



**B.E / B.Tech / B.Arch (Full Time) RA / SA Examination TIME TABLE -APR / MAY - 2020 - Phase - II**

**Campus ALAGAPPA COLLEGE OF TECHNOLOGY GUINDY CAMPUS**

**Regulation 2015**

| BRANCH -><br>EXAM DATE                 | CERAMIC                               | CHEMICAL   | FOOD  | IBT   | LEATHER  | PHARMA                                      | TEXTILE                                     | APPAREL  | PETRO ENGG & TECH  |
|--|---------------------------------------|--|---|---|--|---|---|--|--|
| 09-FEB-21<br>10AM-11AM<br>[ TUESDAY ]  |                                       | MA7354<br>NUMERICAL<br>METHODS                                 |   |   | MA7354<br>NUMERICAL<br>METHODS                                   |   | MA7354<br>NUMERICAL<br>METHODS              |  |  |
| 10-FEB-21<br>12PM-1PM<br>[ WEDNESDAY ] |                                       | EE7254<br>PRINCIPLES<br>OF<br>ELECTRICAL<br>AND<br>ELECTRONICS |   |   | EE7254<br>PRINCIPLES<br>OF<br>ELECTRICAL<br>AND<br>ELECTRONICS   |   |   |  | EE7254<br>PRINCIPLES<br>OF<br>ELECTRICAL<br>AND<br>ELECTRONICS |
| 11-FEB-21<br>10AM-11AM<br>[ THURSDAY ] |                                       |  |   | IB7016<br>PLANT<br>BIOTECHNOL<br>OGY                              |  |   |   |  |  |
| 12-FEB-21<br>10AM-11AM<br>[ FRIDAY ]   |                                       | MA7357<br>PROBABILIT<br>Y AND<br>STATISTICS                    | MA7357<br>PROBABILIT<br>Y AND<br>STATISTICS                 | MA7357<br>PROBABILIT<br>Y AND<br>STATISTICS                       |  | MA7357<br>PROBABILIT<br>Y AND<br>STATISTICS | MA7357<br>PROBABILIT<br>Y AND<br>STATISTICS | MA7357<br>PROBABILIT<br>Y AND<br>STATISTICS      | MA7357<br>PROBABILIT<br>Y AND<br>STATISTICS                    |
| 19-FEB-21<br>8AM-9AM<br>[ FRIDAY ]     |                                       |  | FT7404<br>UNIT<br>OPERATIONS<br>FOR FOOD<br>INDUSTRIES      | IB7601<br>BIOPROCESS<br>TECHNOLOGY                                |  |   |   | AT7403<br>TEXTILE<br>CHEMICAL<br>PROCESSING<br>I |  |
| 19-FEB-21<br>4PM-5PM<br>[ FRIDAY ]     | CT7401<br>CERAMIC<br>RAW<br>MATERIALS | HS7691<br>ENGLISH<br>FOR<br>COMPETITIV<br>E<br>EXAMINATION     | FT7403<br>REFRIGERAT<br>ION AND<br>COLD CHAIN<br>MANAGEMENT | IB7402<br>ENZYME<br>TECHNOLOGY<br>AND BIO-<br>TRANSFORMA<br>TIONS | LT7403<br>LEATHER<br>BIOTECHNOL<br>OGY AND<br>ITS<br>APPLICATION | PM7401<br>FLUID FLOW<br>OPERATIONS          | TT7651<br>FABRIC<br>QUALITY<br>EVALUATION   | TT7651<br>FABRIC<br>QUALITY<br>EVALUATION        | ME7251<br>BASIC<br>MECHANICAL<br>ENIGEERING                    |
|  |                                       | ME7251<br>BASIC<br>MECHANICAL<br>ENIGEERING                    |   |   |  |   |   |  |  |
| 20-FEB-21<br>8AM-9AM<br>[ SATURDAY ]   | MA7251<br>MATHEMATIC<br>S II          | MA7251<br>MATHEMATIC<br>S II                                   | MA7251<br>MATHEMATIC<br>S II                                | MA7251<br>MATHEMATIC<br>S II                                      | MA7251<br>MATHEMATIC<br>S II                                     | MA7251<br>MATHEMATIC<br>S II                | MA7251<br>MATHEMATIC<br>S II                | MA7251<br>MATHEMATIC<br>S II                     | MA7251<br>MATHEMATIC<br>S II                                   |



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| BRANCH -><br>EXAM DATE             | CERAMIC  | CHEMICAL   | FOOD  | IBT   | LEATHER  | PHARMA  | TEXTILE   | APPAREL   | PETRO ENGG & TECH                                   |
|------------------------------------|--|--|---|---|--|---|---|---|---|
| 20-FEB-21<br>4PM-5PM<br>[SATURDAY] | CT7602<br>GLASS<br>ENGINEERING II                            | CH7404<br>PROCESS<br>CALCULATIONS                          | FT7601<br>DAIRY<br>PROCESS<br>TECHNOLOGY                          | IB7404<br>MASS<br>TRANSFER<br>OPERATIONS                  | IB7692<br>FORENSIC<br>SCIENCE                                      | PM7404<br>PHARMACEUTICAL<br>ANALYSIS  | TT7401<br>TECHNOLOGY<br>OF<br>MANUFACTURED FIBRE<br>PRODUCTION    | AT7451<br>INTRODUCTION TO<br>PATTERN<br>ENGINEERING | CT7692<br>CERAMIC<br>APPLICATIONS                   |
|                                    |  | IB7692<br>FORENSIC<br>SCIENCE                              |   |   |  |   |   |   |   |
| 22-FEB-21<br>8AM-9AM<br>[MONDAY]   | CT7011<br>MECHANICAL<br>BEHAVIOUR<br>OF CERAMIC<br>MATERIALS |  | FT7005<br>FOOD<br>FLAVOURS<br>TECHNOLOGY                          | IB7401<br>ANALYTICAL<br>METHODS<br>AND<br>INSTRUMENTATION | TT7691<br>GARMENT<br>MANUFACTURING<br>MACHINERY                    |   |   |   |   |
| 22-FEB-21<br>12PM-1PM<br>[MONDAY]  |  | GE7151<br>COMPUTING<br>TECHNIQUES                          |   |   |  | GE7151<br>COMPUTING<br>TECHNIQUES   | GE7151<br>COMPUTING<br>TECHNIQUES                                 | GE7151<br>COMPUTING<br>TECHNIQUES                   | GE7151<br>COMPUTING<br>TECHNIQUES                   |
| 22-FEB-21<br>4PM-5PM<br>[MONDAY]   | CT7402<br>METALLURGY   | CH7402<br>HEAT<br>TRANSFER<br>FOR<br>CHEMICAL<br>ENGINEERS | FT7401<br>FOOD<br>PROCESSING<br>AND<br>PRESERVATION<br>TECHNOLOGY | IB7602<br>GENETIC<br>ENGINEERING                          | LT7402<br>INSTRUMENTAL<br>METHODS<br>OF<br>ANALYSIS<br>FOR LEATHER | PM7402<br>FUNDAMENTALS<br>OF HEAT<br>AND MASS<br>TRANSFER<br>IN PHARMACEUTICALS | TT7601<br>CHEMICAL<br>PROCESSING<br>OF TEXTILE<br>MATERIALS<br>II | AT7402<br>KNIT<br>FABRIC<br>PRODUCTION              | AS7402<br>INDUSTRIAL<br>STOICHIOMETRY               |
| 23-FEB-21<br>8AM-9AM<br>[TUESDAY]  | GE7153<br>ENGINEERING<br>MECHANICS                           | GE7153<br>ENGINEERING<br>MECHANICS                         | GE7153<br>ENGINEERING<br>MECHANICS                                | GE7153<br>ENGINEERING<br>MECHANICS                        | GE7153<br>ENGINEERING<br>MECHANICS                                 | GE7153<br>ENGINEERING<br>MECHANICS  | GE7153<br>ENGINEERING<br>MECHANICS                                | GE7153<br>ENGINEERING<br>MECHANICS                  | GE7153<br>ENGINEERING<br>MECHANICS                  |
| 23-FEB-21<br>4PM-5PM<br>[TUESDAY]  | CT7404<br>PROCESSING<br>OF CERAMIC<br>RAW<br>MATERIALS       | CH7351<br>SOLID<br>MECHANICS<br>FOR<br>TECHNOLOGISTS       | FT7602<br>FOOD<br>ADDITIVES                                       |   | LT7405<br>THEORY OF<br>ORGANIC<br>AND<br>INORGANIC<br>TANNAGES     | PM7002<br>CLINICAL<br>RESEARCH<br>AND<br>REGULATIONS                            | TT7603<br>MECHANICS<br>OF TEXTILE<br>MACHINERY                    |   | AS7401<br>CHEMICAL<br>ENGINEERING<br>THERMODYNAMICS |
|                                    |  | CH7603<br>MASS<br>TRANSFER<br>II                           |   |   |  |   |   |   |   |



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**Campus ALAGAPPA COLLEGE OF TECHNOLOGY GUINDY CAMPUS**

**Regulation 2015**

| BRANCH -><br>EXAM DATE              | CERAMIC  | CHEMICAL   | FOOD  | IBT  | LEATHER   | PHARMA  | TEXTILE   | APPAREL   | PETRO ENGG<br>& TECH                               |
|-------------------------------------|--|--|---|--|---|---|---|---|--|
| 24-FEB-21<br>8AM-9AM<br>[WEDNESDAY] | CT7603<br>REFRACTORI<br>ES II                    |  | IB7252<br>MICROBIOLO<br>GY                              | IB7252<br>MICROBIOLO<br>GY   |   | IB7252<br>MICROBIOLO<br>GY                                      |   |   |  |
| 24-FEB-21<br>4PM-5PM<br>[WEDNESDAY] | CT7009<br>KILNS,<br>FURNACES<br>AND<br>PYROMETRY | CH7601<br>CHEMICAL<br>ENGINEERIN<br>G<br>THERMODYNA<br>MICS II | FT7402<br>INTRODUCTI<br>ON TO FOOD<br>PROCESSING        |  | LT7601<br>ENVIRONMEN<br>TAL<br>SCIENCE<br>AND<br>ENGINEERING    |   | TT7602<br>GARMENT<br>MANUFACTUR<br>ING<br>TECHNOLOGY          |   | AS7603<br>PETROLEUM<br>REFINING<br>II              |
| 25-FEB-21<br>8AM-9AM<br>[THURSDAY]  |  | CH7401<br>FLUID<br>MECHANICS<br>FOR<br>CHEMICAL<br>ENGINEERS   | FT7603<br>FOOD<br>PROCESS<br>ENGINEERIN<br>G            | IB7403<br>FLUID<br>MECHANICS<br>AND HEAT<br>TRANSFER<br>OPERATIONS |   | PM7403<br>MOLECULAR<br>BIOLOGY<br>AND<br>GENETIC<br>ENGINEERING |   |   |  |
| 25-FEB-21<br>12PM-1PM<br>[THURSDAY] | HS7251<br>TECHNICAL<br>ENGLISH                   | HS7251<br>TECHNICAL<br>ENGLISH                                 |   |  | HS7251<br>TECHNICAL<br>ENGLISH                                  | HS7251<br>TECHNICAL<br>ENGLISH                                  | HS7251<br>TECHNICAL<br>ENGLISH                                |   | HS7251<br>TECHNICAL<br>ENGLISH                     |
| 25-FEB-21<br>4PM-5PM<br>[THURSDAY]  | CT7403<br>PHASE<br>EQUILIBRIA                    | CH7403<br>MECHANICAL<br>OPERATIONS                             | FT7008<br>FUNCTIONAL<br>FOODS AND<br>NUTRACEUTI<br>CALS |  | LT7401<br>BOVINE<br>LEATHER<br>MANUFACTUR<br>ING<br>TECHNOLOGIE |   | TT7403<br>TECHNOLOGY<br>OF YARN<br>SPINNING                   |   | AS7403<br>RESERVOIR<br>ENGINEERIN<br>G             |
| 26-FEB-21<br>8AM-9AM<br>[FRIDAY]    | PH7257<br>PHYSICS OF<br>MATERIALS                | PH7257<br>PHYSICS OF<br>MATERIALS                              | PH7257<br>PHYSICS OF<br>MATERIALS                       | PH7257<br>PHYSICS OF<br>MATERIALS                                  | PH7257<br>PHYSICS OF<br>MATERIALS                               | PH7257<br>PHYSICS OF<br>MATERIALS                               | PH7257<br>PHYSICS OF<br>MATERIALS                             | PH7257<br>PHYSICS OF<br>MATERIALS               | PH7257<br>PHYSICS OF<br>MATERIALS                  |
| 26-FEB-21<br>12PM-1PM<br>[FRIDAY]   | CY7255<br>CHEMISTRY<br>FOR<br>TECHNOLOGI<br>STS  |  |   |  | CY7255<br>CHEMISTRY<br>FOR<br>TECHNOLOGI<br>STS                 |   | CY7255<br>CHEMISTRY<br>FOR<br>TECHNOLOGI<br>STS               | CY7255<br>CHEMISTRY<br>FOR<br>TECHNOLOGI<br>STS | CY7255<br>CHEMISTRY<br>FOR<br>TECHNOLOGI<br>STS    |
| 26-FEB-21<br>4PM-5PM<br>[FRIDAY]    |  | CY7351<br>INSTRUMENT<br>AL METHODS<br>OF<br>ANALYSIS           |   |  |   |   | TT7402<br>TECHNOLOGY<br>OF WOVEN<br>FABRIC<br>MANUFACTUR<br>E |   | AS7601<br>CATALYTIC<br>REACTION<br>ENGINEERIN<br>G |



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|------------------------------------|---------------------------------------|--|----------------------------|----------------------------|---|----------------------------|--|--|--------------------------------|
| 27-FEB-21<br>8AM-9AM<br>[SATURDAY] | CT7601<br>CERAMIC<br>PROCESSING<br>II | CY7256<br>ORGANIC<br>CHEMISTRY                       | IB7251<br>BIOCHEMIST<br>RY | IB7251<br>BIOCHEMIST<br>RY | LT7404<br>THEORY OF<br>MATERIAL<br>TESTING OF<br>LEATHERS | IB7251<br>BIOCHEMIST<br>RY | TT7451<br>WOVEN<br>FABRIC<br>STRUCTURE | TT7451<br>WOVEN<br>FABRIC<br>STRUCTURE | CY7256<br>ORGANIC<br>CHEMISTRY |
| 27-FEB-21<br>4PM-5PM<br>[SATURDAY] |                                       | CH7602<br>CHEMICAL<br>REACTION<br>ENGINEERIN<br>G II |                            |                            |   |                            |  |  |                                |



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**Campus ALAGAPPA COLLEGE OF TECHNOLOGY GUINDY CAMPUS**

**Regulation 2019**

| BRANCH -><br>EXAM DATE               | CERAMIC   | CHEMICAL   | FOOD  | IBT   | LEATHER  | PHARMA  | TEXTILE  | APPAREL  | PETRO ENGG<br>& TECH                             |
|--------------------------------------|---|--|---|---|--|---|--|--|--|
| 19-FEB-21<br>12PM-1PM<br>[FRIDAY]    | MA5158<br>ENGINEERIN<br>G<br>MATHEMATIC<br>S - I              | MA5158<br>ENGINEERIN<br>G<br>MATHEMATIC<br>S - I | MA5158<br>ENGINEERIN<br>G<br>MATHEMATIC<br>S - I              | MA5158<br>ENGINEERIN<br>G<br>MATHEMATIC<br>S - I              | MA5158<br>ENGINEERIN<br>G<br>MATHEMATIC<br>S - I | MA5158<br>ENGINEERIN<br>G<br>MATHEMATIC<br>S - I              | MA5158<br>ENGINEERIN<br>G<br>MATHEMATIC<br>S - I | MA5158<br>ENGINEERIN<br>G<br>MATHEMATIC<br>S - I | MA5158<br>ENGINEERIN<br>G<br>MATHEMATIC<br>S - I |
| 20-FEB-21<br>12PM-1PM<br>[SATURDAY]  | PH5151<br>ENGINEERIN<br>G PHYSICS                             | PH5151<br>ENGINEERIN<br>G PHYSICS                | PH5151<br>ENGINEERIN<br>G PHYSICS                             | PH5151<br>ENGINEERIN<br>G PHYSICS                             | PH5151<br>ENGINEERIN<br>G PHYSICS                | PH5151<br>ENGINEERIN<br>G PHYSICS                             | PH5151<br>ENGINEERIN<br>G PHYSICS                | PH5151<br>ENGINEERIN<br>G PHYSICS                | PH5151<br>ENGINEERIN<br>G PHYSICS                |
| 22-FEB-21<br>12PM-1PM<br>[MONDAY]    | CY5151<br>ENGINEERIN<br>G<br>CHEMISTRY                        | CY5151<br>ENGINEERIN<br>G<br>CHEMISTRY           | CY5151<br>ENGINEERIN<br>G<br>CHEMISTRY                        | CY5151<br>ENGINEERIN<br>G<br>CHEMISTRY                        | CY5151<br>ENGINEERIN<br>G<br>CHEMISTRY           | CY5151<br>ENGINEERIN<br>G<br>CHEMISTRY                        | CY5151<br>ENGINEERIN<br>G<br>CHEMISTRY           | CY5151<br>ENGINEERIN<br>G<br>CHEMISTRY           | CY5151<br>ENGINEERIN<br>G<br>CHEMISTRY           |
| 24-FEB-21<br>12PM-1PM<br>[WEDNESDAY] | GE5153<br>PROBLEM<br>SOLVING<br>AND PYTHON<br>PROGRAMMIN<br>G |  | GE5153<br>PROBLEM<br>SOLVING<br>AND PYTHON<br>PROGRAMMIN<br>G | GE5153<br>PROBLEM<br>SOLVING<br>AND PYTHON<br>PROGRAMMIN<br>G |  | GE5153<br>PROBLEM<br>SOLVING<br>AND PYTHON<br>PROGRAMMIN<br>G | GE5152<br>ENGINEERIN<br>G<br>MECHANICS           |  |  |
| 25-FEB-21<br>12PM-1PM<br>[THURSDAY]  |   | HS5151<br>TECHNICAL<br>ENGLISH                   | HS5151<br>TECHNICAL<br>ENGLISH                                | HS5151<br>TECHNICAL<br>ENGLISH                                | HS5151<br>TECHNICAL<br>ENGLISH                   | HS5151<br>TECHNICAL<br>ENGLISH                                |  |  | HS5151<br>TECHNICAL<br>ENGLISH                   |