



# RAMCO INSTITUTE OF TECHNOLOGY

Approved by AICTE, New Delhi & Affiliated to Anna University  
Accredited by NAAC & An ISO 9001:2015 Certified Institution  
NBA Accredited UG Programs: CSE, EEE, ECE and MECH

## EXAMINATION CONTROL OFFICE

Academic Year 2021-22

### INTERNAL ASSESSMENT TEST - I

RIT/ECO/2021-2022 (Odd)/01

17.09.2021

The Internal Assessment Test-I for all the branches of Third, Fifth and Seventh Semesters B.E. Programmes will be conducted as per the following Schedule.

Test Timings: 9.00 a.m. to 10.40 a.m.

Semester: VII

| DATE/<br>BRANCH               | CIVIL  | CSE  | EEE   | ECE  | MECH.   |
|-------------------------------|--|--|---|--|---|
| 24.09.2021                    | CE8012 - Construction Planning and Scheduling              | MG8591 - Principles of Management          | EE8701 - High Voltage Engineering           | EC8701 - Antennas and Microwave Engineering  | ME8793 - Process Planning and Cost Estimation     |
|                               | EN8591 - Municipal Solid Waste Management                  |  |   |  |   |
| 25.09.2021                    | CE8702 - Railways, Airports, Docks and Harbour Engineering | CS8792 - Cryptography and Network Security | EE8703 - Renewable Energy Systems           | EC8751 - Optical Communication               | ME8792 - Power Plant Engineering                  |
| 27.09.2021                    | CE8701 - Estimation, Costing and Valuation Engineering     | CS8791 - Cloud Computing                   | EE8702 - Power System Operation and Control | EC8791 - Embedded and Real Time Systems      | ME8791 - Mechatronics                             |
| 28.09.2021                    | OCS752 - Introduction to C Programming                     | OCH752 - Energy Technology                 | OCS752- Introduction to C Programming       | OCH752 - Energy Technology                   | OML752 - Electronic Materials                     |
|                               |  |  | OML751- Testing of Materials                | OEN751 - Green Building Design               | OCE751-Environmental and Social Impact Assessment |
|                               | OCS752 - Introduction to C Programming                     | OEN751-Green Building Design               |   |  |   |
|                               | OCE751 - Environmental and Social Impact Assessment        | OMT751 - MEMS and NEMS                     |   |  |   |
| OML751 - Testing of Materials |  |  |   |  |   |
| 29.09.2021                    | CE8703 - Structural Design and Drawing                     | CS8079 - Human Computer Interaction        | GE8077 - Total Quality Management           | EC8702 - Ad hoc and Wireless Sensor Networks | ME8071 - Refrigeration and Air Conditioning       |
|                               |  | CS8073 - C# and .Net Programming           |   |  | ME8072 - Renewable Sources of Energy              |
| 30.09.2021                    |  | GE8077 - Total Quality Management          | GE8071 - Disaster Management                | CS8082 - Machine Learning Techniques         | ME8099 - Robotics                                 |
|                               |  | CS8091 - Big Data Analytics                |   | GE8071 - Disaster Management                 | ME8097 - Non-Destructive Testing and Evaluation   |
|                               |  | CS8082 - Machine Learning Techniques       |   | GE8071 - Disaster Management                 | GE8071 - Disaster Management                      |





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Test Timings: 9.00 a.m. to 10.40 a.m.

Semester: V

| DATE/<br>BRANCH | CIVIL  | CSE  | EEE  | ECE   | MECH.  |
|-----------------|--|--|--|---|--|
| 24.09.2021      | CE8502 - Structural Analysis I                         | MA8551 - Algebra and Number Theory             | EE8501 - Power System Analysis                 | EC8501 - Digital Communication                  | ME8595 - Thermal Engineering- II               |
| 25.09.2021      | CE8591 - Foundation Engineering                        | EC8691 - Microprocessors and Microcontrollers  | EE8551 - Microprocessors and Microcontrollers  | EC8552 - Computer Architecture and Organization | ME8593 - Design of Machine Elements            |
| 27.09.2021      | EN8491 - Water Supply Engineering                      | CS8501 - Theory of Computation                 | EE8552 - Power Electronics                     | EC8551 - Communication Networks                 | ME8501 - Metrology and Measurements            |
| 28.09.2021      | CE8501 - Design of Reinforced Cement Concrete Elements | CS8592 - Object Oriented Analysis and Design   | CS8392 - Object Oriented Programming           | CS8392 - Object Oriented Programming            | ME8594 - Dynamics of Machines                  |
| 29.09.2021      | ORO551 - Renewable Energy Sources                      | OCE551 - Air Pollution and Control Engineering | OCE551 - Air Pollution and Control Engineering | OCE551 - Air Pollution and Control Engineering  | OCE551 - Air Pollution and Control Engineering |
|                 |  | OME551 - Energy Conservation and Management    | OIT551 - Database Management Systems           | OIT551 - Database Management Systems            | OIT551 - Database Management Systems           |
|                 |  | OMF551 - Product Design and Development        | OAN551 - Sensors and Transducers               | ORO551 - Renewable Energy Sources               | OAN551 - Sensors and Transducers               |
| 30.09.2021      | GE8071 - Disaster Management                           | CS8591 - Computer Networks                     | EE8591 - Digital Signal Processing             | EC8553 - Discrete Time Signal Processing        | -  |

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# RAMCO INSTITUTE OF TECHNOLOGY

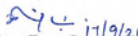
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Test Timings: 9.00 a.m. to 10.40 a.m.

Semester: III

| DATE/<br>BRANCH | CIVIL  | CSE   | EEE   | ECE  | MECH.  |
|-----------------|--|---|---|--|--|
| 24.09.2021      | MA8353 -<br>Transforms and<br>Partial<br>Differential<br>Equations | MA8351 - Discrete<br>Mathematics                    | MA8353 -<br>Transforms and<br>Partial Differential<br>Equations | MA8352 - Linear<br>Algebra and<br>Partial<br>Differential<br>Equations | MA8353 -<br>Transforms and<br>Partial<br>Differential<br>Equations |
| 25.09.2021      | CE8391 -<br>Construction<br>Materials                              | CS8351 - Digital<br>Principles and<br>System Design | ME8792 - Power<br>Plant<br>Engineering                          | EC8393 -<br>Fundamentals of<br>Data<br>Structures in C                 | ME8391 -<br>Engineering<br>Thermodynamics                          |
| 27.09.2021      | CE8392 -<br>Engineering<br>Geology                                 | EC8395 -<br>Communication<br>Engineering            | EE8351 - Digital<br>Logic Circuits                              | EC8352 - Signals<br>and<br>Systems                                     | CE8394 -<br>Fluid Mechanics and<br>Machinery                       |
| 28.09.2021      | CE8351 -<br>Surveying  | CS8392 - Object<br>Oriented<br>Programming          | EE8391 -<br>Electromagnetic<br>Theory                           | EC8391 - Control<br>Systems<br>Engineering                             | ME8351 -<br>Manufacturing<br>Technology - I                        |
| 29.09.2021      | CE8302 - Fluid<br>Mechanics  | CS8391 - Data<br>Structures                         | EE8301- Electrical<br>Machines - I                              | EC8392 -<br>Digital<br>Electronics                                     | EE8353 -<br>Electrical Drives<br>and Controls                      |
| 30.09.2021      | CE8301 -<br>Strength of<br>Materials I                             | -   | EC8353 - Electron<br>Devices and<br>Circuits                    | EC8351 -<br>Electronic<br>Circuits- I                                  | -  |

- Attendance is compulsory.
- Internal Assessment Test will be conducted for duration of 90 Minutes with a Maximum of 50 Marks.
- **Portion for Internal Assessment Test-I will be from Unit-I and 50% of Unit-II in the respective subjects**
- All students are advised to prepare well and write the Test properly to score more than 70% in each subject.
- All students are advised to write legibly using good quality ball point pen (Blue and Black colors are only permitted)

  
Faculty In-charge

  
Professor In-charge

  
Vice-Principal

  
Principal

1. Copy circulated to all Faculty members through respective HOD for information and record.
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EXAMINATION CONTROL OFFICE  
ACADEMIC YEAR 2021-2022 (ODD SEMESTER)  
INVIGILATION DUTY CHART (I year & II year)  
INTERNAL ASSESSMENT TEST-I ✓

RIT/ECO/2021-2022(Odd)/04

23.09.2021


The following Faculty members are informed to report at Examination Control Office before 10 minutes from the start of the Internal Assessment Test-I for carrying out the invigilation duty.

Test Timings: 9.00 a.m. to 10.40 a.m.

| Sl. No. | Faculty Name                 | 24.09.21 | 25.09.21 | 27.09.21 | 28.09.21 | 29.09.21 | 30.09.21 |
|---------|------------------------------|----------|----------|----------|----------|----------|----------|
|         |                              | Fri      | Sat      | Mon      | Tues     | Wed      | Thurs    |
| 1.      | Mr. G. Karthikeyan           |          |          | B3R02    |          | C2R04    |          |
| 2.      | Mrs. C. Subha                |          |          | C3R04    | B3L04    |          |          |
| 3.      | Mrs. D. Darling Helen Lydia  | B3R03    |          |          | C3R04    |          |          |
| 4.      | Mrs. R. Kalaimani            | B1L04    |          | B3L04    |          | A3L01    |          |
| 5.      | Mr. J. Ram Prashath          | B3R02    |          | A3L01    |          | B3R04    |          |
| 6.      | Dr. M. Indhumathi            |          | B3R04    |          | B3R03    | C2L02    |          |
| 7.      | Mr. V. Ragavan               |          | A3L01    |          | C3R03    |          | C2R04    |
| 8.      | Dr. M. Kaliappan             | B1L05    |          |          | B3R02    |          |          |
| 9.      | Dr. S. Vimal                 |          | B3R02    |          | C2L02    |          |          |
| 10.     | Mr. R. Venkatesh             |          |          |          | B3R04    |          | C3R02    |
| 11.     | Mrs. M. Swarna Sudha         | C2L05    | C3R04    |          |          |          | A3L01    |
| 12.     | Mrs. B. Vijayalakshmi        |          | B3L04    |          | C3R02    |          | C3R04    |
| 13.     | Mrs. N. Nithya               | B3L05    |          | C2L02    |          |          | B3R04    |
| 14.     | Ms. P. Jothi Thilaga         |          | B3R03    |          | C3R01    |          | C3R03    |
| 15.     | Dr. I. Gethzi Ahila Poornima | B3L03    |          | B3R04    |          |          | C2L02    |
| 16.     | Dr. B. Deepalakshmi          |          | B1L04    |          |          |          | B3L05    |
| 17.     | Mr. D. Karthik Prabhu        |          |          | B3R03    |          | B3L04    |          |
| 18.     | Mr. E. Thangam               | C3R02    |          |          | C2R05    |          |          |
| 19.     | Mr. S. Meenakshi Sundaravel  | B3R04    | C2L05    |          | C2R04    |          |          |
| 20.     | Mr. A. S. Vigneshwar         | C2L02    | A3L01    |          |          |          | B1L04    |
| 21.     | Mrs. S. Jeyanthi             | B3L04    | C2L02    | C2R05    |          |          |          |
| 22.     | Ms. S. Sharmila Kumari       |          |          | B3L03    |          | C3R02    | A3L01    |

Form No. EX 04

Rev.No.00

 Effective Date: 18.01.2016

| Sl. No. | Faculty Name                    | 24.09.21 | 25.09.21 | 27.09.21 | 28.09.21 | 29.09.21 | 30.09.21 |
|---------|---------------------------------|----------|----------|----------|----------|----------|----------|
|         |                                 | Fri      | Sat      | Mon      | Tues     | Wed      | Thurs    |
| 23.     | Mr. A. Guna                     | C2L04    |          | B1L04    |          | B3L05    |          |
| 24.     | Dr. A. Azhagu Jaisudhan Pazhani |          |          | C2R04    |          | C2L01    |          |
| 25.     | Dr. S. Vairaprakash             | C2R05    |          |          |          | B3R02    |          |
| 26.     | Mrs. G. Gnanapriya              |          |          | C2L05    |          |          | B3L04    |
| 27.     | Mrs. V. Sreenga Nachiyar        |          |          |          | B3L05    |          | B3L03    |
| 28.     | Mrs. S. Jeeva                   |          | B1L05    |          |          |          | C2L01    |
| 29.     | Mr. S. Vijayakumar              |          | B3L03    |          | C2L01    |          |          |
| 30.     | Mr. A. Rameshbabu               |          | C2R05    | B1L05    |          | B1L04    |          |
| 31.     | Mr. R. Deiva Nayagam            |          | B3L05    |          | A3L01    |          | C2L05    |
| 32.     | Mr. P. Venkatesh                | A3L01    | C2R04    |          |          |          | C2L04    |
| 33.     | Mr. L. K. Balaji Vignesh        |          |          | C3R01    |          | B3L03    | B1L05    |
| 34.     | Ms. S. Harini shriram           | C3R01    |          | C3R03    |          | A3L01    |          |
| 35.     | Dr. P. Suresh Kumar             | C2L01    |          |          | B1L04    |          |          |
| 36.     | Dr. V. Sivakumar                |          |          | B3L05    |          | C2L05    |          |
| 37.     | Dr. S. Godwin Barnabas          | C2R04    |          |          | B1L05    |          |          |
| 38.     | Mr. M. Lakshmanan               |          | C3R01    |          |          | C2L04    |          |
| 39.     | Mr. M. Ashok Kumar              |          | C2L04    |          | B3L03    |          |          |
| 40.     | Mr. C. Gururaj                  |          |          |          | C2L05    |          | C2R05    |
| 41.     | Mr. G. Prabu Ram                | C3R03    |          |          |          | C3R01    |          |
| 42.     | Mr. S. Maharajan                |          |          | C2L01    |          | B3R03    |          |
| 43.     | Mr. M. Santhana Maruthu Pandian |          |          | C3R02    | C2L04    |          |          |
| 44.     | Mr. R. Arun Kumar               |          | C2L01    |          |          | C3R03    | B3R03    |
| 45.     | Mr. N. L. Sujin                 | A3L01    | C3R02    |          |          |          | B3R02    |
| 46.     | Mr. R. Prabhakaran              | C3R04    | C3R03    |          |          | B1L05    |          |
| 47.     | Mr. S. Kathiravan               |          |          | C2L04    | A3L01    | C2R05    |          |
| 48.     | Mr. P. Pavithran                |          |          | A3L01    |          | C3R04    | C3R01    |

*[Signature]*  
23/9/24  
Faculty In-charge

*[Signature]*  
23/9/2024  
Professor In-charge

*[Signature]*  
23/9/24  
Vice-Principal

*[Signature]*  
Principal

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## EXAMINATION CONTROL OFFICE ACADEMIC YEAR 2021-2022 (ODD SEMESTER) INVIGILATION DUTY CHART (IV year) INTERNAL ASSESSMENT TEST-I

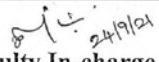
RIT/ECO/2021-2022(Odd)/05

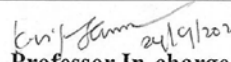
24.09.2021

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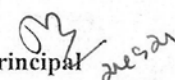
Test Timings: 9.00 a.m. to 10.40 a.m.

| Sl. No. | Faculty Name                   | 27.09.21 | 28.09.21 | 29.09.21 | 30.09.21 | 01.10.21 | 04.10.21 |
|---------|--------------------------------|----------|----------|----------|----------|----------|----------|
|         |                                | Mon      | Tue      | Wed      | Thurs    | Fri      | Mon      |
| 1.      | Mr. T. Chockalingam            | A2L03    |          | B1L02    |          |          |          |
| 2.      | Mr. R. Muruganatham            |          | C3L01    |          | C2L03    | B3R05    |          |
| 3.      | Mrs. A. Leema Margret          | C3L01    |          | C3R05    | B3R05    |          |          |
| 4.      | Dr. V. Anusuya                 |          | B1L02    |          |          | C3L02    |          |
| 5.      | Dr. M. Gomathy Nayagam         | C3R05    |          |          | B1L02    |          |          |
| 6.      | Mr. C.A. Yogaraja              |          |          | C2L03    |          | C2R06    | B3L02    |
| 7.      | Mr. K. Vignesh Saravanan       | B1L02    |          |          |          | B3L02    | C3L02    |
| 8.      | Dr. K. Karthikeyan             |          | C2L03    |          |          | C3L01    |          |
| 9.      | Mrs. G. Sivapriya              |          | A2L03    | B3R05    | B3L02    |          |          |
| 10.     | Mr. K. Ragavan                 | C2R06    |          |          |          |          | B1L02    |
| 11.     | Mr. B. Kannan                  |          | C3R05    |          |          |          | C2L03    |
| 12.     | Mrs. R. Ramalakshmi            |          |          | B3L02    |          |          | A2L03    |
| 13.     | Mrs. R. Divya                  | C2L03    | B3R05    |          |          |          | C3L01    |
| 14.     | Mr. D. Gopinath                |          | C2R06    |          | C2R06    |          | B3R05    |
| 15.     | Mr. P. Gunasekaran             | C3L02    |          | A2L03    |          | B1L02    |          |
| 16.     | Mr. G. Sivakumar               | B3R05    |          |          | C3L02    |          | C2R06    |
| 17.     | Ms. S. A. Radhika              |          | B3L02    | C2R06    |          | A2L03    |          |
| 18.     | Mr. J. Jerold John Britto      |          |          |          | C3L01    | C3R05    |          |
| 19.     | Mr. M. Sivagaminathan @ Balaji |          |          | C3L02    | A2L03    |          |          |
| 20.     | Mr. S. Valai Ganesh            |          | C3L02    |          | C3R05    | C2L03    |          |
| 21.     | Mr. L. Karthikeyan             | B3L02    |          | C3L01    |          |          | C3R05    |

  
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Professor In-charge

  
Vice-Principal

  
Principal

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## EXAMINATION CONTROL OFFICE

Academic Year 2021-22

### TIME TABLE FOR INTERNAL ASSESSMENT TEST – I (Final year)

RIT/ECO/2021-2022 (Odd)/06

27.09.2021

The Internal Assessment Test-I for all the branches of **Seventh Semester B.E.** Programmes will be conducted as per the following Schedule.

**Test Timings: 9.00 a.m. to 10.40 a.m. (FN)**

**Semester: VII**

**Test Timings: 2.20 p.m. to 3.50 p.m. (AN)**

| DATE/<br>BRANCH               | CIVIL  | CSE  | EEE   | ECE  | MECH.   |
|-------------------------------|--|--|---|--|---|
| 29.09.2021<br>(FN)            | CE8012 - Construction Planning and Scheduling              | MG8591 - Principles of Management          | EE8701 - High Voltage Engineering           | EC8701 - Antennas and Microwave Engineering  | ME8793 - Process Planning and Cost Estimation     |
|                               | EN8591 - Municipal Solid Waste Management                  |  |   |  |   |
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| OML751 - Testing of Materials |  |  |   |  |   |
| 01.10.2021<br>(FN)            | CE8703 - Structural Design and Drawing                     | CS8079 - Human Computer Interaction        | GE8077 - Total Quality Management           | EC8702 - Ad hoc and Wireless Sensor Networks | ME8071 - Refrigeration and Air Conditioning       |
|                               |  | CS8073 - C# and .Net Programming           |   |  | ME8072 - Renewable Sources of Energy              |
| 01.10.2021<br>(AN)            |  | GE8077 - Total Quality Management          | GE8071 - Disaster Management                | CS8082 - Machine Learning Techniques         | ME8099 - Robotics                                 |
|                               |  | CS8091 - Big Data Analytics                |   |  | ME8097 - Non-Destructive Testing and Evaluation   |
|                               |  | CS8082 - Machine Learning Techniques       |   |  | GE8071 - Disaster Management                      |

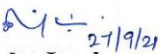
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27/1/21  
Faculty In-charge

  
27/1/201  
Professor In-charge

  
27/1/21  
Vice-Principal

  
Principal  
27/1/21

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## EXAMINATION CONTROL OFFICE ACADEMIC YEAR 2021-2022 (ODD SEMESTER) INTERNAL ASSESSMENT TEST-I (Final year) INVIGILATION DUTY CHART - REVISED

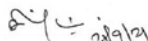
RIT/ECO/2021-2022(Odd)/07


28.09.2021

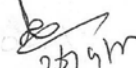
The following Faculty members are informed to report at Examination Control Office before 10 minutes from the start of the Internal Assessment Test-I for carrying out the invigilation duty.


Test Timings: FN: 9.00 a.m. to 10.40 a.m. AN: 2.20 p.m. to 3.50 p.m.

| Sl. No. | Faculty Name                   | 29.09.21 | 29.09.21 | 30.09.21 | 30.09.21 | 01.10.21 | 01.10.21 |
|---------|--------------------------------|----------|----------|----------|----------|----------|----------|
|         |                                | FN       | AN       | FN       | AN       | FN       | AN       |
| 1.      | Mr. T. Chockalingam            | C3L01    |          |          | B3L02    |          |          |
| 2.      | Mr. R. Muruganatham            | C3L02    |          | A2L03    |          | B1L02    |          |
| 3.      | Mrs. A. Leema Margret          | C3R05    |          | B3R05    |          |          | C2R06    |
| 4.      | Dr. V. Anusuya                 |          | C3R05    |          |          | B3L02    |          |
| 5.      | Dr. M. Gomathy Nayagam         |          |          | B1L02    |          | C2R06    |          |
| 6.      | Mr. C.A. Yogaraja              |          | C3L01    | B3L02    |          | B3R05    |          |
| 7.      | Mr. K. Vignesh Saravanan       | C2R06    |          |          |          | A2L03    | C3L02    |
| 8.      | Dr. K. Karthikeyan             |          |          |          | C2R06    | C3L01    |          |
| 9.      | Mrs. G. Sivapriya              | B3R05    |          | C3R05    |          | C2L03    |          |
| 10.     | Mr. K. Ragavan                 |          |          | C3L01    |          | C3L02    |          |
| 11.     | Mr. B. Kannan                  |          | C2R06    |          | C2L03    |          |          |
| 12.     | Mrs. R. Ramalakshmi            |          | B3R05    |          | B1L02    |          |          |
| 13.     | Mrs. R. Divya                  | C2L03    |          |          | B3R05    |          | C3R05    |
| 14.     | Mr. D. Gopinath                |          | C3L02    |          | C3L01    |          | B3L02    |
| 15.     | Mr. P. Gunasekaran             | A2L03    |          | C2L03    |          | C3R05    |          |
| 16.     | Mr. G. Sivakumar               |          | A2L03    | C3L02    |          |          | B1L02    |
| 17.     | Ms. S. A. Radhika              |          | C2L03    |          | C3R05    |          | B3R05    |
| 18.     | Mr. J. Jerold John Britto      |          | B1L02    |          |          |          | C3L01    |
| 19.     | Mr. M. Sivagaminathan @ Balaji |          | B3L02    | C2R06    |          |          |          |
| 20.     | Mr. S. Valai Ganesh            | B1L02    |          |          | A2L03    |          | C2L03    |
| 21.     | Mr. L. Karthikeyan             | B3L02    |          |          | C3L02    |          | A2L03    |

  
Faculty In-charge

  
Professor In-charge

  
Vice-Principal

  
Principal

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## EXAMINATION CONTROL OFFICE

Academic Year 2021-22

### TIME TABLE FOR INTERNAL ASSESSMENT TEST - I ADVANCEMENT COURSE

RIT/ECO/2021-2022 (Odd)/08

30.09.2021

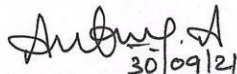
The Internal Assessment Test-I for Advancement courses of all **Seventh Semester B.E.** Programmes will be conducted as per the following Schedule\*

Test Timings: 9.00 a.m. to 10.40 a.m.

Semester: VII

| DATE/<br>BRANCH | CSE  | EEE  | ECE                                 | MECH.  |
|-----------------|--|--|-------------------------------------|--|
| 11.10.2021      | GE8073 -<br>Fundamentals<br>of Nano<br>Science | GE8073 -<br>Fundamentals<br>of Nano<br>Science | EC8094 - Satellite<br>Communication | ME8094 -<br>Computer<br>Integrated<br>Manufacturing<br>Systems |

- Attendance is compulsory.
- Internal Assessment Test will be conducted for duration of 90 Minutes with a Maximum of 50 Marks.
- **Portion for Internal Assessment Test-I will be from Full syllabus of Unit-I 50% of Unit-II in the respective subjects.**
- All students are advised to prepare well and write the Test properly to score more than 70% in each subject.

  
30/09/21  
Faculty In-charge

  
30/09/2021  
Professor In-charge

  
30/09/21  
Vice-Principal

  
30/09/21  
Principal

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## EXAMINATION CONTROL OFFICE

Academic Year 2021-22

### TIME TABLE FOR INTERNAL ASSESSMENT TEST – I RETEST

RIT/ECO/2021-2022 (Odd)/09

01.10.2021

The Internal Assessment Test-I Retest for all the branches of **Third, Fifth and Seventh Semesters B.E. Programmes** will be conducted as per the following Schedule.

Test Timings: 3.10 p.m. to 4.40 p.m.

Semester: VII

| DATE/<br>BRANCH               | CIVIL  | CSE  | EEE   | ECE  | MECH.   |
|-------------------------------|--|--|---|--|---|
| 04.10.2021                    | CE8012 - Construction Planning and Scheduling              | MG8591 - Principles of Management          | EE8701 - High Voltage Engineering           | EC8701 - Antennas and Microwave Engineering  | ME8793 - Process Planning and Cost Estimation     |
|                               | EN8591 - Municipal Solid Waste Management                  |  |   |  |   |
| 05.10.2021                    | CE8702 - Railways, Airports, Docks and Harbour Engineering | CS8792 - Cryptography and Network Security | EE8703 - Renewable Energy Systems           | EC8751 - Optical Communication               | ME8792 - Power Plant Engineering                  |
| 06.10.2021                    | CE8701 - Estimation, Costing and Valuation Engineering     | CS8791 - Cloud Computing                   | EE8702 - Power System Operation and Control | EC8791 - Embedded and Real Time Systems      | ME8791 - Mechatronics                             |
| 07.10.2021                    | OCS752 - Introduction to C Programming                     | OCH752 - Energy Technology                 | OCS752- Introduction to C Programming       | OCH752 - Energy Technology                   | OML752 - Electronic Materials                     |
|                               |  |  | OML751- Testing of Materials                | OEN751 - Green Building Design               | OCE751-Environmental and Social Impact Assessment |
|                               | OCS752 - Introduction to C Programming                     | OEN751-Green Building Design               |   |  |   |
|                               | OCE751 - Environmental and Social Impact Assessment        | OMT751 - MEMS and NEMS                     |   |  |   |
| OML751 - Testing of Materials |  |  |   |  |   |
| 08.10.2021                    | CE8703 - Structural Design and Drawing                     | CS8079 - Human Computer Interaction        | GE8077 - Total Quality Management           | EC8702 - Ad hoc and Wireless Sensor Networks | ME8071 - Refrigeration and Air Conditioning       |
|                               |  | CS8073 - C# and .Net Programming           |   |  | ME8072 - Renewable Sources of Energy              |
| 09.10.2021                    |  | GE8077 - Total Quality Management          | GE8071 - Disaster Management                | CS8082 - Machine Learning Techniques         | ME8073 - Unconventional Machining Processes       |
|                               |  | CS8091 - Big Data Analytics                |   |  | MF8071 - Additive Manufacturing                   |
|                               |  | CS8082 - Machine Learning Techniques       |   |  | GE8077- Total Quality Management                  |
|                               |  |  |   |  | ME8099 - Robotics                                 |
|                               |  |  |   |  | ME8097 - Non-Destructive Testing and Evaluation   |
|                               |  |  |   |  | GE8071 - Disaster Management                      |



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Test Timings: 3.10 p.m. to 4.40 p.m.

Semester: V

| DATE/<br>BRANCH | CIVIL  | CSE  | EEE  | ECE  | MECH.  |
|-----------------|--|--|--|--|--|
| 04.10.2021      | CE8502 - Structural Analysis I                         | MA8551 - Algebra and Number Theory             | EE8501 - Power System Analysis                 | EC8501 - Digital Communication   | ME8595 - Thermal Engineering- II   |
| 05.10.2021      | CE8591 - Foundation Engineering                        | EC8691 - Microprocessors and Microcontrollers  | EE8551 - Microprocessors and Microcontrollers  | EC8552 - Computer Architecture and Organization  | ME8593 - Design of Machine Elements  |
| 06.10.2021      | EN8491 - Water Supply Engineering                      | CS8501 - Theory of Computation                 | EE8552 - Power Electronics                     | EC8551 - Communication Networks  | ME8501 - Metrology and Measurements  |
| 07.10.2021      | CE8501 - Design of Reinforced Cement Concrete Elements | CS8592 - Object Oriented Analysis and Design   | CS8392 - Object Oriented Programming           | CS8392 - Object Oriented Programming   | ME8594 - Dynamics of Machines  |
| 08.10.2021      | ORO551 - Renewable Energy Sources                      | OCE551 - Air Pollution and Control Engineering | OCE551 - Air Pollution and Control Engineering | OCE551 - Air Pollution and Control Engineering<br>OIT551 - Database Management Systems | OCE551 - Air Pollution and Control Engineering<br>OIT551 - Database Management Systems |
|                 |  | OME551 - Energy Conservation and Management    | OIT551 - Database Management Systems           | OME551 - Energy Conservation and Management<br>OMF551 - Product Design and Development | OML551 - Introduction to Nano Technology   |
|                 |  | OMF551 - Product Design and Development        | OAN551 - Sensors and Transducers               | ORO551 - Renewable Energy Sources  | OAN551 - Sensors and Transducers   |
| 09.10.2021      | GE8071 - Disaster Management                           | CS8591 - Computer Networks                     | EE8591 - Digital Signal Processing             | EC8553 - Discrete Time Signal Processing   | -  |

*Handwritten signature and date: 1.10.21*



# RAMCO INSTITUTE OF TECHNOLOGY

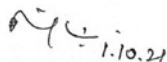
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Test Timings: 3.10 p.m. to 4.40 p.m.

Semester: III

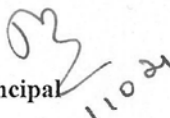
| DATE/<br>BRANCH | CIVIL  | CSE   | EEE   | ECE  | MECH.  |
|-----------------|--|---|---|--|--|
| 04.10.2021      | MA8353 -<br>Transforms and<br>Partial<br>Differential<br>Equations | MA8351 - Discrete<br>Mathematics                    | MA8353 -<br>Transforms and<br>Partial Differential<br>Equations | MA8352 - Linear<br>Algebra and<br>Partial<br>Differential<br>Equations | MA8353 -<br>Transforms and<br>Partial<br>Differential<br>Equations |
| 05.10.2021      | CE8391 -<br>Construction<br>Materials                              | CS8351 - Digital<br>Principles and<br>System Design | ME8792 - Power<br>Plant<br>Engineering                          | EC8393 -<br>Fundamentals of<br>Data<br>Structures in C                 | ME8391 -<br>Engineering<br>Thermodynamics                          |
| 06.10.2021      | CE8392 -<br>Engineering<br>Geology                                 | EC8395 -<br>Communication<br>Engineering            | EE8351 - Digital<br>Logic Circuits                              | EC8352 - Signals<br>and<br>Systems                                     | CE8394 -<br>Fluid Mechanics and<br>Machinery                       |
| 07.10.2021      | CE8351 -<br>Surveying  | CS8392 - Object<br>Oriented<br>Programming          | EE8391 -<br>Electromagnetic<br>Theory                           | EC8391 - Control<br>Systems<br>Engineering                             | ME8351 -<br>Manufacturing<br>Technology - I                        |
| 08.10.2021      | CE8302 - Fluid<br>Mechanics  | CS8391 - Data<br>Structures                         | EE8301- Electrical<br>Machines - I                              | EC8392 -<br>Digital<br>Electronics                                     | EE8353 -<br>Electrical Drives<br>and Controls                      |
| 09.10.2021      | CE8301 -<br>Strength of<br>Materials I                             | -   | EC8353 - Electron<br>Devices and<br>Circuits                    | EC8351 -<br>Electronic<br>Circuits- I                                  | -  |

- Attendance is compulsory.
- Internal Assessment Test-I Retest will be conducted for duration of 90 Minutes with a Maximum of 50 Marks.
- **Portion for Internal Assessment Test-I Retest will be from Unit-I and 50% of Unit-II in the respective subjects**
- All students are advised to prepare well and write the Test properly to score more than 70% in each subject.
- Even if the student gets a score that is more than or equal to 70 in the retest, the grade will be adjusted to 70 as the maximum.
- All students are advised to write legibly using good quality ball point pen (Blue and Black colors are only permitted)

  
Faculty In-charge

  
Professor In-charge

  
Vice-Principal

  
Principal

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## EXAMINATION CONTROL OFFICE Academic Year 2021-22

RIT/Exam Cell/2021-22(Odd)/10

07.10.2021


### CIRCULAR

It is to inform you that, all the III, V, and VII semester students are advised to pay the Examination fee for Anna University Nov./Dec. 2021 Examinations in accounts section on or before **13.10.2021**. The Examination fee is **Rs.150/- per subject** (including Advancement course, Value added course and arrears if any).

1. To pay the exam fee, every student must refer the registration preview and then fill the exam fee form which is available with the Junior Assistant in the respective Department.
2. After filling the details appropriately, the filled in form must be verified by Exam Control Office Junior Assistant.
3. Once the form is verified, the students can remit the fee amount to account section directly during the break hours.

  
Faculty In-charge

  
Professor In-Charge

  
Vice-Principal

  
Principal

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2. Copy to Accountant for making arrangement to collect the fee.
3. To be read in all classes.
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## EXAMINATION CONTROL OFFICE

Academic Year 2021-22

### TIME TABLE FOR INTERNAL ASSESSMENT TEST – II

RIT/ECO/2021-2022 (Odd)/11

21.10.2021

The Internal Assessment Test-II for all the branches of **Third, Fifth and Seventh Semesters** B.E. Programmes will be conducted as per the following Schedule.

Test Timings: 9.00 a.m. to 10.40 a.m.

Semester: VII

| DATE/<br>BRANCH | CSE   | EEE   | ECE  | MECH.   |                               |
|-----------------|---|---|--|---|-------------------------------|
| 27.10.2021      | MG8591 - Principles of Management                   | EE8701 - High Voltage Engineering           | EC8701 - Antennas and Microwave Engineering  | ME8791 - Mechatronics                             |                               |
| 28.10.2021      | CS8792 - Cryptography and Network Security          | EE8703 - Renewable Energy Systems           | EC8751 - Optical Communication               | ME8792 - Power Plant Engineering                  |                               |
| 29.10.2021      | CS8791 - Cloud Computing                            | EE8702 - Power System Operation and Control | EC8791 - Embedded and Real Time Systems      | ME8793 - Process Planning and Cost Estimation     |                               |
| 30.10.2021      | OCH752 - Energy Technology                          | OML751- Testing of Materials                | OCS752- Introduction to C Programming        | OCH752 - Energy Technology                        | OML752 - Electronic Materials |
|                 |   |   | OEN751 - Green Building Design               | OCE751-Environmental and Social Impact Assessment |                               |
|                 | OCS752 - Introduction to C Programming              |   | OEN751-Green Building Design                 |   |                               |
|                 | OCE751 - Environmental and Social Impact assessment |   | OMT751 - MEMS and NEMS                       |   |                               |
| 01.11.2021      | CS8079 - Human Computer Interaction                 | GE8077 - Total Quality Management           | EC8702 - Ad hoc and Wireless Sensor Networks | ME8071 - Refrigeration and Air Conditioning       |                               |
|                 | CS8073 - C# and .Net Programming                    |   |  | ME8072 - Renewable Sources of Energy              |                               |
| 02.11.2021      | GE8077 - Total Quality Management                   | GE8071 - Disaster Management                | CS8082 - Machine Learning Techniques         | ME8073 - Unconventional Machining Processes       |                               |
|                 | CS8091 - Big Data Analytics                         |   |  | MF8071 - Additive Manufacturing                   |                               |
|                 | CS8082 - Machine Learning Techniques                |   |  | GE8077- Total Quality Management                  |                               |
| 02.11.2021      | GE8077 - Total Quality Management                   | GE8071 - Disaster Management                | GE8071 - Disaster Management                 | ME8099 - Robotics                                 |                               |
|                 | CS8091 - Big Data Analytics                         |   |  | ME8097 - Non-Destructive Testing and Evaluation   |                               |
|                 | CS8082 - Machine Learning Techniques                |   |  | GE8071 - Disaster Management                      |                               |



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Test Timings: 9.00 a.m. to 10.40 a.m.

Semester: V

| DATE/<br>BRANCH | CSE  | EEE  | ECE  | MECH.  |
|-----------------|--|--|--|--|
| 27.10.2021      | MA8551 - Algebra and Number Theory             | EE8501 - Power System Analysis                 | EC8501 - Digital Communication   | ME8501 - Metrology and Measurements  |
| 28.10.2021      | EC8691 - Microprocessors and Microcontrollers  | EE8551 - Microprocessors and Microcontrollers  | EC8552 - Computer Architecture and Organization  | ME8595 - Thermal Engineering- II   |
| 29.10.2021      | CS8501 - Theory of Computation                 | EE8552 - Power Electronics                     | EC8551 - Communication Networks  | ME8594 - Dynamics of Machines  |
| 30.10.2021      | CS8592 - Object Oriented Analysis and Design   | CS8392 - Object Oriented Programming           | CS8392 - Object Oriented Programming   | ME8593 - Design of Machine Elements  |
| 01.11.2021      | OCE551 - Air Pollution and Control Engineering | OCE551 - Air Pollution and Control Engineering | OCE551 - Air Pollution and Control Engineering<br>OIT551 - Database Management Systems | OCE551 - Air Pollution and Control Engineering<br>OIT551 - Database Management Systems |
|                 | OME551 - Energy Conservation and Management    | OIT551 - Database Management Systems           | OME551 - Energy Conservation and Management<br>OMF551 - Product Design and Development | OML551 - Introduction to Nano Technology   |
|                 | OMF551 - Product Design and Development        | OAN551 - Sensors and Transducers               | ORO551 - Renewable Energy Sources  | OAN551 - Sensors and Transducers   |
| 02.11.2021      | CS8591 - Computer Networks                     | EE8591 - Digital Signal Processing             | EC8553 - Discrete Time Signal Processing   | -  |

Test Timings: 9.00 a.m. to 10.40 a.m.

Semester: III

| DATE/<br>BRANCH | CSE   | EEE  | ECE  | MECH.  |
|-----------------|---|--|--|--|
| 27.10.2021      | MA8351 - Discrete Mathematics                 | MA8353 - Transforms and Partial Differential Equations | MA8352 - Linear Algebra and Partial Differential Equations | MA8353 - Transforms and Partial Differential Equations |
| 28.10.2021      | CS8351 - Digital Principles and System Design | ME8792 - Power Plant Engineering                       | EC8393 - Fundamentals of Data Structures in C              | ME8351 - Manufacturing Technology - I                  |
| 29.10.2021      | EC8395 - Communication Engineering            | EE8351 - Digital Logic Circuits                        | EC8352 - Signals and Systems                               | CE8394 - Fluid Mechanics and Machinery                 |
| 30.10.2021      | CS8392 - Object Oriented Programming          | EE8391 - Electromagnetic Theory                        | EC8391 - Control Systems Engineering                       | EE8353 - Electrical Drives and Controls                |
| 01.11.2021      | CS8391 - Data Structures                      | EE8301 - Electrical Machines - I                       | EC8392 - Digital Electronics                               | ME8391 - Engineering Thermodynamics                    |
| 02.11.2021      | -   | EC8353 - Electron Devices and Circuits                 | EC8351 - Electronic Circuits- I                            | -  |



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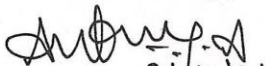
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Test Timings: 9.00 a.m. to 10.40 a.m. (FN)

Test Timings: 2.10 p.m. to 3.50 p.m. (AN)

| DATE/<br>SESSION | IV CIVIL   | III CIVIL  | II CIVIL   |
|------------------|--|--|--|
| 30.10.2021<br>FN | CE8012 - Construction Planning and Scheduling              | CE8502 - Structural Analysis I                         | MA8353 - Transforms and Partial Differential Equations |
|                  | EN8591 - Municipal Solid Waste Management                  |  |  |
| 30.10.2021<br>AN | CE8702 - Railways, Airports, Docks and Harbour Engineering | CE8591 - Foundation Engineering                        | CE8391 - Construction Materials                        |
| 01.11.2021<br>FN | CE8701 - Estimation, Costing and Valuation Engineering     | EN8491 - Water Supply Engineering                      | CE8392 - Engineering Geology                           |
| 01.11.2021<br>AN | OCS752 - Introduction to C Programming                     | CE8501 - Design of Reinforced Cement Concrete Elements | CE8351 - Surveying                                     |
|                  | OML751 - Testing of Materials                              |  |  |
| 02.11.2021<br>FN | CE8703 - Structural Design and Drawing                     | GE8071 - Disaster Management                           | CE8302 - Fluid Mechanics                               |
| 02.11.2021<br>AN | -  | ORO551 - Renewable Energy Sources                      | CE8301 - Strength of Materials I                       |

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- **Portion for Internal Assessment Test-II will be from 50% of Unit-II and Unit-III in the respective subjects**
- All students are advised to prepare well and write the Test properly to score more than 70% in each subject.
- All students are advised to write legibly using good quality ball point pen (Blue and Black colors are only permitted)

  
Faculty In-charge  
21/10/21

  
Professor In-charge

  
Vice-Principal

  
Principal

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## EXAMINATION CONTROL OFFICE ACADEMIC YEAR 2021-2022 (ODD SEMESTER) INTERNAL ASSESSMENT TEST-II INVIGILATION DUTY CHART

RIT/ECO/2021-2022(Odd)/12

26.10.2021

The following Faculty members are informed to report at Examination Control Office before 10 minutes from the start of the Internal Assessment Test-II for carrying out the invigilation duty.

**Test Timings: 9.00 a.m. to 10.40 a.m.**

| Sl. No. | Faculty Name                    | 27.10.21 | 28.10.21 | 29.10.21 | 30.10.21 | 01.11.21 | 02.11.21 |
|---------|---------------------------------|----------|----------|----------|----------|----------|----------|
|         |                                 | Wed      | Thurs    | Fri      | Sat      | Mon      | Tues     |
| 1.      | Mr. G. Karthikeyan              | C2L01    |          |          | B3L03    |          |          |
| 2.      | Mrs. R. Kalaimani               |          |          | C3R05    |          | C3R02    |          |
| 3.      | Mr. R. Muruganatham             |          |          |          | C3R05    |          | C2L02    |
| 4.      | Mr. J. Ram Prashath             | B3L02    |          | B3L03    |          |          |          |
| 5.      | Dr. M. Indhumathi               |          |          |          | C3R02    |          | C3R04    |
| 6.      | Mrs. A. Leema Margret           |          | C3R05    |          |          | B3L05    |          |
| 7.      | Dr. M. Kaliappan                |          | C3R03    |          |          |          | C3R02    |
| 8.      | Dr. S. Vimal                    |          |          | B3L02    |          | C3R05    |          |
| 9.      | Dr. V. Anusuya                  |          |          |          |          | C3R03    | C3L01    |
| 10.     | Dr. M. Gomathy Nayagam          | B3R05    |          | C3R02    |          |          |          |
| 11.     | Mr. R. Venkatesh                |          | B3L03    | A3L01    |          | C3R01    |          |
| 12.     | Mrs. M. Swarna Sudha            |          | B3L02    | C3R03    |          |          |          |
| 13.     | Mrs. B. Vijayalakshmi           | B3R04    |          |          |          | C3R04    |          |
| 14.     | Mrs. N. Nithya                  |          | C2L01    |          | C3R03    |          |          |
| 15.     | Ms. P. Jothi Thilaga            | B3L03    |          |          |          |          | A3L01    |
| 16.     | Mr. C.A. Yogaraja               |          | C3R04    |          |          | C2L02    |          |
| 17.     | Mr. K. Vignesh Saravanan        | C2L04    |          |          |          | B3L03    |          |
| 18.     | Dr. I. Gethzi Ahila Poornima    |          | B3R05    |          |          |          | C3L02    |
| 19.     | Dr. K. Karthikeyan              |          |          |          | B3L05    |          | C2R05    |
| 20.     | Dr. B. Deepalakshmi             | C2L02    |          |          |          |          | C3R01    |
| 21.     | Mr. D. Karthik Prabhu           | A3L01    |          |          | C3R01    | B3L04    |          |
| 22.     | Mr. E. Thangam                  |          | B3R04    |          |          | A3L01    | C2L05    |
| 23.     | Mr. S. Meenakshi Sundaravel     |          |          | B3L05    |          |          | B3R02    |
| 24.     | Mr. A. S. Vigneshwar            |          | C2L03    | C3R01    |          |          |          |
| 25.     | Mrs. S. Jeyanthi                |          |          | C2L03    |          | C2R06    |          |
| 26.     | Ms. S. Sharmila Kumari          | C2R05    |          |          |          |          | C2L03    |
| 27.     | Mrs. G. Sivapriya               |          | B3L05    |          | C3R04    |          |          |
| 28.     | Mr. A. Guna                     | C2L03    |          |          |          | C3L02    |          |
| 29.     | Dr. A. Azhagu Jaisudhan Pazhani |          | C3R02    |          |          | C2R05    |          |
| 30.     | Dr. S. Vairaprakash             | B3L04    |          |          | B3L04    |          |          |

*Handwritten signature/initials*

| Sl. No. | Faculty Name                    | 27.10.21 | 28.10.21 | 29.10.21 | 30.10.21 | 01.11.21 | 02.11.21 |
|---------|---------------------------------|----------|----------|----------|----------|----------|----------|
|         |                                 | Wed      | Thurs    | Fri      | Sat      | Mon      | Tues     |
| 31.     | Mr. K. Ragavan                  |          | A3L01    |          |          | C3L01    | B3L03    |
| 32.     | Mr. B. Kannan                   | C3L01    |          |          | A3L01    |          | C2L01    |
| 33.     | Mrs. G. Gnanapriya              | B3L05    | C2R04    |          |          | C2L04    |          |
| 34.     | Mrs. R. Ramalakshmi             |          | C2R05    |          | C2L02    | B3R02    |          |
| 35.     | Mrs. V. Sreenga Nachiyar        | C2R04    |          | C3R04    |          |          | C2R06    |
| 36.     | Mrs. R. Divya                   | C2L05    |          |          | C3L02    |          |          |
| 37.     | Mrs. S. Jeeva                   |          |          | B3R05    |          |          | B3R03    |
| 38.     | Mr. D. Gopinath                 |          | C2L02    |          | B3R02    |          |          |
| 39.     | Mr. S. Vijayakumar              |          | C2L04    | B3L04    |          | A3L01    |          |
| 40.     | Mr. A. Rameshbabu               | C2R06    |          |          | C2L03    |          |          |
| 41.     | Mr. P. Gunasekaran              |          |          | B3R04    |          | B3R03    |          |
| 42.     | Mr. R. Deiva Nayagam            |          | C2R06    | B3R02    |          |          |          |
| 43.     | Mr. G. Sivakumar                |          |          |          | C3L01    | C2L03    |          |
| 44.     | Mr. P. Venkatesh                |          | B3L04    | C2L01    |          |          |          |
| 45.     | Mr. L. K. Balaji Vignesh        |          |          |          | C2L04    | C2R04    |          |
| 46.     | Ms. S. Harini shriram           |          |          | C2R05    |          | C2L05    |          |
| 47.     | Ms. S. A. Radhika               |          |          |          | B3R05    |          | C2L04    |
| 48.     | Dr. P. Suresh Kumar             |          | B3R02    |          |          |          | B3L04    |
| 49.     | Dr. V. Sivakumar                |          |          | C2L02    |          | C2L01    |          |
| 50.     | Dr. S. Godwin Barnabas          |          | C2L05    |          |          |          | B3L02    |
| 51.     | Mr. M. Lakshmanan               |          | A3L01    |          | B3R04    |          | C3R03    |
| 52.     | Mr. J. Jerold John Britto       | B3R02    |          | C2L04    | A3L01    |          |          |
| 53.     | Mr. M. Sivagaminathan @ Balaji  |          | C3L01    |          | B3R03    |          | A3L01    |
| 54.     | Mr. M. Ashok Kumar              | A3L01    |          | C2R06    |          | B3R04    |          |
| 55.     | Mr. C. Gururaj                  | C3L02    |          |          | C2L01    |          | B3R05    |
| 56.     | Mr. G. Prabu Ram                |          |          | C3L02    | B3L02    |          | C3R05    |
| 57.     | Mr. S. Maharajan                | C3R01    |          |          | C2R05    |          | B3R04    |
| 58.     | Mr. S. Valai Ganesh             |          | B3R03    |          |          |          | B3L05    |
| 59.     | Mr. J. Jabinth                  | C3R02    |          | C2L05    | C2R04    |          |          |
| 60.     | Mr. L. Karthikeyan              | B3R03    | C3R01    |          |          |          |          |
| 61.     | Mr. M. Santhana Maruthu Pandian |          |          | A3L01    |          | B3R05    | C2R04    |
| 62.     | Mr. R. Arun Kumar               | C3R03    |          | C2R04    |          |          |          |
| 63.     | Mr. N. L. Sujin                 |          | C3L02    | C3L01    |          |          |          |
| 64.     | Mr. R. Prabhakaran              | C3R05    |          | B3R03    |          |          |          |
| 65.     | Mr. S. Kathiravan               |          |          |          | C2R06    | B3L02    |          |
| 66.     | Mr. P. Pavithran                | C3R04    |          |          | C2L05    |          |          |

*[Signature]*  
26/10/21  
Faculty In-charge

*[Signature]*  
26/10/21  
Professor In-charge

*[Signature]*  
26/10/21  
Vice-Principal

*[Signature]*  
26/10/21  
Principal

1. Copy circulated to all Faculty members through respective HODs for information and record.
2. File.



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NBA Accredited UG Programs: CSE, EEE, ECE and MECH

EXAMINATION CONTROL OFFICE  
ACADEMIC YEAR 2021-2022 (ODD SEMESTER)  
INTERNAL ASSESSMENT TEST-II  
INVIGILATION DUTY CHART  
(Civil Engineering)

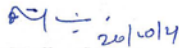
RIT/ECO/2021-2022(Odd)/13

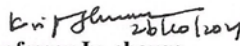
26.10.2021

The following Faculty members are informed to report at Examination Control Office before 10 minutes from the start of the Internal Assessment Test-II for carrying out the invigilation duty.

Test Timings: 9.00 a.m. to 10.40 a.m. (FN)  
2.10 a.m. to 3.50 p.m. (AN)

| Sl. No. | Faculty Name                | 30.10.21 (Sat) |       | 01.11.21 (Mon) |       | 02.11.21 (Tue) |       |
|---------|-----------------------------|----------------|-------|----------------|-------|----------------|-------|
|         |                             | FN             | AN    | FN             | AN    | FN             | AN    |
| 1.      | Mrs. C. Subha               | B1L04          |       | B1L05          |       | B1L04          |       |
| 2.      | Mrs. D. Darling Helen Lydia | B1L05          |       | B1L04          |       | B1L05          |       |
| 3.      | Mr. T. Chockalingam         |                | B1L05 |                | B1L04 |                | B1L05 |
| 4.      | Mr. V. Ragavan              |                | B1L04 |                | B3L05 |                | B1L04 |

  
Faculty In-charge

  
Professor In-charge

  
Vice-Principal

  
Principal

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## EXAMINATION CONTROL OFFICE Academic year: 2021-2022 (Odd Semester)

RIT/Exam Cell/2021-22(Odd)/14

17.11.2021

### CIRCULAR

It is to inform you that, the III semester Lateral Entry students are advised to pay the Examination fee for Anna University Nov./Dec. 2021 Examinations on or before **20.11.2021 by 4.00 p.m.** The Examination fee is **Rs.150/- per subject.** All students are requested to pay through online payment portal available in our institution website.

  
Faculty In-charge

  
Professor In-Charge

  
Vice Principal

  
Principal

1. Copy to all HODs for information and needful action.
2. Copy to Accountant for making arrangement to collect the fee.
3. To be read in all II year classes.
4. File.



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EXAMINATION CONTROL OFFICE

Academic Year 2021-22

TIME TABLE FOR INTERNAL ASSESSMENT TEST - II  
ADVANCEMENT COURSE

RIT/ECO/2021-2022 (Odd)/15

13.11.2021


The Internal Assessment Test-II for Advancement courses of all **Seventh Semester B.E.** Programmes will be conducted as per the following Schedule.


Test Timings: 9.00 a.m. to 10.40 a.m.

Semester: VII

| DATE/<br>BRANCH | CSE  | EEE  | ECE                                 | MECH.  |
|-----------------|--|--|-------------------------------------|--|
| 16.11.2021      | GE8073 -<br>Fundamentals<br>of Nano<br>Science | GE8073 -<br>Fundamentals<br>of Nano<br>Science | EC8094 - Satellite<br>Communication | ME8094 -<br>Computer<br>Integrated<br>Manufacturing<br>Systems |

- Attendance is compulsory.
- Internal Assessment Test will be conducted for duration of 90 Minutes with a Maximum of 50 Marks.
- **Portion for Internal Assessment Test-II will be from 50% of Unit-II and Unit-III in the respective subjects.**
- All students are advised to prepare well and write the Test properly to score more than 70% in each subject.

  
13.11.21  
Faculty In-charge

  
13/11/2021  
Professor In-charge

  
13/11/21  
Vice-Principal

  
Principal  
13/11/21

1. Copy circulated to all Faculty members through respective HOD for information and record.
2. To be read in all IV year classes.
3. To be displayed in all Notice Boards - College and Hostels.
4. File.



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## EXAMINATION CONTROL OFFICE

Academic Year 2021-22

### TIME TABLE FOR INTERNAL ASSESSMENT TEST – III

RIT/ECO/2021-2022 (Odd)/16

18.11.2021

The Internal Assessment Test-III for all the branches of **Third, Fifth and Seventh Semesters** B.E. Programmes will be conducted as per the following Schedule.

Test Timings: 11.00 a.m. to 12.30 p.m.

Semester: VII

| DATE/<br>BRANCH | CIVIL  | CSE   | EEE   | ECE  | MECH.  |
|-----------------|--|---|---|--|--|
| 23.11.2021      | CE8012 - Construction Planning and Scheduling              | MG8591 - Principles of Management                   | EE8701 - High Voltage Engineering           | EC8701 - Antennas and Microwave Engineering  | ME8791 - Mechatronics                              |
|                 | EN8591 - Municipal Solid Waste Management                  |   |   |  |  |
| 24.11.2021      | CE8702 - Railways, Airports, Docks and Harbour Engineering | CS8792 - Cryptography and Network Security          | EE8703 - Renewable Energy Systems           | EC8751 - Optical Communication               | ME8792 - Power Plant Engineering                   |
| 25.11.2021      | CE8701 - Estimation, Costing and Valuation Engineering     | CS8791 - Cloud Computing                            | EE8702 - Power System Operation and Control | EC8791 - Embedded and Real Time Systems      | ME8793 - Process Planning and Cost Estimation      |
| 26.11.2021      | OCS752 - Introduction to C Programming                     | OCH752 - Energy Technology                          | OCS752- Introduction to C Programming       | OCH752 - Energy Technology                   | OML752 - Electronic Materials                      |
|                 |  |   |   |  | OCE751- Environmental and Social Impact Assessment |
|                 | OML751 - Testing of Materials                              | OCE751 - Environmental and Social Impact assessment | OML751-Testing of Materials                 | OCH752 - Introduction to C Programming       | OEN751 - Green Building Design                     |
|                 |  |   |   |  | OMT751 - MEMS and NEMS                             |
| 27.11.2021      | CE8703 - Structural Design and Drawing                     | CS8079 - Human Computer Interaction                 | GE8077 - Total Quality Management           | EC8702 - Ad hoc and Wireless Sensor Networks | ME8099 - Robotics                                  |
|                 |  | CS8073 - C# and .Net Programming                    |   |  | ME8097 - Non-Destructive Testing and Evaluation    |
|                 |  |   |   |  | GE8071 - Disaster Management                       |
| 29.11.2021      |  | GE8077 - Total Quality Management                   | GE8071 - Disaster Management                | CS8082 - Machine Learning Techniques         | ME8071 - Refrigeration and Air Conditioning        |
|                 |  | CS8091 - Big Data Analytics                         |   |  | ME8072 - Renewable Sources of Energy               |
|                 |  | CS8082 - Machine Learning Techniques                |   |  | ME8073 - Unconventional Machining Processes        |
|                 |  |   |   | GE8071 - Disaster Management                 | MF8071 - Additive Manufacturing                    |
|                 |  |   |   |  | GE8077 - Total Quality Management                  |

*Handwritten signature and date*



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Test Timings: 11.00 a.m. to 12.30 p.m.

Semester: V

| DATE/<br>BRANCH | CIVIL   | CSE  | EEE  | ECE  | MECH.   |
|-----------------|---|--|--|--|---|
| 23.11.2021      | CE8591 -<br>Foundation<br>Engineering                                 | MA8551 -<br>Algebra and<br>Number Theory               | EE8501 - Power<br>System Analysis                      | EC8501 -<br>Digital<br>Communication                     | ME8501 -<br>Metrology and<br>Measurements               |
| 24.11.2021      | CE8502 -<br>Structural<br>Analysis I                                  | EC8691 -<br>Microprocessors<br>and<br>Microcontrollers | EE8551 -<br>Microprocessors<br>and<br>Microcontrollers | EC8551 -<br>Communication<br>Networks                    | ME8595 -<br>Thermal<br>Engineering- II                  |
| 25.11.2021      | EN8491 -<br>Water Supply<br>Engineering                               | CS8501 - Theory<br>of Computation                      | EE8552 - Power<br>Electronics                          | CS8392 - Object<br>Oriented<br>Programming               | ME8594 -<br>Dynamics of<br>Machines                     |
| 26.11.2021      | GE8071 -<br>Disaster<br>Management                                    | CS8592 - Object<br>Oriented Analysis<br>and Design     | CS8392 - Object<br>Oriented<br>Programming             | EC8552 -<br>Computer<br>Architecture and<br>Organization | ME8593 - Design<br>of Machine<br>Elements               |
| 27.11.2021      | ORO551 -<br>Renewable<br>Energy<br>Sources                            | OCE551 -Air<br>Pollution and<br>Control<br>Engineering | OCE551 -Air<br>Pollution and<br>Control<br>Engineering | OCE551 -Air<br>Pollution and<br>Control<br>Engineering   | OCE551 - Air<br>Pollution and<br>Control<br>Engineering |
|                 |   | OME551 - Energy<br>Conservation and<br>Management      | OIT551 - Database<br>Management<br>Systems             | OME551 -<br>Energy<br>Conservation and<br>Management     | OIT551 -<br>Database<br>Management<br>Systems           |
|                 |   | OMF551 -<br>Product Design<br>and Development          | OAN551 -Sensors<br>and Transducers                     | OMF551 -<br>Product Design<br>and Development            | OML551 -<br>Introduction to<br>Nano Technology          |
| 29.11.2021      | CE8501 -<br>Design of<br>Reinforced<br>Cement<br>Concrete<br>Elements | CS8591 -<br>Computer<br>Networks                       | EE8591 - Digital<br>Signal Processing                  | EC8553 -<br>Discrete Time<br>Signal Processing           | -   |

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Test Timings: 11.00 a.m. to 12.30 p.m.

Semester: III

| DATE/<br>BRANCH | CIVIL  | CSE   | EEE  | ECE  | MECH.  |
|-----------------|--|---|--|--|--|
| 23.11.2021      | CE8391 - Construction Materials                        | MA8351 - Discrete Mathematics                 | MA8353 - Transforms and Partial Differential Equations | MA8352 - Linear Algebra and Partial Differential Equations | MA8353 - Transforms and Partial Differential Equations |
| 24.11.2021      | MA8353 - Transforms and Partial Differential Equations | CS8351 - Digital Principles and System Design | ME8792 - Power Plant Engineering                       | EC8393 - Fundamentals of Data Structures in C              | ME8351 - Manufacturing Technology - I                  |
| 25.11.2021      | CE8351 - Surveying                                     | EC8395 - Communication Engineering            | EE8351 - Digital Logic Circuits                        | EC8392 - Digital Electronics                               | CE8394 - Fluid Mechanics and Machinery                 |
| 26.11.2021      | CE8302 - Fluid Mechanics                               | CS8392 - Object Oriented Programming          | EE8301- Electrical Machines - I                        | EC8391 - Control Systems Engineering                       | EE8353 - Electrical Drives and Controls                |
| 27.11.2021      | CE8392 - Engineering Geology                           | CS8391 - Data Structures                      | EC8353 - Electron Devices and Circuits                 | EC8352 - Signals and Systems                               | ME8391 - Engineering Thermodynamics                    |
| 29.11.2021      | CE8301 - Strength of Materials I                       | -   | EE8391 - Electromagnetic Theory                        | EC8351 - Electronic Circuits-I                             | -  |

- Attendance is compulsory.
- Internal Assessment Test will be conducted for duration of 90 Minutes with a Maximum of 50 Marks.
- **Portion for Internal Assessment Test-III will be from full syllabus of Unit-IV and Unit-V in the respective subjects**
- All students are advised to prepare well and write the Test properly to score more than 70% in each subject.
- All students are advised to write legibly using good quality ball point pen (Blue and Black colors are only permitted)

### Question Paper format (AC13d)

All Theory courses (Except Mathematics)

| Part         | Unit    | No. of questions | Question No.                                  | Total Marks |
|--------------|---------|------------------|---|-------------|
| Part A       | Unit IV | 3                | 2 Marks – 1, 2, 3                             | 6           |
|              | Unit V  | 2                | 2 Marks – 4, 5                                | 4           |
| Part B       | Unit IV | $\frac{1}{2}$    | 5 Marks – 7ai) & 7bi)                         | 5           |
|              | Unit V  | $1\frac{1}{2}$   | 12 Marks – 6a & 6b<br>8 Marks – 7aii) & 7bii) | 20          |
| Part C       | Unit IV | 1                | 15 Marks – 8a or 8b                           | 15          |
| <b>Total</b> |         |                  |   | <b>50</b>   |



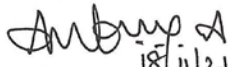
# RAMCO INSTITUTE OF TECHNOLOGY


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## Question Paper format (AC13b)

### All Mathematics courses

| Part         | Unit    | No. of questions | Question No.                                   | Total Marks |
|--------------|---------|------------------|--|-------------|
| Part A       | Unit IV | 3                | 2 Marks - 1, 2, 3                              | 6           |
|              | Unit V  | 2                | 2 Marks - 4, 5                                 | 4           |
| Part B       | Unit IV | $1\frac{1}{2}$   | 4 Marks - 6ai) & 6bi)<br>16 Marks - 7a) or 7b) | 20          |
|              | Unit V  | $1\frac{1}{2}$   | 4 Marks - 6aii) & 6bii)<br>16 Marks - 8a or 8b | 20          |
| <b>Total</b> |         |                  |  | <b>50</b>   |

  
18/11/21  
Faculty In-charge

  
Professor In-charge

  
Vice-Principal

  
Principal

1. Copy circulated to all Faculty members through respective HOD for information and record.
2. To be read in all II, III, and IV year classes.
3. To be displayed in all Notice Boards - College and Hostels.
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EXAMINATION CONTROL OFFICE  
ACADEMIC YEAR 2021-2022 (ODD SEMESTER)  
INTERNAL ASSESSMENT TEST-III  
INVIGILATION DUTY CHART -

RIT/ECO/2021-2022(Odd)/17

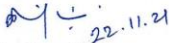
22.11.2021

The following Faculty members are informed to report at Examination Control Office before 10 minutes from the start of the Internal Assessment Test-III for carrying out the invigilation duty.

**Test Timings: 11.00 a.m. to 12.30 p.m.**

| Sl. No. | Faculty Name                    | 23.11.21 | 24.11.21 | 25.11.21 | 26.11.21 | 27.11.21 | 29.11.21 |
|---------|---------------------------------|----------|----------|----------|----------|----------|----------|
|         |                                 | Tue      | Wed      | Thurs    | Fri      | Sat      | Mon      |
| 1.      | Mr. G. Karthikeyan              | B1L04    |          |          |          |          | C3R02    |
| 2.      | Mrs. C. Subha                   |          | C3L02    |          |          | C3R05    |          |
| 3.      | Mrs. D. Darling Helen Lydia     |          |          | C3R05    |          |          | C3R03    |
| 4.      | Mr. T. Chockalingam             |          |          |          |          | C3R03    | C3L01    |
| 5.      | Mrs. R. Kalaimani               |          | B1L04    | B3R03    |          |          |          |
| 6.      | Mr. R. Muruganatham             | C2R04    |          | C3R04    |          |          |          |
| 7.      | Mr. J. Ram Prashath             | B3L03    | A3L01    |          |          |          | C3R01    |
| 8.      | Dr. M. Indhumathi               |          |          |          | B1L05    | C3R02    | C3L02    |
| 9.      | Mrs. A. Leema Margret           |          | B3R03    | C3L02    |          | C3R01    |          |
| 10.     | Mr. V. Ragavan                  |          | C2R04    |          | A3L01    |          |          |
| 11.     | Dr. S. Vimal                    |          |          | B1L04    |          |          | B3R05    |
| 12.     | Dr. V. Anusuya                  | C2L01    |          |          |          | C3R04    |          |
| 13.     | Dr. M. Gomathy Nayagam          |          |          |          | B3R03    | B3R05    |          |
| 14.     | Dr. R. Venkatesh                |          | B3L04    |          |          |          | C2L05    |
| 15.     | Mrs. M. Swarna Sudha            |          | B3L03    |          | C2L03    |          |          |
| 16.     | Mrs. B. Vijayalakshmi           | B3L05    |          |          | B1L04    |          |          |
| 17.     | Mrs. N. Nithya                  |          |          | C3R02    |          | B3R03    |          |
| 18.     | Ms. P. Jothi Thilaga            | B3R02    |          | B3L04    |          |          |          |
| 19.     | Mr. C.A. Yogaraja               |          |          | C2L03    |          | A3L01    | C2R04    |
| 20.     | Mr. K. Vignesh Saravanan        |          | A3L01    | B3L03    |          | C3L01    |          |
| 21.     | Dr. I. Gethzi Ahila Poornima    | B3L04    | B3R02    |          |          |          | A3L01    |
| 22.     | Dr. K. Karthikeyan              |          |          | C3R03    |          | C2L03    |          |
| 23.     | Dr. B. Deepa Lakshmi            |          | C2L01    |          |          | C2R06    |          |
| 24.     | Mr. D. Karthik Prabhu           |          |          | B1L05    |          | C3L02    |          |
| 25.     | Mr. E. Thangam                  |          | C2L02    |          |          |          | B3R03    |
| 26.     | Mr. S. Meenakshi Sundaravel     |          | B3L02    | C2R04    |          |          |          |
| 27.     | Mr. A. S. Vigneshwar            | B3R03    |          |          |          | C2R05    |          |
| 28.     | Mrs. S. Jeyanthi                |          |          | C2L02    |          | B1L04    |          |
| 29.     | Ms. S. Sharmila Kumari          | A3L01    |          |          | B3L03    |          | C2L03    |
| 30.     | Mrs. G. Sivapriya               | B3L02    |          |          | B3L04    |          | A3L01    |
| 31.     | Mr. A. Guna                     | C2L02    | B1L05    |          |          | B3R02    |          |
| 32.     | Dr. A. Azhagu Jaisudhan Pazhani |          |          | C2L01    |          |          | C2R05    |
| 33.     | Dr. S. Vairaprakash             |          |          |          |          | B3L03    | C3R04    |

| Sl. No. | Faculty Name                    | 23.11.21 | 24.11.21 | 25.11.21 | 26.11.21 | 27.11.21 | 29.11.21 |
|---------|---------------------------------|----------|----------|----------|----------|----------|----------|
|         |                                 | Tue      | Wed      | Thurs    | Fri      | Sat      | Mon      |
| 34.     | Mr. K. Ragavan                  |          |          |          | C3L02    |          | B3R02    |
| 35.     | Mr. B. Kannan                   |          | C2L03    |          | C2R04    |          |          |
| 36.     | Mrs. G. Gnanapriya              | B1L05    |          |          |          |          | B3R04    |
| 37.     | Mrs. R. Ramalakshmi             |          |          |          |          | B3R04    | B3L03    |
| 38.     | Mrs. V. Sreenga Nachiyar        |          | B3R05    |          | C2L02    |          |          |
| 39.     | Mrs. R. Divya                   | C2R05    |          |          |          | B3L04    |          |
| 40.     | Mrs. S. Jeeva                   | C2L03    |          | B3R02    |          | C2L05    |          |
| 41.     | Mr. D. Gopinath                 |          |          |          | C2L01    |          | B1L04    |
| 42.     | Mr. S. Vijayakumar              | B3R05    |          |          | B3R04    |          |          |
| 43.     | Mr. A. Rameshbabu               |          |          | B3R04    | C3R02    |          |          |
| 44.     | Mr. P. Gunasekaran              |          | B3R04    |          | B3R02    |          | C2L04    |
| 45.     | Mr. R. Deiva Nayagam            |          | C2R05    | A3L01    |          | C2R04    |          |
| 46.     | Mr. G. Sivakumar                | B3R04    |          |          | C2L05    |          | C3R05    |
| 47.     | Mr. P. Venkatesh                | C3R03    |          | B3L02    |          | A3L01    |          |
| 48.     | Mr. L. K. Balaji Vignesh        |          | B3L05    |          |          | C2L04    | C2R06    |
| 49.     | Ms. S. Harini shriram           | A3L01    |          | C2L05    |          |          | C2L01    |
| 50.     | Ms. S. A. Radhika               |          | C2R06    |          | C3R04    |          | B3L04    |
| 51.     | Dr. P. Suresh Kumar             | C3L01    |          |          | B3R05    |          |          |
| 52.     | Dr. V. Sivakumar                | C3R02    |          |          | B3L02    |          |          |
| 53.     | Dr. S. Godwin Barnabas          |          | C2L05    | C2R05    |          |          |          |
| 54.     | Mr. M. Lakshmanan               |          |          |          | C3R03    | C2L01    |          |
| 55.     | Mr. J. Jerold John Britto       | C2R06    |          | B3R05    |          |          |          |
| 56.     | Mr. M. Sivagaminathan @ Balaji  | C3R01    |          |          | C2L04    |          |          |
| 57.     | Mr. M. Ashok Kumar              |          |          |          | C2R05    |          | B1L05    |
| 58.     | Mr. C. Gururaj                  |          | C3L01    |          |          | B3L02    |          |
| 59.     | Mr. G. Prabu Ram                | C2L05    | C3R02    |          |          |          |          |
| 60.     | Mr. S. Maharajan                |          |          | C2L04    | C3R01    |          |          |
| 61.     | Mr. S. Valai Ganesh             |          | C3R01    |          |          |          | B3L05    |
| 62.     | Dr. J. Jabinth                  |          | C3R03    |          | C3R05    |          | B3L02    |
| 63.     | Mr. L. Karthikeyan              |          |          |          | C2R06    | B3L05    |          |
| 64.     | Mr. M. Santhana Maruthu Pandian |          | C2L04    | B3L05    | A3L01    |          |          |
| 65.     | Mr. R. Arun Kumar               | C3L02    | C3R04    |          |          | B1L05    |          |
| 66.     | Mr. N. L. Sujin                 | C3R04    |          | C3R01    | C3L01    |          |          |
| 67.     | Mr. R. Prabhakaran              | C2L04    |          | C2R06    |          | C2L02    |          |
| 68.     | Mr. S. Kathiravan               |          | C3R05    | C3L01    | B3L05    |          |          |
| 69.     | Mr. P. Pavithran                | C3R05    |          | A3L01    |          |          | C2L02    |

  
22.11.21  
Faculty In-charge

  
22/11/2021  
Professor In-charge

  
22/11/21  
Vice-Principal

  
22/11/21  
Principal

1. Copy circulated to all Faculty members through respective HODs for information and record.
2. File.



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## EXAMINATION CONTROL OFFICE ACADEMIC YEAR 2021-2022

RIT/ECO/2021-2022(Odd)/18


26.11.2021

### Circular

It is informed that the Internal Assessment Test-III for III, V and VII Semester B.E. Programmes are rescheduled for the following dates. The details are given below.

| Sl. No. | Date of Exam Originally Scheduled | Rescheduled date of Exam |
|---------|-----------------------------------|--------------------------|
| 1.      | 26.11.2021                        | 27.11.2021               |
| 2.      | 27.11.2021                        | 29.11.2021               |
| 3.      | 29.11.2021                        | 30.11.2021               |

  
Faculty In-charge

  
Professor In-charge

  
Vice-Principal

  
Principal  
26.11.21



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### EXAMINATION CONTROL OFFICE ACADEMIC YEAR 2021-2022

RIT/ECO/2021-2022(Odd)/19

29.11.2021

#### Circular

It is informed that the Internal Assessment Test-III for III, V and VII Semester B.E. Programmes are rescheduled for the following dates:

Ref: RIT/ECO/2021-2022(Odd)/18 Dated: 26.11.2021

| Sl. No. | Date of Exam Originally Scheduled | Rescheduled date of Exam |
|---------|-----------------------------------|--------------------------|
| 1.      | 29.11.2021(Monday)                | 30.11.2021(Tuesday)      |
| 2.      | 30.11.2021(Tuesday)               | 01.12.2021(Wednesday)    |

  
Faculty In-charge

  
Professor In-charge

  
Vice-Principal

  
Principal



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EXAMINATION CONTROL OFFICE

Academic Year 2021-22

TIME TABLE FOR INTERNAL ASSESSMENT TEST - III  
[ADVANCEMENT COURSE]

RIT/ECO/2021-2022 (Odd)/20

02.12.2021

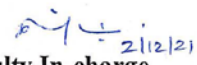
The Internal Assessment Test-III for Advancement courses of all **Seventh Semester B.E.** Programmes will be conducted as per the following Schedule.

Test Timings: 11.00 a.m. to 12.30 p.m.

Semester: VII


| DATE/<br>BRANCH | CSE  | EEE  | ECE                                 | MECH.  |
|-----------------|--|--|-------------------------------------|--|
| 03.12.2021      | GE8073 -<br>Fundamentals<br>of Nano<br>Science | GE8073 -<br>Fundamentals<br>of Nano<br>Science | EC8094 - Satellite<br>Communication | ME8094 -<br>Computer<br>Integrated<br>Manufacturing<br>Systems |

- Attendance is compulsory.
- Internal Assessment Test will be conducted for duration of 90 Minutes with a Maximum of 50 Marks.
- **Portion for Internal Assessment Test-III will be from full syllabus of Unit-IV and Unit-V in the respective subjects.**
- All students are advised to prepare well and write the Test properly to score more than 70% in each subject.

  
Faculty In-charge

  
Professor In-charge

  
Vice-Principal

  
Principal

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4. File.



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## EXAMINATION CONTROL OFFICE

Academic Year 2021-22

### TIME TABLE FOR REVISION TEST

RIT/ECO/2021-2022 (Odd)/21

10.12.2021

The Revision Test for all the branches of **Third, Fifth and Seventh Semesters B.E.** Programmes will be conducted as per the following Schedule.

Test Timings: 1.30 p.m. to 3.00 p.m.

Semester: VII

| DATE/<br>BRANCH               | CIVIL  | CSE  | EEE   | ECE  | MECH.  |
|-------------------------------|--|--|---|--|--|
| 13.12.2021                    | CE8702 - Railways, Airports, Docks and Harbour Engineering                                 | MG8591 - Principles of Management          | EE8703 - Renewable Energy Systems           | EC8751 - Optical Communication               | ME8791 - Mechatronics                              |
| 14.12.2021                    | CE8012 - Construction Planning and Scheduling<br>EN8591 - Municipal Solid Waste Management | CS8792 - Cryptography and Network Security | EE8701 - High Voltage Engineering           | EC8701 - Antennas and Microwave Engineering  | ME8792 - Power Plant Engineering                   |
| 15.12.2021                    | CE8701 - Estimation, Costing and Valuation Engineering                                     | CS8791 - Cloud Computing                   | EE8702 - Power System Operation and Control | EC8791 - Embedded and Real Time Systems      | ME8793 - Process Planning and Cost Estimation      |
| 16.12.2021                    | OCS752 - Introduction to C Programming   | OCH752 - Energy Technology                 | OML751-Testing of Materials                 | OCS752- Introduction to C Programming        | OCH752 - Energy Technology                         |
|                               |  |  |   | OEN751 - Green Building Design               | OCE751- Environmental and Social Impact Assessment |
|                               | OCS752 - Introduction to C Programming   | OEN751-Green Building Design               |   |  |  |
|                               | OCE751 - Environmental and Social Impact Assessment  | OMT751 - MEMS and NEMS                     |   |  |  |
| OML751 - Testing of Materials | OCE751 - Environmental and Social Impact assessment  |  |   | OML751 - Testing of Materials                |  |
| 17.12.2021                    | CE8703 - Structural Design and Drawing   | CS8079 - Human Computer Interaction        | GE8077 - Total Quality Management           | EC8702 - Ad hoc and Wireless Sensor Networks | ME8099 - Robotics                                  |
|                               |  | CS8073 - C# and .Net Programming           |   |  | ME8097 - Non-Destructive Testing and Evaluation    |
|                               |  |  |   |  | GE8071 - Disaster Management                       |
| 18.12.2021                    | -  | GE8077 - Total Quality Management          | GE8071 - Disaster Management                | CS8082 - Machine Learning Techniques         | ME8071 - Refrigeration and Air Conditioning        |
|                               |  | CS8091 - Big Data Analytics                |   |  | ME8072 - Renewable Sources of Energy               |
|                               |  | CS8082 - Machine Learning Techniques       |   |  | ME8073 - Unconventional Machining Processes        |
|                               |  |  |   |  | MF8071 - Additive Manufacturing                    |
|                               |  |  |   |  | GE8077- Total Quality Management                   |

*M*  
10/12/21



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Test Timings: 1.30 p.m. to 3.00 p.m.

Semester: V

| DATE/<br>BRANCH | CIVIL   | CSE  | EEE  | ECE  | MECH.   |
|-----------------|---|--|--|--|---|
| 13.12.2021      | CE8591 -<br>Foundation<br>Engineering                                 | EC8691 -<br>Microprocessors<br>and<br>Microcontrollers | EE8501 - Power<br>System Analysis                      | EC8501 -<br>Digital<br>Communication                     | ME8501 -<br>Metrology and<br>Measurements               |
| 14.12.2021      | CE8502 -<br>Structural<br>Analysis I                                  | MA8551 -<br>Algebra and<br>Number Theory               | EE8551 -<br>Microprocessors<br>and<br>Microcontrollers | EC8553 -<br>Discrete Time<br>Signal Processing           | ME8595 -<br>Thermal<br>Engineering- II                  |
| 15.12.2021      | EN8491 -<br>Water Supply<br>Engineering                               | CS8501 - Theory<br>of Computation                      | EE8552 - Power<br>Electronics                          | EC8552 -<br>Computer<br>Architecture and<br>Organization | ME8594 -<br>Dynamics of<br>Machines                     |
| 16.12.2021      | GE8071 -<br>Disaster<br>Management                                    | CS8592 - Object<br>Oriented Analysis<br>and Design     | CS8392 - Object<br>Oriented<br>Programming             | EC8551 -<br>Communication<br>Networks                    | ME8593 - Design<br>of Machine<br>Elements               |
| 17.12.2021      | ORO551 -<br>Renewable<br>Energy<br>Sources                            | OCE551 -Air<br>Pollution and<br>Control<br>Engineering | OCE551 -Air<br>Pollution and<br>Control<br>Engineering | OCE551 -Air<br>Pollution and<br>Control<br>Engineering   | OCE551 - Air<br>Pollution and<br>Control<br>Engineering |
|                 |   | OME551 - Energy<br>Conservation and<br>Management      | OIT551 - Database<br>Management<br>Systems             | OIT551 -<br>Database<br>Management<br>Systems            | OIT551 -<br>Database<br>Management<br>Systems           |
|                 |   | OMF551 -<br>Product Design<br>and Development          | OAN551 -Sensors<br>and Transducers                     | OME551 -<br>Energy<br>Conservation and<br>Management     | OMF551 -<br>Product Design<br>and Development           |
|                 |   |  | ORO551 -<br>Renewable<br>Energy Sources                | ORO551 -<br>Renewable<br>Energy Sources                  | OML551 -<br>Introduction to<br>Nano Technology          |
| 18.12.2021      | CE8501 -<br>Design of<br>Reinforced<br>Cement<br>Concrete<br>Elements | CS8591 -<br>Computer<br>Networks                       | EE8591 - Digital<br>Signal Processing                  | CS8392 - Object<br>Oriented<br>Programming               | -   |

10/12/21



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Test Timings: 1.30 p.m. to 3.00 p.m.

Semester: III

| DATE/<br>BRANCH | CIVIL  | CSE   | EEE  |  | ECE  | MECH.  |
|-----------------|--|---|--|--|--|--|
| 13.12.2021      | CE8391 - Construction Materials                        | CS8351 - Digital Principles and System Design | EE8391 - Electromagnetic Theory                        |  | EC8392 - Digital Electronics                               | ME8351 - Manufacturing Technology - I                  |
| 14.12.2021      | MA8353 - Transforms and Partial Differential Equations | MA8351 - Discrete Mathematics                 | ME8792 - Power Plant Engineering                       |  | MA8352 - Linear Algebra and Partial Differential Equations | MA8353 - Transforms and Partial Differential Equations |
| 15.12.2021      | CE8351 - Surveying                                     | EC8395 - Communication Engineering            | A Sec.   | B Sec.   | EC8393 - Fundamentals of Data Structures in C              | CE8394 - Fluid Mechanics and Machinery                 |
|                 |  |   | MA8353 - Transforms and Partial Differential Equations | EE8351 - Digital Logic Circuits                        |  |  |
| 16.12.2021      | CE8302 - Fluid Mechanics                               | CS8392 - Object Oriented Programming          | A Sec.   | B. Sec   | EC8351 - Electronic Circuits- I                            | EE8353 - Electrical Drives and Controls                |
|                 |  |   | EE8351 - Digital Logic Circuits                        | MA8353 - Transforms and Partial Differential Equations |  |  |
| 17.12.2021      | CE8392 - Engineering Geology                           | CS8391 - Data Structures                      | EE8301 - Electrical Machines - I                       |  | EC8352 - Signals and Systems                               | ME8391 - Engineering Thermodynamics                    |
| 18.12.2021      | CE8301 - Strength of Materials I                       | -   | EC8353 - Electron Devices and Circuits                 |  | EC8391 - Control Systems Engineering                       | -  |

- Attendance is compulsory.
- Revision Test will be conducted for duration of 90 Minutes with a Maximum of 50 Marks.
- **Portion for Revision Test will be from full syllabus of Unit-I and Unit-II in the respective subjects**
- All students are advised to prepare well and write the Test properly to score more than 70% in each subject.
- All students are advised to write legibly using good quality ball point pen (Blue and Black colors are only permitted)

*M*  
10/12/21



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## Question Paper format (AC13d)

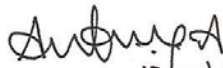
All Theory courses (Except Mathematics)

| Part         | Unit    | No. of questions | Question No.                                  | Total Marks |
|--------------|---------|------------------|---|-------------|
| Part A       | Unit I  | 3                | 2 Marks – 1, 2, 3                             | 6           |
|              | Unit II | 2                | 2 Marks – 4, 5                                | 4           |
| Part B       | Unit I  | $\frac{1}{2}$    | 5 Marks – 7ai) & 7bi)                         | 5           |
|              | Unit II | $1\frac{1}{2}$   | 12 Marks – 6a & 6b<br>8 Marks – 7aii) & 7bii) | 20          |
| Part C       | Unit I  | 1                | 15 Marks – 8a or 8b                           | 15          |
| <b>Total</b> |         |                  |   | <b>50</b>   |

## Question Paper format (AC13b)

All Mathematics courses

| Part         | Unit    | No. of questions | Question No.                                   | Total Marks |
|--------------|---------|------------------|--|-------------|
| Part A       | Unit I  | 3                | 2 Marks – 1, 2, 3                              | 6           |
|              | Unit II | 2                | 2 Marks – 4, 5                                 | 4           |
| Part B       | Unit I  | $1\frac{1}{2}$   | 4 Marks - 6ai) & 6bi)<br>16 Marks - 7a) or 7b) | 20          |
|              | Unit II | $1\frac{1}{2}$   | 4 Marks - 6aii) & 6bii)<br>16 Marks - 8a or 8b | 20          |
| <b>Total</b> |         |                  |  | <b>50</b>   |

  
10/12/21  
Faculty In-charge

  
10/12/21  
Professor In-charge

  
10/12/21  
Vice-Principal

  
10/12/21  
Principal

1. Copy circulated to all Faculty members through respective HOD for information and record.
2. To be read in all II, III, and IV year classes.
3. To be displayed in all Notice Boards - College and Hostels.
4. File.



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EXAMINATION CONTROL OFFICE  
ACADEMIC YEAR 2021-2022 (ODD SEMESTER)  
REVISION TEST  
INVIGILATION DUTY CHART

RIT/ECO/2021-2022(Odd)/22

10.12.2021

The following Faculty members are informed to report at Examination Control Office before 10 minutes from the start of the Revision Test for carrying out the invigilation duty.

Test Timings: 2.15 p.m. to 3.45 p.m.

| Sl. No. | Faculty Name                    | 13.12.21 | 14.12.21 | 15.12.21 | 16.12.21 | 17.12.21 | 18.12.21 |
|---------|---------------------------------|----------|----------|----------|----------|----------|----------|
|         |                                 | Mon      | Tue      | Wed      | Thurs    | Fri      | Sat      |
| 1.      | Mr. G. Karthikeyan              | C3L02    |          |          | C2R05    |          |          |
| 2.      | Mrs. C. Subha                   |          | C2R04    |          |          | B1L05    |          |
| 3.      | Mrs. D. Darling Helen Lydia     |          |          | B3L03    | A3L01    | C3R02    |          |
| 4.      | Mr. T. Chockalingam             |          | C3L02    | B1L04    |          |          | C2R04    |
| 5.      | Mrs. R. Kalaimani               | C3R02    |          | A3L01    |          | C2R06    |          |
| 6.      | Mr. R. Muruganatham             | A3L01    | C2R05    |          | B1L05    |          |          |
| 7.      | Mr. J. Ram Prashath             |          | B3L03    |          |          |          | C2R06    |
| 8.      | Dr. M. Indhumathi               |          |          | B3L05    |          | A3L01    |          |
| 9.      | Mrs. A. Leema Margret           | C3R04    |          |          |          |          | C3L01    |
| 10.     | Mr. V. Ragavan                  |          | B1L04    |          | C3R02    |          |          |
| 11.     | Dr. S. Vimal                    | B3R02    |          | B3L02    |          |          |          |
| 12.     | Dr. V. Anusuya                  |          | C3R02    |          |          | C2R05    |          |
| 13.     | Dr. M. Gomathy Nayagam          |          |          |          | C2R06    |          | C3L02    |
| 14.     | Dr. R. Venkatesh                | B3L03    |          |          |          |          | C3R02    |
| 15.     | Mrs. M. Swarna Sudha            |          | C3L01    | B1L05    | B3L03    |          |          |
| 16.     | Mrs. B. Vijayalakshmi           | B1L04    |          | C3R02    |          | A3L01    |          |
| 17.     | Mrs. N. Nithya                  |          | B3L05    |          |          | C3L02    | C3R04    |
| 18.     | Ms. P. Jothi Thilaga            | B3L04    |          |          | B1L04    |          | B3R05    |
| 19.     | Mr. C.A. Yogaraja               |          |          | B3R03    |          |          | B1L05    |
| 20.     | Mr. K. Vignesh Saravanan        |          | C3R03    |          |          | C2R04    |          |
| 21.     | Dr. I. Gethzi Ahila Poornima    |          | C3R04    |          |          |          | B3R04    |
| 22.     | Dr. K. Karthikeyan              |          |          | C3R01    |          | C3L01    |          |
| 23.     | Dr. B. Deepa Lakshmi            | B3L05    |          |          | C3L02    |          |          |
| 24.     | Mr. D. Karthik Prabhu           |          |          |          | B3L02    |          | C2L05    |
| 25.     | Mr. E. Thangam                  | C2L04    |          | C3L02    |          |          | A3L01    |
| 26.     | Mr. S. Meenakshi Sundaravel     | C3R03    | C3R01    |          |          | B3R04    |          |
| 27.     | Mr. A. S. Vigneshwar            | A3L01    |          | C3R04    |          | C3R03    |          |
| 28.     | Mrs. S. Jeyanthi                |          | B3L04    |          |          | B3L03    | C3R05    |
| 29.     | Ms. S. Sharmila Kumari          | B3R05    |          | C3L01    |          |          |          |
| 30.     | Mrs. G. Sivapriya               |          | B3R02    |          | C3R01    |          |          |
| 31.     | Mr. A. Guna                     | B1L05    |          |          |          | B1L04    |          |
| 32.     | Dr. A. Azhagu Jaisudhan Pazhani |          |          |          |          | C3R04    | C2L01    |
| 33.     | Dr. S. Vairaprakash             |          | C2R06    |          |          | C3R05    |          |

| Sl. No. | Faculty Name                    | 13.12.21 | 14.12.21 | 15.12.21 | 16.12.21 | 17.12.21 | 18.12.21 |
|---------|---------------------------------|----------|----------|----------|----------|----------|----------|
|         |                                 | Mon      | Tue      | Wed      | Thurs    | Fri      | Sat      |
| 34.     | Dr. K. Ragavan                  |          |          |          | B3L05    |          | B3R02    |
| 35.     | Mr. B. Kannan                   |          | C2L04    |          |          |          | B3L04    |
| 36.     | Mrs. G. Gnanapriya              | C3R05    |          | A3L01    |          |          | C2L02    |
| 37.     | Mrs. R. Ramalakshmi             |          | B3R05    |          | A3L01    | C2L01    |          |
| 38.     | Mrs. V. Sreenga Nachiyar        | C2L03    |          | B3R02    |          |          | C3R03    |
| 39.     | Mrs. S. Jeeva                   | B3L02    |          |          | B3R04    |          | B3L03    |
| 40.     | Mr. D. Gopinath                 |          |          | B3L04    |          | C2L02    | A3L01    |
| 41.     | Mr. S. Vijayakumar              |          | A3L01    |          | B3R05    |          | B1L04    |
| 42.     | Mr. A. Rameshbabu               |          | B3R03    | C2L04    |          | B3L04    |          |
| 43.     | Mr. P. Gunasekaran              |          |          | B3R04    |          |          | C2L03    |
| 44.     | Mr. R. Deiva Nayagam            |          | B1L05    |          | C2L01    |          |          |
| 45.     | Mr. G. Sivakumar                | B3R03    |          |          |          | B3L02    |          |
| 46.     | Mr. P. Venkatesh                |          |          | B3R05    | B3R03    |          |          |
| 47.     | Mr. L. K. Balaji Vignesh        | C2L01    |          |          |          | B3L05    |          |
| 48.     | Ms. S. Harini shriram           |          | B3R04    |          |          |          | C2L04    |
| 49.     | Ms. S. A. Radhika               |          |          | C2R05    |          | B3R05    |          |
| 50.     | Dr. P. Sureshkumar              | C2L02    |          |          | B3L04    |          |          |
| 51.     | Dr. V. Sivakumar                |          |          | C2R06    |          |          | C3R01    |
| 52.     | Dr. S. Godwin Barnabas          |          | C2L03    |          | B3R02    |          |          |
| 53.     | Mr. M. Lakshmanan               |          | B3L02    |          |          | C2L04    |          |
| 54.     | Mr. J. Jerold John Britto       |          |          | C3R03    |          | C2L05    |          |
| 55.     | Mr. M. Sivagaminathan @ Balaji  |          |          | C2L01    | C3R05    |          | C2R05    |
| 56.     | Mr. M. Ashok Kumar              | C3L01    |          |          | C2L04    |          | B3L02    |
| 57.     | Mr. C. Gururaj                  |          | A3L01    |          | C3R03    | C2L03    |          |
| 58.     | Mr. G. Prabu Ram                | B3R04    |          | C3R05    |          | B3R03    |          |
| 59.     | Mr. S. Maharajan                |          | C2L02    | C2L03    | C2R04    |          |          |
| 60.     | Mr. S. Valai Ganesh             |          | C2L01    |          | C2L05    |          | B3L05    |
| 61.     | Dr. J. Jabinth                  | C2R04    |          |          | C3R04    |          |          |
| 62.     | Mr. L. Karthikeyan              | C2L05    |          |          | C2L03    |          | B3R03    |
| 63.     | Mr. M. Santhana Maruthu Pandian |          | C3R05    |          | C2L02    |          |          |
| 64.     | Mr. R. Arun Kumar               | C2R06    |          | C2L05    |          |          |          |
| 65.     | Mr. N. L. Sujin                 |          | C2L05    |          | C3L01    |          |          |
| 66.     | Mr. R. Prabhakaran              | C3R01    |          |          |          | B3R02    |          |
| 67.     | Mr. S. Kathiravan               |          |          | C2R04    |          | C3R01    |          |
| 68.     | Mr. P. Pavithran                | C2R05    |          | C2L02    |          |          |          |

*10/12/21*  
Faculty In-charge

*10/12/21*  
Professor In-charge

*10/12/21*  
Vice-Principal

Principal *10/12/21*

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## EXAMINATION CONTROL OFFICE Academic Year 2021-22 TIME TABLE FOR UNIT TEST - I

RIT/ECO/2021-2022 (Odd)/23

15.12.2021

The Unit Test - I for all the branches of **First Semester B.E.** Programmes will be conducted as per the following Schedule.

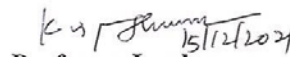
**Test Timings: 9.00 a.m. to 9.50 a.m.**

**Semester: I**

| DATE       | COURSE CODE & TITLE                             |
|------------|---|
| 16.12.2021 | HS3151 - Professional English - I               |
| 17.12.2021 | MA3151 - Matrices and Calculus                  |
| 20.12.2021 | PH3151 - Engineering Physics                    |
| 21.12.2021 | CY3151 - Engineering Chemistry                  |
| 22.12.2021 | GE3151 - Problem Solving and Python Programming |

- Attendance is compulsory.
- Unit Test - I will be conducted for duration of 50 Minutes with a Maximum of 30 Marks.
- **Portion for Unit Test - I will be from full syllabus of Unit-I in the respective courses.**
- All students are advised to prepare well and write the Test properly to score more than 70% in each subject.
- All students are advised to write legibly using good quality ball point pen (Blue and Black colors are only permitted)

  
Faculty In-charge  
15/12/21

  
Professor In-charge  
15/12/2021

  
Vice-Principal  
15/12/21

  
Principal  
15/12/21

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## EXAMINATION CONTROL OFFICE Academic year: 2021-2022 (Even Semester)

RIT/ECO/2021-2022(Even)/24

02.07.2022

### CIRCULAR

It is to inform you that, the Students who are willing to apply for Photocopy of the answer scripts should pay **Rs.300/- per subject**. Further, to pay the photocopy amount, students are instructed to follow the below mentioned procedure:

1. To pay the photocopy amount, every student must fill the photocopy fee form which is available in the respective Class Advisors.
2. After filling the details appropriately, the filled in form must be verified by Exam Control Office Junior Assistant.
3. Once the form is verified, the students can remit the fee amount to account section directly during the break hours.

The last date for paying the photocopy amount is **04.07.2022, 10.00 am**. It is further informed that to apply for revaluation of answer scripts the student must have obtained the photocopy of the answer scripts.

  
Faculty In-charge

  
Professor In-charge

  
Vice Principal

  
Principal

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**EXAMINATION CONTROL OFFICE  
ACADEMIC YEAR 2021-2022 (ODD SEMESTER)  
UNIT TEST - I  
INVIGILATION DUTY CHART**

RIT/ECO/2021-2022(Odd)/24

15.12.2021

The following Faculty members are informed to report at Examination Control Office before 10 minutes from the start of the Unit Test - I for carrying out the invigilation duty.

Test Timings: 9.00 a.m. to 9.50 a.m.

| Sl. No. | Faculty Name             | 16.12.21 | 17.12.21 | 20.12.21 | 21.12.21 | 22.12.21 |
|---------|--------------------------|----------|----------|----------|----------|----------|
|         |                          | Thurs    | Fri      | Mon      | Tue      | Wed      |
| 1.      | Mr. A. Manicka Mamallan  |          |          | A2L06    | A3L01    | B3L03    |
| 2.      | Mrs. S. Manjula          | B0R01    |          | B3L05    | A2L02    |          |
| 3.      | Ms. G. Sakthi Priya      |          | B1L02    |          | A2L03    | A2L06    |
| 4.      | Mr. N. Ganesh            |          | A3L01    | A2L01    | A2L04    |          |
| 5.      | Mr. T. Selvasundar       | B3L04    |          | A2L02    | A2L06    |          |
| 6.      | Mr. R. Venkatesh         |          |          | B0R01    | A1L04    | A3L01    |
| 7.      | Mr. M. Ramar             | A1L04    | A2L06    |          | B3L03    |          |
| 8.      | Dr. L. Sathikala         | A1L03    | B3L05    |          |          |          |
| 9.      | Dr. T. Manimaran         |          | A2L01    | A2L03    |          |          |
| 10.     | Dr. U. Kumaran           | B3L05    | A2L02    | A1L04    |          |          |
| 11.     | Dr. R. Subasree          |          | B0R01    | B3L03    | A2L01    |          |
| 12.     | Dr. G. Selvaraj          | A2L01    | A2L03    | A3L01    |          |          |
| 13.     | Mr. T. Selvaganesh       | A2L06    | B3L04    | B1L02    |          |          |
| 14.     | Dr. N. Karthikeyan       | A2L04    |          |          |          | A1L03    |
| 15.     | Dr. T. Vigneswari        | A3L01    |          |          | B3L05    | A1L04    |
| 16.     | Dr. P. Thiruramanathan   | A2L03    | A1L03    |          |          | A3L01    |
| 17.     | Dr. R. Srinivasan        | B3L03    | A3L01    | A2L04    |          |          |
| 18.     | Dr. K. Jeyapappa         | B1L02    |          |          | B0R01    | A2L04    |
| 19.     | Dr. O. Senthil Kumar     |          |          | B3L04    |          | A2L03    |
| 20.     | Dr. G. Kanthimathi       | A2L02    |          |          |          | B3L04    |
| 21.     | Dr. N. Revathi           | A3L01    |          |          | A1L03    | A2L02    |
| 22.     | Dr. M. Venaktesh Perumal |          | A1L04    | A3L01    | B1L02    |          |
| 23.     | Dr. M. Anand             |          | B3L03    |          |          | B1L02    |
| 24.     | Dr. M. Anish Alfred Vaz  |          |          |          |          | B3L05    |
| 25.     | Dr. G. Godson Bedeiah    |          |          | A1L03    | B3L04    | B0R01    |
| 26.     | Dr. R. Naganathan        |          | A2L04    |          | A3L01    | A2L01    |

Faculty In-charge

Professor In-charge

Vice-Principal

Principal

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## EXAMINATION CONTROL OFFICE

Academic Year 2021-22

### TIME TABLE FOR REVISION TEST - II

RIT/ECO/2021-2022 (Odd)/25

18.12.2021

The Revision Test - II for all the branches of **Third, Fifth and Seventh Semesters B.E.** Programmes will be conducted as per the following Schedule.

**Test Timings: AN - 2.15 p.m. to 3.45 p.m. ; FN - 10 a.m. to 11.30 a.m**

**Semester: VII**

| DATE/<br>BRANCH  | CIVIL  | CSE  | EEE   | ECE  | MECH.  |
|------------------|--|--|---|--|--|
| 20.12.2021<br>AN | CE8702 - Railways, Airports, Docks and Harbour Engineering | MG8391 - Principles of Management          | EE8703 - Renewable Energy Systems           | EC8751 - Optical Communication               | ME8791 - Mechatronics                              |
| 21.12.2021<br>AN | CE8012 - Construction Planning and Scheduling              | CS8791 - Cloud Computing                   | EE8701 - High Voltage Engineering           | EC8701 - Antennas and Microwave Engineering  | ME8792 - Power Plant Engineering                   |
|                  | EN8591 - Municipal Solid Waste Management                  |  |   |  |  |
| 22.12.2021<br>AN | CE8701 - Estimation, Costing and Valuation Engineering     | CS8792 - Cryptography and Network Security | EE8702 - Power System Operation and Control | EC8791 - Embedded and Real Time Systems      | ME8793 - Process Planning and Cost Estimation      |
| 23.12.2021<br>AN | OCS752 - Introduction to C Programming                     | OCH752 - Energy Technology                 | OCS752- Introduction to C Programming       | OCH752 - Energy Technology                   | OML752 - Electronic Materials                      |
|                  |  |  | OML751-Testing of Materials                 | OEN751 - Green Building Design               | OCE751- Environmental and Social Impact Assessment |
|                  | OCS752 - Introduction to C Programming                     | OEN751-Green Building Design               |   | OMT751 - MEMS and NEMS                       |  |
|                  | OCE751 - Environmental and Social Impact Assessment        | OML751 - Testing of Materials              |   |  |  |
| 24.12.2021<br>FN | CE8703 - Structural Design and Drawing                     | CS8079 - Human Computer Interaction        | GE8077 - Total Quality Management           | EC8702 - Ad hoc and Wireless Sensor Networks | ME8099 - Robotics                                  |
|                  |  | CS8073 - C# and .Net Programming           |   |  | ME8097 - Non-Destructive Testing and Evaluation    |
| 24.12.2021<br>AN |  | GE8077 - Total Quality Management          | GE8071 - Disaster Management                | CS8082 - Machine Learning Techniques         | ME8071 - Refrigeration and Air Conditioning        |
|                  |  | CS8091 - Big Data Analytics                |   |  | ME8072 - Renewable Sources of Energy               |
|                  |  | CS8082 - Machine Learning Techniques       |   |  | ME8073 - Unconventional Machining Processes        |
|                  |  |  |   | GE8071 - Disaster Management                 | MF8071 - Additive Manufacturing                    |
|                  |  |  |   |  | GE8077- Total Quality Management                   |



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Test Timings: AN - 2.15 p.m. to 3.45 p.m.; FN - 10 a.m. to 11.30 a.m

Semester: V

| DATE/<br>BRANCH  | CIVIL   | CSE  | EEE  | ECE  | MECH.   |
|------------------|---|--|--|--|---|
| 20.12.2021<br>AN | CE8591 -<br>Foundation<br>Engineering                                 | EC8691 -<br>Microprocessors<br>and<br>Microcontrollers | EE8501 - Power<br>System Analysis                      | EC8501 -<br>Digital<br>Communication                     | ME8501<br>Metrology and<br>Measurements                 |
| 21.12.2021<br>AN | CE8502 -<br>Structural<br>Analysis I                                  | MA8551 -<br>Algebra and<br>Number Theory               | EE8551 -<br>Microprocessors<br>and<br>Microcontrollers | EC8553 -<br>Discrete Time<br>Signal Processing           | ME8595 -<br>Thermal<br>Engineering- II                  |
| 22.12.2021<br>AN | EN8491 -<br>Water Supply<br>Engineering                               | CS8501 - Theory<br>of Computation                      | EE8552 - Power<br>Electronics                          | EC8552 -<br>Computer<br>Architecture and<br>Organization | ME8594 -<br>Dynamics of<br>Machines                     |
| 23.12.2021<br>AN | GE8071 -<br>Disaster<br>Management                                    | CS8591 -<br>Computer<br>Networks                       | CS8392 - Object<br>Oriented<br>Programming             | EC8551 -<br>Communication<br>Networks                    | ME8593 - Design<br>of Machine<br>Elements               |
| 24.12.2021<br>FN | ORO551 -<br>Renewable<br>Energy<br>Sources                            | OCE551 -Air<br>Pollution and<br>Control<br>Engineering | OCE551 -Air<br>Pollution and<br>Control<br>Engineering | OCE551 -Air<br>Pollution and<br>Control<br>Engineering   | OCE551 - Air<br>Pollution and<br>Control<br>Engineering |
|                  |   | OME551 - Energy<br>Conservation and<br>Management      | OIT551 - Database<br>Management<br>Systems             | OME551 -<br>Energy<br>Conservation and<br>Management     | OIT551 -<br>Database<br>Management<br>Systems           |
|                  |   | OMF551 -<br>Product Design<br>and Development          | OAN551 -Sensors<br>and Transducers                     | OMF551 -<br>Product Design<br>and Development            | OME551 -<br>Energy<br>Conservation and<br>Management    |
| 24.12.2021<br>AN | CE8501 -<br>Design of<br>Reinforced<br>Cement<br>Concrete<br>Elements | CS8592 - Object<br>Oriented Analysis<br>and Design     | EE8591 - Digital<br>Signal Processing                  | CS8392 - Object<br>Oriented<br>Programming               | -   |

*Handwritten signature and date: 18/12/21*



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Test Timings: AN - 2.15 p.m. to 3.45 p.m. ; FN - 10 a.m. to 11.30 a.m

Semester: III

| DATE/<br>BRANCH  | CIVIL  | CSE   | EEE  |  | ECE  | MECH.  |
|------------------|--|---|--|--|--|--|
| 20.12.2021<br>AN | CE8391 -<br>Construction<br>Materials                              | CS8351 - Digital<br>Principles and<br>System Design | EE8391 -<br>Electromagnetic Theory                                 |  | EC8393 -<br>Fundamentals of<br>Data<br>Structures in C                 | ME8351 -<br>Manufacturing<br>Technology - I                        |
| 21.12.2021<br>AN | MA8353 -<br>Transforms and<br>Partial<br>Differential<br>Equations | MA8351 -<br>Discrete<br>Mathematics                 | ME8792 - Power Plant<br>Engineering                                |  | MA8352 - Linear<br>Algebra and<br>Partial<br>Differential<br>Equations | MA8353 -<br>Transforms and<br>Partial<br>Differential<br>Equations |
| 22.12.2021<br>AN | CE8351 - Surveying   | EC8395 -<br>Communication<br>Engineering            | A Sec.   | B Sec.   | EC8352 - Signals<br>and<br>Systems                                     | CE8394 -<br>Fluid Mechanics and<br>Machinery                       |
|                  |  |   | MA8353 -<br>Transforms<br>and Partial<br>Differential<br>Equations | EE8351 -<br>Digital<br>Logic<br>Circuits                           |  |  |
| 23.12.2021<br>AN | CE8302 - Fluid<br>Mechanics  | CS8392 - Object<br>Oriented<br>Programming          | A Sec.   | B. Sec   | EC8351 -<br>Electronic<br>Circuits- I                                  | EE8353 -<br>Electrical Drives and<br>Controls                      |
|                  |  |   | EE8351 -<br>Digital<br>Logic<br>Circuits                           | MA8353 -<br>Transforms<br>and Partial<br>Differential<br>Equations |  |  |
| 24.12.2021<br>FN | CE8392 -<br>Engineering<br>Geology                                 | -   | EE8301 -<br>Electrical<br>Machines -<br>I                          | EC8353 -<br>Electron<br>Devices<br>and<br>Circuits                 | EC8392 -<br>Digital<br>Electronics                                     | -  |
| 24.12.2021<br>AN | CE8301 - Strength<br>of Materials I                                | CS8391 - Data<br>Structures                         | EC8353 -<br>Electron<br>Devices<br>and<br>Circuits                 | EE8301 -<br>Electrical<br>Machines -<br>I                          | EC8391 - Control<br>Systems<br>Engineering                             | ME8391 -<br>Engineering<br>Thermodynamics                          |

- Attendance is compulsory.
- Revision Test - II will be conducted for duration of 90 Minutes with a Maximum of 50 Marks.
- **Portion for Revision Test - II will be from full syllabus of Unit-III and Unit-IV in the respective courses**
- All students are advised to prepare well and write the Test properly to score more than 70% in each course.
- All students are advised to write legibly using good quality ball point pen (Blue and Black colors are only permitted)

*Handwritten signature/initials*



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## Question Paper format (AC13d)

All Theory courses (Except Mathematics)

| Part         | Unit     | No. of questions | Question No.                                  | Total Marks |
|--------------|----------|------------------|---|-------------|
| Part A       | Unit III | 3                | 2 Marks – 1, 2, 3                             | 6           |
|              | Unit IV  | 2                | 2 Marks – 4, 5                                | 4           |
| Part B       | Unit III | $\frac{1}{2}$    | 5 Marks – 7ai) & 7bi)                         | 5           |
|              | Unit IV  | $1\frac{1}{2}$   | 12 Marks – 6a & 6b<br>8 Marks – 7aii) & 7bii) | 20          |
| Part C       | Unit III | 1                | 15 Marks – 8a or 8b                           | 15          |
| <b>Total</b> |          |                  |   | <b>50</b>   |

## Question Paper format (AC13b)

All Mathematics courses

| Part         | Unit     | No. of questions | Question No.                                   | Total Marks |
|--------------|----------|------------------|--|-------------|
| Part A       | Unit III | 3                | 2 Marks – 1, 2, 3                              | 6           |
|              | Unit IV  | 2                | 2 Marks – 4, 5                                 | 4           |
| Part B       | Unit III | $1\frac{1}{2}$   | 4 Marks - 6ai) & 6bi)<br>16 Marks - 7a) or 7b) | 20          |
|              | Unit IV  | $1\frac{1}{2}$   | 4 Marks - 6aii) & 6bii)<br>16 Marks - 8a or 8b | 20          |
| <b>Total</b> |          |                  |  | <b>50</b>   |

*Ambrish A*  
18/12/24  
Faculty In-charge

*K. V. Jeyaraj*  
18/12/24  
Professor In-charge

OL  
Vice-Principal

*OL*  
Principal  
18/12/24

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## EXAMINATION CONTROL OFFICE Academic year: 2021-2022 (Even Semester)

RIT/ECO/2021-2022(Even)/26

14.07.2022

### CIRCULAR

It is to inform you that, the Students who are willing to apply for revaluation of the answer scripts should pay **Rs.400/- per subject**. Further, to pay the revaluation amount, students are instructed to follow the below mentioned procedure:

1. To pay the revaluation amount, every student must fill the revaluation fee form which is available in the Class Advisors.
2. The students can remit the fee amount to account section directly.

The last date for paying the revaluation amount is **15.07.2022, 11.00 am**. It is further informed that to apply for revaluation of answer scripts the student must have obtained the photocopy of the answer scripts and the script should be evaluated by a faculty member.

  
14/7/22  
**Faculty In-charge**

  
14/7/2022  
**Professor In-charge**

  
**Vice Principal**

  
14/7/22  
**Principal**

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4. File.



# RAMCO INSTITUTE OF TECHNOLOGY

Approved by AICTE, New Delhi & Affiliated to Anna University  
Accredited by NAAC & An ISO 9001:2015 Certified Institution  
NBA Accredited UG Programs: CSE, EEE, ECE and MECH

## EXAMINATION CONTROL OFFICE ACADEMIC YEAR 2021-2022 (ODD SEMESTER) REVISION TEST - II INVIGILATION DUTY CHART

RIT/ECO/2021-2022(Odd)/26

20.12.2021

The following Faculty members are informed to report at Examination Control Office before 10 minutes from the start of the Revision Test-II for carrying out the invigilation duty.

**Test Timings: AN - 2.15 p.m. to 3.45 p.m. ; FN - 10 a.m. to 11.30 a.m.**

| Sl. No. | Faculty Name                    | 20.12.21 | 21.12.21 | 22.12.21 | 23.12.21 | 24.12.21 | 24.12.21 |
|---------|---------------------------------|----------|----------|----------|----------|----------|----------|
|         |                                 | (AN)     | (AN)     | (AN)     | (AN)     | (FN)     | (AN)     |
|         |                                 | Mon      | Tue      | Wed      | Thurs    | Fri      | Fri      |
| 1.      | Mr. G. Karthikeyan              | B1L04    |          |          |          | C3R05    |          |
| 2.      | Mrs. C. Subha                   |          | C3R02    |          | C2L03    |          | B3L03    |
| 3.      | Mrs. D. Darling Helen Lydia     |          |          | C2L03    |          | C3L01    |          |
| 4.      | Mr. T. Chockalingam             |          | C3R01    |          |          |          | B3L02    |
| 5.      | Mrs. R. Kalaimani               |          | C2L03    | C3R02    |          |          |          |
| 6.      | Mr. R. Muruganantham            | C2L05    |          | C3R03    |          |          |          |
| 7.      | Mr. J. Ram Prashath             |          | B1L04    | C3R01    |          |          | A3L01    |
| 8.      | Dr. M. Indhumathi               |          |          | A3L01    | C3L01    |          | B3R02    |
| 9.      | Mrs. A. Leema Margret           | A3L01    |          | C3R04    |          | B3L02    |          |
| 10.     | Dr. V. Anusuya                  |          |          | C3L01    |          | B3R02    |          |
| 11.     | Dr. M. Gomathy Nayagam          | C2L02    |          |          | C3L02    |          |          |
| 12.     | Dr. R. Venkatesh                | B3L02    |          |          |          |          | C2R05    |
| 13.     | Mrs. M. Swarna Sudha            |          |          | C3L02    |          |          | C3L01    |
| 14.     | Mrs. B. Vijayalakshmi           |          | C3R04    |          | B3R02    |          |          |
| 15.     | Mrs. N. Nithya                  |          |          | B1L04    |          | B3L03    |          |
| 16.     | Ms. P. Jothi Thilaga            |          | C3L02    |          |          | C2L03    |          |
| 17.     | Mr. C.A. Yogaraja               | B3L05    |          |          | C3R01    |          | C2L03    |
| 18.     | Mr. K. Vignesh Saravanan        | B3L03    |          | C3R05    |          | A3L01    |          |
| 19.     | Dr. I. Gethzi Ahila Poornima    | B1L05    | A3L01    |          |          | C3L02    |          |
| 20.     | Dr. K. Karthikeyan              |          |          |          | B1L04    |          | B3L04    |
| 21.     | Dr. B. Deepa Lakshmi            |          |          | B3R02    |          | C2R05    |          |
| 22.     | Mr. D. Karthik Prabhu           | B3R04    |          | C2R06    |          |          | C2L05    |
| 23.     | Mr. E. Thangam                  |          | B3L05    |          | C2R05    |          |          |
| 24.     | Mr. S. Meenakshi Sundaravel     | B3L04    |          |          |          | B3L04    |          |
| 25.     | Mr. A. S. Vigneshwar            |          |          | C2R05    |          | C2R06    |          |
| 26.     | Mrs. S. Jeyanthi                |          | B1L05    |          |          |          | C2L04    |
| 27.     | Ms. S. Sharmila Kumari          | A3L01    |          | B3L05    |          |          | C3R01    |
| 28.     | Mrs. G. Sivapriya               |          | B3L03    |          | C2R06    |          | C3R05    |
| 29.     | Mr. A. Guna                     | B3R03    | B3L02    |          |          | B1L04    |          |
| 30.     | Dr. A. Azhagu Jaisudhan Pazhani |          |          |          | C3R03    | C3R01    |          |
| 31.     | Dr. S. Vairaprakash             |          |          |          | B3L05    |          | B3R04    |

| Sl. No. | Faculty Name                    | 20.12.21 (AN) | 21.12.21 (AN) | 22.12.21 (AN) | 23.12.21 (AN) | 24.12.21 (FN) | 24.12.21 (AN) |
|---------|---------------------------------|---------------|---------------|---------------|---------------|---------------|---------------|
|         |                                 | Mon           | Tue           | Wed           | Thurs         | Fri           | Fri           |
| 32.     | Dr. K. Ragavan                  | B3R05         |               |               | B3L04         |               | C2R06         |
| 33.     | Mr. B. Kannan                   | B3R02         | B3R04         |               |               | A3L01         |               |
| 34.     | Mrs. G. Gnanapriya              |               |               |               | C3R05         |               | C3L02         |
| 35.     | Mrs. R. Ramalakshmi             |               | B3R02         |               |               | B3R04         |               |
| 36.     | Mrs. V. Sreenga Nachiyar        |               |               | B3L02         |               |               | B1L05         |
| 37.     | Mrs. S. Jeeva                   |               |               |               | C3R04         | C2R04         |               |
| 38.     | Mr. D. Gopinath                 | C2R04         |               |               |               |               | B1L04         |
| 39.     | Mr. S. Vijayakumar              |               |               | C2L05         | B3R04         |               |               |
| 40.     | Mr. A. Rameshbabu               |               | B3L04         |               |               | B3L05         |               |
| 41.     | Mr. P. Gunasekaran              |               | C2L02         | A3L01         |               |               | C2R04         |
| 42.     | Mr. R. Deiva Nayagam            |               | B3R03         |               |               | B1L05         |               |
| 43.     | Mr. G. Sivakumar                | C2L04         | C2R04         |               |               |               | C2L01         |
| 44.     | Mr. P. Venkatesh                |               | C2L05         |               | C2R04         | C3R03         |               |
| 45.     | Mr. L. K. Balaji Vignesh        | C2L01         |               |               | A3L01         |               | B3R05         |
| 46.     | Ms. S. Harini shriram           | C2R06         | A3L01         |               |               | C2L01         |               |
| 47.     | Ms. S. A. Radhika               | C3L01         |               |               | B1L05         |               | B3L05         |
| 48.     | Dr. P. Sureshkumar              | C3R01         |               |               | C3R02         |               |               |
| 49.     | Dr. V. Sivakumar                |               |               | B3R04         |               | B3R05         |               |
| 50.     | Dr. S. Godwin Barnabas          |               |               | B3L03         | B3L02         |               |               |
| 51.     | Mr. M. Lakshmanan               |               | C2L04         |               | B3R05         |               | C3R04         |
| 52.     | Mr. J. Jerold John Britto       | C2R05         |               | B3L04         |               | C2L02         |               |
| 53.     | Mr. M. Sivagaminathan @ Balaji  |               |               | B1L05         | C2L01         |               |               |
| 54.     | Mr. M. Ashok Kumar              |               |               |               | C2L04         |               | C3R03         |
| 55.     | Mr. C. Gururaj                  |               | C2R05         |               |               | C3R04         |               |
| 56.     | Mr. G. Prabu Ram                | C3L02         |               | B3R03         |               |               |               |
| 57.     | Mr. S. Maharajan                |               | B3R05         |               | C2L02         |               |               |
| 58.     | Mr. S. Valai Ganesh             |               | C2L01         |               | C2L05         |               |               |
| 59.     | Dr. J. Jabinth                  | C3R04         | C2R06         |               | B3R03         |               |               |
| 60.     | Mr. L. Karthikeyan              |               |               |               | B3L03         |               | B3R03         |
| 61.     | Mr. M. Santhana Maruthu Pandian |               | C3L01         | C2L01         |               |               | C2L02         |
| 62.     | Mr. R. Arun Kumar               | C3R05         |               | B3R05         |               | C3R02         |               |
| 63.     | Mr. N. L. Sujin                 | C3R02         | C3R03         |               | A3L01         |               |               |
| 64.     | Mr. R. Prabhakaran              | C2L03         |               | C2L04         |               | B3R03         |               |
| 65.     | Mr. S. Kathiravan               |               | C3R05         | C2R04         |               |               | A3L01         |
| 66.     | Mr. P. Pavithran                | C3R03         |               | C2L02         |               |               | C3R02         |

 20/12/21  
Faculty In-charge

 20/12/2019  
Professor In-charge

 20/12/21  
Vice-Principal

 20/12/21  
Principal

1. Copy circulated to all Faculty members through respective HODs for information and record.
2. File.

Form No. EX 04

Rev.No.00

Effective Date: 18.01.2016

Page 2 of 2



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NBA Accredited UG Programs: CSE, EEE, ECE and MECH

## EXAMINATION CONTROL OFFICE

Academic Year 2021-22

### TIME TABLE FOR MODEL TEST

RIT/ECO/2021-2022 (Odd)/27

24.12.2021

The Model Test for all the branches of **Third, Fifth and Seventh Semesters B.E. Programmes** will be conducted as per the following Schedule.

Test Timings: 01.00 p.m. to 04.00 p.m.

Semester: VII

| DATE/<br>BRANCH   | CIVIL  | CSE   | EEE   | ECE   | MECH.   |
|---|--|---|---|---|---|
| 27.12.2021  | CE8702 - Railways, Airports, Docks and Harbour Engineering                                 | MG8591 - Principles of Management                   | EE8703 - Renewable Energy Systems           | EC8751 - Optical Communication                      | ME8791 - Mechatronics                               |
| 28.12.2021  | CE8012 - Construction Planning and Scheduling<br>EN8591 - Municipal Solid Waste Management | CS8791 - Cloud Computing                            | EE8701 - High Voltage Engineering           | EC8701 - Antennas and Microwave Engineering         | ME8792 - Power Plant Engineering                    |
| 29.12.2021  | CE8701 - Estimation, Costing and Valuation Engineering                                     | CS8792 - Cryptography and Network Security          | EE8702 - Power System Operation and Control | EC8791 - Embedded and Real Time Systems             | ME8793 - Process Planning and Cost Estimation       |
| 30.12.2021  | OCS752 - Introduction to C Programming   | OCH752 - Energy Technology                          | OCS752- Introduction to C Programming       | OCH752 - Energy Technology                          | OML752 - Electronic Materials                       |
|   |  |   | OML751 - Testing of Materials               | OCE751 - Environmental and Social Impact assessment | OEN751 - Green Building Design                      |
|   | OML751 - Testing of Materials  | OCE751 - Environmental and Social Impact assessment |   |   | OCS752 - Introduction to C Programming              |
|   |  |   | OML751 - Testing of Materials               | OCE751 - Environmental and Social Impact assessment | OCE751 - Environmental and Social Impact Assessment |
| OML751 - Testing of Materials                             | OCE751 - Environmental and Social Impact assessment  | OML751 - Testing of Materials                       |   |   |   |
|   |  | 31.12.2021  | CE8703 - Structural Design and Drawing      | CS8079 - Human Computer Interaction                 | GE8077 - Total Quality Management                   |
| CS8073 - C# and .Net Programming                          | ME8097 - Non-Destructive Testing and Evaluation  |   |   |   |   |
| Based on the availability of day during AU Practical Exam |  | GE8077 - Total Quality Management                   | GE8071 - Disaster Management                | CS8082 - Machine Learning Techniques                | ME8071 - Refrigeration and Air Conditioning         |
|   |  | CS8091 - Big Data Analytics                         |   |   | ME8072 - Renewable Sources of Energy                |
|   |  | CS8082 - Machine Learning Techniques                |   |   | ME8073 - Unconventional Machining Processes         |
|   |  |   |   |   | MF8071 - Additive Manufacturing                     |
|   |  |   |   | GE8071 - Disaster Management                        | GE8077- Total Quality Management                    |

*Handwritten signature and date: 24/12/21*



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Test Timings: 01.00 p.m. to 04.00 p.m.

Semester: V

| DATE/<br>BRANCH   | CIVIL   | CSE  | EEE  | ECE  | MECH.   |
|---|---|--|--|--|---|
| 27.12.21  | CE8591 -<br>Foundation<br>Engineering                                 | EC8691 -<br>Microprocessors<br>and<br>Microcontrollers | EE8501 - Power<br>System Analysis                      | EC8501 -<br>Digital<br>Communication                     | ME8501<br>Metrology and<br>Measurements                 |
| 28.12.2021  | CE8502 -<br>Structural<br>Analysis I                                  | MA8551 -<br>Algebra and<br>Number Theory               | EE8551 -<br>Microprocessors<br>and<br>Microcontrollers | EC8553 -<br>Discrete Time<br>Signal Processing           | ME8595 -<br>Thermal<br>Engineering- II                  |
| 29.12.2021  | EN8491 -<br>Water Supply<br>Engineering                               | CS8501 - Theory<br>of Computation                      | EE8552 - Power<br>Electronics                          | EC8552 -<br>Computer<br>Architecture and<br>Organization | ME8594 -<br>Dynamics of<br>Machines                     |
| 30.12.2021  | GE8071 -<br>Disaster<br>Management                                    | CS8591 -<br>Computer<br>Networks                       | CS8392 - Object<br>Oriented<br>Programming             | EC8551 -<br>Communication<br>Networks                    | ME8593 - Design<br>of Machine<br>Elements               |
| 31.12.2021  | ORO551 -<br>Renewable<br>Energy<br>Sources                            | OCE551 -Air<br>Pollution and<br>Control<br>Engineering | OCE551 -Air<br>Pollution and<br>Control<br>Engineering | OCE551 -Air<br>Pollution and<br>Control<br>Engineering   | OCE551 - Air<br>Pollution and<br>Control<br>Engineering |
|   |   | OME551 - Energy<br>Conservation and<br>Management      | OIT551 - Database<br>Management<br>Systems             | OME551 -<br>Energy<br>Conservation and<br>Management     | OIT551 -<br>Database<br>Management<br>Systems           |
|   |   | OMF551 -<br>Product Design<br>and Development          | OAN551 -Sensors<br>and Transducers                     | OMF551 -<br>Product Design<br>and Development            | OML551 -<br>Introduction to<br>Nano Technology          |
|   |   | ORO551 -<br>Renewable<br>Energy Sources                | OAN551 -<br>Sensors and<br>Transducers                 | ORO551 -<br>Renewable<br>Energy Sources                  | OAN551 -<br>Sensors and<br>Transducers                  |
| Based on<br>the<br>availability<br>of day<br>during AU<br>Practical<br>Exam | CE8501 -<br>Design of<br>Reinforced<br>Cement<br>Concrete<br>Elements | CS8592 - Object<br>Oriented Analysis<br>and Design     | EE8591 - Digital<br>Signal Processing                  | CS8392 - Object<br>Oriented<br>Programming               | -   |

*M*  
*2021*



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Test Timings: 01.00 p.m. to 04.00 p.m.

Semester: III

| DATE/<br>BRANCH   | CIVIL  | CSE   | EEE  |  | ECE  | MECH.  |
|---|--|---|--|--|--|--|
| 27.12.2021  | CE8391 - Construction Materials                        | CS8351 - Digital Principles and System Design | EE8391 - Electromagnetic Theory                        |  | EC8393 - Fundamentals of Data Structures in C              | ME8351 - Manufacturing Technology - I                  |
| 28.12.2021  | MA8353 - Transforms and Partial Differential Equations | MA8351 - Discrete Mathematics                 | ME8792 - Power Plant Engineering                       |  | MA8352 - Linear Algebra and Partial Differential Equations | MA8353 - Transforms and Partial Differential Equations |
| 29.12.2021  | CE8351 - Surveying                                     | EC8395 - Communication Engineering            | A Sec.   | B Sec.   | EC8352 - Signals and Systems                               | CE8394 - Fluid Mechanics and Machinery                 |
|   |  |   | MA8353 - Transforms and Partial Differential Equations | EE8351 - Digital Logic Circuits                        |  |  |
| 30.12.2021  | CE8302 - Fluid Mechanics                               | CS8392 - Object Oriented Programming          | A Sec.   | B. Sec   | EC8351 - Electronic Circuits-I                             | EE8353 - Electrical Drives and Controls                |
|   |  |   | EE8351 - Digital Logic Circuits                        | MA8353 - Transforms and Partial Differential Equations |  |  |
| 31.12.2021  | CE8392 - Engineering Geology                           | -   | EE8301 - Electrical Machines - I                       | EC8353 - Electron Devices and Circuits                 | EC8392 - Digital Electronics                               | -  |
| Based on the availability of day during AU Practical Exam | CE8301 - Strength of Materials I                       | CS8391 - Data Structures                      | EC8353 - Electron Devices and Circuits                 | EE8301 - Electrical Machines - I                       | EC8391 - Control Systems Engineering                       | ME8391 - Engineering Thermodynamics                    |

- Attendance is compulsory.
- Model Test will be conducted for duration of 3 Hours with a Maximum of 100 Marks.
- **Portion for Model Test will be from full syllabus of respective courses.**
- All students are advised to prepare well and write the Test properly to score more than 70% in each course.
- All students are advised to write legibly using good quality ball point pen (Blue and Black colors are only permitted)

  
Faculty In-charge

  
Professor In-charge

  
Vice-Principal

  
Principal

1. Copy circulated to all Faculty members through respective HOD for information and record.
2. To be read in all II, III, and IV year classes.
3. To be displayed in all Notice Boards - College and Hostels.
4. File.



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## EXAMINATION CONTROL OFFICE

Academic Year 2021-22

### TIME TABLE FOR INTERNAL ASSESSMENT TEST – I

RIT/ECO/2021-2022 (Odd)/28

30.12.2021

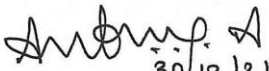
The Internal Assessment Test - I for all the branches of **First Semester** B.E. Programmes will be conducted as per the following Schedule.

Test Timings: 1.00 p.m. to 4.00 p.m.

Semester: I

| DATE       | COURSE CODE & TITLE                             |
|------------|---|
| 10.01.2022 | HS3151 - Professional English - I               |
| 11.01.2022 | MA3151 - Matrices and Calculus                  |
| 12.01.2022 | PH3151 - Engineering Physics                    |
| 17.01.2022 | CY3151 - Engineering Chemistry                  |
| 18.01.2022 | GE3151 - Problem Solving and Python Programming |

- Attendance is compulsory.
- Internal Assessment Test - I will be conducted for duration of 3 hours with a Maximum of 100 Marks.
- **Portion for Internal Assessment Test - I will be from full syllabus of Unit-I, Unit-II and 50% of Unit -III in the respective courses.** (2½ units)
- All students are advised to prepare well and write the Test properly to score more than 70% in each subject.
- All students are advised to write legibly using good quality ball point pen (Blue and Black colors are only permitted)

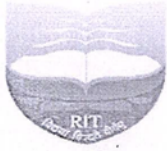
  
Faculty In-charge  
30/12/21

  
Professor In-charge  
30/12/21

  
Vice-Principal  
30/12/21

  
Principal  
30/12/21

1. Copy circulated to all Faculty members through respective HOD for information and record.
2. To be read in all First year classes.
3. To be displayed in all Notice Boards - College and Hostels.
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EXAMINATION CONTROL OFFICE ✓  
ACADEMIC YEAR 2021-2022 (ODD SEMESTER) ✓  
INTERNAL ASSESSMENT TEST - I ✓  
INVIGILATION DUTY CHART ✓

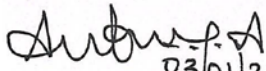
RIT/ECO/2021-2022(Odd)/29 ✓

03.01.2022 ✓

The following Faculty members are informed to report at Examination Control Office before 10 minutes from the start of the Internal Assessment Test - I for carrying out the invigilation duty.

Test Timings: 1.00 p.m. to 4.00 p.m. ✓

| Sl. No. | Faculty Name             | 10.01.22 | 11.01.22 | 12.01.22 | 17.01.22 | 18.01.22 |
|---------|--------------------------|----------|----------|----------|----------|----------|
|         |                          | Mon      | Tue      | Wed      | Mon      | Tue      |
| 1.      | Mrs. S. Manjula          | A3L01    | A2L02    |          | C2L02    |          |
| 2.      | Ms. G. Sakthi Priya      |          | A1L04    | C2L02    | B1L02    |          |
| 3.      | Mr. N. Ganesh            | A2L04    |          | A2L02    | C2L05    |          |
| 4.      | Mr. T. Selvasundar       |          | C2L02    |          | C2L01    | A1L04    |
| 5.      | Mr. R. Venkatesh         | A2L03    |          | A2L01    |          | A3L01    |
| 6.      | Mr. M. Ramar             |          | A3L01    | B1L02    |          | C2L02    |
| 7.      | Dr. L. Sathikala         |          |          | C2L05    |          | A1L03    |
| 8.      | Dr. T. Manimaran         | C2L05    |          |          | A2L04    |          |
| 9.      | Dr. U. Kumaran           | A1L04    |          | A3L01    |          | C2L01    |
| 10.     | Dr. R. Subasree          |          |          | C2L01    | A2L01    | A2L03    |
| 11.     | Dr. G. Selvaraj          | A2L01    |          | A3L01    | C2L04    |          |
| 12.     | Mr. T. Selvaganesh       | B1L02    |          | A1L04    | A1L03    |          |
| 13.     | Dr. N. Karthikeyan       | A1L03    |          |          |          |          |
| 14.     | Dr. T. Vigneswari        |          | A2L04    |          | A2L03    | C2L05    |
| 15.     | Dr. P. Thiruramanathan   | A2L02    |          |          | A3L01    | C2L04    |
| 16.     | Dr. R. Srinivasan        | C2L02    | A2L03    |          |          | A3L01    |
| 17.     | Dr. K. Jeyapappa         | A3L01    | C2L01    |          |          | A2L04    |
| 18.     | Dr. O. Senthil Kumar     |          |          | C2L04    |          |          |
| 19.     | Dr. G. Kanthimathi       | C2L01    | A1L03    |          |          |          |
| 20.     | Dr. N. Revathi           |          | C2L05    | A2L03    |          | B1L02    |
| 21.     | Dr. M. Venkatesh Perumal | C2L04    | A3L01    | A2L04    |          |          |
| 22.     | Dr. M. Anand             |          |          |          | A1L04    |          |
| 23.     | Dr. M. Anish Alfred Vaz  |          | A2L01    |          | A2L02    |          |
| 24.     | Dr. G. Godson Bedeiah    |          | C2L04    |          | A3L01    | A2L01    |
| 25.     | Dr. R. Naganathan        |          | B1L02    | A1L03    |          | A2L02    |

  
03/01/2022  
Faculty In-charge

  
3/1/2022  
Professor In-charge

  
3/1/22  
Vice-Principal

  
3/1/22  
Principal

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2. File.



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## EXAMINATION CONTROL OFFICE

Academic Year 2021-22

### TIME TABLE FOR INTERNAL ASSESSMENT TEST – I (Revised Schedule)

(First Year)

RIT/ECO/2021-2022 (Odd)/30

21.01.2022

As per the Government of Tamil Nadu Press release No.026 dated 05.01.2022 and Anna University Circular Ref. No.66/AU/Circular/2022 date – 05.01.2022, the Internal Assessment Test-I for I Semester B.E./B.Tech. Programmes is revised. The revised schedule is given below:

Test Timings: 2.00 p.m. to 5.00 p.m.

Semester: I

| DATE       | COURSE CODE & TITLE                             |
|------------|---|
| 24.01.2022 | HS3151 - Professional English - I               |
| 25.01.2022 | MA3151 - Matrices and Calculus                  |
| 27.01.2022 | PH3151 - Engineering Physics                    |
| 28.01.2022 | CY3151 - Engineering Chemistry                  |
| 29.01.2022 | GE3151 - Problem Solving and Python Programming |

- Attendance is compulsory.
- Internal Assessment Test - I will be conducted for duration of 3 hours with a Maximum of 100 Marks.
- **Portion for Internal Assessment Test - I will be from full syllabus of Unit-I, Unit-II and 50% of Unit -III in the respective courses.**
- All students are advised to prepare well and write the Test properly to score more than 70% in each subject.
- All students are advised to write legibly using good quality ball point pen (Blue and Black colors are only permitted).

#### Before starting the Examination:

1. Have sufficient A4 papers, good quality ball point pen (Blue and Black colors are only permitted), scale, data book and calculator (if necessary).
2. Make sure that you have a good internet connection. Also ensure that you have good mobile application to scan your answer paper which will be sent to examcell. Avoid last-minute problems. Have sufficient amount of data for internet usage on your mobile phone/laptop/desktop computer.



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NBA Accredited UG Programs: CSE, EEE, ECE and MECH

3. Ensure that you know your college email id and password. Also ensure that you know the email id (refer attachment) for sending the scanned copy of the answer papers.
4. Make sure that you know the examination time table and timings (refer attachment).
5. Five minutes before the start of examination, the question papers will be shared only to your college email id from the exam cell email id([ritexamcell@ritrjpm.ac.in](mailto:ritexamcell@ritrjpm.ac.in)).
6. Every day, the examination will be conducted from **2.00 PM to 5.00 PM**. So, plan your time accordingly.
7. Absenteeism will not be entertained. So, if you are unable to write the test, get prior permission from your Class Adviser, Head of the department and Professor In-charge (Examcell).
8. Malpractice is strictly prohibited. Oral communication of answers through phone call and sharing of e-copies to others through email/whatsapp/any other social media will be treated as malpractice and punishment will be given as per Anna University norms. Further, the malpractice will be enquired by Malpractice Monitoring Committee.
9. If any placement recruitment drive is conducted during the exam days, you are advised to inform you Class Adviser/Placement coordinator immediately.
10. No retest will be conducted, hence all are advised to write the test properly and score good marks.

### **During the Examination:**

1. After receiving the question paper in your email id, you are advised to download it and start writing the test.
2. Write the following details in your first page of the answer paper :  
Roll Number:  
Date:  
Course Code and Title:  
Number of pages used:  
The name of the candidate should not be written in any place of your answer papers.
3. Mention the page number at each page of your answer sheets.
4. Follow the test timings and use it effectively since no extra time will be given.
5. Ensure that no communication is made to subject faculty and your classmates during the exam.

*Handwritten signature and date: 03/11/22*

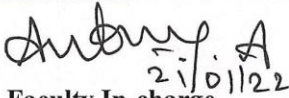


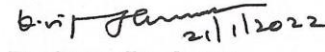
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### After the Examination:

1. Get signature from your parent/guardian in the last page of the answer sheet.
2. Write the number of pages used and arrange the paper as per page number.
3. Scan the paper using a good quality scanning app.
4. The scanned answer paper must be sent only from your college email id to the email id which is allotted to your class. The answer papers received from/to other email id's, whatsapp or other medium is not allowed.
5. You are asked to submit your scanned copy of answer papers within 30 minutes after the completion of the exam (i.e. **before 5.30 PM**). Late submission is strictly not entertained. The answer paper which is not submitted after 5.30 PM will not be considered for valuation and the marks will be made zero automatically.
6. The hardcopy of the answer papers must be preserved safely. When college resumes the hardcopy must be submitted to subject faculty concern which in turn submitted to examcell for sending to Anna University for further verification.

  
Faculty In-charge  
21/01/22

  
Professor In-charge  
21/1/2022

  
Vice-Principal  
21/1/22

  
Principal  
21/22

1. Copy circulated to all Faculty members through respective HOD for information and record.
2. To be circulated to all the students through e-mail.
3. File.



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**EXAMINATION CONTROL OFFICE  
ACADEMIC YEAR 2021-2022 (ODD SEMESTER)  
INTERNAL ASSESSMENT TEST - I (FIRST YEAR)  
ONLINE INVIGILATION DUTY CHART**

RIT/ECO/2021-2022(Odd)/31

24.01.2022

The online invigilation duty details are given below. The following Faculty members are requested to do the invigilation duty for their allotted students on all five days of examinations without fail.


**Test Timings: 1.30 p.m. to 4.30 p.m.**

| Sl. No. | Faculty Name             | Roll No.    | Meeting Link                  |
|---------|--------------------------|-------------|-------------------------------|
| 1       | Dr. U. Kumaran           | 21CE001-022 | meet.google.com/cm-q-eczp-aeo |
| 2       | Dr. P. Thiruramanathan   | 21CE023-044 | meet.google.com/ceb-socd-boo  |
| 3       | Mr. N. Ganesh            | 21CS001-015 | meet.google.com/aja-afqv-awb  |
| 4       | Dr. M. Venaktesh Perumal | 21CS016-030 | meet.google.com/xcz-qdym-jzn  |
| 5       | Dr. L. Sathikala         | 21CS031-045 | meet.google.com/yko-whnx-sci  |
| 6       | Dr. K. Jeyapappa         | 21CS046-060 | meet.google.com/rhz-fora-zem  |
| 7       | Mrs. S. Manjula          | 21EE001-015 | meet.google.com/wxh-rced-adz  |
| 8       | Dr. T. Manimaran         | 21EE016-030 | meet.google.com/isg-jfwt-zss  |
| 9       | Dr. T. Vigneswari        | 21EE031-045 | meet.google.com/gbx-zisn-tdk  |
| 10      | Dr. G. Selvaraj          | 21EE046-060 | meet.google.com/uai-mhsc-fza  |
| 11      | Ms. G. Sakthi Priya      | 21EC001-015 | meet.google.com/txb-tbuh-rhw  |
| 12      | Dr. N. Karthikeyan       | 21EC016-030 | meet.google.com/jzn-eisq-xsw  |
| 13      | Dr. G. Kanthimathi       | 21EC031-045 | meet.google.com/mva-anmu-ebq  |
| 14      | Dr. M. Anand             | 21EC046-060 | meet.google.com/fet-mnts-fxw  |
| 15      | Dr. R. Naganathan        | 21EC061-075 | meet.google.com/opi-nsqg-buu  |
| 16      | Dr. R. Srinivasan        | 21EC076-090 | meet.google.com/qid-yvzy-pfq  |
| 17      | Dr. O. Senthil Kumar     | 21EC091-105 | meet.google.com/uwt-wxgd-tra  |
| 18      | Dr. R. Subasree          | 21EC106-120 | meet.google.com/udm-pgfi-nyz  |
| 19      | Mr. T. Selvaganesh       | 21ME001-019 | meet.google.com/bfh-tesp-bwg  |
| 20      | Dr. M. Anish Alfred Vaz  | 21ME020-038 | meet.google.com/twu-yfov-hbd  |
| 21      | Dr. G. Godson Bedeiah    | 21ME039-057 | meet.google.com/eoz-koat-xvs  |
| 22      | Dr. N. Revathi           | 21AD001-015 | meet.google.com/cnb-kkzg-geu  |
| 23      | Mr. T. Selvasundar       | 21AD016-030 | meet.google.com/mxz-mybv-mmb  |
| 24      | Mr. R. Venkatesh         | 21AD031-045 | meet.google.com/edp-hnyo-ycr  |
| 25      | Mr. M. Ramar             | 21AD046-060 | meet.google.com/nxv-msmy-quh  |

  
Faculty In-charge

  
Professor In-charge

  
Vice-Principal

  
Principal

1. Copy circulated to all Faculty members through email.
2. File.



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## EXAMINATION CONTROL OFFICE

Academic Year 2021-22

### TIME TABLE FOR INTERNAL ASSESSMENT TEST - II (First Year)

RIT/ECO/2021-2022 (Odd)/33

20.02.2022


The Internal Assessment Test - II for all the branches of **First Semester** B.E./B.Tech. Programmes will be conducted as per the following Schedule:

Test Timings: 1.00 p.m. to 4.00 p.m.

Semester: I


| DATE       | COURSE CODE & TITLE                             |
|------------|---|
| 01.03.2022 | HS3151 - Professional English - I               |
| 02.03.2022 | MA3151 - Matrices and Calculus                  |
| 03.03.2022 | PH3151 - Engineering Physics                    |
| 04.03.2022 | CY3151 - Engineering Chemistry                  |
| 05.03.2022 | GE3151 - Problem Solving and Python Programming |

- Attendance is compulsory.
- Internal Assessment Test - II will be conducted for duration of 3 hours with a Maximum of 100 Marks.
- **Portion for Internal Assessment Test - II will be from 50% of Unit -III and full syllabus of Unit-IV & Unit-V in the respective courses.**
- All students are advised to prepare well and write the Test properly to score more than 70% in each subject.
- All students are advised to write legibly using good quality ball point pen (Blue and Black colors are only permitted)

  
20/02/2022  
Faculty In-charge

  
20/2/2022  
Professor In-charge

  
21/2/22  
Vice-Principal

  
2022  
Principal

1. Copy circulated to all Faculty members through respective HOD for information and record.
2. To be read in all I year classes.
3. To be displayed in all Notice Boards - College and Hostels.
4. File.



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## EXAMINATION CONTROL OFFICE Academic year: 2021-2022 (Odd Semester)

RIT/Exam Cell/2021-22(Odd)/34

21.02.2022

### CIRCULAR

It is to inform you that, the I semester students are advised to pay the Examination fee for Anna University Nov./Dec. 2021 Examinations on or before **01.03.2022** by **11.00 a.m.** The Examination fee is Rs.150/- per subject. All students are requested to pay through online payment portal available in our institution website, *alongwith other dues if any.*

*[Signature]*  
21/02/2022  
Faculty In-charge

*[Signature]*  
21/02/2022  
Professor In-Charge

*[Signature]*  
21/2/22  
Vice Principal

*[Signature]*  
Principal  
21/2/22

1. Copy to all HODs for information and needful action. ✓
2. Copy to Accountant for making arrangement to collect the fee. ✓
3. To be read in all I year classes. ✓
4. File. ✓



# RAMCO INSTITUTE OF TECHNOLOGY

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## EXAMINATION CONTROL OFFICE Academic Year 2021-22

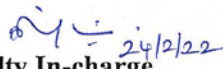
RIT/ECO/2021-2022 (Odd)/35


24.02.2022


### Circular

The Rescheduled details of Anna University Practical Examination timetable is given below:

| S.No. | Date of Exam Originally Scheduled | Branch             | Course Code & Title   | Rescheduled date of Exam |
|-------|-----------------------------------|--------------------|---|--------------------------|
| 1.    | 06.01.2022                        | III Sem. CIVIL     | CE8361 - Surveying Laboratory (R - 2017)                    | 07.03.2022               |
| 2.    |                                   | III Sem. CSE       | CS8381 - Data Structures Laboratory (R - 2017)              |                          |
| 3.    |                                   | V Sem. CSE         | CS8581 - Networks Laboratory (R - 2017)                     |                          |
| 4.    |                                   | III Sem. EEE 'A'   | EC8311 - Electronics Laboratory (R - 2017)                  |                          |
| 5.    |                                   | V Sem. ECE 'A'     | EC8561 - Communication Systems Laboratory (R - 2017)        |                          |
| 6.    |                                   | V Sem. ECE 'B'     | EC8563 - Communication Networks Laboratory (R - 2017)       |                          |
| 7.    |                                   | III Sem. Mech. 'A' | EE8361 - Electrical Engineering Laboratory (R - 2017)       |                          |
| 8.    |                                   | III Sem. Mech. 'B' | ME8361 - Manufacturing Technology Laboratory - I (R - 2017) |                          |
| 9.    |                                   | VII Sem. Mech. 'A' | ME8711 - Simulation and Analysis Laboratory (R - 2017)      |                          |
| 10.   |                                   | VII Sem. Mech. 'B' | ME8781 - Mechatronics Laboratory (R - 2017)                 |                          |
| 11.   | 07.01.2022                        | II Sem. CIVIL      | GE8261 - Engineering Practices Laboratory (R - 2017)        | 08.03.2022               |
| 12.   |                                   | III Sem. EEE 'B'   | EC8311 - Electronics Laboratory (R - 2017)                  |                          |
| 13.   |                                   | III Sem. Mech. 'B' | EE8361 - Electrical Engineering Laboratory (R - 2017)       |                          |
| 14.   |                                   | III Sem. Mech. 'A' | ME8361 - Manufacturing Technology Laboratory - I (R - 2017) |                          |
| 15.   |                                   | VII Sem. Mech. 'B' | ME8711 - Simulation and Analysis Laboratory (R - 2017)      |                          |
| 16.   |                                   | VII Sem. Mech. 'A' | ME8781 - Mechatronics Laboratory (R - 2017)                 |                          |

  
Faculty In-charge

  
Professor In-charge

  
Vice-Principal

  
Principal



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EXAMINATION CONTROL OFFICE  
ACADEMIC YEAR 2021-2022 (ODD SEMESTER)  
INTERNAL ASSESSMENT TEST - II  
INVIGILATION DUTY CHART (First year)

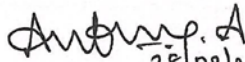
RIT/ECO/2021-2022(Odd)/36

28.02.2022

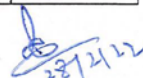
The following Faculty members are informed to report at Examination Control Office before 10 minutes from the start of the Internal Assessment Test - II for carrying out the invigilation duty.

Test Timings: 1.00 p.m. to 4.00 p.m.

| Sl. No. | Faculty Name             | 01.03.22 | 02.03.22 | 03.03.22 | 04.03.22 | 05.03.22 |
|---------|--------------------------|----------|----------|----------|----------|----------|
|         |                          | Tue      | Wed      | Thurs    | Fri      | Sat      |
| 1.      | Mr. A. Manicka Mamallan  | A3L01    |          | A1L04    |          | A2L04    |
| 2.      | Mrs. S. Manjula          |          | A3L01    | A2L01    | C2L04    |          |
| 3.      | Ms. G. Sakthi Priya      | A1L03    | A2L01    |          | A2L04    |          |
| 4.      | Mr. N. Ganesh            |          | A1L04    | C2L01    | C2L05    |          |
| 5.      | Mr. T. Selvasundar       | A2L01    |          | A3L01    |          | C2L01    |
| 6.      | Mr. R. Venkatesh         |          | A1L03    |          | A3L01    | C2L04    |
| 7.      | Mr. M. Ramar             | A2L02    |          | C2L05    | B1L02    |          |
| 8.      | Dr. T. Manimaran         | C2L01    |          | A2L04    |          |          |
| 9.      | Dr. U. Kumaran           | A1L04    |          |          | A3L01    | A2L02    |
| 10.     | Dr. R. Subasree          | C2L02    |          | C2L04    |          | C2L05    |
| 11.     | Dr. G. Selvaraj          | C2L04    |          | A1L03    |          | C2L02    |
| 12.     | Mr. T. Selvaganesh       | A2L03    |          | B1L02    |          | A3L01    |
| 13.     | Dr. N. Karthikeyan       |          | C2L05    |          |          |          |
| 14.     | Dr. T. Vigneswari        | B1L02    | A2L04    |          | A2L02    |          |
| 15.     | Dr. P. Thiruramanathan   | A3L01    |          |          | A2L01    | A1L04    |
| 16.     | Dr. R. Srinivasan        |          | A2L02    |          | A1L03    | B1L02    |
| 17.     | Dr. K. Jeyapappa         | C2L05    | A3L01    |          | A1L04    |          |
| 18.     | Dr. O. Senthil Kumar     |          | C2L04    |          |          |          |
| 19.     | Dr. G. Kanthimathi       |          |          | C2L02    |          | A2L03    |
| 20.     | Dr. N. Revathi           | A2L04    |          | A2L02    |          | A1L03    |
| 21.     | Dr. M. Venkatesh Perumal |          | A2L03    | A3L01    |          | A2L01    |
| 22.     | Dr. M. Anand             |          |          |          | A2L03    |          |
| 23.     | Dr. M. Anish Alfred Vaz  |          | C2L02    |          |          |          |
| 24.     | Dr. G. Godson Bedeiah    |          | B1L02    | A2L03    | C2L01    |          |
| 25.     | Dr. R. Naganathan        |          | C2L01    |          | C2L02    | A3L01    |

  
28/02/2022  
Faculty In-charge

  
28/2/2022  
Professor In-charge

  
28/2/22  
Vice-Principal

  
28/2/22  
Principal

1. Copy circulated to all Faculty members through respective HODs for information and record.
2. File.



# RAMCO INSTITUTE OF TECHNOLOGY

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## EXAMINATION CONTROL OFFICE Academic year: 2021-2022 (Odd Semester)

RIT/ECO/2021-2022(Odd)/37

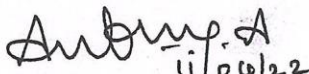
11.04.2022

### CIRCULAR

It is to inform you that, the Students who are willing to apply for Photocopy of the answer scripts should pay **Rs.300/- per subject**. Further, to pay the photocopy amount, students are instructed to follow the below mentioned procedure:

1. To pay the photocopy amount, every student must fill the photocopy fee form which is available in the Exam Control Office.
2. After filling the details appropriately, the filled in form must be verified by Exam Control Office Junior Assistant.
3. Once the form is verified, the students can remit the fee amount to account section directly during the break hours.

The last date for paying the photocopy amount is **18.04.2022, 3.00 pm**. It is further informed that to apply for revaluation of answer scripts the student must have obtained the photocopy of the answer scripts.

  
Faculty In-charge  
11/04/22

  
Professor In-charge  
11/4/2022

  
Vice Principal  
11/4/22

  
Principal  
12/4/22

1. Copy to all HODs, GM(A) and Accountant for information and needful action.
2. To be read in all II, III and IV year classes.
3. To be displayed in Notice Board.
4. File.



# RAMCO INSTITUTE OF TECHNOLOGY

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## EXAMINATION CONTROL OFFICE Academic year: 2021-2022 (Odd Semester)

RIT/ECO/2021-2022(Odd)/38

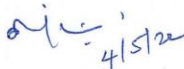
04.05.2022

### CIRCULAR

It is to inform you that, the Students who are willing to apply for revaluation of the answer scripts should pay **Rs.400/- per subject**. Further, to pay the revaluation amount, students are instructed to follow the below mentioned procedure:

1. To pay the revaluation amount, every student must fill the revaluation fee form which is available in the Exam Control Office.
2. After filling the details appropriately, the filled in form must be verified by Exam Control Office Junior Assistant.
3. Once the form is verified, the students can remit the fee amount to account section directly during the break hours.

The last date for paying the revaluation amount is **05.05.2022, 3.00 pm**. It is further informed that to apply for revaluation of answer scripts the student must have obtained the photocopy of the answer scripts and the script should be evaluated by a faculty member.

  
4/5/22

Faculty In-charge

  
04/05/2022

Professor In-charge

  
4/5/22

Vice Principal

  
Principal

1. Copy to all HODs, GM (A) and Accountant for information and needful action.
2. To be read in all III year CSE class.
3. To be displayed in Notice Board.
4. File.



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## EXAMINATION CONTROL OFFICE Academic year: 2021-2022 (Odd Semester)

RIT/ECO/2021-2022(Odd)/39

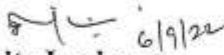
06.09.2022

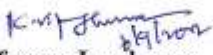
### CIRCULAR

It is to inform you that, the Students who are willing to apply for Review Revaluation of answer scripts should pay **Rs.3000/- per subject + Rs.50 (DD commission charges)** to the following college bank account.

|                  |                               |
|------------------|-------------------------------|
| Bank Name        | FEDERAL BANK                  |
| Account Holder   | Ramco Institute of Technology |
| Account Number   | 16090100106700                |
| Account Type     | Current Account               |
| Name of the Bank | RIT OTHER FEES                |
| Branch           | Rajapalayam                   |
| IFS Code         | FDRL0001609                   |


The last date for paying the Review Revaluation amount is **07.09.2022 10.00am**. After payment the students are advised to send the receipt along with the details of the subject to be applied to Examcell.

  
Faculty In-charge

  
Professor In-charge

  
GM (A)

  
Vice-Principal

  
Principal

1. Copy to all HODs, GM (A) and Accountant for information and needful action.
2. To be circulated to all 2021 Batch First Year students.
3. File.



# RAMCO INSTITUTE OF TECHNOLOGY

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## EXAMINATION CONTROL OFFICE

Academic Year 2021-22

### TIME TABLE FOR REVISION TEST

RIT/ECO/2021-2022 (Odd)/21

10.12.2021

The Revision Test for all the branches of **Third, Fifth and Seventh Semesters B.E.** Programmes will be conducted as per the following Schedule.

Test Timings: 2.15 p.m. to 3.45 p.m.

Semester: VII

| DATE/<br>BRANCH | CIVIL  | CSE   | EEE   | ECE   | MECH.  |
|-----------------|--|---|---|---|--|
| 13.12.2021      | CE8702 - Railways, Airports, Docks and Harbour Engineering | MG8591 - Principles of Management                   | EE8703 - Renewable Energy Systems           | EC8751 - Optical Communication                      | ME8791 - Mechatronics                              |
| 14.12.2021      | CE8012 - Construction Planning and Scheduling              | CS8791 - Cloud Computing                            | EE8701 - High Voltage Engineering           | EC8701 - Antennas and Microwave Engineering         | ME8792 - Power Plant Engineering                   |
|                 | EN8591 - Municipal Solid Waste Management                  |   |   |   |  |
| 15.12.2021      | CE8701 - Estimation, Costing and Valuation Engineering     | CS8792 - Cryptography and Network Security          | EE8702 - Power System Operation and Control | EC8791 - Embedded and Real Time Systems             | ME8793 - Process Planning and Cost Estimation      |
| 16.12.2021      | OCS752 - Introduction to C Programming                     | OCH752 - Energy Technology                          | OCS752- Introduction to C Programming       | OCH752 - Energy Technology                          | OML752 - Electronic Materials                      |
|                 |  |   |   |   | OCE751- Environmental and Social Impact Assessment |
|                 | OML751 - Testing of Materials                              | OCE751 - Environmental and Social Impact assessment | OML751-Testing of Materials                 | OCH752 - Energy Technology                          | OEN751 - Green Building Design                     |
|                 |  |   |   |   | OMT751 - MEMS and NEMS                             |
|                 |  |   |   | OCS752 - Introduction to C Programming              | OEN751-Green Building Design                       |
|                 |  |   |   | OCE751 - Environmental and Social Impact Assessment |  |
|                 |  |   |   | OML751 - Testing of Materials                       |  |
| 17.12.2021      | CE8703 - Structural Design and Drawing                     | CS8079 - Human Computer Interaction                 | GE8077 - Total Quality Management           | EC8702 - Ad hoc and Wireless Sensor Networks        | ME8099 - Robotics                                  |
|                 |  | CS8073 - C# and .Net Programming                    |   |   | ME8097 - Non-Destructive Testing and Evaluation    |
|                 |  |   |   |   | GE8071 - Disaster Management                       |
| 18.12.2021      | -  | GE8077 - Total Quality Management                   | GE8071 - Disaster Management                | CS8082 - Machine Learning Techniques                | ME8071 - Refrigeration and Air Conditioning        |
|                 |  | CS8091 - Big Data Analytics                         |   |   | ME8072 - Renewable Sources of Energy               |
|                 |  |   |   |   | ME8073 - Unconventional Machining Processes        |
|                 |  | CS8082 - Machine Learning Techniques                |   |   | MF8071 - Additive Manufacturing                    |
|                 |  |   |   |   | GE8077- Total Quality Management                   |

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NBA Accredited UG Programs: CSE, EEE, ECE and MECH

Test Timings: 2.15 p.m. to 3.45 p.m.

Semester: V

| DATE/<br>BRANCH | CIVIL   | CSE  | EEE  | ECE  | MECH.   |
|-----------------|---|--|--|--|---|
| 13.12.2021      | CE8591 -<br>Foundation<br>Engineering                                 | EC8691 -<br>Microprocessors<br>and<br>Microcontrollers | EE8501 - Power<br>System Analysis                      | EC8501 -<br>Digital<br>Communication                     | -   |
| 14.12.2021      | CE8502 -<br>Structural<br>Analysis I                                  | MA8551 -<br>Algebra and<br>Number Theory               | EE8551 -<br>Microprocessors<br>and<br>Microcontrollers | EC8553 -<br>Discrete Time<br>Signal Processing           | ME8595 -<br>Thermal<br>Engineering- II                  |
| 15.12.2021      | EN8491 -<br>Water Supply<br>Engineering                               | CS8501 - Theory<br>of Computation                      | EE8552 - Power<br>Electronics                          | EC8552 -<br>Computer<br>Architecture and<br>Organization | ME8594 -<br>Dynamics of<br>Machines                     |
| 16.12.2021      | GE8071 -<br>Disaster<br>Management                                    | CS8592 - Object<br>Oriented Analysis<br>and Design     | CS8392 - Object<br>Oriented<br>Programming             | EC8551 -<br>Communication<br>Networks                    | ME8593 - Design<br>of Machine<br>Elements               |
| 17.12.2021      | ORO551 -<br>Renewable<br>Energy<br>Sources                            | OCE551 -Air<br>Pollution and<br>Control<br>Engineering | OCE551 -Air<br>Pollution and<br>Control<br>Engineering | OCE551 -Air<br>Pollution and<br>Control<br>Engineering   | OCE551 - Air<br>Pollution and<br>Control<br>Engineering |
|                 |   |  |  | OIT551 -<br>Database<br>Management<br>Systems            | OIT551 -<br>Database<br>Management<br>Systems           |
|                 |   | OME551 - Energy<br>Conservation and<br>Management      | OIT551 - Database<br>Management<br>Systems             | OME551 -<br>Energy<br>Conservation and<br>Management     | OML551 -<br>Introduction to<br>Nano Technology          |
|                 |   | OMF551 -<br>Product Design<br>and Development          | OAN551 -Sensors<br>and Transducers                     | OMF551 -<br>Product Design<br>and Development            |   |
| 18.12.2021      | CE8501 -<br>Design of<br>Reinforced<br>Cement<br>Concrete<br>Elements | CS8591 -<br>Computer<br>Networks                       | EE8591 - Digital<br>Signal Processing                  | CS8392 - Object<br>Oriented<br>Programming               | ME8501 -<br>Metrology and<br>Measurements               |

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Test Timings: 2.15 p.m. to 3.45 p.m.

Semester: III

| DATE/<br>BRANCH | CIVIL  | CSE   | EEE  |  | ECE  | MECH.  |
|-----------------|--|---|--|--|--|--|
| 13.12.2021      | CE8391 - Construction Materials                        | CS8351 - Digital Principles and System Design | EE8391 - Electromagnetic Theory                        |  | EC8392 - Digital Electronics                               | -  |
| 14.12.2021      | MA8353 - Transforms and Partial Differential Equations | MA8351 - Discrete Mathematics                 | ME8792 - Power Plant Engineering                       |  | MA8352 - Linear Algebra and Partial Differential Equations | MA8353 - Transforms and Partial Differential Equations |
| 15.12.2021      | CE8351 - Surveying                                     | EC8395 - Communication Engineering            | A Sec.   | B Sec.   | EC8393 - Fundamentals of Data Structures in C              | CE8394 - Fluid Mechanics and Machinery                 |
|                 |  |   | MA8353 - Transforms and Partial Differential Equations | EE8351 - Digital Logic Circuits                        |  |  |
| 16.12.2021      | CE8302 - Fluid Mechanics                               | CS8392 - Object Oriented Programming          | A Sec.   | B. Sec   | EC8351 - Electronic Circuits- I                            | EE8353 - Electrical Drives and Controls                |
|                 |  |   | EE8351 - Digital Logic Circuits                        | MA8353 - Transforms and Partial Differential Equations |  |  |
| 17.12.2021      | CE8392 - Engineering Geology                           | CS8391 - Data Structures                      | EE8301 - Electrical Machines - I                       |  | EC8352 - Signals and Systems                               | ME8391 - Engineering Thermodynamics                    |
| 18.12.2021      | CE8301 - Strength of Materials I                       | -   | EC8353 - Electron Devices and Circuits                 |  | EC8391 - Control Systems Engineering                       | ME8351 - Manufacturing Technology - I                  |

- Attendance is compulsory.
- Revision Test will be conducted for duration of 90 Minutes with a Maximum of 50 Marks.
- **Portion for Revision Test will be from full syllabus of Unit-I and Unit-II in the respective subjects**
- All students are advised to prepare well and write the Test properly to score more than 70% in each subject.
- All students are advised to write legibly using good quality ball point pen (Blue and Black colors are only permitted)

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## Question Paper format (AC13d)

All Theory courses (Except Mathematics)

| Part         | Unit    | No. of questions | Question No.                                  | Total Marks |
|--------------|---------|------------------|---|-------------|
| Part A       | Unit I  | 3                | 2 Marks – 1, 2, 3                             | 6           |
|              | Unit II | 2                | 2 Marks – 4, 5                                | 4           |
| Part B       | Unit I  | $\frac{1}{2}$    | 5 Marks – 7ai) & 7bi)                         | 5           |
|              | Unit II | $1\frac{1}{2}$   | 12 Marks – 6a & 6b<br>8 Marks – 7aii) & 7bii) | 20          |
| Part C       | Unit I  | 1                | 15 Marks – 8a or 8b                           | 15          |
| <b>Total</b> |         |                  |   | <b>50</b>   |

## Question Paper format (AC13b)

All Mathematics courses

| Part         | Unit    | No. of questions | Question No.                                   | Total Marks |
|--------------|---------|------------------|--|-------------|
| Part A       | Unit I  | 3                | 2 Marks – 1, 2, 3                              | 6           |
|              | Unit II | 2                | 2 Marks – 4, 5                                 | 4           |
| Part B       | Unit I  | $\frac{1}{2}$    | 4 Marks - 6ai) & 6bi)<br>16 Marks - 7a) or 7b) | 20          |
|              | Unit II | $1\frac{1}{2}$   | 4 Marks - 6aii) & 6bii)<br>16 Marks - 8a or 8b | 20          |
| <b>Total</b> |         |                  |  | <b>50</b>   |

*13/12/21*  
Faculty In-charge

*13/12/2021*  
Professor In-charge

*13/12/21*  
Vice-Principal

*13/12/21*  
Principal

1. Copy circulated to all Faculty members through respective HOD for information and record.
2. To be read in all II, III, and IV year classes.
3. To be displayed in all Notice Boards - College and Hostels.
4. File.