



**SONA COLLEGE OF TECHNOLOGY, SALEM – 636005**  
 (An Autonomous Institution Affiliated to Anna University, Chennai)  
**SEMESTER END EXAMINATIONS – UG/PG – APR / MAY 2019**  
**REGULATIONS: 2015R**

DATE: 21/03/2019

SEMESTER NO: VI (REGULAR)

SESSION: FORENOON 10 A.M. to 1 P.M.

| Exam Date<br>Day       | 29/04/19<br>MONDAY                                               | 03/05/19<br>FRIDAY                                                                    | 07/05/19<br>TUESDAY                                            | 10/05/19<br>FRIDAY                                                                                                                                                                                                            | 14/05/19<br>TUESDAY                                                                                                                                                                                                                                                                                                    |
|------------------------|------------------------------------------------------------------|---------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Branch                 |                                                                  |                                                                                       |                                                                |                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                        |
| <b>B.E<br/>(CIVIL)</b> | <b>U15CE601R</b><br>STRUCTURAL ANALYSIS - II                     | <b>U15CE602R</b><br>DESIGN OF STEEL<br>STRUCTURES                                     | <b>U15CE603R</b><br>FOUNDATION<br>ENGINEERING                  | <b>U15CE907R</b><br>ELECTIVE<br>DESIGN OF RC<br>STRUCTURES<br><br><b>U15CE909R</b><br>ELECTIVE<br>MUNICIPAL SOLID<br>WASTE<br>MANAGEMENT<br><br><b>U15CE911R</b><br>ELECTIVE<br>REPAIR AND<br>REHABILITATION<br>OF STRUCTURES | <b>U15CE912R</b><br>ELECTIVE<br>BUILDING<br>SERVICES AND<br>SAFETY<br>REGULATIONS<br><br><b>U15CE913R</b><br>ELECTIVE<br>ENVIRONMENTAL<br>IMPACT<br>ASSESSMENT<br><br><b>U15CE915R</b><br>ELECTIVE<br>PREFABRICATED<br>STRUCTURES<br><br><b>U15CE916R</b><br>ELECTIVE<br>SMART<br>STRUCTURES AND<br>SMART<br>MATERIALS |
| <b>B.E<br/>(CSE)</b>   | <b>U15GE602AR</b><br>PRINCIPLES OF<br>MANAGEMENT                 | <b>U15CS601R</b><br>PRINCIPLES OF COMPILER<br>DESIGN                                  | <b>U15CS919R</b><br>ELECTIVE<br>SOFTWARE PROJECT<br>MANAGEMENT | <b>U15CS915R</b><br>ELECTIVE<br>BUSINESS<br>INTELLIGENCE<br><br><b>U15CS916R</b><br>ELECTIVE<br>MOBILE<br>DEVICE<br>SOFTWARE<br>DEVELOPMENT                                                                                   | <b>U15CS602R</b><br>INTERNET OF THINGS                                                                                                                                                                                                                                                                                 |
| <b>B.E<br/>(ECE)</b>   | <b>U15EC601R</b><br>ANTENNA AND WAVE<br>PROPAGATION              | <b>U15EC602R</b><br>DIGITAL IMAGE PROCESSING                                          | <b>U15EC603R</b><br>EMBEDDED SYSTEMS                           | <b>U15EC914R</b><br>ELECTIVE<br>FPGA BASED<br>SYSTEM DESIGN<br><br><b>U15EC916R</b><br>ELECTIVE<br>MEASUREMENTS<br>AND<br>INSTRUMENTATION                                                                                     | <b>U15EC902R</b><br>ELECTIVE<br>WIRELESS<br>COMMUNICATION<br><br><b>U15EC913R</b><br>ELECTIVE<br>ARTIFICIAL NEURAL<br>NETWORK<br><br><b>U15EC915R</b><br>ELECTIVE<br>COMPUTER<br>ARCHITECTURE<br><br><b>U15EC917R</b><br>ELECTIVE<br>BIO-MEDICAL<br>INSTRUMENTATION                                                    |
| <b>B.E<br/>(EEE)</b>   | <b>U15EE601R</b><br>POWER SYSTEM<br>PROTECTION AND<br>SWITCHGEAR | <b>U15EE602R</b><br>POWER SYSTEM ANALYSIS                                             | <b>U15EE603R</b><br>SOLID STATE DRIVES                         | ---                                                                                                                                                                                                                           | <b>U15EE908R</b><br>ELECTIVE<br>BIOMEDICAL<br>INSTRUMENTATION<br><br><b>U15EE923R</b><br>ELECTIVE<br>INTERNET OF<br>THINGS<br><br><b>U15EE924R</b><br>ELECTIVE<br>AUTOMOTIVE<br>ELECTRICAL<br>TECHNOLOGY                                                                                                               |
| <b>B.E<br/>(MECH)</b>  | <b>U15ME601R</b><br>FINITE ELEMENT METHOD                        | <b>U15ME602R</b><br>TURBO MACHINES                                                    | <b>U15ME603R</b><br>DESIGN OF<br>TRANSMISSION SYSTEMS          | <b>U15ME604R</b><br>METROLOGY AND MEASUREMENTS                                                                                                                                                                                | <b>U15ME904R</b><br>ELECTIVE<br>PYTHON<br>PROGRAMMING<br>AND PROBLEM<br>SOLVING<br><br><b>U15ME905R</b><br>ELECTIVE<br>AUTOMOTIVE<br>ELECTRONICS<br><br><b>U15ME906R</b><br>ELECTIVE<br>INTERNET OF<br>THINGS                                                                                                          |
| <b>B.Tech<br/>(IT)</b> | <b>U15IT601R</b><br>DATA MINING                                  | <b>U15IT602R</b><br>PRINCIPLES OF COMPILER<br>DESIGN                                  | ---                                                            | <b>U15IT916R</b><br>ELECTIVE<br>DISTRIBUTED<br>SYSTEMS<br><br><b>U15IT918R</b><br>ELECTIVE<br>INFORMATION<br>SECURITY<br><br><b>U15IT922R</b><br>ELECTIVE<br>MACHINE<br>LEARNING                                              | <b>U15IT908R</b><br>ELECTIVE<br>GRAPH THEORY<br><br><b>U15IT909R</b><br>ELECTIVE<br>TOTAL QUALITY<br>MANAGEMENT<br><br><b>U15IT914R</b><br>ELECTIVE<br>SOFTWARE<br>QUALITY<br>ASSURANCE                                                                                                                                |
| <b>B.Tech<br/>(FT)</b> | <b>U15GE602BR</b><br>PRINCIPLES OF<br>MANAGEMENT                 | <b>U15FT601R</b><br>TEXTILE TESTING AND<br>QUALITY ASSURANCE IN<br>APPAREL PRODUCTION | <b>U15FT602R</b><br>APPAREL<br>MERCHANDISING AND<br>MARKETING  | <b>U15FT603R</b><br>INDUSTRIAL ENGINEERING IN GARMENT<br>PRODUCTION                                                                                                                                                           | <b>U15FT905R</b><br>ELECTIVE<br>CLOTHING<br>CARE AND<br>GARMENT<br>FINISHING<br><br><b>U15FT907R</b><br>ELECTIVE<br>SOURCING<br>AND<br>SAMPLING                                                                                                                                                                        |

**CONTROLLER OF EXAMINATIONS**



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**SEMESTER END EXAMINATIONS – UG/PG – APR / MAY 2019**  
**REGULATIONS: 2015R**

DATE: 21/03/2019

SEMESTER NO: VI (REGULAR)

SESSION: FORENOON 10 A.M. to 1 P.M.

| Exam Date<br>Day                                                                 | Branch        |
|----------------------------------------------------------------------------------|---------------|
| <b>17/05/19</b>                                                                  | <b>FRIDAY</b> |
| <b>B.E / B.TECH.</b><br><b>(COMMON TO ALL BRANCHES )</b>                         |               |
| U15CE1001R<br>OPEN ELECTIVE<br>BUILDING SERVICES AND SAFETY REGULATIONS          |               |
| U15CE1002R<br>OPEN ELECTIVE<br>DISASTER MANAGEMENT                               |               |
| U15CE1003R<br>OPEN ELECTIVE<br>ENERGY EFFICIENCY AND GREEN BUILDING              |               |
| U15CE1004R<br>OPEN ELECTIVE<br>MUNICIPAL SOLID WASTE MANAGEMENT                  |               |
| U15CS1001R<br>OPEN ELECTIVE<br>BIG DATA ANALYTICS                                |               |
| U15CS1003R<br>OPEN ELECTIVE<br>INTERNET OF THINGS                                |               |
| U15CS1005R<br>OPEN ELECTIVE<br>OBJECT ORIENTED PROGRAMMING AND DATA STRUCTURES   |               |
| U15EE1001R<br>OPEN ELECTIVE<br>ELECTRIC MOBILITY                                 |               |
| U15EE1006R<br>OPEN ELECTIVE<br>RENEWABLE ENERGY SYSTEMS                          |               |
| U15ME1002R<br>OPEN ELECTIVE<br>RENEWABLE ENERGY SOURCES                          |               |
| U15ME1003R<br>OPEN ELECTIVE<br>INDUSTRIAL ROBOTICS                               |               |
| U15ME1004R<br>OPEN ELECTIVE<br>INDUSTRIAL SAFETY                                 |               |
| U15IT930R<br>OPEN ELECTIVE<br>BIG DATA TECHNOLOGIES                              |               |
| U15IT1003R<br>OPEN ELECTIVE<br>PROBLEM SOLVING TECHNIQUES USING JAVA PROGRAMMING |               |
| U15IT1004R<br>OPEN ELECTIVE<br>PYTHON PROGRAMMING                                |               |
| U15FT906R<br>OPEN ELECTIVE<br>LEAN MANUFACTURE IN APPAREL INDUSTRY               |               |
| U15FT1001R<br>OPEN ELECTIVE<br>FUNDAMENTALS OF FASHION DESIGN                    |               |

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**REGULATIONS: 2015R**

DATE: 21/03/2019

SEMESTER NO: V (ARREAR)

SESSION: AFTERNOON 2 P.M.to 5 P.M.

| Exam Date<br>Day       | 30/04/19<br>TUESDAY                                                       | 04/05/19<br>SATURDAY                                                 | 08/05/19<br>WEDNESDAY                                          | 11/05/19<br>SATURDAY                                                             | 15/05/19<br>WEDNESDAY                                                                  | 18/05/19<br>SATURDAY                                                   |                                                                         |                                                                      |                                                                                    |
|------------------------|---------------------------------------------------------------------------|----------------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|------------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------|------------------------------------------------------------------------------------|
| Branch                 |                                                                           |                                                                      |                                                                |                                                                                  |                                                                                        |                                                                        |                                                                         |                                                                      |                                                                                    |
| <b>B.E<br/>(CIVIL)</b> | <b>U15GE502R</b><br>PROFESSIONAL ETHICS AND<br>HUMAN VALUES               | <b>U15CE501R</b><br>STRUCTURAL ANALYSIS - I                          | <b>U15CE502R</b><br>ENVIRONMENTAL<br>ENGINEERING               | <b>U15CE503R</b><br>DESIGN OF REINFORCED<br>CONCRETE ELEMENTS                    | <b>U15CE504R</b><br>SOIL MECHANICS                                                     |                                                                        | <b>U15CE902R</b><br>ELECTIVE<br>ARCHITECTURE<br>AND TOWN<br>PLANNING    | <b>U15CE904R</b><br>ELECTIVE<br>ELEMENTS OF<br>BUILDING<br>PLANNING  |                                                                                    |
| <b>B.E<br/>(CSE)</b>   | <b>U15CS501R</b><br>SOFTWARE ENGINEERING                                  | <b>U15CS502R</b><br>COMPUTER NETWORKS                                | <b>U15CS503R</b><br>EMBEDDED SYSTEMS DESIGN                    | <b>U15CS504R</b><br>THEORY OF COMPUTATION                                        | <b>U15CS902R</b><br>ELECTIVE<br>MULTIMEDIA<br>SYSTEMS                                  | <b>U15CS904R</b><br>ELECTIVE<br>DATABASE<br>HOUSING AND<br>DATA MINING | <b>U15CS905R</b><br>ELECTIVE<br>C# AND .NET<br>PROGRAMMING              | ---                                                                  |                                                                                    |
| <b>B.E<br/>(ECE)</b>   | <b>U15EC501R</b><br>DIGITAL COMMUNICATION                                 | <b>U15EC502R</b><br>TRANSMISSION LINES AND<br>WAVEGUIDES             | <b>U15EC503R</b><br>MICROPROCESSORS AND<br>MICROCONTROLLER     | <b>U15CS507R</b><br>DATA STRUCTURES AND<br>OBJECT ORIENTED<br>PROGRAMMING IN C++ | <b>U15EC504R</b><br>CONTROL SYSTEMS                                                    |                                                                        | <b>U15EC505R</b><br>VLSI DESIGN                                         |                                                                      |                                                                                    |
| <b>B.E<br/>(EEE)</b>   | <b>U15EE501R</b><br>TOTAL QUALITY<br>MANAGEMENT IN ELECTRICAL<br>INDUSTRY | <b>U15EE502R</b><br>LINEAR INTEGRATED<br>CIRCUITS                    | <b>U15EE503R</b><br>MICROPROCESSORS AND<br>MICROCONTROLLERS    | <b>U15EE504R</b><br>POWER ELECTRONICS                                            | <b>U15EE505R</b><br>ELECTRICAL MACHINE DESIGN                                          |                                                                        | <b>U15EE901R</b><br>ELECTIVE<br>NON-CONVENTIONAL ENERGY SOURCES         |                                                                      |                                                                                    |
| <b>B.E<br/>(MECH)</b>  | <b>U15ME501R</b><br>HEAT AND MASS TRANSFER                                | <b>U15ME502R</b><br>DYNAMICS OF MACHINERY                            | <b>U15ME503R</b><br>DESIGN OF<br>MACHINE ELEMENTS              | <b>U15ME504R</b><br>COMPUTER AIDED DESIGN<br>AND MANUFACTURING                   | <b>U15ME505R</b><br>AUTOMOBILE ENGINEERING                                             |                                                                        | <b>U15ME901R</b><br>ELECTIVE<br>ADDITIVE<br>MANUFACTURING<br>TECHNOLOGY | <b>U15ME902R</b><br>ELECTIVE<br>FLEXIBLE<br>MANUFACTURING<br>SYSTEMS | <b>U15ME903R</b><br>ELECTIVE<br>HEATING,<br>VENTILATION AND<br>AIR<br>CONDITIONING |
| <b>B.Tech<br/>(IT)</b> | <b>U15IT502R</b><br>DATABASE MANAGEMENT<br>SYSTEMS                        | <b>U15IT501R</b><br>COMPUTER NETWORKS                                | <b>U15IT504R</b><br>WEB TECHNOLOGY                             | <b>U15IT503R</b><br>THEORY OF COMPUTATION                                        | <b>U15IT904R</b><br>ELECTIVE<br>COMPUTER<br>GRAPHICS                                   | <b>U15IT905R</b><br>ELECTIVE<br>C# . NET                               | ---                                                                     |                                                                      |                                                                                    |
| <b>B.Tech<br/>(FT)</b> | <b>U15FT501R</b><br>GARMENT CONSTRUCTION - II                             | <b>U15FT502R</b><br>GARMENT PRODUCTION<br>MACHINERY AND<br>EQUIPMENT | <b>U15FT503R</b><br>APPAREL PRODUCTION<br>PLANNING AND CONTROL | <b>U15FT504R</b><br>CLOTHING SIZE, FIT AND<br>COMFORT                            | <b>U15FT901R</b><br>ELECTIVE<br>COMPUTER<br>APPLICATIONS IN<br>THE GARMENT<br>INDUSTRY | <b>U15FT902R</b><br>ELECTIVE<br>SURFACE<br>ORNAMENTATION<br>OF FABRICS | ---                                                                     |                                                                      |                                                                                    |

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**SEMESTER END EXAMINATIONS – UG/PG – APR / MAY 2019**  
**REGULATIONS: 2015R**

DATE: 21/03/2019

**SEMESTER NO: IV (REGULAR/ARREAR)**

**SESSION: FORENOON 10 A.M. to 1 P.M.**

| Exam Date<br>Day       | 30/04/19<br>TUESDAY                                                    | 04/05/19<br>SATURDAY                                             | 08/05/19<br>WEDNESDAY                                                       | 11/05/19<br>SATURDAY                                                | 15/05/19<br>WEDNESDAY                                       | 18/05/19<br>SATURDAY                                        |
|------------------------|------------------------------------------------------------------------|------------------------------------------------------------------|-----------------------------------------------------------------------------|---------------------------------------------------------------------|-------------------------------------------------------------|-------------------------------------------------------------|
| Branch                 |                                                                        |                                                                  |                                                                             |                                                                     |                                                             |                                                             |
| <b>B.E<br/>(CIVIL)</b> | <b>U15MAT401AR</b><br>NUMERICAL METHODS FOR<br>ENGINEERING COMPUTATION | <b>U15CE401R</b><br>STRENGTH OF MATERIALS                        | <b>U15CE402R</b><br>TRANSPORTATION<br>ENGINEERING                           | <b>U15CE403R</b><br>APPLIED HYDRAULICS AND<br>FLUID MACHINERY       | <b>U15CE404R</b><br>CONCRETE TECHNOLOGY                     | <b>U15CHE404R</b><br>ENVIRONMENTAL SCIENCE                  |
| <b>B.E<br/>(CSE)</b>   | <b>U15MAT401BR</b><br>PROBABILITY AND QUEUING<br>THEORY                | <b>U15CS401R</b><br>DESIGN AND ANALYSIS OF<br>ALGORITHMS         | <b>U15CS402R</b><br>OPERATING SYSTEMS                                       | <b>U15CS403R</b><br>DATABASE MANAGEMENT<br>SYSTEMS                  | <b>U15CS404R</b><br>WEB PROGRAMMING                         | ---                                                         |
| <b>B.E<br/>(ECE)</b>   | <b>U15MAT401CR</b><br>PROBABILITY AND STOCHASTIC<br>PROCESSES          | <b>U15EC401R</b><br>ENGINEERING<br>ELECTROMAGNETICS              | <b>U15EC402R</b><br>ELECTRONIC CIRCUITS                                     | <b>U15EC403R</b><br>LINEAR INTEGRATED<br>CIRCUITS                   | <b>U15EC404R</b><br>DIGITAL SIGNAL PROCESSING               | <b>U15EC405R</b><br>ANALOG COMMUNICATION<br>SYSTEMS         |
| <b>B.E<br/>(EEE)</b>   | <b>U15EE401R</b><br>SIGNALS AND SYSTEMS                                | <b>U15EE402R</b><br>ELECTRICAL MACHINES – II                     | <b>U15EE403R</b><br>GENERATION,<br>TRANSMISSION AND<br>DISTRIBUTION SYSTEMS | <b>U15EE404R</b><br>MEASUREMENTS AND<br>INSTRUMENTATION             | <b>U15EE405R</b><br>CONTROL SYSTEMS                         | <b>U15EE406R</b><br>DIGITAL LOGIC CIRCUITS                  |
| <b>B.E<br/>(MECH)</b>  | <b>U15MAT401DR</b><br>STATISTICS AND NUMERICAL<br>METHODS              | <b>U15ME401R</b><br>KINEMATICS OF MACHINERY                      | <b>U15ME402R</b><br>THERMAL ENGINEERING                                     | <b>U15ME403R</b><br>APPLIED HYDRAULICS AND<br>PNEUMATICS SYSTEMS    | <b>U15ME404R</b><br>ENGINEERING MATERIALS AND<br>METALLURGY | <b>U15EE409R</b><br>ELECTRICAL DRIVES AND<br>MICROPROCESSOR |
| <b>B.Tech<br/>(IT)</b> | <b>U15MAT401ER</b><br>PROBABILITY AND STATISTICS                       | <b>U15IT403R</b><br>DESIGN AND ANALYSIS OF<br>ALGORITHMS         | <b>U15IT401R</b><br>OPERATING SYSTEMS                                       | <b>U15IT402R</b><br>MICROPROCESSORS AND<br>MICROCONTROLLERS         | <b>U15IT404R</b><br>SOFTWARE ENGINEERING                    | <b>U15IT405R</b><br>JAVA PROGRAMMING                        |
| <b>B.Tech<br/>(FT)</b> | <b>U15FT401R</b><br>HISTORY OF COSTUMES AND<br>ACCESSORIES DESIGNING   | <b>U15FT402R</b><br>WOVEN FABRIC<br>MANUFACTURE AND<br>STRUCTURE | <b>U15FT403R</b><br>KNITTED FABRIC<br>MANUFACTURE AND<br>STRUCTURE          | <b>U15FT404R</b><br>CHEMICAL PROCESSING OF<br>TEXTILES AND GARMENTS | <b>U15FT405R</b><br>GARMENT CONSTRUCTION - I                | ---                                                         |

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**REGULATIONS: 2015R**

DATE: 21/03/2019

SEMESTER NO: III (ARREAR)

SESSION: AFTERNOON 2 P.M.to 5 P.M.

| Exam Date<br>Day       | 02/05/19<br>THURSDAY                                        | 06/05/19<br>MONDAY                                          | 09/05/19<br>THURSDAY                                         | 13/05/19<br>MONDAY                                                     | 16/05/19<br>THURSDAY                                                   | 20/05/19<br>MONDAY                                            |
|------------------------|-------------------------------------------------------------|-------------------------------------------------------------|--------------------------------------------------------------|------------------------------------------------------------------------|------------------------------------------------------------------------|---------------------------------------------------------------|
| Branch                 |                                                             |                                                             |                                                              |                                                                        |                                                                        |                                                               |
| <b>B.E<br/>(CIVIL)</b> | <b>U15CE301R</b><br>CONSTRUCTION MATERIALS<br>AND PRACTICES | <b>U15CE302R</b><br>MECHANICS OF SOLIDS                     | <b>U15CE304R</b><br>FLUID MECHANICS                          | <b>U15MAT301AR</b><br>TRANSFORMS AND PARTIAL<br>DIFFERENTIAL EQUATIONS | <b>U15CE303R</b><br>SURVEYING                                          |                                                               |
| <b>B.E<br/>(CSE)</b>   | <b>U15CS301R</b><br>DATA STRUCTURES                         | <b>U15CS302R</b><br>DIGITAL PRINCIPLES AND<br>SYSTEM DESIGN | <b>U15CS303R</b><br>OBJECT ORIENTED<br>PROGRAMMING USING C++ | <b>U15MAT301BR</b><br>DISCRETE MATHEMATICS                             | <b>U15CS304R</b><br>COMPUTER ORGANIZATION<br>AND ARCHITECTURE          | ---                                                           |
| <b>B.E<br/>(ECE)</b>   | <b>U15EC301R</b><br>ELECTRONIC DEVICES                      | <b>U15EC302R</b><br>NETWORK ANALYSIS AND<br>SYNTHESIS       | <b>U15EC303R</b><br>DIGITAL SYSTEM DESIGN                    | <b>U15MAT301CR</b><br>TRANSFORMS AND LINEAR ALGEBRA                    | <b>U15EC304R</b><br>SIGNALS AND SYSTEMS                                | ---                                                           |
| <b>B.E<br/>(EEE)</b>   | <b>U15EE301R</b><br>ELECTRONIC DEVICES AND<br>CIRCUITS      | <b>U15EE304R</b><br>NETWORK ANALYSIS AND<br>SYNTHESIS       | <b>U15EE302R</b><br>ELECTROMAGNETIC THEORY                   | <b>U15MAT301AR</b><br>TRANSFORMS AND PARTIAL<br>DIFFERENTIAL EQUATIONS | <b>U15EE303R</b><br>ELECTRICAL MACHINES – I                            | <b>U15CHE304R</b><br>ENVIRONMENTAL SCIENCE AND<br>ENGINEERING |
| <b>B.E<br/>(MECH)</b>  | <b>U15ME301R</b><br>ENGINEERING<br>THERMODYNAMICS           | <b>U15ME302R</b><br>STRENGTH OF MATERIALS                   | <b>U15ME303R</b><br>FLUID MECHANICS                          | <b>U15MAT301DR</b><br>TRANSFORMS AND BOUNDARY<br>VALUE PROBLEMS        | <b>U15ME304R</b><br>MANUFACTURING<br>TECHNOLOGY – II                   | <b>U15CHE304R</b><br>ENVIRONMENTAL SCIENCE AND<br>ENGINEERING |
| <b>B.Tech<br/>(IT)</b> | <b>U15IT301R</b><br>ADVANCED DATA<br>STRUCTURES             | <b>U15IT302R</b><br>DIGITAL LOGIC DESIGN                    | <b>U15IT304R</b><br>OBJECT ORIENTED<br>PROGRAMMING IN C++    | <b>U15MAT301ER</b><br>DISCRETE MATHEMATICS                             | <b>U15IT305R</b><br>COMPUTER ARCHITECTURE                              | <b>U15IT303R</b><br>PRINCIPLES OF<br>COMMUNICATION            |
| <b>B.Tech<br/>(FT)</b> | <b>U15FT301R</b><br>TECHNOLOGY OF YARN<br>MANUFACTURE       | <b>U15FT302R</b><br>FASHION ART AND DESIGN                  | <b>U15FT303R</b><br>PATTERN ENGINEERING                      | <b>U15MAT301FR</b><br>PROBABILITY AND STATISTICAL<br>QUALITY CONTROL   | <b>U15GE302R</b><br>BASICS OF MECHANICAL AND<br>ELECTRICAL ENGINEERING | <b>U15CHE304R</b><br>ENVIRONMENTAL SCIENCE AND<br>ENGINEERING |

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**REGULATIONS: 2015R**

DATE: 21/03/2019

**SEMESTER NO: II (ARREAR)**

**SESSION: FORENOON 10 A.M. to 1 P.M.**

| Exam Date<br>Day       | 02/05/19<br>THURSDAY                  | 06/05/19<br>MONDAY                                                      | 09/05/19<br>THURSDAY                             | 13/05/19<br>MONDAY                                                        | 16/05/19<br>THURSDAY                          | 20/05/19<br>MONDAY                          |
|------------------------|---------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------|---------------------------------------------------------------------------|-----------------------------------------------|---------------------------------------------|
| Branch                 |                                       |                                                                         |                                                  |                                                                           |                                               |                                             |
| <b>B.E<br/>(CIVIL)</b> | U15ENG201AR<br>TECHNICAL ENGLISH – II | U15PHY203AR<br>PHYSICS FOR CIVIL<br>ENGINEERING                         | U15PSC206R<br>PROBLEM SOLVING IN C               | U15CHE205AR<br>CHEMISTRY FOR CIVIL<br>ENGINEERING                         | U15GE207R<br>ENGINEERING MECHANICS            | U15MAT202AR<br>MATHEMATICS –II              |
| <b>B.E<br/>(CSE)</b>   | U15ENG201AR<br>TECHNICAL ENGLISH – II | U15PHY203BR<br>PHYSICS OF MATERIALS                                     | U15PDS206R<br>PROGRAMMING AND DATA<br>STRUCTURES | U15CHE204AR<br>ENVIRONMENTAL SCIENCE<br>AND ENGINEERING                   | U15EGR207R<br>ENGINEERING GRAPHICS            | U15MAT202BR<br>ENGINEERING MATHEMATICS – II |
| <b>B.E<br/>(ECE)</b>   | U15ENG201AR<br>TECHNICAL ENGLISH – II | U15MEC203R<br>BASICS MECHANICAL<br>ENGINEERING                          | U15BEE205R<br>BASIC ELECTRICAL<br>ENGINEERING    | U15CHE204BR<br>ENVIRONMENTAL<br>ENGINEERING SCIENCE                       | ---                                           | U15MAT202CR<br>MATHEMATICS – II FOR ECE     |
| <b>B.E<br/>(EEE)</b>   | U15ENG201AR<br>TECHNICAL ENGLISH – II | U15PHY203CR<br>PHYSICS FOR ELECTRICAL<br>AND ELECTRONICS<br>ENGINEERING | U15PDS206R<br>PROGRAMMING AND DATA<br>STRUCTURES | U15CHE205BR<br>CHEMISTRY FOR ELECTRICAL<br>AND ELECTRONICS<br>ENGINEERING | U15ECT207R<br>ELECTRIC CIRCUIT THEORY         | U15MAT202AR<br>MATHEMATICS – II             |
| <b>B.E<br/>(MECH)</b>  | U15ENG201AR<br>TECHNICAL ENGLISH – II | U15PHY203DR<br>PHYSICS FOR MECHANICAL<br>ENGINEERING                    | U15MEC206R<br>MANUFACTURING<br>TECHNOLOGY – I    | U15CHE205CR<br>CHEMISTRY FOR MECHANICAL<br>ENGINEERING                    | U15GE207R<br>ENGINEERING MECHANICS            | U15MAT202AR<br>MATHEMATICS – II             |
| <b>B.Tech<br/>(IT)</b> | U15ENG201AR<br>TECHNICAL ENGLISH – II | U15PHY203BR<br>PHYSICS OF MATERIALS                                     | U15PDS206R<br>PROGRAMMING AND DATA<br>STRUCTURES | U15CHE204AR<br>ENVIRONMENTAL SCIENCE<br>AND ENGINEERING                   | U15EGR207R<br>ENGINEERING GRAPHICS            | U15MAT202AR<br>MATHEMATICS – II             |
| <b>B.Tech<br/>(FT)</b> | U15ENG201AR<br>TECHNICAL ENGLISH – II | U15PHY203ER<br>APPLIED PHYSICS                                          | U15PSC206R<br>PROBLEM SOLVING IN C               | U15CHE205DR<br>CHEMISTRY FOR TEXTILE<br>TECHNOLOGY                        | U15FTY207R<br>FIBRE SCIENCE AND<br>TECHNOLOGY | U15MAT202AR<br>MATHEMATICS – II             |

**CONTROLLER OF EXAMINATIONS**



**SONA COLLEGE OF TECHNOLOGY, SALEM – 636005**  
 (An Autonomous Institution Affiliated to Anna University, Chennai)  
**SEMESTER END EXAMINATIONS – UG/PG – APR / MAY 2019**  
**REGULATIONS: 2015R**

DATE: 21/03/2019

**SEMESTER NO: I (ARREAR)**

**SESSION: AFTERNOON 2 P.M.to 5 P.M.**

| Exam Date<br>Day       | 21/05/19<br>TUESDAY                | 22/05/19<br>WEDNESDAY                | 23/05/19<br>THURSDAY            | 24/05/19<br>FRIDAY                   | 25/05/19<br>SATURDAY                                          | 27/05/19<br>MONDAY                         |
|------------------------|------------------------------------|--------------------------------------|---------------------------------|--------------------------------------|---------------------------------------------------------------|--------------------------------------------|
| Branch                 |                                    |                                      |                                 |                                      |                                                               |                                            |
| <b>B.E<br/>(CIVIL)</b> | U15PHY103AR<br>ENGINEERING PHYSICS | U15ENG101AR<br>TECHNICAL ENGLISH - I | U15CPR105AR<br>PROGRAMMING IN C | U15CHE104AR<br>ENGINEERING CHEMISTRY | U15EGR106AR<br>ENGINEERING GRAPHICS                           | U15MAT102AR<br>MATHEMATICS - I             |
| <b>B.E<br/>(CSE)</b>   | U15PHY103AR<br>ENGINEERING PHYSICS | U15ENG101AR<br>TECHNICAL ENGLISH - I | U15CPR105AR<br>PROGRAMMING IN C | U15CHE104BR<br>APPLIED CHEMISTRY     | U15BEE106R<br>BASIC ELECTRICAL AND<br>ELECTRONICS ENGINEERING | U15MAT102BR<br>ENGINEERING MATHEMATICS - I |
| <b>B.E<br/>(ECE)</b>   | U15PHY103BR<br>PHYSICS FOR ECE     | ---                                  | U15CPR105BR<br>C PROGRAMMING    | U15CHE104BR<br>APPLIED CHEMISTRY     | U15EGR106BR<br>ENGINEERING GRAPHICS FOR<br>ECE                | U15MAT102CR<br>MATHEMATICS – I FOR ECE     |
| <b>B.E<br/>(EEE)</b>   | U15PHY103AR<br>ENGINEERING PHYSICS | U15ENG101AR<br>TECHNICAL ENGLISH - I | U15CPR105AR<br>PROGRAMMING IN C | U15CHE104AR<br>ENGINEERING CHEMISTRY | ---                                                           | U15MAT102AR<br>MATHEMATICS - I             |
| <b>B.E<br/>(MECH)</b>  | U15PHY103AR<br>ENGINEERING PHYSICS | U15ENG101AR<br>TECHNICAL ENGLISH - I | U15CPR105AR<br>PROGRAMMING IN C | U15CHE104AR<br>ENGINEERING CHEMISTRY | U15EGR106AR<br>ENGINEERING GRAPHICS                           | U15MAT102AR<br>MATHEMATICS - I             |
| <b>B.Tech<br/>(IT)</b> | U15PHY103AR<br>ENGINEERING PHYSICS | U15ENG101AR<br>TECHNICAL ENGLISH - I | U15CPR105AR<br>PROGRAMMING IN C | U15CHE104BR<br>APPLIED CHEMISTRY     | U15BEE106R<br>BASIC ELECTRICAL AND<br>ELECTRONICS ENGINEERING | U15MAT102AR<br>MATHEMATICS - I             |
| <b>B.Tech<br/>(FT)</b> | U15PHY103AR<br>ENGINEERING PHYSICS | U15ENG101AR<br>TECHNICAL ENGLISH - I | U15CPR105AR<br>PROGRAMMING IN C | U15CHE104AR<br>ENGINEERING CHEMISTRY | U15EGR106AR<br>ENGINEERING GRAPHICS                           | U15MAT102AR<br>MATHEMATICS - I             |

**CONTROLLER OF EXAMINATIONS**