

|  | 17.11.2017   | 17.11.2017   | 18.11.2017  | 18.11.2017   | 20.11.2017   | 20.11.2017  |
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| B.E. - AUTOMOBILE ENGINEERING                      | 11AU930<br>ALTERNATIVE FUELS AND ENERGY SYSTEMS, 140AU0501<br>HEAT AND MASS TRANSFER,                                      | 11AU927 - ENGINEERING METROLOGY AND MEASUREMENTS, 140AU9118 - DESIGN FOR MANUFACTURE ASSEMBLY AND ENVIRONMENT, 140AU9122 - ADVANCED THEORY OF IC ENGINES, 16MAT31 - TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS, | 11AU925<br>AUTOMOTIVE AIR CONDITIONING, 140AU9114<br>VEHICLE SAFETY AND COMFORT SYSTEMS,  | 11AU801<br>TOTAL QUALITY MANAGEMENT, 140AU0603<br>VEHICLE DYNAMICS,  | 11AU931 - TWO AND THREE WHEELERS, 11AU932 - AUTOMOTIVE COMPONENT MANUFACTURING, 140AU0701 - DESIGN OF AUTOMOTIVE CHASSIS COMPONENTS, | 11AU603<br>VEHICLE DYNAMICS, 140AU0601<br>FINITE ELEMENT ANALYSIS,  |
| B.E. - MECHANICAL ENGINEERING                      | 140ME0501<br>HEAT AND MASS TRANSFER,   | 11ME925<br>ENTREPRENEURSHIP DEVELOPMENT, 140ME0604<br>AUTOMOBILE ENGINEERING, 16MAT31<br>TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS,  | 11ME919<br>POWER PLANT ENGINEERING, 140ME0405<br>THERMAL ENGINEERING,   | 11ME603<br>MICROPROCESSOR AND MICROCONTROLLER, 140ME0603<br>POWER PLANT ENGINEERING,   | 140ME0701<br>DESIGN OF JIGS FIXTURE AND PRESS TOOLS, 11ME602<br>TOTAL QUALITY MANAGEMENT,  | 11ME503<br>AUTOMOBILE ENGINEERING, 140ME0601<br>FINITE ELEMENT ANALYSIS,  |
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| B.E. - ELECTRONICS AND COMMUNICATION ENGINEERING   | 11EC931<br>WIRELESS COMMUNICATION, 140EC0206<br>ELECTRIC CIRCUITS AND ELECTRON DEVICES, 141EC0501<br>COMMUNICATION THEORY, | 11EC930 VIRTUAL INSTRUMENTATION, 140EC9134<br>PROFESSIONAL ETHICS AND HUMAN VALUES, 141EC0406<br>ELECTRICAL MACHINES AND INSTRUMENTATION, 16MAT32<br>LINEAR ALGEBRA AND NUMERICAL METHODS,                         | 11EC928<br>WIRELESS NETWORKS, 140EC9119<br>TELEVISION AND VIDEO SYSTEMS, 141EC0405<br>SIGNALS AND SYSTEMS,  | 11EC801<br>ENGINEERING ECONOMICS AND FINANCIAL ACCOUNTING, 140EC9111<br>COMPUTER ARCHITECTURE, 141EC0403<br>TRANSMISSION LINES AND WAVE GUIDES,  | 11EC934<br>PROFESSIONAL ETHICS AND HUMAN VALUES, 140EC0701<br>PRINCIPLES OF MANAGEMENT,  | 11EC602<br>DIGITAL COMMUNICATION, 11EC702<br>OPTICAL COMMUNICATION, 140EC0603<br>DIGITAL IMAGE PROCESSING, 141EC0401<br>PROBABILITY THEORY AND STATISTICS,  |
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*M. Pillai*  
ACOE 30/10/17

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PRINCIPAL

**Dr. MAHALINGAM COLLEGE OF ENGINEERING AND TECHNOLOGY, POLLACHI - 642003**  
**TENTATIVE AUTONOMOUS END SEMESTER EXAMINATION SCHEDULE - NOVEMBER/ DECEMBER 2017 FOR II, III & IV YEAR B.E / B.TECH PROGRAMMES**

**30.10.2017**

|   | <b>21.11.2017</b>   | <b>21.11.2017</b>   | <b>22.11.2017</b>   | <b>22.11.2017</b>  | <b>23.11.2017</b>   | <b>23.11.2017</b>   |
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*M. Pillai*  
ACOE 30/10/17

*K. K. K.*  
CONTROLLER OF EXAMINATIONS

*P.*  
PRINCIPAL

| SESSION  | 24.11.2017   | 24.11.2017   | 25.11.2017   | 25.11.2017  | 27.11.2017  | 27.11.2017   |
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| B.E. - AUTOMOBILE ENGINEERING                      | 11AU702<br>AUTOMOTIVE ELECTRONICS AND EMBEDDED SYSTEMS, 140AU9124<br>ELECTRIC HYBRID AND FUEL CELL VEHICLES, 140AU9125<br>OFF ROAD VEHICLES, | 11AU501<br>AUTOMOTIVE TRANSMISSION, 140AU0403<br>ENGINEERING METALLURGY,   | 11AU601<br>FINITE ELEMENT ANALYSIS, 140AU0504<br>AUTOMOTIVE TRANSMISSION, 16ENT21<br>COMMUNICATION SKILLS - II,  | 11AU506 HYDRAULIC AND PNEUMATIC SYSTEMS,<br>140AU0406<br>AUTOMOTIVE CHASSIS, 16MET31<br>ENGINEERING METALLURGY,   | 11AU602<br>DESIGN OF CHASSIS SYSTEMS,<br>140AU9128<br>COMPUTER INTEGRATED<br>MANUFACTURING,   | 11AU403<br>METALLURGICAL ENGINEERING, 140AU0401<br>NUMERICAL METHODS,  |
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*M. Vallan*  
ACOE 30/10/17

*K. Kanny*  
CONTROLLER OF EXAMINATIONS

*[Signature]*  
PRINCIPAL

|  | 28.11.2017  | 28.11.2017  | 29.11.2017  | 29.11.2017   | 30.11.2017   | 30.11.2017   |
|--|---|---|---|--|--|--|
| SESSION  | FN  | AN  | FN  | AN   | FN   | AN   |
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30/10/17

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Dr. MAHALINGAM COLLEGE OF ENGINEERING AND TECHNOLOGY, POLLACHI - 642003  
TENTATIVE AUTONOMOUS END SEMESTER EXAMINATION SCHEDULE - NOVEMBER/ DECEMBER 2017 FOR II, III & IV YEAR B.E / B.TECH PROGRAMMES

30.10.2017

|  | 01.12.2017  | 01.12.2017   | 04.12.2017  | 04.12.2017  | 05.12.2017  | 05.12.2017   | 06.12.2017   |
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| B.E. - AUTOMOBILE ENGINEERING                      | 11AU406<br>AUTOMOTIVE CHASSIS, 140AU9134<br>RAPID PROTOTYPING AND TOOLING,  | 11AU401<br>NUMERICAL METHODS, 140AU0306<br>AUTOMOTIVE ELECTRICAL AND<br>ELECTRONICS - I,                       | 140AU9132<br>UNCONVENTIONAL MACHINING PROCESSES,<br>16GET21<br>ENGINEERING MECHANICS,   | 11AU306<br>MANUFACTURING TECHNOLOGY,<br>140AU0305<br>I C ENGINES,   | 11AU305<br>SI ENGINE, 140AU0302<br>ENGINEERING<br>THERMODYNAMICS, | 11AU304<br>FUELS AND LUBRICANTS,<br>140AU0301<br>ENGINEERING MATHEMATICS -<br>III, 16GET22<br>ENGINEERING METROLOGY AND<br>MEASUREMENTS, | 11AU303<br>FLUID MECHANICS AND MACHINERY,<br>140AU0304<br>FLUID MECHANICS AND MACHINERY,                               |
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| B.E. - ELECTRICAL AND ELECTRONICS ENGINEERING      | 11EE402<br>ELECTRICAL MACHINES - II, 140EE0801<br>ENGINEERING ECONOMICS AND<br>FINANCIAL ACCOUNTING,                | 11AU401<br>NUMERICAL METHODS, 140EE0401<br>NUMERICAL METHODS, 141EE0202<br>ENGINEERING MATHEMATICS -II,        | 140EE0205<br>OBJECT ORIENTED PROGRAMMING<br>CONCEPTS, 141EE9111<br>RENEWABLE ENERGY SOURCES, 16CYT22<br>ENGINEERING CHEMISTRY,                                | 140EE0404<br>ELECTROMAGNETIC THEORY,  | 11EE601<br>POWER SYSTEM ANALYSIS<br>AND STABILITY,                | 141EE0204<br>ELECTRON DEVICES, 16GET24<br>ELECTRON DEVICES,  | 140EE0403<br>ELECTRICAL MACHINES - II, 141EE0106<br>FUNDAMENTALS OF ELECTRICAL<br>ENGINEERING,                         |
| B.E. - ELECTRONICS AND INSTRUMENTATION ENGINEERING | 11EI402<br>INDUSTRIAL INSTRUMENTATION - I,<br>140EI0801<br>ENGINEERING ECONOMICS AND<br>FINANCIAL ACCOUNTING,       | 11AU401<br>NUMERICAL METHODS, 140EI0401<br>NUMERICAL METHODS, 141EI0202<br>ENGINEERING MATHEMATICS -II,        | 11EI206<br>ELECTRON DEVICES, 140EI0304<br>OBJECT ORIENTED PROGRAMMING<br>CONCEPTS, 141EI9117<br>ANALYTICAL INSTRUMENTATION, 16CYT22<br>ENGINEERING CHEMISTRY, | 11EI913<br>ANALYTICAL INSTRUMENTATION,  |   | 141EI0204<br>ELECTRON DEVICES, 16GET25<br>ELECTRON DEVICES AND<br>CIRCUITS,  | 141EI0106<br>FUNDAMENTALS OF ELECTRICAL<br>ENGINEERING,  |
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ACOE 30/10/17

  
CONTROLLER OF EXAMINATIONS

  
PRINCIPAL

|  | 06.12.2017   | 07.12.2017   | 07.12.2017  | 08.12.2017   | 08.12.2017  | 09.12.2017   |
|--|--|--|---|--|---|--|
| SESSION  | AN   | FN   | AN  | FN   | AN  | FN   |
| B.E. - AUTOMOBILE ENGINEERING                      | 11AU302<br>ENGINEERING THERMODYNAMICS,<br>140AU0303<br>MANUFACTURING PROCESSES - II,   | 11AU301<br>ENGINEERING MATHEMATICS - III,<br>11AU922<br>INTELLIGENT VEHICLE TECHNOLOGY,                  | 11AU205<br>ENGINEERING MECHANICS, 140AU0206<br>MANUFACTURING PROCESSES - I,   | 11AU106<br>BASICS OF ELECTRICAL AND ELECTRONICS<br>ENGINEERING, 140AU0204<br>ENGINEERING MECHANICS, 16EGL11<br>ENGINEERING GRAPHICS,   | 140AU0203<br>MATERIAL SCIENCE,<br>11AU701<br>ENGINEERING ECONOMICS AND COST<br>ANALYSIS,  | 11CO102<br>ENGINEERING MATHEMATICS - I,<br>140AU0202<br>ENGINEERING MATHEMATICS - II,  |
| B.E. - MECHANICAL ENGINEERING                      | 11AU302<br>ENGINEERING THERMODYNAMICS,<br>140ME0303<br>MANUFACTURING PROCESSES - II,   | 11AU301<br>ENGINEERING MATHEMATICS - III,  | 11AU205<br>ENGINEERING MECHANICS, 11AU206<br>BASICS OF CIVIL ENGINEERING &<br>INFORMATION TECHNOLOGY, 140ME0206<br>MANUFACTURING PROCESSES - I, | 140ME0204<br>ENGINEERING MECHANICS,  | 140ME0203<br>MATERIAL SCIENCE,<br>11AU701<br>ENGINEERING ECONOMICS AND COST<br>ANALYSIS,  | 11CO102<br>ENGINEERING MATHEMATICS - I ,<br>140ME0202<br>ENGINEERING MATHEMATICS - II,   |
| B.E. - CIVIL ENGINEERING                           | 140CE0304<br>MECHANICS OF SOLIDS - I,<br>141CE0103<br>APPLIED PHYSICS,   | 140CO0201<br>COMMUNICATION SKILLS,   | 140CE0302<br>CONSTRUCTION MATERIALS AND<br>METHODS - I,   | 11AU106 BASICS OF ELECTRICAL AND ELECTRONICS<br>ENGINEERING, 140CE0301 TRANSFORMS AND<br>PARTIAL DIFFERENTIAL EQUATIONS, 141CE0102<br>ENGINEERING MATHEMATICS - I,   | 140CE0206 BASICS OF MECHANICAL<br>ENGINEERING AND INFORMATION<br>TECHNOLOGY, 141CE0304 CONSTRUCTION<br>MATERIALS AND METHODS - I, | 11CO102<br>ENGINEERING MATHEMATICS - I ,<br>141CE0306<br>SURVEYING,  |
| B.E. - ELECTRONICS AND COMMUNICATION ENGINEERING   | 140EC0404<br>LINEAR INTEGRATED CIRCUITS,<br>141EC0105<br>C PROGRAMMING,  | 141EC0206<br>BASICS OF CIVIL AND MECHANICAL<br>ENGINEERING,<br>140CO0201<br>COMMUNICATION SKILLS,        | 141EC0205<br>ENGINEERING CHEMISTRY,   | 140EC0403<br>SIGNALS AND SYSTEMS, 16EGL13<br>ENGINEERING GRAPHICS,   | 140EC0306<br>ELECTROMAGNETIC FIELDS,  | 11CO102<br>ENGINEERING MATHEMATICS - I ,<br>140EC0305<br>DATA STRUCTURES AND OBJECT<br>ORIENTED PROGRAMMING WITH C++,                              |
| B.E. - ELECTRICAL AND ELECTRONICS ENGINEERING      | 140EE0402<br>NETWORK THEORY, 141EE0105<br>C PROGRAMMING,   | 11AU301<br>ENGINEERING MATHEMATICS - III,<br>141EE0206<br>BASICS OF CIVIL AND MECHANICAL<br>ENGINEERING, | 11AU205<br>ENGINEERING MECHANICS, 141EE0101<br>COMMUNICATION SKILLS - I,  | 140EE0306<br>ELECTRONIC DEVICES AND CIRCUITS, 141EE0104<br>ENGINEERING GRAPHICS, 16EGL13<br>ENGINEERING GRAPHICS,  | 140EE0305<br>DATA STRUCTURES AND ALGORITHMS USING<br>C++, 141EE0103<br>ENGINEERING PHYSICS,                                       | 11CO102<br>ENGINEERING MATHEMATICS - I ,<br>140EE0301<br>ENGINEERING MATHEMATICS - III,  |
| B.E. - ELECTRONICS AND INSTRUMENTATION ENGINEERING | 141EI0105<br>C PROGRAMMING,  | 11AU301<br>ENGINEERING MATHEMATICS - III,<br>141EI0206<br>BASICS OF CIVIL AND MECHANICAL<br>ENGINEERING, | 141EI0101<br>COMMUNICATION SKILLS - I,  | 16EGL13<br>ENGINEERING GRAPHICS,   |   | 11CO102<br>ENGINEERING MATHEMATICS - I ,<br>140EI0301<br>ENGINEERING MATHEMATICS - III,  |
| B.E. - INSTRUMENTATION AND CONTROL ENGINEERING     |  | 11AU301<br>ENGINEERING MATHEMATICS - III,  |   | 140IC0206<br>ELECTRONIC DEVICES AND CIRCUITS,  | 140IC0406<br>DATA STRUCTURES AND ALGORITHMS USING<br>C++,   | 11CO102<br>ENGINEERING MATHEMATICS - I ,<br>140IC0301<br>ENGINEERING MATHEMATICS - III,  |
| B.E. - COMPUTER SCIENCE AND ENGINEERING            | 11CS302<br>PRINCIPLES OF COMMUNICATION<br>ENGINEERING, 140CS0402<br>MICROPROCESSOR SYSTEMS AND<br>INTERFACING, 141CS0202<br>ENGINEERING MATHEMATICS- II, | 11AU301<br>ENGINEERING MATHEMATICS - III,<br>141CS0104<br>ENGINEERING CHEMISTRY,                         |   | 11AU106 BASICS OF ELECTRICAL AND ELECTRONICS<br>ENGINEERING, 11CS964<br>NETWORK SECURITY, 140CS0401<br>DISCRETE MATHEMATICS, 141CS0106<br>BASICS OF CIVIL AND MECHANICAL ENGINEERING,<br>16EGL21<br>ENGINEERING GRAPHICS,                      | 140CS0305<br>JAVA PROGRAMMING, 141CS0105<br>FUNDAMENTALS OF PROGRAMMING,  | 11CO102<br>ENGINEERING MATHEMATICS - I ,<br>140CS0301<br>ENGINEERING MATHEMATICS - III,  |
| B.TECH. - INFORMATION TECHNOLOGY                   | 140IT0305<br>COMPUTER ORGANIZATION,<br>141IT0202<br>ENGINEERING MATHEMATICS -II,   | 11IT602<br>INFORMATION CODING TECHNIQUES,<br>141IT0104<br>ENGINEERING CHEMISTRY,                         | 11IT912<br>USER INTERFACE DESIGN,   | 11AU106 BASICS OF ELECTRICAL AND ELECTRONICS<br>ENGINEERING, 11IT913<br>SOFTWARE PROJECT MANAGEMENT, 140IT0303<br>DESIGN AND ANALYSIS OF ALGORITHMS, 141IT0106<br>BASICS OF CIVIL AND MECHANICAL ENGINEERING,<br>16EGL21 ENGINEERING GRAPHICS, | 11CO101<br>TECHNICAL ENGLISH, 140IT0302<br>DIGITAL PRINCIPLES AND SYSTEM DESIGN,<br>141IT0105<br>FUNDAMENTALS OF PROGRAMMING,     | 11CO102 ENGINEERING MATHEMATICS - I<br>, 140IT0205 DATA STRUCTURES AND<br>OBJECT ORIENTED PROGRAMMING WITH<br>C++, 141IT0206 ENGINEERING GRAPHICS, |

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*M. Pillay*  
ACOE 30/10/17

*K. K. K.*  
CONTROLLER OF EXAMINATIONS

*[Signature]*  
PRINCIPAL

**Dr. MAHALINGAM COLLEGE OF ENGINEERING AND TECHNOLOGY, POLLACHI - 642003**  
**TENTATIVE AUTONOMOUS END SEMESTER EXAMINATION SCHEDULE - NOVEMBER/ DECEMBER 2017 FOR II, III & IV YEAR B.E / B.TECH PROGRAMMES**

**30.10.2017**

| DATE   | 09.12.2017  | 11.12.2017   | 11.12.2017  | 12.12.2017   | 12.12.2017   | 13.12.2017   |
|--|---|--|---|--|--|--|
| SESSION  | AN  | FN   | AN  | FN   | AN   | FN   |
| B.E. - AUTOMOBILE ENGINEERING                      | 11CO103<br>ENGINEERING PHYSICS, 140AU0201<br>COMMUNICATION SKILLS - II,   | 11CO104<br>ENGINEERING CHEMISTRY, 11CO104<br>ENGINEERING CHEMISTRY, 140AU0106<br>ENGINEERING GRAPHICS,   | 11CO105<br>C PROGRAMMING, 140AU0105<br>INTRODUCTION TO ENGINEERING,   | 11CO109<br>ENGINEERING GRAPHICS, 140AU0104<br>APPLIED CHEMISTRY, 140AU0104<br>APPLIED CHEMISTRY,                           | 11CO202<br>ENGINEERING MATHEMATICS - II,<br>140AU0103 APPLIED PHYSICS,   | 11CO203<br>MATERIAL SCIENCE, 140AU0102<br>ENGINEERING MATHEMATICS - I,             |
| B.E. - MECHANICAL ENGINEERING                      |   | 11CO104<br>ENGINEERING CHEMISTRY, 140ME0106<br>ENGINEERING GRAPHICS,   | 11CO105<br>C PROGRAMMING, 140ME0105<br>INTRODUCTION TO ENGINEERING,   | 140ME0104<br>APPLIED CHEMISTRY, 140ME0104<br>APPLIED CHEMISTRY,  | 11CO202 ENGINEERING<br>MATHEMATICS - II,<br>140ME0103 APPLIED PHYSICS,   | 11CO203<br>MATERIAL SCIENCE, 140ME0102<br>ENGINEERING MATHEMATICS - I,             |
| B.E. - CIVIL ENGINEERING                           | 11CO103<br>ENGINEERING PHYSICS, 141CE0201<br>COMMUNICATION SKILLS -II,  | 11CO104 ENGINEERING CHEMISTRY,<br>140CE0205 ENGINEERING MECHANICS FOR<br>CIVIL ENGINEERS, 141CE0404<br>CONSTRUCTION MATERIALS AND METHODS -<br>II,               | 11CO105<br>C PROGRAMMING, 140CE0106<br>BASICS OF ELECTRICAL AND ELECTRONICS<br>ENGINEERING,   | 11CE601 IRRIGATION AND WATER<br>RESOURCES ENGINEERING, 11CO109<br>ENGINEERING GRAPHICS, 140CO0109<br>ENGINEERING GRAPHICS, | 11CO202<br>ENGINEERING MATHEMATICS - II,<br>140CO0204<br>ENVIRONMENTAL SCIENCE,  | 11CO203<br>MATERIAL SCIENCE,<br>140CO0203<br>MATERIAL SCIENCE,                     |
| B.E. - ELECTRONICS AND COMMUNICATION ENGINEERING   | 140EC0304<br>NETWORKS AND TRANSMISSION LINES,   | 140EC0303<br>DIGITAL ELECTRONICS,  | 11CO105<br>C PROGRAMMING, 11CO105<br>C PROGRAMMING, 140EC0302<br>ANALOG ELECTRONICS,  | 11CO209<br>ENGINEERING GRAPHICS, 140CO0209<br>ENGINEERING GRAPHICS,  | 11CO202<br>ENGINEERING MATHEMATICS - II,<br>140CO0204<br>ENVIRONMENTAL SCIENCE,  | 11CO203<br>MATERIAL SCIENCE,<br>140CO0203<br>MATERIAL SCIENCE,                     |
| B.E. - ELECTRICAL AND ELECTRONICS ENGINEERING      | 140EE0303<br>CIRCUIT THEORY, 141EE0201<br>COMMUNICATION SKILLS -II,   | 11CO104 ENGINEERING CHEMISTRY,<br>140EE0302 THERMAL ENGINEERING AND<br>FLUID MECHANICS, 141EE0102<br>ENGINEERING MATHEMATICS - I, 141EE0203<br>MATERIAL SCIENCE, | 11CO105<br>C PROGRAMMING, 140EE0206<br>ENGINEERING MECHANICS,   | 11CO209<br>ENGINEERING GRAPHICS, 140CO0209<br>ENGINEERING GRAPHICS,  | 11CO202<br>ENGINEERING MATHEMATICS - II,<br>140CO0204<br>ENVIRONMENTAL SCIENCE,  | 11CO203<br>MATERIAL SCIENCE,<br>140CO0203<br>MATERIAL SCIENCE,                     |
| B.E. - ELECTRONICS AND INSTRUMENTATION ENGINEERING | 11CO103<br>ENGINEERING PHYSICS, 141EI0201<br>COMMUNICATION SKILLS -II,  | 140EI0302<br>THERMAL ENGINEERING AND FLUID<br>MECHANICS,   |   | 11CO209<br>ENGINEERING GRAPHICS,   | 11CO202<br>ENGINEERING MATHEMATICS - II,   |  |
| B.E. - INSTRUMENTATION AND CONTROL ENGINEERING     | 11CO103<br>ENGINEERING PHYSICS,   | 11CO104<br>ENGINEERING CHEMISTRY, 140IC0302<br>THERMAL ENGINEERING AND FLUID<br>MECHANICS,   | 11CO105<br>C PROGRAMMING,   | 11CO209<br>ENGINEERING GRAPHICS, 140CO0209<br>ENGINEERING GRAPHICS,  | 11CO202<br>ENGINEERING MATHEMATICS - II,   | 11CO203<br>MATERIAL SCIENCE, 11EI928<br>INDUSTRIAL DATA<br>COMMUNICATION NETWORKS, |
| B.E. - COMPUTER SCIENCE AND ENGINEERING            | 11CO103<br>ENGINEERING PHYSICS, 16GET27<br>INTRODUCTION TO ENGINEERING,   | 11CO104<br>ENGINEERING CHEMISTRY, 140CS0303<br>PRINCIPLES OF COMMUNICATION<br>ENGINEERING,   | 11CO105<br>C PROGRAMMING, 140CS0106<br>BASICS OF ELECTRICAL AND ELECTRONICS<br>ENGINEERING,   | 11CO109<br>ENGINEERING GRAPHICS, 140CS0302<br>DIGITAL SYSTEM DESIGN,   | 11CO202<br>ENGINEERING MATHEMATICS - II,<br>140CS0406<br>PRINCIPLES OF SOFTWARE<br>ENGINEERING, 140CS9165<br>BIG DATA, | 11CO203<br>MATERIAL SCIENCE,<br>140CO0203<br>MATERIAL SCIENCE,                     |
| B.TECH. - INFORMATION TECHNOLOGY                   | 11CO103<br>ENGINEERING PHYSICS, 140IT0301<br>DISCRETE MATHEMATICS AND<br>APPLICATIONS, 141IT0201<br>COMMUNICATION SKILLS -II, | 11CO104<br>ENGINEERING CHEMISTRY, 140IT0406<br>MICROPROCESSOR AND<br>MICROCONTROLLERS, 141IT0103<br>ENGINEERING PHYSICS,   | 11CO105<br>C PROGRAMMING, 140IT0106<br>BASICS OF ELECTRICAL AND ELECTRONICS<br>ENGINEERING, 141IT0102<br>ENGINEERING MATHEMATICS - I, | 11CO109<br>ENGINEERING GRAPHICS, 140CO0109<br>ENGINEERING GRAPHICS,  | 11CO202<br>ENGINEERING MATHEMATICS - II,<br>140CO0204<br>ENVIRONMENTAL SCIENCE,  | 11CO203<br>MATERIAL SCIENCE,<br>140CO0203<br>MATERIAL SCIENCE,                     |

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*M. Pillai*  
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Dr. MAHALINGAM COLLEGE OF ENGINEERING AND TECHNOLOGY, POLLACHI - 642003  
TENTATIVE AUTONOMOUS END SEMESTER EXAMINATION SCHEDULE - NOVEMBER/ DECEMBER 2017 FOR II, III & IV YEAR B.E / B.TECH PROGRAMMES

30.10.2017

| DATE   | 13.12.2017   | 14.12.2017  | 14.12.2017   | 15.12.2017   | 15.12.2017  |
|--|--|---|--|--|---|
| SESSION  | AN   | FN  | AN   | FN   | AN  |
| B.E. - AUTOMOBILE ENGINEERING                      | 11CO204 ENVIRONMENTAL SCIENCE,   | 11AU920 AUTOMOTIVE POLLUTION CONTROL, 140AU0205 ENGINEERING METROLOGY AND MEASUREMENTS, |  |  |   |
| B.E. - MECHANICAL ENGINEERING                      | 11ME506 ELECTRICAL DRIVES AND CONTROL, 140ME0406 C - PROGRAMMING,  | 11ME501 OPERATIONS RESEARCH, 140ME0205 ENGINEERING METROLOGY AND MEASUREMENTS,          |  |  |   |
| B.E. - CIVIL ENGINEERING                           | 11CE206 BASICS OF MECHANICAL ENGINEERING & INFORMATION TECHNOLOGY, 140CO0202 ENGINEERING MATHEMATICS - II, | 140CO0105 C PROGRAMMING,  | 11CE402 RAILWAYS AIRPORTS AND HARBOUR ENGINEERING, 140CO0104 ENGINEERING CHEMISTRY , | 11CE502 DESIGN OF RC ELEMENTS, 140CO0103 ENGINEERING PHYSICS ,                       | 140CO0102 ENGINEERING MATHEMATICS - I,  |
| B.E. - ELECTRONICS AND COMMUNICATION ENGINEERING   | 11CO204 ENVIRONMENTAL SCIENCE, 140CO0202 ENGINEERING MATHEMATICS - II,                                     | 11EC506 ANTENNA AND WAVE PROPAGATION, 140CO0105 C PROGRAMMING,                          | 140CO0104 ENGINEERING CHEMISTRY,   | 11EC501 COMPUTER COMMUNICATION NETWORKS, 11EC504 MICROPROCESSOR AND MICROCONTROLLER, | 11EC301 LINEAR ALGEBRA AND PARTIAL DIFFERENTIAL EQUATIONS, 140CO0102 ENGINEERING MATHEMATICS - I, |
| B.E. - ELECTRICAL AND ELECTRONICS ENGINEERING      | 140CO0202 ENGINEERING MATHEMATICS - II,  | 140CO0105 C PROGRAMMING,  | 140CO0104 ENGINEERING CHEMISTRY,   | 11EE919 HIGH VOLTAGE ENGINEERING, 140CO0103 ENGINEERING PHYSICS,                     | 11CS205 OBJECT ORIENTED PROGRAMMING CONCEPTS, 140CO0102 ENGINEERING MATHEMATICS - I,              |
| B.E. - ELECTRONICS AND INSTRUMENTATION ENGINEERING | 140CO0202 ENGINEERING MATHEMATICS - II,  | 11EI926 ROBOTICS AND AUTOMATION,  |  | 11EI403 COMMUNICATION ENGINEERING,   | 11EI305 OBJECT ORIENTED PROGRAMMING CONCEPTS, 140CO0102 ENGINEERING MATHEMATICS - I,              |
| B.E. - INSTRUMENTATION AND CONTROL ENGINEERING     | 11CO204 ENVIRONMENTAL SCIENCE, 140CO0202 ENGINEERING MATHEMATICS - II,                                     | 11EI926 ROBOTICS AND AUTOMATION, 11IC912 BIOMEDICAL INSTRUMENTATION,                    |  | 11EI403 COMMUNICATION ENGINEERING,   | 11EI305 OBJECT ORIENTED PROGRAMMING CONCEPTS,   |
| B.E. - COMPUTER SCIENCE AND ENGINEERING            | 140CO0202 ENGINEERING MATHEMATICS - II,  |   | 11CS301 DIGITAL SYSTEM DESIGN, 140CO0104 ENGINEERING CHEMISTRY ,                     | 11CS306 OPERATING SYSTEMS,   | 11CS205 OBJECT ORIENTED PROGRAMMING CONCEPTS, 140CO0102 ENGINEERING MATHEMATICS - I,              |
| B.TECH. - INFORMATION TECHNOLOGY                   | 11CO204 ENVIRONMENTAL SCIENCE, 140CO0202 ENGINEERING MATHEMATICS - II,                                     | 140CO0105 C PROGRAMMING,  | 140CO0104 ENGINEERING CHEMISTRY ,  | 140CO0103 ENGINEERING PHYSICS ,  | 140CO0102 ENGINEERING MATHEMATICS - I,  |

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*M. Pillay*  
ACOE 20/10/17

*Kanney*  
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