



**RAJALAKSHMI**  
**ENGINEERING COLLEGE**  
An AUTONOMOUS Institution  
Affiliated to ANNA UNIVERSITY, Chennai

**REVISED Time Table for CAT III - December 2019**  
**I Year [Semester - I] - B.E. / B.Tech. Branches [Regulation 2019]**

**TIME: 10.30 A.M to 12.30 P.M**

**Date : 03.12.2019.**

| <b>Aeronautical Engineering</b> |               |                 |                                              |
|---------------------------------|---------------|-----------------|----------------------------------------------|
| <b>Date</b>                     | <b>Day</b>    | <b>Sub code</b> | <b>Subject</b>                               |
| 03.12.2019                      | Tuesday       | MA 19151        | Algebra and Calculus                         |
| 04.12.2019                      | Wednesday     | PH 19141        | Physics of Materials                         |
| 05.12.2019                      | Thursday      | GE 19101        | Engineering Graphics                         |
| <b>06.12.2019</b>               | <b>Friday</b> | <b>MC 19101</b> | <b>Environmental Science and Engineering</b> |
| 07.12.2019                      | Saturday      | HS 19151        | Technical English                            |

**Automobile Engineering**

| <b>Date</b>       | <b>Day</b>    | <b>Sub code</b> | <b>Subject</b>                               |
|-------------------|---------------|-----------------|----------------------------------------------|
| 03.12.2019        | Tuesday       | MA 19151        | Algebra and Calculus                         |
| 04.12.2019        | Wednesday     | PH 19141        | Physics of Materials                         |
| 05.12.2019        | Thursday      | GE 19101        | Engineering Graphics                         |
| <b>06.12.2019</b> | <b>Friday</b> | <b>MC 19101</b> | <b>Environmental Science and Engineering</b> |
| 07.12.2019        | Saturday      | HS 19151        | Technical English                            |

**Biomedical Engineering**

| <b>Date</b>       | <b>Day</b>    | <b>Sub code</b> | <b>Subject</b>                               |
|-------------------|---------------|-----------------|----------------------------------------------|
| 03.12.2019        | Tuesday       | MA 19152        | Linear Algebra and Applied Calculus          |
| 04.12.2019        | Wednesday     | PH 19142        | Physics for Bioscience                       |
| 05.12.2019        | Thursday      | GE 19101        | Engineering Graphics                         |
| <b>06.12.2019</b> | <b>Friday</b> | <b>MC 19101</b> | <b>Environmental Science and Engineering</b> |
| 07.12.2019        | Saturday      | HS 19151        | Technical English                            |

**Biotechnology**

| <b>Date</b>       | <b>Day</b>    | <b>Sub code</b> | <b>Subject</b>                               |
|-------------------|---------------|-----------------|----------------------------------------------|
| 03.12.2019        | Tuesday       | MA 19153        | Applied Calculus                             |
| 04.12.2019        | Wednesday     | PH 19142        | Physics for Bioscience                       |
| 05.12.2019        | Thursday      | GE 19101        | Engineering Graphics                         |
| <b>06.12.2019</b> | <b>Friday</b> | <b>MC 19101</b> | <b>Environmental Science and Engineering</b> |
| 07.12.2019        | Saturday      | HS 19151        | Technical English                            |

### Chemical Engineering

| Date              | Day           | Sub code        | Subject                                      |
|-------------------|---------------|-----------------|----------------------------------------------|
| 03.12.2019        | Tuesday       | MA 19153        | Applied Calculus                             |
| 04.12.2019        | Wednesday     | PH 19151        | Physics for Chemical Engineering             |
| 05.12.2019        | Thursday      | GE 19101        | Engineering Graphics                         |
| <b>06.12.2019</b> | <b>Friday</b> | <b>MC 19101</b> | <b>Environmental Science and Engineering</b> |
| 07.12.2019        | Saturday      | HS 19151        | Technical English                            |
| 10.12.2019        | Tuesday       | CY 19141        | Chemistry for Technologists                  |

### Civil Engineering

| Date              | Day           | Sub code        | Subject                                      |
|-------------------|---------------|-----------------|----------------------------------------------|
| 03.12.2019        | Tuesday       | MA 19151        | Algebra and Calculus                         |
| 04.12.2019        | Wednesday     | PH 19141        | Physics of Materials                         |
| 05.12.2019        | Thursday      | GE 19101        | Engineering Graphics                         |
| <b>06.12.2019</b> | <b>Friday</b> | <b>MC 19101</b> | <b>Environmental Science and Engineering</b> |
| 07.12.2019        | Saturday      | HS 19151        | Technical English                            |

### Computer Science and Engineering

| Date              | Day             | Sub code        | Subject                                         |
|-------------------|-----------------|-----------------|-------------------------------------------------|
| 03.12.2019        | Tuesday         | MA 19152        | Linear Algebra and Applied Calculus             |
| 04.12.2019        | Wednesday       | HS 19151        | Technical English                               |
| 05.12.2019        | Thursday        | CY 19143        | Applied Chemistry                               |
| 06.12.2019        | Friday          | GE 19141        | Programming Using C                             |
| <b>07.12.2019</b> | <b>Saturday</b> | <b>MC 19102</b> | <b>Indian Constitution and Freedom Movement</b> |

### Computer Science and Business Systems

| Date       | Day       | Sub code | Subject                                                     |
|------------|-----------|----------|-------------------------------------------------------------|
| 03.12.2019 | Tuesday   | PH 19143 | Fundamentals of Physics                                     |
| 04.12.2019 | Wednesday | HS 19152 | Business Communication and Value Science - I                |
| 05.12.2019 | Thursday  | MA 19154 | Discrete Mathematics                                        |
| 06.12.2019 | Friday    | CB 19141 | Fundamentals of Computer Science                            |
| 07.12.2019 | Saturday  | MA 19155 | Introductory Topics in Statistics, Probability and Calculus |
| 09.12.2019 | Monday    | EE 19141 | Principles of Electrical Engineering                        |

### Electronics and Communication Engineering

| Date              | Day             | Sub code        | Subject                                         |
|-------------------|-----------------|-----------------|-------------------------------------------------|
| 03.12.2019        | Tuesday         | MA 19152        | Linear Algebra and Applied Calculus             |
| 04.12.2019        | Wednesday       | HS 19151        | Technical English                               |
| 05.12.2019        | Thursday        | CY 19142        | Chemistry for Electronics Engineering           |
| 06.12.2019        | Friday          | GE 19141        | Programming Using C                             |
| <b>07.12.2019</b> | <b>Saturday</b> | <b>MC 19102</b> | <b>Indian Constitution and Freedom Movement</b> |

## Electrical and Electronics Engineering

| Date       | Day       | Sub code | Subject                                  |
|------------|-----------|----------|------------------------------------------|
| 03.12.2019 | Tuesday   | MA 19152 | Linear Algebra and Applied Calculus      |
| 04.12.2019 | Wednesday | HS 19151 | Technical English                        |
| 05.12.2019 | Thursday  | CY 19143 | Applied Chemistry                        |
| 06.12.2019 | Friday    | GE 19141 | Programming using C                      |
| 07.12.2019 | Saturday  | MC 19102 | Indian Constitution and Freedom movement |

## Food Technology

| Date       | Day       | Sub code | Subject                               |
|------------|-----------|----------|---------------------------------------|
| 03.12.2019 | Tuesday   | MA 19153 | Applied Calculus                      |
| 04.12.2019 | Wednesday | PH 19142 | Physics for Bioscience                |
| 05.12.2019 | Thursday  | GE 19101 | Engineering Graphics                  |
| 06.12.2019 | Friday    | MC 19101 | Environmental Science and Engineering |
| 07.12.2019 | Saturday  | HS 19151 | Technical English                     |

## Information Technology

| Date       | Day       | Sub code | Subject                                  |
|------------|-----------|----------|------------------------------------------|
| 03.12.2019 | Tuesday   | MA 19152 | Linear Algebra and Applied Calculus      |
| 04.12.2019 | Wednesday | HS 19151 | Technical English                        |
| 05.12.2019 | Thursday  | CY 19143 | Applied Chemistry                        |
| 06.12.2019 | Friday    | GE 19141 | Programming Using C                      |
| 07.12.2019 | Saturday  | MC 19102 | Indian Constitution and Freedom Movement |

## Mechanical Engineering

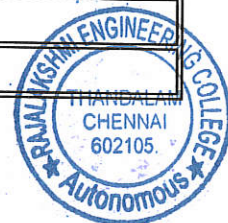
| Date       | Day       | Sub code | Subject                               |
|------------|-----------|----------|---------------------------------------|
| 03.12.2019 | Tuesday   | MA 19151 | Algebra and Calculus                  |
| 04.12.2019 | Wednesday | PH 19141 | Physics of Materials                  |
| 05.12.2019 | Thursday  | GE 19101 | Engineering Graphics                  |
| 06.12.2019 | Friday    | MC 19101 | Environmental Science and Engineering |
| 07.12.2019 | Saturday  | HS 19151 | Technical English                     |

## Mechatronics

| Date       | Day       | Sub code | Subject                               |
|------------|-----------|----------|---------------------------------------|
| 03.12.2019 | Tuesday   | MA 19151 | Algebra and Calculus                  |
| 04.12.2019 | Wednesday | PH 19141 | Physics of Materials                  |
| 05.12.2019 | Thursday  | GE 19101 | Engineering Graphics                  |
| 06.12.2019 | Friday    | MC 19101 | Environmental Science and Engineering |
| 07.12.2019 | Saturday  | HS 19151 | Technical English                     |

Controller of Examinations

S. N. Murugesan  
Principal



**NOTE : PLEASE BRING A3 SHEETS [WHITE SHEETS] -  
OF REQUIRED QUANTITY FOR ENGINEERING  
GRAPHICS EXAMINATION.**



20/11/2020