

# CHRIST (Deemed to be University), BANGALORE - 560029

| Odd End Semester Examinations Time Table – Oct. 2025 |                 |            |                                    |                         |                                    |                                                                     |
|------------------------------------------------------|-----------------|------------|------------------------------------|-------------------------|------------------------------------|---------------------------------------------------------------------|
| 1 <sup>st</sup> Semester - B.Tech.                   |                 |            |                                    |                         |                                    |                                                                     |
| Time: 9.30 AM – 12.30 PM                             |                 |            |                                    |                         |                                    |                                                                     |
| Date                                                 | 06.10.2025      | 08.10.2025 | 10.10.2025                         | 13.10.2025              | 15.10.2025                         | 17.10.2025                                                          |
| Day                                                  | Monday          | Wednesday  | Friday                             | Monday                  | Wednesday                          | Friday                                                              |
|                                                      | MA131           | CH132P     | EC133P                             | CSE134P                 | ME135                              | HS136                                                               |
| <b>1B-Tech<br/>CHEMISTRY<br/>CYCLE</b>               | MATHEMATICS - I | CHEMISTRY  | BASIC<br>ELECTRONICS               | COMPUTER<br>PROGRAMMING | BASIC<br>MECHANICAL<br>ENGINEERING | ENGLISH<br>LANGUAGE AND<br>COMMUNICATION<br>SKILLS FOR<br>ENGINEERS |
| Time: 9.30 AM – 12.30 PM                             |                 |            |                                    |                         |                                    |                                                                     |
|                                                      | MA131           | PH132P     | EE133P                             | CSE134P                 | --                                 | CE134P                                                              |
| <b>1B-Tech<br/>PHYSICS<br/>CYCLE</b>                 | MATHEMATICS - I | PHYSICS    | BASIC<br>ELECTRICAL<br>ENGINEERING | COMPUTER<br>PROGRAMMING | --                                 | BASICS OF CIVIL<br>ENGINEERING<br>AND<br>ENGINEERING<br>MECHANICS   |

### 3<sup>RD</sup> B. Tech. Odd End Semester Examination Time Table - Oct. 2025

| Time       | 9.30 AM – 12.30 PM   |                                           |                                                |                                 |                             |            |
|------------|----------------------|-------------------------------------------|------------------------------------------------|---------------------------------|-----------------------------|------------|
| Date       | 04.10.2025           | 09.10.2025                                | 11.10.2025                                     | 14.10.2025                      | 16.10.2025                  | 18.10.2025 |
| Day        | Saturday             | Thursday                                  | Saturday                                       | Tuesday                         | Thursday                    | Saturday   |
| CODE       | MA331                | --                                        | ME333P                                         | AU334P                          | ME335                       | --         |
| 3BTAE      | MATHEMATICS-III      | --                                        | STRENGTH OF MATERIALS                          | FLUID MECHANICS AND MACHINERY   | PROFESSIONAL ETHICS         | --         |
|            | MA331                | CE331P                                    | CE332P                                         | CE333                           | CE334P                      | --         |
| 3BTCT      | MATHEMATICS-III      | INTRODUCTION TO SOLID MECHANICS           | CONSTRUCTION MATERIALS AND CONCRETE TECHNOLOGY | INTRODUCTION TO FLUID MECHANICS | SURVEYING AND GEOMATICS     | --         |
|            | MA334                | CSE331                                    | CSE332                                         | CSE333P                         | CSE335P                     | --         |
| 3BTCS      | DISCRETE MATHEMATICS | DIGITAL SYSTEMS                           | COMPUTER ORGANIZATION AND ARCHITECTURE         | DATA STRUCTURES                 | OBJECT ORIENTED PROGRAMMING | --         |
|            | MA334                | CSEAM331                                  | HS322                                          | CSE333P                         | CSE335P                     | --         |
| 3BTCS-AIML | DISCRETE MATHEMATICS | DIGITAL SYSTEMS AND COMPUTER ARCHITECTURE | ENTREPRENEURSHIP AND IPR                       | DATA STRUCTURES                 | OBJECT ORIENTED PROGRAMMING | --         |
|            | MA334                | CSEDS331                                  | HS322                                          | CSE333P                         | CSE335P                     | --         |
| 3BTCS-DS   | DISCRETE MATHEMATICS | DIGITAL SYSTEMS AND COMPUTER ARCHITECTURE | ENTREPRENEURSHIP AND IPR                       | DATA STRUCTURES                 | OBJECT ORIENTED PROGRAMMING | --         |
|            | MA334                | CSEIOT331                                 | CSEIOT332P                                     | CSE333P                         | CSE335P                     | --         |
| 3BTCS-IOT  | DISCRETE MATHEMATICS | DIGITAL SYSTEMS AND COMPUTER ARCHITECTURE | INTRODUCTION TO SENSORS                        | DATA STRUCTURES                 | OBJECT ORIENTED PROGRAMMING | --         |
|            | MA334                | CSE331                                    | CSE332                                         | CSE333P                         | CSE335P                     | --         |
| 3BTIT      | DISCRETE MATHEMATICS | DIGITAL SYSTEMS                           | COMPUTER ORGANIZATION AND ARCHITECTURE         | DATA STRUCTURES                 | OBJECT ORIENTED PROGRAMMING | --         |

|                |                                           |                                                 |                                               |                                |                                                |    |
|----------------|-------------------------------------------|-------------------------------------------------|-----------------------------------------------|--------------------------------|------------------------------------------------|----|
|                | <b>MA333</b>                              | <b>EE332P</b>                                   | <b>EE333P</b>                                 | <b>EE334</b>                   | <b>EE335</b>                                   | -- |
| <b>3BTEE</b>   | MATHEMATICS -III                          | ELECTRICAL<br>MACHINES                          | DIGITAL LOGIC<br>DESIGN                       | ELECTRICAL<br>CIRCUIT ANALYSIS | ELECTROMAGNETIC<br>FIELDS                      | -- |
|                | <b>MA332</b>                              | <b>EC332</b>                                    | <b>EC333P</b>                                 | <b>EC334P</b>                  | <b>EC335</b>                                   | -- |
| <b>3BTEC</b>   | MATHEMATICS III                           | NETWORK<br>ANALYSIS AND<br>SYNTHESIS            | ELECTRONIC DEVICES<br>AND CIRCUITS            | DIGITAL<br>ELECTRONICS         | ELECTROMAGNETIC<br>FIELDS                      | -- |
|                | <b>ELC331</b>                             | <b>ELC332P</b>                                  | <b>ELC333</b>                                 | <b>ELC334P</b>                 | <b>ELC335</b>                                  | -- |
| <b>3BTCLCS</b> | MATHEMATICS FOR<br>INTELLIGENT<br>SYSTEMS | DATA STRUCTURES AND<br>ALGORITHMS               | ELECTRONIC DEVICES<br>AND CIRCUIT<br>ANALYSIS | DIGITAL<br>ELECTRONICS         | OPERATING<br>SYSTEMS                           | -- |
|                | <b>AIML331</b>                            | <b>AIML333</b>                                  | <b>AIML334</b>                                | <b>AIML335P</b>                | <b>AIML332P</b>                                | -- |
| <b>3BTAIML</b> | MATHEMATICAL<br>FOUNDATION FOR AI         | DIGITAL SYSTEMS AND<br>COMPUTER<br>ARCHITECTURE | ARTIFICIAL<br>INTELLIGENCE                    | DATA<br>STRUCTURES             | OBJECT ORIENTED<br>PROGRAMMING<br>USING PYTHON | -- |
| <b>3BTME</b>   | <b>MA331</b>                              | <b>ME332</b>                                    | <b>ME333P</b>                                 | <b>ME334P</b>                  | <b>ME335</b>                                   | -- |
|                | MATHEMATICS-III                           | THERMAL ENGINEERING -<br>I                      | STRENGTH OF<br>MATERIALS                      | MANUFACTURING<br>PROCESSES     | PROFESSIONAL<br>ETHICS                         | -- |
| <b>3BTRAM</b>  | <b>MA336</b>                              | <b>RM332P</b>                                   | <b>RM333P</b>                                 | <b>RM335</b>                   | --                                             | -- |
|                | MATHEMATICS-III                           | ANALOG AND DIGITAL<br>ELECTRONICS               | ELECTRICAL DRIVES<br>AND ACTUATORS            | MANUFACTURING<br>TECHNOLOGY    | --                                             | -- |

## 5<sup>TH</sup> B. Tech. Odd End Semester Examination Time Table - Oct. 2025

| Time       | 1.30 PM – 4.30 PM                            |                                          |                                   |                              |                                     |                                             |
|------------|----------------------------------------------|------------------------------------------|-----------------------------------|------------------------------|-------------------------------------|---------------------------------------------|
| Date       | 06.10.2025                                   | 08.10.2025                               | 10.10.2025                        | 13.10.2025                   | 15.10.2025                          | 17.10.2025                                  |
| Day        | Monday                                       | Wednesday                                | Friday                            | Monday                       | Wednesday                           | Friday                                      |
|            | ME531                                        | AU532                                    | AU533                             | AU534P                       | AU535                               | ME536                                       |
| 5BTAE      | KINEMATICS AND THEORY OF MACHINES            | DESIGN OF AUTOMOTIVE COMPONENTS          | AUTOMOTIVE CHASSIS AND SUSPENSION | HYBRID ELECTRIC VEHICLES     | VEHICLE BODY ENGINEERING AND SAFETY | INNOVATION AND ENTREPRENEURS HIP            |
|            | CE531                                        | CE532                                    | CE533P                            | CE534                        | CE535                               | HS523                                       |
| 5BTCI      | ANALYSIS OF STRUCTURES II                    | DESIGN OF REINFORCED CONCRETE STRUCTURES | ENVIRONMENTAL ENGINEERING         | GEOTECHNICAL ENGINEERING-II  | INTRODUCTION TO PYTHON AND MATLAB   | CONSTRUCTION PROJECT MANAGEMENT             |
|            | CSE531P                                      | CSE532P                                  | CSE533                            | CSE534P                      | CSE535                              | HS522                                       |
| 5BTCS      | ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | CLOUD COMPUTING                          | DESIGN AND ANALYSIS OF ALGORITHMS | INTERNET AND WEB PROGRAMMING | CRYPTOGRAPHY NETWORK SECURITY       | SOFTWARE ENGINEERING AND PROJECT MANAGEMENT |
|            | CSEAM531P                                    | CSE532P                                  | CSE533                            | CSE534P                      | CSE535                              | HS522                                       |
| 5BTCS-AIML | MACHINE LEARNING                             | CLOUD COMPUTING                          | DESIGN AND ANALYSIS OF ALGORITHMS | INTERNET AND WEB PROGRAMMING | CRYPTOGRAPHY NETWORK SECURITY       | SOFTWARE ENGINEERING AND PROJECT MANAGEMENT |

|                   |                                                       |                              |                                           |                                          |                                             |                                                      |
|-------------------|-------------------------------------------------------|------------------------------|-------------------------------------------|------------------------------------------|---------------------------------------------|------------------------------------------------------|
|                   | <b>CSEDS531P</b>                                      | <b>CSE532P</b>               | <b>CS533</b>                              | <b>CSE534P</b>                           | <b>CSEDS535P</b>                            | <b>HS522</b>                                         |
| <b>5BTCS-DS</b>   | MACHINE<br>LEARNING AND<br>DEEP LEARNING              | CLOUD COMPUTING              | DESIGN AND<br>ANALYSIS OF<br>ALGORITHMS   | INTERNET AND WEB<br>PROGRAMMING          | DATA<br>ENGINEERING<br>AND<br>VISUALIZATION | SOFTWARE<br>ENGINEERING AND<br>PROJECT<br>MANAGEMENT |
|                   | <b>CSE531P</b>                                        | <b>CSEIOT532P</b>            | <b>CSE533</b>                             | <b>CSE534P</b>                           | <b>CSE535</b>                               | <b>HS522</b>                                         |
| <b>5BTICS-IOT</b> | ARTIFICIAL<br>INTELLIGENCE<br>AND MACHINE<br>LEARNING | INTERNET OF<br>THINGS        | DESIGN AND<br>ANALYSIS OF<br>ALGORITHMS   | INTERNET AND WEB<br>PROGRAMMING          | CRYPTOGRAPHY<br>NETWORK<br>SECURITY         | SOFTWARE<br>ENGINEERING AND<br>PROJECT<br>MANAGEMENT |
|                   | <b>CSE531P</b>                                        | <b>CSE532P</b>               | <b>CSE533</b>                             | <b>CSE534P</b>                           | <b>CSE535</b>                               | <b>HS522</b>                                         |
| <b>5BTIT</b>      | ARTIFICIAL<br>INTELLIGENCE<br>AND MACHINE<br>LEARNING | CLOUD COMPUTING              | DESIGN AND<br>ANALYSIS OF<br>ALGORITHMS   | INTERNET AND WEB<br>PROGRAMMING          | CRYPTOGRAPHY<br>NETWORK<br>SECURITY         | SOFTWARE<br>ENGINEERING AND<br>PROJECT<br>MANAGEMENT |
|                   | <b>EE531</b>                                          | <b>EE532P</b>                | <b>EE533P</b>                             | <b>EE534</b>                             | <b>EE535</b>                                | <b>EE536</b>                                         |
| <b>5BTEE</b>      | INDUSTRIAL<br>AUTOMATION                              | INDUSTRIAL DRIVES            | EMBEDDED SYSTEMS                          | POWER SYSTEM<br>OPERATION<br>AND CONTROL | FULL STACK<br>PROGRAMMING                   | PROJECT<br>MANAGEMENT AND<br>FINANCE                 |
|                   | <b>EC531</b>                                          | <b>EC532P</b>                | <b>EC533P</b>                             | <b>EC534</b>                             | <b>EC535</b>                                | ---                                                  |
| <b>5BTEC</b>      | CONTROL<br>SYSTEMS                                    | DIGITAL SIGNAL<br>PROCESSING | MICROCONTROLLER<br>BASED SYSTEM<br>DESIGN | ANALOG AND DIGITAL<br>COMMUNICATION      | CYBER<br>FORENSICS                          | ----                                                 |

|                 |                                         |                                             |                                           |                              |                                    |                                  |
|-----------------|-----------------------------------------|---------------------------------------------|-------------------------------------------|------------------------------|------------------------------------|----------------------------------|
|                 | <b>ELC531</b>                           | <b>ELC532P</b>                              | <b>ELC533</b>                             | <b>ELC534P</b>               | <b>ELC535</b>                      | --                               |
| <b>5BTCLCS</b>  | FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE | DIGITAL SIGNAL PROCESSING                   | DATA COMMUNICATIONS AND COMPUTER NETWORKS | COMPILER DESIGN              | CYBER PHYSICAL SYSTEMS             | --                               |
|                 | <b>ME531</b>                            | <b>ME532</b>                                | <b>ME534P</b>                             | <b>AU534P</b>                | <b>ME535P</b>                      | <b>ME536</b>                     |
| <b>5BTME</b>    | KINEMATICS AND THEORY OF MACHINES       | DESIGN OF MACHINE ELEMENTS                  | AUTOMATION IN MANUFACTURING               | HYBRID ELECTRIC VEHICLES     | MODERN INTERNAL COMBUSTION ENGINES | INNOVATION AND ENTREPRENEURS HIP |
|                 | <b>RM531P</b>                           | <b>RM532P</b>                               | <b>RM533</b>                              | <b>RM534P</b>                | ---                                | <b>ME536</b>                     |
| <b>5BTRAM</b>   | DATA ACQUISITION AND ROBOTIC VISION     | FLUID POWER AUTOMATION                      | DESIGN OF MACHINE ELEMENTS                | PYTHON PROGRAMMING AND ROS   | ----                               | INNOVATION AND ENTREPRENEURS HIP |
|                 | <b>AIML531</b>                          | <b>AIML532P</b>                             | <b>AI533P</b>                             | <b>AI534</b>                 | <b>AI535</b>                       | --                               |
| <b>5BTAI ML</b> | CLOUD SERVICES MANAGEMENT               | INTRODUCTION TO NATURAL LANGUAGE PROCESSING | DEEP LEARNING                             | MACHINE LEARNING WITH GRAPHS | NEURO FUZZY SYSTEMS                | --                               |

**7<sup>TH</sup> B. Tech. Odd End Semester Examination Time Table - Oct. 2025**

| <b>Time</b>  | <b>1.30 PM – 4.30 PM</b>                                                         |                                                      |                                                                |                   |                              |                                                                                                                      |
|--------------|----------------------------------------------------------------------------------|------------------------------------------------------|----------------------------------------------------------------|-------------------|------------------------------|----------------------------------------------------------------------------------------------------------------------|
| <b>Date</b>  | <b>04.10.2025</b>                                                                | <b>09.10.2025</b>                                    | <b>11.10.2025</b>                                              | <b>14.10.2025</b> | <b>16.10.2025</b>            | <b>18.10.2025</b>                                                                                                    |
| <b>Day</b>   | <b>Saturday</b>                                                                  | <b>Thursday</b>                                      | <b>Saturday</b>                                                | <b>Tuesday</b>    | <b>Thursday</b>              | <b>Saturday</b>                                                                                                      |
|              | --                                                                               | AU735                                                | AU741E1                                                        | AU742E5           | AU744E1                      | <b>CSOE763E04/ECOE761E01/EEOE761E01</b>                                                                              |
| <b>7BTAE</b> | --                                                                               | ENGINEERING ECONOMICS AND AUTOMOTIVE COST ESTIMATION | AUTOMOTIVE HEATING VENTILATION & AIR-CONDITIONING              | SMART MATERIALS   | VEHICLE TRANSPORT MANAGEMENT | BASICS OF MOBILE APPLICATION DEVELOPMENT/ AUTOMOTIVE ELECTRONICS/ BATTERY MANAGEMENT SYSTEMS FOR ELECTRICAL VEHICLES |
|              | <b>CE731</b>                                                                     | <b>CE741E06</b>                                      | <b>CE742E03/ CE742E06</b>                                      | --                | --                           | <b>CSOE763E04/ECOE761E01/EEOE761E01</b>                                                                              |
| <b>7BTCI</b> | QUANTITY SURVEYING AND COST ESTIMATION                                           | PRESTRESSED CONCRETE                                 | AIR AND NOISE POLLUTION AND CONTROL/DESIGN OF STEEL STRUCTURES | --                | --                           | BASICS OF MOBILE APPLICATION DEVELOPMENT/ AUTOMOTIVE ELECTRONICS/ BATTERY MANAGEMENT SYSTEMS FOR ELECTRICAL VEHICLES |
|              | <b>CS741E01/ IOT741E02/ DS741E03/ AIML741E04/ IT741E05/ AIML745E04/ CS745E06</b> | <b>CS742E01/ IOT742E02/ AIML742E04/ IT742E05</b>     | <b>IOT743E02/ DS743E04/ AIML743E04/ IT742E06</b>               | --                | --                           | <b>CEOE761E02/CEOE761E03/MEOE761E03/MEOE761E05/PHOE761E01/MAOE761E01/MEOE761E04/ CEOE761E01</b>                      |

|                        |                                                                                                                                                                                        |                                                                                                                                              |                                                                                                                             |                        |    |                                                                                                                                                                                                                                                                                                                                                                       |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|------------------------|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>7BTCS</b>           | CLOUD SERVICES<br>MANAGEMENT/ ETHICAL<br>HACKING/ BIG DATA<br>ANALYTICS/ SOFT<br>COMPUTING / MOBILE<br>APPLICATION<br>DEVELOPMENT/ IMAGE<br>AND VIDEO ANALYTICS/<br>WEARABLE COMPUTING | INFRASTRUCTURE<br>SOLUTIONS ON<br>CLOUD/<br>PENETRATION<br>TESTING AND<br>VULNERABILITY<br>ASSESSMENT/ DEEP<br>LEARNING/ GAME<br>PROGRAMMING | CYBER FORENSICS/<br>BUSINESS<br>INTELLIGENCE AND<br>ANALYTICS/<br>NATURAL<br>LANGUAGE<br>PROCESSING/<br>SOFTWARE<br>TESTING | --                     | -- | <b>AIR POLLUTION AND<br/>CONTROL/GIS AND<br/>REMOTE SENSING<br/>TECHNIQUES AND<br/>APPLICATIONS/BASIC<br/>AUTOMOBILE<br/>ENGINEERING/BASIC<br/>AEROSPACE<br/>ENGINEERING/ NANO<br/>MATERIALS AND<br/>NANOTECHNOLOGY/<br/>NUMERICAL METHODS<br/>OF DIFFERENTIAL<br/>EQUATIONS/ SMART<br/>MATERIALS AND<br/>APPLICATIONS/<br/>SUSTAINABLE AND<br/>GREEN TECHNOLOGY/</b> |
|                        | <b>CS741E01 / DS741E03/<br/>IT741E05/ AIML745E04/<br/>CS745E06</b>                                                                                                                     | <b>IOT742E02</b>                                                                                                                             | <b>AIML735</b>                                                                                                              | <b>AIML736</b>         |    | <b>CEOE761E02/MEOE761E<br/>03/MEOE761E04/MEOE7<br/>61E05/PHOE761E01/CE<br/>OE761E01/CEOE761E03/<br/>MAOE761E01</b>                                                                                                                                                                                                                                                    |
| <b>7BTCS-<br/>AIML</b> | CLOUD SERVICES<br>MANAGEMENT/ BIG<br>DATA ANALYTICS/<br>MOBILE APPLICATION<br>DEVELOPMENT/ IMAGE<br>AND VIDEO ANALYTICS/<br>WEARABLE COMPUTING                                         | PENETRATION<br>TESTING AND<br>VULNERABILITY<br>ASSESSMENT                                                                                    | SOFT COMPUTING                                                                                                              | PATTERN<br>RECOGNITION |    | AIR POLLUTION AND<br>CONTROL/ BASIC<br>AUTOMOBILE<br>ENGINEERING/SMART<br>MATERIALS AND<br>APPLICATIONS/BASIC<br>AEROSPACE<br>ENGINEERING/NANO<br>MATERIALS AND<br>NANOTECHNOLOGY/<br>SUSTAINABLE AND<br>GREEN TECHNOLOGY/<br>/GIS AND REMOTE<br>SENSING TECHNIQUES<br>AND APPLICATIONS/<br>NUMERICAL METHODS<br>OF DIFFERENTIAL<br>EQUATIONS                         |

|                        |                                                                                                                                   |                                                                                                                                                        |                                                         |               |  |                                                                                                                                                                                                                                                                                                                                               |
|------------------------|-----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|---------------|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                        | <b>CS741E01/ IOT741E02/<br/>AIML741E04/ IT741E05/<br/>CS745E06</b>                                                                | <b>CS742E02/ IOT742E02/<br/>DS742E03/ IT742E05</b>                                                                                                     | <b>DS745E03</b>                                         | <b>DS731P</b> |  | <b>MEOE761E03/MEOE761<br/>E04/MEOE761E05/<br/>CEOE761E01/CEOE761E<br/>03/ CEOE761E02/<br/>PHOE761E01/MAOE761<br/>E01</b>                                                                                                                                                                                                                      |
| <b>7BTCS-DS</b>        | CLOUD SERVICES<br>MANAGEMENT/ ETHICAL<br>HACKING/ SOFT<br>COMPUTING / MOBILE<br>APPLICATION<br>DEVELOPMENT/<br>WEARABLE COMPUTING | INFRASTRUCTURE<br>SOLUTIONS ON<br>CLOUD/<br>PENETRATION<br>TESTING AND<br>VULNERABILITY<br>ASSESSMENT/<br>PREDICTIVE<br>ANALYTICS/ GAME<br>PROGRAMMING | NATURAL LANGUAGE<br>PROCESSING                          | WEB ANALYTICS |  | BASIC AUTOMOBILE<br>ENGINEERING/SMART<br>MATERIALS AND<br>APPLICATIONS/BASIC<br>AEROSPACE<br>ENGINEERING/<br>SUSTAINABLE AND<br>GREEN TECHNOLOGY/<br>/GIS AND REMOTE<br>SENSING TECHNIQUES<br>AND APPLICATIONS/<br>AIR POLLUTION AND<br>CONTROL/NANO<br>MATERIALS AND<br>NANOTECHNOLOGY/<br>NUMERICAL METHODS<br>OF DIFFERENTIAL<br>EQUATIONS |
|                        | <b>DS741E03/ IT741E05/<br/>CS745E06</b>                                                                                           | <b>IOT731</b>                                                                                                                                          | <b>IOT732P</b>                                          |               |  | <b>MEOE761E04/MEOE761<br/>E05/<br/>CEOE761E01/CEOE761E<br/>03/<br/>CEOE761E02/PHOE761E<br/>01</b>                                                                                                                                                                                                                                             |
| <b>7BTICS-<br/>IOT</b> | BIG DATA ANALYTICS/<br>MOBILE APPLICATION<br>DEVELOPMENT/<br>WEARABLE COMPUTING                                                   | SOFTWARE<br>ENGINEERING                                                                                                                                | INTRODUCTION TO AI<br>BASED KNOWLEDGE<br>DRIVEN SYSTEMS |               |  | SMART MATERIALS<br>AND<br>APPLICATIONS/BASIC<br>AEROSPACE<br>ENGINEERING/<br>SUSTAINABLE AND<br>GREEN TECHNOLOGY/<br>/GIS AND REMOTE<br>SENSING TECHNIQUES<br>AND APPLICATIONS/<br>AIR POLLUTION AND                                                                                                                                          |

|              |                                                                                                                                                                                        |                                                                                                                                              |                                                                                                                                                                                                                                     |    |    |                                                                                                                                                                                                                                                                                          |
|--------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|              |                                                                                                                                                                                        |                                                                                                                                              |                                                                                                                                                                                                                                     |    |    | CONTROL/NANO MATERIALS AND NANOTECHNOLOGY                                                                                                                                                                                                                                                |
|              | <b>CS741E01/ IOT741E02/<br/>DS741E03/ AIML741E04/<br/>IT741E05/ AIML745E04/<br/>CS745E06</b>                                                                                           | <b>CS742E01/ IOT742E02/<br/>AIML742E04/ IT742E05</b>                                                                                         | <b>CS743E01/ IOT743E02/<br/>DS743E04/<br/>AIML743E04/<br/>IT742E06/<br/>AIML745E05/<br/>CS746E06</b>                                                                                                                                |    | -- | <b>MEOE761E03/MEOE761<br/>E04/MEOE761E05/<br/>CEOE761E01/CEOE761E<br/>03/ CEOE761E02/<br/>PHOE761E01</b>                                                                                                                                                                                 |
| <b>7BTIT</b> | CLOUD SERVICES<br>MANAGEMENT/ ETHICAL<br>HACKING/ BIG DATA<br>ANALYTICS/ SOFT<br>COMPUTING / MOBILE<br>APPLICATION<br>DEVELOPMENT/ IMAGE<br>AND VIDEO ANALYTICS/<br>WEARABLE COMPUTING | INFRASTRUCTURE<br>SOLUTIONS ON<br>CLOUD/<br>PENETRATION<br>TESTING AND<br>VULNERABILITY<br>ASSESSMENT/ DEEP<br>LEARNING/ GAME<br>PROGRAMMING | SOFTWARE<br>DEFINED<br>NETWORKS/ CYBER<br>FORENSICS/<br>BUSINESS<br>INTELLIGENCE AND<br>ANALYTICS/<br>NATURAL<br>LANGUAGE<br>PROCESSING/<br>SOFTWARE<br>TESTING/ HYPER<br>SPECTRAL IMAGE<br>PROCESSING/<br>FOUNDATIONS OF<br>AR/ VR |    | -- | BASIC AUTOMOBILE<br>ENGINEERING/SMART<br>MATERIALS AND<br>APPLICATIONS/BASIC<br>AEROSPACE<br>ENGINEERING/<br>SUSTAINABLE AND<br>GREEN TECHNOLOGY/<br>/GIS AND REMOTE<br>SENSING TECHNIQUES<br>AND APPLICATIONS/<br>AIR POLLUTION AND<br>CONTROL/ NANO<br>MATERIALS AND<br>NANOTECHNOLOGY |
|              | <b>EE741E02</b>                                                                                                                                                                        | <b>EE742E04</b>                                                                                                                              | <b>EE741E05</b>                                                                                                                                                                                                                     | -- | -- | <b>MEOE761E03/MEOE761<br/>E05/ MEOE761E04/<br/>CEOE761E01<br/>/CEOE761E02/CEOE761<br/>E03/ MAOE761E01/<br/>PHOE761E01</b>                                                                                                                                                                |
| <b>7BTEE</b> | ELECTRIC AND HYBRID<br>VEHICLES                                                                                                                                                        | PROGRAMMABLE<br>LOGIC CONTROLLERS                                                                                                            | ENERGY STORAGE<br>AND MANAGEMENT<br>SYSTEMS                                                                                                                                                                                         | -- | -- | BASIC AUTOMOBILE<br>ENGINEERING/BASIC<br>AEROSPACE<br>ENGINEERING/ SMART                                                                                                                                                                                                                 |

|         |                    |                          |                          |                              |    |                                                                                                                                                                                                                                      |
|---------|--------------------|--------------------------|--------------------------|------------------------------|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|         |                    |                          |                          |                              |    | MATERIALS AND APPLICATIONS/ SUSTAINABLE AND GREEN TECHNOLOGY/AIR POLLUTION AND CONTROL/GIS AND REMOTE SENSING TECHNIQUES AND APPLICATIONS/ NUMERICAL METHODS OF DIFFERENTIAL EQUATIONS/ NANO MATERIALS AND NANOTECHNOLOGY            |
|         | ELC731P            | ELC732                   | ELC743E04                | ELC744E05                    | -- | CEOE761E01/CEOE761E02/MEOE761E03/MEOE761E04/MEOE761E05/ MAOE761E01/ PHOE761E01                                                                                                                                                       |
| 7BTELCS | INTERNET OF THINGS | DIGITAL IMAGE PROCESSING | CLOUD AND GRID COMPUTING | INTRODUCTION TO DATA SCIENCE | -- | SUSTAINABLE AND GREEN TECHNOLOGY/AIR POLLUTION AND CONTROL/BASIC AUTOMOBILE ENGINEERING/SMART MATERIALS AND APPLICATIONS/BASIC AEROSPACE ENGINEERING/ NUMERICAL METHODS OF DIFFERENTIAL EQUATIONS/ NANO MATERIALS AND NANOTECHNOLOGY |
|         | EC741E01/EC741E09  | EC742E01/EC742E06        | EC743E08                 | EC744E07                     | -- | CEOE761E02/MEOE761E05/MEOE761E03/CEOE761E03/PHOE761E01/MAOE761E01/MEOE761E04/ CEOE761E01                                                                                                                                             |

|               |                                                   |                                                |                                |                          |                   |                                                                                                                                                                                                                                                                                              |
|---------------|---------------------------------------------------|------------------------------------------------|--------------------------------|--------------------------|-------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>7BTEC</b>  | ADVANCED MICROPROCESSOR/ ROBOTIC SYSTEM DESIGN    | BIOMEDICAL SIGNAL PROCESSING/INTERNET AND JAVA | SATELLITE COMMUNICATION        | ASIC DESIGN              | --                | AIR POLLUTION AND CONTROL/ BASIC AEROSPACE ENGINEERING/ BASIC AUTOMOBILE ENGINEERING/ GIS AND REMOTE SENSING TECHNIQUES AND APPLICATIONS/ NANO MATERIALS AND NANOTECHNOLOGY/ NUMERICAL METHODS OF DIFFERENTIAL EQUATIONS/ SMART MATERIALS AND APPLICATIONS/ SUSTAINABLE AND GREEN TECHNOLOGY |
|               | <b>ME741E6</b>                                    | <b>ME733P</b>                                  | <b>ME742E1</b>                 | --                       | <b>ME744E3</b>    | <b>CSOE763E04/ECOE761E01/EEOE761E01</b>                                                                                                                                                                                                                                                      |
| <b>7BTME</b>  | ADVANCED AUTOMOTIVE ENGINEERING                   | MECHANICAL VIBRATIONS AND CONTROL              | OPERATIONS MANAGEMENT          | --                       | RAPID PROTOTYPING | BASICS OF MOBILE APPLICATION DEVELOPMENT/AUTOMOTIVE ELECTRONICS/BATTERY MANAGEMENT SYSTEMS FOR ELECTRICAL VEHICLES                                                                                                                                                                           |
|               | <b>RM741E2/RM741E6</b>                            | --                                             | <b>RM742E2</b>                 | <b>RM744E3</b>           | --                | <b>ECOE761E01/EEOE761E01</b>                                                                                                                                                                                                                                                                 |
| <b>7BTRAM</b> | SMART SENSORS FOR IOT APPLICATIONS/ DEEP LEARNING | --                                             | PRODUCT DESIGN AND DEVELOPMENT | HYBRID ELECTRIC VEHICLES | --                | AUTOMOTIVE ELECTRONICS/ BATTERY MANAGEMENT SYSTEMS FOR ELECTRICAL VEHICLES                                                                                                                                                                                                                   |
|               | <b>AI741E03</b>                                   | <b>AI742E05</b>                                | <b>AI743E15</b>                | <b>AI744E01</b>          | <b>HS721</b>      | <b>CEOE761E02/MEOE761E05/MEOE761E03/CEOE761E03/PHOE761E01/MAOE761E01/MEOE761E04/CEOE761E01</b>                                                                                                                                                                                               |

|          |                 |                 |                  |                |                                           |                                                                                                                                                                                                                                                                                                                                                 |
|----------|-----------------|-----------------|------------------|----------------|-------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 7BTAI ML | ETHICS IN AI/ML | AI FOR BUSINESS | AI IN HEALTHCARE | EXPLAINABLE AI | INNOVATION<br>AND<br>ENTREPRENEURS<br>HIP | AIR POLLUTION AND<br>CONTROL/ BASIC<br>AEROSPACE<br>ENGINEERING/ BASIC<br>AUTOMOBILE<br>ENGINEERING/ GIS AND<br>REMOTE SENSING<br>TECHNIQUES AND<br>APPLICATIONS/ NANO<br>MATERIALS AND<br>NANOTECHNOLOGY/<br>NUMERICAL METHODS<br>OF DIFFERENTIAL<br>EQUATIONS/ SMART<br>MATERIALS AND<br>APPLICATIONS/<br>SUSTAINABLE AND<br>GREEN TECHNOLOGY |
|          |                 |                 |                  |                |                                           |                                                                                                                                                                                                                                                                                                                                                 |

*Exam Dates are subject to changes in case of any unexpected holidays.*

| <b>B.Arch. &amp; M.Arch. Odd End Semester Examination Time Table - Oct. 2025</b> |                                                  |                         |                                                |                   |                   |
|----------------------------------------------------------------------------------|--------------------------------------------------|-------------------------|------------------------------------------------|-------------------|-------------------|
| <b>Date</b>                                                                      | <b>04.10.2025</b>                                | <b>09.10.2025</b>       | <b>11.10.2025</b>                              | <b>14.10.2025</b> | <b>16.10.2025</b> |
| <b>DAY</b>                                                                       | <b>Saturday</b>                                  | <b>Thursday</b>         | <b>Saturday</b>                                | <b>Tuesday</b>    | <b>Thursday</b>   |
| <b>Time :</b>                                                                    | <b>9.30 AM – 12.30 PM</b>                        |                         |                                                |                   |                   |
|                                                                                  | <b>ARC331</b>                                    | <b>ARC332</b>           | <b>ARC333</b>                                  | --                | --                |
| <b>3B.ARCH</b>                                                                   | HISTORY OF ARCHITECTURE III                      | LOGIC OF STRUCTURES III | BUILDING ENVIRONMENTAL SYSTEMS AND CLIMATOLOGY | --                | --                |
| <b>Time :</b>                                                                    | <b>1.30 PM – 4.30 PM</b>                         |                         |                                                |                   |                   |
|                                                                                  | <b>06.10.2025- Monday<br/>ARC531</b>             | --                      | --                                             | --                | --                |
| <b>5B.ARCH</b>                                                                   | CONTEMPORARY ARCHITECTURAL THEORY                | --                      | --                                             | --                | --                |
| <b>Time :</b>                                                                    | <b>1.30 PM – 4.30 PM</b>                         |                         |                                                |                   |                   |
|                                                                                  | <b>04.10.2025-Saturday<br/>ARC 731</b>           | --                      | --                                             | --                | --                |
| <b>7B.ARCH</b>                                                                   | PROFESSIONAL STUDIES - II                        | --                      | --                                             | --                | --                |
| <b>Time :</b>                                                                    | <b>9.30 AM – 12.30 PM</b>                        |                         |                                                |                   |                   |
|                                                                                  | <b>04.10.2025- Saturday<br/>MARC 331</b>         | --                      | --                                             | --                | --                |
| <b>3 M.ARCH</b>                                                                  | INFRASTRUCTURE, PROJECT PLANNING, AND MANAGEMENT | --                      | --                                             | --                | --                |

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| 3rd Semester M. Tech Odd End Semester Examination Time Table - Oct. 2025 |                                                                                            |                                  |
|--------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|----------------------------------|
| <b>Time: 9.30 AM – 12.30 PM</b>                                          |                                                                                            |                                  |
| <b>DATE</b>                                                              | <b>04.10.2025</b>                                                                          | <b>09.10.2025</b>                |
| <b>DAY</b>                                                               | <b>Saturday</b>                                                                            | <b>Thursday</b>                  |
|                                                                          | <b>MTEE341E3</b>                                                                           | <b>MTEEOE2</b>                   |
| <b>3MTPS</b>                                                             | INDUSTRIAL LOAD MODELING AND CONTROL                                                       | INDUSTRIAL SAFETY                |
|                                                                          | <b>MTME341E1</b>                                                                           | <b>MTME332E5</b>                 |
| <b>3MTMD</b>                                                             | FRACTURE MECHANICS                                                                         | MECHANICS OF COMPOSITE MATERIALS |
|                                                                          | <b>MTVL341E01 / MTVL341E04</b>                                                             | <b>MTVL342E04</b>                |
| <b>3MTVL</b>                                                             | ADVANCED MICROPROCESSORS AND<br>MICROCONTROLLERS /COMPRESSION AND<br>ENCRYPTION TECHNIQUES | ASIC DESIGN                      |

*Exam Dates are subject to changes in case of any unexpected holidays.*

### 1st Semester BBA Odd End Semester Examination Time Table - Oct. 2025

**Time: 9.30 AM – 12.30 PM**

| Date | 06.10.2025                                  | 08.10.2025              | 10.10.2025                                   | 13.10.2025              | 15.10.2025              | 17.10.2025 |
|------|---------------------------------------------|-------------------------|----------------------------------------------|-------------------------|-------------------------|------------|
| Day  | Monday                                      | Wednesday               | Friday                                       | Monday                  | Wednesday               | Friday     |
|      | BBA101-1                                    | BBA102-1                | ENG283-1                                     | BBA103-1                | BBA104-1                | --         |
|      | MANAGEMENT<br>AND<br>BEHAVIOURAL<br>PROCESS | FINANCIAL<br>ACCOUNTING | ENGLISH FOR<br>PROFESSIONAL<br>COMMUNICATION | MARKETING<br>MANAGEMENT | BUSINESS<br>MATHEMATICS | --         |

### 3<sup>rd</sup> Semester BBA Odd End Semester Examination Time Table - Oct. 2025

**Time: 9.30 AM – 12.30 PM**

| Date | 04.10.2025         | 09.10.2025 | 11.10.2025 | 14.10.2025 | 16.10.2025 | 18.10.2025 |
|------|--------------------|------------|------------|------------|------------|------------|
| Day  | Saturday           | Thursday   | Saturday   | Tuesday    | Thursday   | Saturday   |
|      | BBA201-3           | --         | --         | --         | --         | --         |
|      | COST<br>ACCOUNTING | --         | --         | --         | --         | --         |

### 5<sup>th</sup> Semester BBA Odd End Semester Examination Time Table - Oct. 2025

**Time: 1.30 PM – 4.30 PM**

| Date | 06.10.2025                    | 08.10.2025                                                         | 10.10.2025                             | 13.10.2025                  | 15.10.2025                                          | 17.10.2025 |
|------|-------------------------------|--------------------------------------------------------------------|----------------------------------------|-----------------------------|-----------------------------------------------------|------------|
| Day  | Monday                        | Wednesday                                                          | Friday                                 | Monday                      | Wednesday                                           | Friday     |
|      | BBA301-5                      | BBA303F-5<br>/BBA304H-5                                            | BBA303M-5                              | BBA309M-5                   | BBA306F-5                                           | --         |
|      | TAXATION LAWS<br>AND PRACTICE | GLOBAL<br>BUSINESS<br>FINANCE/<br>HUMAN<br>RESOURCE<br>DEVELOPMENT | CUSTOMER<br>RELATIONSHIP<br>MANAGEMENT | INTERNATION<br>AL MARKETING | SECURITY<br>ANALYSIS AND<br>PORTFOLIO<br>MANAGEMENT | --         |

*Exam Dates are subject to changes in case of any unexpected holidays.*

| <b>BSc PSY - Odd End Semester Examination Time Table - Oct. 2025</b> |                                          |                                                            |                                                                 |                                                                      |                   |                   |
|----------------------------------------------------------------------|------------------------------------------|------------------------------------------------------------|-----------------------------------------------------------------|----------------------------------------------------------------------|-------------------|-------------------|
| <b>Date</b>                                                          | <b>06.10.2025</b>                        | <b>08.10.2025</b>                                          | <b>10.10.2025</b>                                               | <b>13.10.2025</b>                                                    | <b>15.10.2025</b> | <b>17.10.2025</b> |
| <b>DAY</b>                                                           | <b>Monday</b>                            | <b>Wednesday</b>                                           | <b>Friday</b>                                                   | <b>Monday</b>                                                        | <b>Wednesday</b>  | <b>Friday</b>     |
| <b>Time :</b>                                                        | <b>9.30 AM – 11.30 AM</b>                |                                                            |                                                                 |                                                                      |                   |                   |
|                                                                      | <b>ENG285-1</b>                          | <b>BPSY101-1</b>                                           | <b>BPSY201-1</b>                                                | <b>BPSY121-1</b>                                                     |                   |                   |
| <b>1BSc PSY</b>                                                      | LANGUAGE AND RHETORIC ACROSS CONTEXTS    | PSYCHOLOGICAL PROCESSES                                    | BASIC STATISTICS IN PSYCHOLOGY                                  | FUNDAMENTALS OF HUMAN ANATOMY AND PHYSIOLOGY                         |                   |                   |
| <b>Time :</b>                                                        | <b>9.30 AM – 11.30 AM</b>                |                                                            |                                                                 |                                                                      |                   |                   |
|                                                                      | <b>04.10.2025-Saturday<br/>BPSY401-3</b> | <b>09.10.2025- Thursday<br/>BPSY201-3</b>                  | <b>11.10.2025-Saturday<br/>FRE181-3/ GER181-3/<br/>HIN281-3</b> |                                                                      |                   |                   |
| <b>3BSc PSY</b>                                                      | QUALITATIVE RESEARCH METHODS             | DEVELOPMENTAL PSYCHOLOGY                                   | FRENCH/ GERMAN – I/ HINDI (ADVANCED)                            |                                                                      |                   |                   |
| <b>Time :</b>                                                        | <b>1.30 PM – 3.30 PM</b>                 |                                                            |                                                                 |                                                                      |                   |                   |
|                                                                      | <b>06.10.2025- Monday<br/>BPSY201-5</b>  | <b>08.10.2025-Wednesday<br/>BPSY301A-5/BPSY301B-5</b>      | <b>10.10.2025- Friday<br/>BPSY202-5</b>                         | <b>13.10.2025<br/>BPSY302A-5/BPSY302B-5/<br/>BPSY302C-5</b>          | --                |                   |
| <b>5BSc PSY</b>                                                      | THEORIES OF PERSONALITY                  | CLINICAL PSYCHOLOGY/ORGANIZATIONAL BEHAVIOUR               | ABNORMAL PSYCHOLOGY                                             | COUNSELLING PSYCHOLOGY/HUMAN RESOURCE MANAGEMENT/FORENSIC PSYCHOLOGY | --                |                   |
| <b>Time :</b>                                                        | <b>1.30 PM – 3.30 PM</b>                 |                                                            |                                                                 |                                                                      |                   |                   |
|                                                                      | <b>06.10.2025- Monday<br/>BPSY407-7</b>  | <b>08.10.2025-Wednesday<br/>BPSY409A-7/<br/>BPSY409B-7</b> | <b>10.10.2025- Friday<br/>BPSY408-7</b>                         |                                                                      |                   |                   |
| <b>7BSc PSY</b>                                                      | PSYCHOTHERAPY                            | COGNITIVE BEHAVIOUR THERAPY/ APPLIED BEHAVIOUR ANALYSIS    | PSYCHODIAGNOSTIC TESTING AND ASSESSMENTS                        |                                                                      |                   |                   |

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