architecture & Protocols                                        |
| 20-11-2026 | CEPCC503<br>Computer Network                                         | EEPCC503<br>Power System Transmission and Distribution                       | ETPCC503<br>Network Theory and Control System                            | MEPCC503<br>Theory of Machine                                           | AIPCC503<br>Machine Learning & Business Intelligence                                           | DSPCC503<br>Statistical Data Analysis and Visualization              | ICPCC503<br>Machine Learning                                                    |
| 23-11-2026 | CEPEC5011<br>Program Elective Course I - Natural Language Processing | EEPEC5011<br>Program Elective Course I - Renewable Energy and Energy Storage | ETPEC5011<br>Program Elective Course I - Computer Communication Networks | MEPCE5011<br>Program Elective Course I - Mechanical Measurement Control | AIPEC5012<br>Program Elective Course I - Statistics for Artificial Intelligence & Data Science | DSPEC5011<br>Program Elective Course I : Computer Network & Security | ICPEC5012<br>Program Elective Course I - Computational Theory & Compiler design |
|            | CEPEC5014<br>Program Elective Course I - Big Data Analytics          | --                                                                           | --                                                                       | --                                                                      | --                                                                                             | --                                                                   | ICPEC5013<br>Program Elective Course I - Data Analytics & Visualization         |
| 26-11-2026 | ETMDM501<br>Digital Communication & Sensor Technology                | ITMDM 501<br>Sensors Actuators & Transducers                                 | CEMDM501<br>Database Management System                                   | ARMDM501<br>Mechatronics                                                | ETMDM501<br>Digital Communication & Sensor Technology                                          | ETMDM501<br>Digital Communication & Sensor Technology                | ETMDM501<br>Digital Communication & Sensor Technology                           |
| 30-11-2026 | Honours/Minor Degree Programmes                                      | Honours/Minor Degree Programmes                                              | Honours/Minor Degree Programmes                                          | Honours/Minor Degree Programmes                                         | Honours/Minor Degree Programmes                                                                | Honours/Minor Degree Programmes                                      | Honours/Minor Degree Programmes                                                 |

Dr. Nitin P. Jain  
 Controller of Examination



Dr. Subhash K. Shinde  
 Principal



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REGULAR & ATKT- EXAMINATION TIME TABLE FOR AY NOV/DEC. - 2026-27 (ODD SEM) (AUTONOMOUS)-(WINTER) (R-2024) 60/40  
 SE - SEMESTER-III  
 Time : - 02:30 PM to 04:30 PM

| Date       | COMPUTER ENGG.                                     | ELECTRICAL ENGG.                                             | ELECTRONICS & TELECOM ENGG.                          | MECHANICAL ENGG.                                        | CSE(AI ML)                                         | CSE(DS)                                            | CSE(IoT & CSBT)                                    |
|------------|----------------------------------------------------|--------------------------------------------------------------|------------------------------------------------------|---------------------------------------------------------|----------------------------------------------------|----------------------------------------------------|----------------------------------------------------|
| 17-11-2026 | CEESC301<br>Mathematics for Computer Science       | EEESC301<br>Mathematics for Electrical Engineering-I         | ETESC301<br>Mathematics for Signal Analysis          | MEESC301<br>Applied Maths -I for Mechanical Engineering | AIESC301<br>Mathematics for Computer Science       | DSESC301<br>Mathematics for Computer Science       | ICESC301<br>Mathematics for Computer Science       |
| 19-11-2026 | CEPCC301<br>Computer Organization & Architecture   | EEPCC301<br>Electrical Measurement and Measuring Instruments | ETPCC301<br>Digital System Design                    | MEPCC301<br>Strength Of Material                        | AIPCC301<br>Computer Organization & Architecture   | DSPCC301<br>Computer Organization & Architecture   | ICPCC301<br>Computer Organization & Architecture   |
| 21-11-2026 | CEPCC302<br>Analysis of Algorithm                  | EEPCC302<br>Circuit Theory                                   | ETPCC302<br>Electronics Devices & Integrated Circuit | MEPCC302<br>Applied Thermodynamics                      | AIPCC302<br>Analysis of Algorithm                  | DSPCC302<br>Analysis of Algorithm                  | ICPCC302<br>Analysis of Algorithm                  |
| 25-11-2026 | OE3013<br>Human Psychology                         | OE3013<br>Human Psychology                                   | OE3013<br>Human Psychology                           | -                                                       | OE3013<br>Human Psychology                         | -                                                  | OE3013<br>Human Psychology                         |
|            | OE3014<br>Disaster Management and Mitigation       | OE3014<br>Disaster Management and Mitigation                 | OE3014<br>Disaster Management and Mitigation         | OE3014<br>Disaster Management and Mitigation            | OE3014<br>Disaster Management and Mitigation       | OE3014<br>Disaster Management and Mitigation       | OE3014<br>Disaster Management and Mitigation       |
| 27-11-2026 | EEMC301<br>Entrepreneurship & Financial Management | EEMC301<br>Entrepreneurship & Financial Management           | EEMC301<br>Entrepreneurship & Financial Management   | EEMC301<br>Entrepreneurship & Financial Management      | EEMC301<br>Entrepreneurship & Financial Management | EEMC301<br>Entrepreneurship & Financial Management | EEMC301<br>Entrepreneurship & Financial Management |

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**REGULAR & ATKT - EXAMINATION TIME TABLE FOR AY NOV/DEC. - 2026-27 (ODD SEM) (AUTONOMOUS)-(WINTER) (R-2019) 80/20**  
**BE - SEMESTER-VII**  
**Time : - 10:30 AM to 01:30 PM**

| Date       | COMPUTER ENGG.                                                                           | ELECTRICAL ENGG.                                                            | ELECTRONICS & TELECOM ENGG.                                                           | MECHANICAL ENGG.                                                                         | CSE(AIML)                                                                                | CSE(DS)                                                                         | CSE(IoT & CSBT)                                                                         |
|------------|------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|
| 17-11-2026 | CSC701<br>Machine Learning                                                               | EEC701<br>Electrical Drives & Control                                       | ECC701<br>Microwave Engineering                                                       | MEC701<br>Design of Mechanical System                                                    | CSC701<br>Deep Learning                                                                  | CSC701<br>Deep Learning                                                         | IOTCSBCC701<br>Machine Learning Blockchain                                              |
| 19-11-2026 | CSC702<br>Big Data Analytics                                                             | EEC702<br>Electrical Power System III                                       | ECC702<br>Mobile Communication System                                                 | MEC702<br>Logistics and Supply Chain Management                                          | CSC702<br>Big Data Analytics                                                             | CSC702<br>Big Data Analytics                                                    | IOTCSBCC702<br>Edge and Fog Computing                                                   |
| 21-11-2026 | CSDC7013<br>Department Level Optional Course -III : Natural Language Processing          | EEDO7012<br>Department Level Optional Course-III: HVDC Transmission Systems | ECCDL07014<br>Department Level Optional Course III: Big Data Analytics                | MEDLO7032<br>Department Level Optional Course III: Renewable Energy Systems              | CSDO7011<br>Department Level Optional Course -III : Natural Language Processing          | CSDO7011<br>Department Level Optional Course -III : Natural Language Processing | IOTCSBCDO7011<br>Department Level Optional Course III: Advance Cloud Computing Security |
|            | --                                                                                       | EEDO7013<br>Department Level Optional Course-III: Internet of Things        | --                                                                                    | --                                                                                       | --                                                                                       | --                                                                              | --                                                                                      |
| 25-11-2026 | CSDC7022<br>Department Level Optional Course -IV : Block Chain                           | EEDO7021<br>Department Level Optional Course-IV: Microgrid and Smartgrid    | ECCDL07023<br>Department Level Optional Course-IV: Internet Communication Engineering | MEDLO7041<br>Department Level Optional Course IV: Machinery Diagnostics                  | CSDO7022<br>Department Level Optional Course-IV: Blockchain Technologies                 | CSDO7022<br>Department Level Optional Course-IV: Blockchain Technologies        | IOTCSBCDO7023<br>Department Level Optional Course-IV: Enterprise IoT Cyber Security     |
|            | CSDC7023<br>Department Level Optional Course -IV : Information Retrieval                 | --                                                                          | --                                                                                    | --                                                                                       | --                                                                                       | --                                                                              | --                                                                                      |
| 27-11-2026 | ILO7016<br>Institute Level Optional Course-I : Cyber Security and Laws                   | EEIO7018<br>Institute Level Optional Course-I : Energy Audit & Management   | ILO7016<br>Institute Level Optional Course-I : Cyber Security and Laws                | ILO7017<br>Institute Level Optional Course-I : Disaster Management & Mitigation Measures | ILO7016<br>Institute Level Optional Course-I : Cyber Security and Laws                   | ILO7013<br>Institute Level Optional Course-I : Management Information System    | ILO7016<br>Institute Level Optional Course-I : Cyber Security and Laws                  |
|            | ILO7017<br>Institute Level Optional Course-I : Disaster Management & Mitigation Measures | --                                                                          | --                                                                                    | --                                                                                       | ILO7017<br>Institute Level Optional Course-I : Disaster Management & Mitigation Measures | --                                                                              | --                                                                                      |
| 30-11-2026 | Honours/Minor Degree Programmes                                                          | Honours/Minor Degree Programmes                                             | Honours/Minor Degree Programmes                                                       | Honours/Minor Degree Programmes                                                          | Honours/Minor Degree Programmes                                                          | Honours/Minor Degree Programmes                                                 | Honours/Minor Degree Programmes                                                         |

Dr. Nisha P. Jain  
 Controller of Examination



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 Principal