



BANNARI AMMAN INSTITUTE OF TECHNOLOGY

(An Autonomous Institution Affiliated to Anna University)

SATHYAMANGALAM



END SEMESTER SUPPLEMENTARY THEORY EXAMINATIONS - JAN 2017

B.E. / B.Tech. - III Semester (2015 Regulation)

TIME TABLE

Session : FN 10.00 AM to 1.00 PM

Exam. Date	21.01.2017	18.02.2017	19.02.2017	04.03.2017	05.03.2017	06.03.2017
Day	Saturday	Saturday	Sunday	Saturday	Sunday	Monday
Degree / Branch	COURSE CODE&TITLE					
B.E. Aero Engg.	15MA301 Fourier Series and Transforms	15AE302 Basics of Aeronautical Engineering	15AE303 Fluid Mechanics and Machinery	15AE304 Solid Mechanics	15AE305 Applied Thermodynamics and Heat Transfer	15AE306 Aircraft Materials and Processes
B.E. Agri Engg.	15MA301 Fourier Series and Transforms	15AG302 Engineering Thermodynamics	15AG303 Engineering Mechanics	15AG304 Fluid Mechanics and Machinery	15AG305 Engineering Survey	15AG306 Soil and Water Conservation Engineering
B.E. Auto Engg.	15MA301 Fourier Series and Transforms	15AU302 Engineering Materials and Metallurgy	15AU303 Fluid Mechanics and Machinery	15AU304 Engineering Thermodynamics	15AU305 Automotive Chassis	15AU306 Automotive Engines
B.E. Civil Engg.	15MA301 Fourier Series and Transforms	15CE302 Mechanics of Deformable Bodies I	15CE303 Applied Geology	15CE304 Surveying - I	15CE305 Fluid Mechanics and Machineries	15CE306 Building Materials and Construction
B.E. CSE	15MA302 Discrete Structures	15CS302 Data Structures	15CS303 Java Programming	15CS304 Digital System Design	15CS305 Operating Systems	15CS306 Open Source Systems
B.E. ECE	15MA301 Fourier Series and Transforms	15EC302 Network Theory	15EC303 MicroElectronics	15EC304 Linear Integrated Circuits	15EC305 Data Structures	15EC306 Digital Electronics and VHDL
B.E. EEE	15MA301 Fourier Series and Transforms	15EE302 Digital Logic Circuits	15EE303 Electron Devices and Circuits	15EE304 Field Theory	15EE305 DC Machines and Transformers	15EE306 Data Structures
B.E. E&IE	15MA301 Fourier Series and Transforms	15EI302 Electrical Machines	15EI303 Fluid and Solid Mechanics	15EI304 Applied Thermodynamics	15EI305 Electron Devices and Circuits	15EI306 Digital Logic Circuits

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B.E. Mechanical Engg.	15MA301 Fourier Series and Transforms	15ME302 Engineering Materials and Metallurgy	15ME303 Fluid Mechanics and Machinery	15ME304 Engineering Thermodynamics	15ME305 Manufacturing Technology - I	15ME306 Engineering Mechanics - Dynamics
B.E. Mechatronics	15MA301 Fourier Series and Transforms	15MC302 Kinematics of Machinery	15MC303 Electron Devices and Digital Electronics	15MC304 Electrical Machines	15MC305 Manufacturing Technology	15MC306 Object Oriented Programming
B.Tech. Bio Tech.	15MA301 Fourier Series and Transforms	15BT302- Process Calculations and Fluid Mechanics	15BT303 Bioorganic Chemistry	15BT304 Biochemistry	15BT305 Genetics	15BT306 Microbiology
B.Tech. IT	15MA301 Fourier Series and Transforms	15IT302 Digital System Design	15IT303 Computer Architecture	15IT304 Software Engineering	15IT305 Data Structures and Algorithms	15IT306 Java Programming
B.Tech. Textile Tech.	15MA301 Fourier Series and Transforms	15TT302 Applied Mechanics	15TT303 Instrumentation and Control Engineering	15TT304 Engineering Design Concepts	15TT305 Textile Fibers	15TT306 Spinning Technology I
B.Tech. Fashion Tech.	15MA301 Fourier Series and Transforms	15FT302 Basics of Yarn and Fabric Manufacturing	15FT303 Technology of Knitting and Structures	15FT304 Woven Fabric Structure And Design	15FT305 Pattern Engineering	15FT306 Fashion Design - Principles and Silhouettes

Date : 07.01.2017

To

1. All Heads of Departments through e-mail
2. All S4 B.E./B.Tech Students through e-mail
3. Notice Board - Office of the Controller of Examinations
4. College Website : www.bitsathy.ac.in

Controller of Examinations

Principal

**END SEMESTER SUPPLEMENTARY THEORY EXAMINATIONS - JAN 2017****B.E. / B.Tech. - III Semester (2011 Regulation)****TIME TABLE****Session : FN 10.00 AM to 01.00 PM**

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Degree / Branch	COURSE CODE & TITLE						
B.E. Aero Engg.	11O301 Engineering Mathematics III	11A302 Solid Mechanics	11A303 Aero Engineering Thermodynamics	11A304 Aircraft Systems and Instrumentation	11A305 Control Engineering	11A306 Aircraft Materials	-
B.E. Auto Engg.	11O301 Engineering Mathematics III	14U302 Engineering Materials and Metallurgy	14U306 Electrical Machines and Drives	14U304 Engineering Thermodynamics	14U305 Fluid Mechanics and Machinery	14U303 Automotive Engines	-
B.E. Civil Engg.	11O301 Engineering Mathematics III	11C302 Mechanics of Deformable Bodies I	11C303 Survey I	11C304 Fluid Mechanics	11C305 Design of Timber and Masonry Structures	11C306 Architecture and Urban Planning	-
B.E. CSE	11Z301 Numerical and Statistical Methods	11Z302 System Software	11Z303 Object Oriented Programming	11Z304 Data Structures	11Z305 Digital System Design	11Z306 Software Engineering	-
B.E. ECE	11O301 Engineering Mathematics III	11L302 Data Structures	11L303 Signals and Systems	11L304 Analog Electronics II	11L305 Integrated Circuits	11L306 Digital Electronics and VHDL	-
B.E. EEE	11O301 Engineering Mathematics III	11E302 Applied Thermodynamics	11E303 Field Theory	11E304 DC Machines and Transformers	11E305 Measurements and Instrumentation Systems	11E306 Concepts of Engineering Design	11E307 Object Oriented Programming
B.E. E&IE	11O301 Engineering Mathematics III	11N305 Applied Thermodynamics	11N303 Measurements and Instrumentation	11N304 Fluid and Solid Mechanics	11N302 Digital Logic Circuits	11N306 Electrical Machines	-

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END SEMESTER SUPPLEMENTARY THEORY EXAMINATIONS - JAN 2017

B.E. / B.Tech. - III Semester (2011 Regulation)

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B.E. Mechanical Engg.	11O301 Engineering Mathematics III	11M302 Engineering Materials and Metallurgy	11M303 Electrical Machines and Drives	11M304 Engineering Thermodynamics	11M305 Fluid Mechanics and Machinery	11M306 Manufacturing Technology	-
B.E. Mechatronics	11O301 Engineering Mathematics III	12K302 Digital Electronics	12K303 Mechanics of Solids	12K304 Electrical Machines	12K305 Manufacturing Technology	12K306 Kinematics of Machinery	-
B.Tech. BT	11B301 Numerical Methods and Statistics	11B302 Bioorganic Chemistry	11B303 Cell Biology	11B304 Microbiology	11B305 Principles of Chemical Engineering	11B306 Engineering Design Concepts	-
B.Tech. IT	11O301 Engineering Mathematics III	11I302 Data Structures and Algorithms - I	11I303 System Software	11I304 Computer Architecture	11I305 Digital System Design	11I306 Object Oriented Programming	-
B.Tech. Textile Tech.	11O301 Engineering Mathematics III	11T302 Applied Mechanics	11T303 Instrumentation and Control Engineering	11T304 Engineering Design Concepts	11T305 Textile Fibres	11T306 Spinning Technology I	-
B.Tech. Fashion Tech.	11O301 Engineering Mathematics III	11F302 Fashion Art and Rendering	11F303 Yarn and Fabric Manufacturing	11F304 Fine Arts	11F305 Testing and Quality Control	11F306 Pattern Engineering	-

Date : 07.01.2017

To

1. All Heads of Departments through e-mail
2. All S8, S6 B.E./B.Tech Students through e-mail
3. Notice Board - Office of the Controller of Examinations

M.V.
Controller of Examinations

ACM
Principal

**END SEMESTER SUPPLEMENTARY THEORY EXAMINATIONS - JAN 2017****B.E./B.Tech. - III Semester (2007 Regulation)****TIME TABLE****Session : FN 10.00AM to 01.00 PM**

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Degree / Branch	COURSE CODE & TITLE						
B.E. Aero Engg.	07G301 Engineering Mathematics – III	07A302 Applied Engineering Mechanics	07A303 Aero Engineering Thermodynamics	-	07A304 Fluid Mechanics and Machinery	-	-
B.E. Civil Engg.	07G301 Engineering Mathematics – III	07C302 Mechanics of Deformable Bodies – I	07C304 Fluid Mechanics	07C306 Design Concepts in Civil Engineering	-	-	-
B.E. CSE	07G301 Engineering Mathematics – III	07Z303 Electric Circuits and Machines	-	-	-	-	-
B.E. ECE	07G301 Engineering Mathematics – III	07L302 Principles of Electrical Engineering	07L304 Digital Electronics	07L306 Electro Magnetic Fields	-	-	-
B.E. Mechanical Engg.	07G301 Engineering Mathematics – III	-	07M303 Electrical Machines and Drives	07M304 Engineering Thermodynamics	07M305 Fluid Mechanics and Machinery	07M306 Manufacturing Technology - I	-
B.Tech. IT	07G301 Engineering Mathematics – III	-	-	-	-	-	-
B.Tech. Textile Tech.	07G301 Engineering Mathematics – III	07T302 Theory of Machines	07T303 Electrical and Electronics Engineering	07T304 Structure and Properties of Fibres	07T305 Technology of Man Made Fibre Production	07T306 Technology of Spinning Preparation	07T307 Concepts of Engineering Design

Date : 07.01.2017

To

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Form No. AEX26

Controller of Examinations

Principal

Rev. No. 00

Effective Date :28.07.2011