# PAAVAI ENGINEERING COLLEGE, NAMAKKAL – 637 018.

**(AUTONOMOUS)**

**OFFICE OF THE CONTROLLER OF EXAMINATIONS**

**B.E. / B.Tech. Programme(s)**

**Continuous Internal Assessment – I**

**TIME TABLE**

**Academic Year: 2017 – 2018** **Year/Semester: I / 01**

| Dept./ Date | 13.10.2017 (02.30 p.m. to 04.30 p.m.) | 14.10.2017 (02.30 p.m. to 04.30 p.m.) | 15.10.2017 (02.30 p.m. to 04.30 p.m.) | 21.10.2017 (02.30 p.m. to 04.30 p.m.) | 23.10.2017 (02.30 p.m. to 04.30 p.m.) | 24.10.2017 (02.30 p.m. to 04.30 p.m.) |
|---|---|---|---|---|---|---|
| **AERO** | Matrices and Calculus [MA16101] | Technical English I [EN16101] | Engineering Physics [PH16101] | Engineering Chemistry I [CH16101] | Basic Electrical and Electronics Engineering [EE16101] | Engineering Graphics [ME16104] |
| **AGRI** | Matrices and Calculus [MA16101] | Technical English I [EN16101] | Engineering Physics [PH16101] | Engineering Chemistry I [CH16101] | Basic Electrical and Electronics Engineering [EE16101] | Engineering Graphics [ME16101] |
| **CIVIL** | Matrices and Calculus [MA16101] | Technical English I [EN16101] | Engineering Physics [PH16101] | Engineering Chemistry I [CH16101] | Basic Electrical and Electronics Engineering [EE16102] | Engineering Graphics [ME16101] |
| **CSE** | Matrices and Calculus [MA16101] | Technical English I [EN16101] | Engineering Physics [PH16101] | Engineering Chemistry I [CH16101] | Basic Civil and Mechanical Engineering [ME16102] | Computer Programming [CS16101] |
| **ECE** | Matrices and Calculus [MA16101] | Technical English I [EN16101] | Engineering Physics [PH16101] | Engineering Chemistry I [CH16101] | Engineering Graphics [ME16101] | Computer Programming [CS16101] |
| **EEE** | Matrices and Calculus [MA16101] | Technical English I [EN16101] | Engineering Physics [PH16101] | Engineering Chemistry I [CH16101] | Basic Civil and Mechanical Engineering [ME16102] | Computer Programming [CS16101] |
| **MECH** | Matrices and Calculus [MA16101] | Technical English I [EN16101] | Engineering Physics [PH16101] | Engineering Chemistry I [CH16101] | Engineering Graphics [ME16101] | Computer Programming [CS16101] |
| **MCT** | Matrices and Calculus [MA16101] | Technical English I [EN16101] | Engineering Physics [PH16101] | Engineering Chemistry I [CH16101] | Basic Electrical and Electronics Engineering [EE16101] | Engineering Graphics [ME16101] |
| **CHEM** | Matrices and Calculus [MA16101] | Technical English I [EN16101] | Engineering Physics [PH16101] | Engineering Chemistry I [CH16101] | Basic Civil and Mechanical Engineering [ME16102] | Computer Programming [CS16101] |
| **IT** | Matrices and Calculus [MA16101] | Technical English I [EN16101] | Engineering Physics [PH16101] | Engineering Chemistry I [CH16101] | Basic Electrical and Electronics Engineering [EE16101] | Computer Programming [CS16101] |

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**CONTROLLER OF EXAMINATIONS**

**PRINCIPAL**

# PAAVAI ENGINEERING COLLEGE, NAMAKKAL – 637 018.
## (AUTONOMOUS)
## OFFICE OF THE CONTROLLER OF EXAMINATIONS
### M.E. Programme(s)
### Continuous Internal Assessment – I
### TIME TABLE

**Academic Year: 2017 – 2018** **Year/Semester: I / 01**

| Dept./ Date | 13.10.2017 (02.30 p.m. to 04.30 p.m.) | 14.10.2017 (02.30 p.m. to 04.30 p.m.) | 15.10.2017 (02.30 p.m. to 04.30 p.m.) | 21.10.2017 (02.30 p.m. to 04.30 p.m.) | 23.10.2017 (02.30 p.m. to 04.30 p.m.) | 24.10.2017 (02.30 p.m. to 04.30 p.m.) |
|---|---|---|---|---|---|---|
| **AE** | Applied Mathematics for Electronics Engineers [PMA16101] | Advanced Digital Signal Processing [PAE16101] | Advanced Digital Logic System Design [PAE16102] | Advanced Microprocessor and Microcontroller [PAE16103] | Multicore Architecture and Programming [PAE16104] | Computer Architecture and Parallel Processing [PAE16154] |
| **CSE** | Applied Probability and Statistics [PMA16102] | Next Generation Networks [PCE16101] | Advanced Data Structures and Algorithms [PCE16102] | Multicore Architecture [PCE16103] | Advanced Operating Systems [PCE16104] | Machine Learning Techniques [PCE16105] |
| **CS** | Applied Mathematics for communication Engineers [PMA16104] | Statistical Signal Processing [PCS16101] | Advanced Radiation Systems [PCS16102] | Advanced Digital Communication Techniques [PCS16103] | Fiber Optic Networks [PCS16104] | Electromagnetic Interference and Compatibility in System Design [PCS16151] |
| **ED** | Advanced Numerical Methods [PMA16106] | Concepts of Engineering Design [PED16101] | Computer Applications in Design [PED16102] | Quality Concepts in Design [PED16103] | Advanced Mechanics of Materials [PED16104] | Rapid Prototyping and Tooling [PED16152] |
| **PED** | Applied Mathematics for Electrical Engineers [PMA16105] | Modeling and analysis of Electrical Machines [PPE16101] | Modeling and Simulation of Power Electronic Systems [PPE16102] | Analysis of Power Converters [PPE16103] | Advanced Power Semiconductor Devices [PPE16104] | Analysis of Inverters [PPE16151] |
| **PSE** | Applied Mathematics for Electrical Engineers [PMA16105] | Advanced Power System Analysis [PPS16101] | Power System Operation and Control [PPS16102] | Modern Power System Protection [PPS16103] | EHV AC Transmission Engineering [PPS16104] | Analysis of Inverters [PPE16151] |
| **SE** | Advanced Mathematical Methods [PMA16101] | Structural Dynamics [PSE16101] | Theory of Elasticity and Plasticity [PSE16102] | Advanced Reinforced Concrete Structures [PSE16103] | Advanced Concrete Technology [PSE16152] | Maintenance and Rehabilitation of Structures [PSE16251] |
| **VLSI** | Applied Mathematics for Electronics Engineers [PMA16103] | Digital Signal Processing Integrated Circuits [PVL16101] | Advanced Digital System Design [PVL16102] | VLSI Design Techniques [PVL16103] | Solid State Device Modeling and Simulation [PVL16104] | Low Power VLSI Design [PVL16151] |

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**CONTROLLER OF EXAMINATIONS**

**PRINCIPAL**

# PAAVAI ENGINEERING COLLEGE, NAMAKKAL – 637 018.
## (AUTONOMOUS)
## OFFICE OF THE CONTROLLER OF EXAMINATIONS
### M.E. / M.C.A Programme(s)
### Continuous Internal Assessment – I
### TIME TABLE

**Academic Year: 2017 – 2018** **Year/Semester: I / 01**

| Dept./ Date | 13.10.2017 (02.30 p.m. to 04.30 p.m.) | 14.10.2017 (02.30 p.m. to 04.30 p.m.) | 15.10.2017 (02.30 p.m. to 04.30 p.m.) | 21.10.2017 (02.30 p.m. to 04.30 p.m.) | 23.10.2017 (02.30 p.m. to 04.30 p.m.) |
|---|---|---|---|---|---|
| MCA | Mathematical Foundation for Computer Applications [PMA16108] | Computer Organization [CA16101] | Problem Solving Techniques [CA16102] | Programming in C [CA16103] | Data structures and Algorithms [CA16104] |

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