



Er.Perumal Manimekalai College of Engineering
Hosur - 635 117
(An Autonomous Institution)

OFFICE OF THE CONTROLLER OF EXAMINATIONS

Revised Time Table for Internal Assessment Test - II of all III , V & VII Semester B.E/B.Tech/M.E/M.C.A/M.B.A Degree Programme

Academic Year 2026-27 Odd Semester

Timing FN Session - 9.15 AM TO 12.15 PM

DEGREE	08.10.2026 (FN)	09.10.2026 (FN)	10.10.2026 (FN)	12.10.2026 (FN)	13.10.2026 (FN)	14.10.2026 (FN)	15.10.2026 (FN)	16.10.2026 (FN)
AERO-II	-	-	-	PUAE3PC01 - Fundamentals of Aeronautical Engineering	PUCE3PC03 - Strength of Materials	PUCE3PC01 - Fluid Mechanics and Machinery	PUAE3PC02 - Aero Engineering Thermodynamics	PUC3BS06 - Transforms and Partial Differential Equations
AERO-III	-	-	-	PUC3SHM09 - Universal Human Values and Ethics	PUAE5PC07 - Rocket Propulsion	PUAE5PC08 - Aerodynamics -II	PUAEETLD1 - Additive Manufacturing	PUAE5PC09 - Aircraft Structures
AERO-IV	-	-	PUAEETLD3 - Aircraft Maintenance Engineering	PUAE7PC13 - Aviation Management	PUAE7PC14 - Avionics	PUAE7PC15 - Computational Fluid Dynamics	PUEEETH31 - IOT Concepts and Applications	PUAEETH58 - AI in Autonomous UAV Navigation
CIVIL-II	-	-	-	PUCE3PC02 - Construction Materials and Technology	PUCE3PC03 - Strength of Materials	PUCE3PC01 - Fluid Mechanics and Machinery	PUCE3PC04 - Surveying	PUC3BS06 - Transforms and Partial Differential Equations
CIVIL-III	-	-	-	PUC3SHM09 - Universal Human Values& Ethics	PUCE5PC09 - Environmental Engineering	PUCEETH17 - Repair and Rehabilitation of Structures	PUCE5PC10 - Design of Reinforced Concrete Structural Elements	PUCEETH15 - Prefabricated Structures
CIVIL-IV	-	-	-	PUCE7PC12 - Estimation, Costing and Valuation Engineering	PUCEETH16 - Prestressed Concrete Structures	PUCEETH14 - Advanced Construction Techniques	PPMB3PE06 - Organizational Design Change and Development	PPMB3PE04 - Reward and Compensation Management
CSE-II A	-	-	PUC3TL03 - Data Structures and Algorithms	PUC33PC02 - Foundations of Data Science	PUC33PC01 - Computer Organization and Architecture	PUC33PC04 - Object Oriented Programming	-	PUC3BS06 - Mathematics for Computer Science and Engineering
CSE-II B	-	-	PUC3TL03 - Data Structures and Algorithms	PUC33PC02 - Foundations of Data Science	PUC33PC01 - Computer Organization and Architecture	PUC33PC04 - Object Oriented Programming	-	PUC3BS06 - Mathematics for Computer Science and Engineering
CSE-III A	-	-	PUCE5PC07 - Theory of Computation	PUC3SHM09 - Universal Human Values and Ethics	PUCE5PC06 - Computer Networks	PUCSETL22 - Big Data analytics	-	PUCSETL21 - Data Warehousing and Data Mining
CSE-III B	-	-	PUCE5PC07 - Theory of Computation	PUC3SHM09 - Universal Human Values and Ethics	PUCE5PC06 - Computer Networks	PUCSETL22 - Big Data analytics	-	PUCSETL21 - Data Warehousing and Data Mining
CSE-IV A	-	-	PUCSETLD8 - Mobile Computing	PUC37PC09 - Cryptography and Cyber Security	PUCSETHD2 - Cloud Architecture and services	PUMEETHD9 - Industry 5.0	-	PUECETH42 - Smart Sensors
CSE-IV B	-	-	PUCSETLD8 - Mobile Computing	PUC37PC09 - Cryptography and Cyber Security	PUCSETHD2 - Cloud Architecture and services	PUMEETHD9 - Industry 5.0	-	PUECETH42 - Smart Sensors



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EEE-II	-	-	-	PUEE3PC05 - Measurements and Instrumentation	PUEE3PC02 - Electro magnetic Fields	PUEE3PC03 - Electric Circuit Analysis	PUEE3PC04 - Electrical Machines - I	PUEE3PC06 - Transforms and Partial Differential Equations
EEE-III	-	-	-	PUEE5PC09 - Universal Human Value and Ethics	PUEE5PC07 - Power Electronics	PUEE5PC08 - Power System Analysis	PUEEETH34 - PLC & SCADA	PUEEETH35 - C++ Programming
EEE-IV	-	-	-	PUEE7PC11 - Power System Operation and Control	PUECETHD6 - Micro Electro Mechanical System / PUECETL63 - Industrial Design & Rapid Prototyping Techniques	PUMT5PC10 - Sensors and Instrumentation / PUMTETL29 - Computational Robotics	PUEEETH16 - Hybrid Electric Vehicle / PUEEETH30 - Computational Hardware	PUEEETH47 - AI & IOT in Smart Grid / PUEEETH39 - Industrial Automation
ECE-II A	-	-	-	PUCS3BE01 - Data Structures using C	PUEC3PC02 - Control System	PUEC3PC03 - Electronic Devices and Circuits	PUEC3TL02 - Digital System Design	PUEC3BS06 - Probability and Random Process
ECE-II B	-	-	-	PUCS3BE01 - Data Structures using C	PUEC3PC02 - Control System	PUEC3PC03 - Electronic Devices and Circuits	PUEC3TL02 - Digital System Design	PUEC3BS06 - Probability and Random Process
ECE-III A	-	-	-	PUEE5PC09 - Universal Human Values and Ethics	PUEC5PC08 - VLSI and Chip Design	PUEC5PC09 - Digital Signal Processing	PUEC5PC10 - Transmission Lines and RF systems	PUECETH23 - 4G/5G Communication Networks
ECE-III B	-	-	-	PUEE5PC09 - Universal Human Values and Ethics	PUEC5PC08 - VLSI and Chip Design	PUEC5PC09 - Digital Signal Processing	PUEC5PC10 - Transmission Lines and RF systems	PUECETH23 - 4G/5G Communication Networks
ECE-IV A	-	-	PUECETH22 - Wireless Broad Band Networks	PUEC7PC12 - Optical and Wireless Communication	PUECETH56 - AI for Robotics / PUECETLD9 - Industrial Design & Rapid Prototyping Techniques	PUMT5PC10 - Sensors and Instrumentation / PUMTETL29 - Computational Robotics	PUECETH46 - Body Area Networks / PUECETL49 - Computational Hardware	PUEETH18 - Electric Vehicle and Power Management / PUEEETH39 - Industrial Automation
ECE-IV B	-	-	PUECETH22 - Wireless Broad Band Networks	PUEC7PC12 - Optical and Wireless Communication	PUECETH56 - AI for Robotics / PUECETLD9 - Industrial Design & Rapid Prototyping Techniques	PUMT5PC10 - Sensors and Instrumentation / PUMTETL29 - Computational Robotics	PUECETH46 - Body Area Networks / PUECETL49 - Computational Hardware	PUEETH18 - Electric Vehicle and Power Management / PUEEETH39 - Industrial Automation
MECH-II A	-	-	-	PUME3PC02 - Engineering Thermodynamics	PUEC3PC05 - Strength of Materials	PUME3PC04 - Manufacturing Technology -I	PUME3PC03 - Fluid Mechanics and Machinery	PUEC3BS06 - Transforms and Partial Differential Equations
MECH-II B	-	-	-	PUME3PC02 - Engineering Thermodynamics	PUEC3PC05 - Strength of Materials	PUME3PC04 - Manufacturing Technology -I	PUME3PC03 - Fluid Mechanics and Machinery	PUEC3BS06 - Transforms and Partial Differential Equations
MECH-III A	-	-	-	PUEE5PC09 - Universal Human Values & Ethics	PUME5PC12 - Computer Aided Design	PUME5PC11 - Dynamics of Machines	PUMEETH21 - Digital Manufacturing and IoT	PUME5PC10 - Design of Machine Elements
MECH-III B	-	-	-	PUEE5PC09 - Universal Human Values & Ethics	PUME5PC12 - Computer Aided Design	PUME5PC11 - Dynamics of Machines	PUMEETH21 - Digital Manufacturing and IoT	PUME5PC10 - Design of Machine Elements

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MECH-IV A	-	-	-	PUME7PC16 - Mechatronics	PUMEETH22 - Lean Manufacturing / PUMEETLD11 - Industrial Design & Rapid Prototyping Techniques	PUMEETHD9 - Industry 5.0 / PUMEETLD12 - Computational Robotics	PUAETL51 - AI in Smart Manufacturing / PUEEETL30 - Computational Hardware	PUCSETLD1 - Generative AI Tools and Techniques / PUEEETL39 - Industrial Automation
MECH-IV B	-	-	-	PUME7PC16 - Mechatronics	PUMEETH22 - Lean Manufacturing / PUMEETLD11 - Industrial Design & Rapid Prototyping Techniques	PUMEETHD9 - Industry 5.0 / PUMEETLD12 - Computational Robotics	PUAETL51 - AI in Smart Manufacturing / PUEEETL30 - Computational Hardware	PUCSETLD1 - Generative AI Tools and Techniques / PUEEETL39 - Industrial Automation
MCO-II	-	-	-	PUMT3PC04 - Fluid Mechanics and Thermal systems	PUMT3PC02- Manufacturing Technology	PUME3PC01-Engineering Mechanics	PUMT3PC03-Digital Electronics and Microprocessor	PUC3BS06-Transforms and Partial Differential Equations
MCO-III	-	-	-	PUC35HM09 - Universal Human Values and Ethics	PUMT5PC09- Microcontrollers and Embedded Systems	PUMT5PC10 - Sensors and Instrumentation	PUMTETH11 - Computer Integrated Manufacturing	PUMTETH21 - Industrial Robotics
MCO-IV	-	-	-	PUMT7PC12 - Design of Mechatronics System	PUMTETH41 - Advanced Automobile Engineering	PUMTETH42 - Advanced Driver Assistance Systems / PUMTETL29 - Computational Robotics	PUEEETH31 - IOT Concepts and Applications / PUEEETL30 - Computational Hardware	PUCSETHD1 - Generative AI Tools and Techniques
CSE (AIML)-II	-	PUAD3BS06 - Linear Algebra	PUCS3TL03-Data Structures and Algorithms	PUCS3PC02-Foundations of Data Science	PUCS3PC01-Computer Organization and Architecture	PUCS3PC04-Object Oriented Programming	-	-
IT-II A	-	-	-	PUAD3PC09 - Artificial Intelligence	PUEC3PC01 - Digital Logic and Microprocessor	PUCS3PC04 - Object Oriented Programming	PUCS3TL03 - Data Structures and Algorithms	PUCS3BS06 - Mathematics for Computer Science and Engineering
IT-II B	-	-	-	PUAD3PC09 - Artificial Intelligence	PUEC3PC01 - Digital Logic and Microprocessor	PUCS3PC04 - Object Oriented Programming	PUCS3TL03 - Data Structures and Algorithms	PUCS3BS06 - Mathematics for Computer Science and Engineering
IT-III A	-	-	PUITETL21 - Web Development Fundamentals	PUC35HM09 - Universal Human Values and Ethics	PUIT5PC04 - TCP/IP Protocol Suite	PUITETL26 - UI and UX Design	PUITETL11 - Data Mining and Data Warehousing	PUITSTL05 - Software Engineering Principles and practices
IT-III B	-	-	PUITETL21 - Web Development Fundamentals	PUC35HM09 - Universal Human Values and Ethics	PUIT5PC04 - TCP/IP Protocol Suite	PUITETL26 - UI and UX Design	PUITETL11 - Data Mining and Data Warehousing	PUITSTL05 - Software Engineering Principles and practices
IT-IV A	-	-	PUITETL18-Natural Language Processing	PUCS7PC09-Cryptography and Cyber Security	PUIT7PC07-Mobile Application Development	PUITETL16-Power BI Data Analysis	PUEEETH31-IoT Concepts and Applications	PUECETL12-Image Processing
IT-IV B	-	-	PUITETL18-Natural Language Processing	PUCS7PC09-Cryptography and Cyber Security	PUIT7PC07-Mobile Application Development	PUITETL16-Power BI Data Analysis	PUEEETH31-IoT Concepts and Applications	PUECETL12-Image Processing

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AIDS-II A	-	-	-	PUAD3PC04 - Fundamentals of Data Science and Analytics	PUAD3PC01 - Digital Principles and System Design	PUAD3PC02 - Database Design and Management	PUAD3PC03 - Data Structures Design	PUAD3BS06 - Linear Algebra
AIDS-II B	-	-	-	PUAD3PC04 - Fundamentals of Data Science and Analytics	PUAD3PC01 - Digital Principles and System Design	PUAD3PC02 - Database Design and Management	PUAD3PC03 - Data Structures Design	PUAD3BS06 - Linear Algebra
AIDS-III A	-	-	-	PUC5HM09 - Universal Human Values and Ethics	PUC5PC06 - Computer Networks	PUAD5PC10 - Deep Learning	PUAD5TH15 - Computer vision	PUADETL14 - Generative AI Tools and Techniques
AIDS-III B	-	-	-	PUC5HM09 - Universal Human Values and Ethics	PUC5PC06 - Computer Networks	PUAD5PC10 - Deep Learning	PUAD5TH15 - Computer vision	PUADETL14 - Generative AI Tools and Techniques
AIDS-IV	-	-	-	PUAD7PC12-Embedded Systems	PUADETH52-AI in Health Care	PUMEETHD9-Industry 5.0	PUADETL51-AI in Smart Manufacturing	PUMEETH28 - Smart Mobility and Intelligent Vehicles
CSBS-II	-	-	-	PUAD3PC04 - Fundamentals of Data Science and Analytics	PUC3PC01 - Computer Organization and Architecture	PUC3PC04 - Object Oriented Programming	PUC3TL03 - Data Structures and Algorithms	PUC3BS06 - Discrete Mathematics
CSBS-III	-	-	-	PUC5HM09 - Universal Human Values and Ethics	PUC5PC05 - Software Engineering	PUC5PC03 - Data and Information Security	PUCBETL11 - Data Warehousing and Data Mining	PUCBETH34-Strategic Business Management
CSBS-IV	-	-	-	PUCB7PC05-IT Project Management	PUCBETH26-AI in Finance and Business Analytics	PUCBETH33-Marketing Research and Case-Studies	PUMEETH21-Digital Manufacturing and IoT	PUMTETH21-Industrial Robotics
CHEMICAL - II	-	-	-	PUCH3PC02 - Chemical Process Calculations	PUCH3PC01 - Mechanics of Solids	PUCH3PC04 - Mechanical Operations	PUCH3PC03 - Fluid Mechanics for Chemical Engineers	PUC3BS06 - Transforms and partial differential equations
CHEMICAL - III	-	-	-	PUC5HM09 - Universal Human Values and Ethics	PUCHETH13 - Renewable Energy Technology	PUCH5PEL21 - Power Plant Engineering	PUCH5PC10 - Mass Transfer II	PUCH5PC09 - Chemical Reaction Engineering
CHEMICAL - IV	-	-	-	PUCH7PC12- Process equipment design and drawing	PUCH7PC13-Transport Phenomena	PUMEETHD9- Industry 5.0	PUCHETHD2- Biochemical Engineering	PUCEETH22-Municipal Solid waste management
MCA-II	-	-	PPMC3PC10 - AI for Data Science	PPMC3PC11 - Internet of Things	PPMC3PC12 - Software Quality and Testing	PPMC3PE05 - Business Data Analytics	PPMC3PE08 - Virtualization	PPCS2PE04 - Blockchain technologies
MBA-II A & B	PPMB3PC14 - Strategic Management	PPMB3PC15 - International Business Management	PPMB3PE01 - Industrial Relations and Labor Legislations (99) PPMB3PE10 - Product and Brand Management(3) PPMB3PE15 - Enterprise resource Planning(11)	PPMB3PE02 - Strategic Human Resource Management(99) PPMB3PE17 - Social Media Web Analytics(11) PPMB3PE58-Marketing Analytics(3)	PPMB3PE03 - Talent Acquisition and Management(99) PPMB3PE11 - Retail Marketing (3) PPMB3PE59 - Business Intelligence, Big Data and Cloud Computing(11)	PPMB3PE18 - Security Analysis and Portfolio Management (69) PPMB3PE10 - Product and Brand Management(11) PPMB3PE15 - Enterprise resource Planning(33)	PPMB3PE19 - Banking and Financial Services (69) PPMB3PE17 - Social Media Web Analytics(33) PPMB3PE58-Marketing Analytics(11)	PPMB3PE60 - Application of AI In Finance (69) PPMB3PE11 - Retail Marketing (11) PPMB3PE59 - Business Intelligence, Big Data and Cloud Computing(33)
ME-AP - II	PPAP3PC07 - IoT System Design and Security	PPAP3PE16 - Advanced Microprocessors and Microcontrollers Architectures	PPAP3PE17 - Modelling and Synthesis with HDL	PPCS2PE04 - Block Chain Technologies				

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ME-CSE -II	PPCS3PC06 - Multicore Architecture and Programming	PPCS3PE10 - Principles of Data Science/PPCS3PE12 - Cloud Security	PPCS3PE15 - Software Project Management	PPAP2PE08 - High Performance Networks	-	-	-	-
ME-ED - II	PPED3PC09 - Material Handling systems and design	PPED3PE16 - Industry 4.0	PPED3OE05 - Renewable energy technology	-	-	-	-	-
ME-PED - II	PPPE3PE05 - Power Semiconductor Devices	PPPE3PE06 - Smart Grid	PPAP3PC07 - IoT System Design and Security	-	-	-	-	-
ME-AERO - II	PPAR3PE22 - Aircraft Design	PPAR3PE26 - Smart Materials and Structural health Monitoring	PPED3OE05 - Renewable energy technology	-	-	-	-	-

P. Y. S. / 10/26
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05/10/2026

