# ADIKAVI NANNAYA UNIVERSITY :: RAJAHMUNDRY
## B.Tech Engineering Courses
VI Semester End Examinations (for 2016, 2017 & 2018 admitted batch only) (**Backlogs**)

**TIME TABLE**                                                  **Time: 10.00AM – 01.00PM**

| | | | *C.S.E* | *I.T* | *E.C.E* | *E.I.E* | |
|---|---|---|---|---|---|---|---|
| **S.No** | **Date** | **Day** | **Subject** | **Subject** | **Subject** | **Subject** | **Max Marks** |
| 1 | 11.05.2022 | Wednesday | Operations Research (BT-CS-601) | Web Technologies (BT-IT-601) | Microprocessors and Microcontrollers (BT-EC-601) | Micro Controllers and Interfacing (BT-EI-601) | 75 |
| 2 | 12.05.2022 | Thursday | Computer Networks (BT-CS-602) | Computer Networks (BT-IT-602) | Microwave Engineering (BT-EC-602) | Industrial Instrumentation-II (BT-EI-602) | 75 |
| 3 | 13.05.2022 | Friday | Data Ware Housing and Data Mining (BT-CS-603) | Data Ware Housing and Data Mining (BT-IT-603) | VISI Design (BT-EC-603) | Bio-medical Instrumentation (BT-EI-603) | 75 |
| 4 | 14.05.2022 | Saturday | OOAD with UML (BT-CS-604) | Scripting Languages (BT-IT-604) | Digital Signal Processing (BT-EC-604) | Digital Signal Processing (BT-EI-604) | 75 |
| 5 | 16.05.2022 | Monday | Network Security and Cryptography (BT-CS-605) | Network Security and Cryptography (BT-IT-605) | Elective – A Object Oriented Programming through JAVA (BT-EC-605-A) / Elective – D Bio-medical Engineering (BT-EC-605-D) | Object Oriented Programming through JAVA (BT-EI-605) | 75 |
| 6 | 17.05.2022 | Tuesday | Elective – A Distributed Systems (BT-CS-606-A) | Elective – A Distributed Systems (BT-IT-606-A) | Computer Networks (BT-EC-606) | Elective – A VLSI Design (BT-EI-606-A) / Elective-C PC Based Instrumentation (BT-EI-606-C) | 75 |

**Sd/-**

Rajahmundry                                                     (S. LINGA REDDY)

Date: 27.04.2022                                     CONTROLLER OF EXAMINATIONS

# ADIKAVI NANNAYA UNIVERSITY :: RAJAHMUNDRY
## B.Tech Engineering Courses
VI Semester End Examinations (for 2019-20 admitted batch only) (**Regular**)

**TIME TABLE**                                                                 **Time: 10.00AM – 01.00PM**

| S.No | Date & Day | *C.S.E* Subject | *E.C.E* Subject | *MECHANICAL* Subject | *CIVIL* Subject | Max Marks |
|------|-----------|-----------------|-----------------|----------------------|-----------------|-----------|
| 1 | 11.05.2022 Wednesday | Network Security and Cryptography (BT-CS-611) | Microprocessors and Microcontrollers (BT-EC-611) | Metrology & Instrumentation (BT-ME-611) | Design & Drawing of Reinforced Concrete Structures (BT-CI-611) | 75 |
| 2 | 13.05.2022 Friday | Data Warehouse and Data Mining (BT-CS-612) | Microwave Engineering (BT-EC-612) | Heat Transfer (BT-ME-612) | Water Resources Engineering (BT-CI-612) | 75 |
| 3 | 14.05.2022 Saturday | Web Technologies (BT-CS-613) | Digital Signal Processing (BT-EC-613) | CAD/CAM (BT-ME-613) | Design & Drawing of Steel Structures (BT-CI-613) | 75 |
| 4 | 16.05.2022 Monday | **Elective-A** Cloud Computing (BT-CS-614-A) <br> **Elective-B** Grid Computing (BT-CS-614-B) <br> **Elective-C** Mobile Computing (BT-CS-614-C) | **Elective-A** Computer Networks Engineering (BT-EC-614-A) <br> **Elective-B** Artificial Neural Networks and Fuzzy Logic (BT-EC-614-B) <br> **Elective-C** Bio-Medical Engineering (BT-EC-614-C) | **Elective-A** Turbo Machinery Systems (BT-ME-614-A) <br> **Elective-B** Automation in Manufacturing (BT-ME-614-B) <br> **Elective-C** Advanced Materials (BT-ME-614-C) | **Elective-A** Prestressed Concrete (BT-CI-614-A) <br> **Elective-B** Estimation, Specifications and Contracts (BT-CI-614-B) <br> **Elective-C** Foundation Engineering (BT-CI-614-C) | 75 |
| 5 | 17.05.2022 Tuesday | **Elective-A** Compiler Design (BT-CS-615-A) <br> **Elective-B** Embedded Systems (BT-CS-615-B) <br> **Elective-C** Robotics (BT-CS-615-C) | **Elective-A** Python Programming (BT-EC-615-A) <br> **Elective-B** Object Oriented Programming Through Java (BT-EC-615-B) <br> **Elective-C** Machine Learning (BT-EC-615-C) | **Elective-A** Industrial Tribology (BT-ME-615-A) <br> **Elective-B** Optimization Techniques (BT-ME-615-B) <br> **Elective-C** Mechatronics (BT-ME-615-C) | **Elective-A** Disaster Management (BT-CI-615-A) <br> **Elective-B** Elements of Coastal Engineering (BT-CI-615-B) <br> **Elective-C** Project Managements (BT-CI-615-C) | 75 |

**Sd/-**

Rajahmundry

Date:27.04.2022

(S. LINGA REDDY)

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# ADIKAVI NANNAYA UNIVERSITY:: RAJAHMUNDRY
## B.Tech Engineering Courses
VIII Semester End Examinations (w.e. f. 2016-17 admitted batch)

**TIME TABLE**                                                           **Time: 2.00PM – 5.00PM**

| S.No | Date | Day | *C.S.E* | *IT* | *ECE* | *E.I.E* | Max Marks |
|------|------|-----|---------|------|-------|---------|-----------|
|      |      |     | Subject | Subject | Subject | Subject |  |
| 1 | 11.05.2022 | Wednesday | Business Intelligence and Visualization (BT-CS-801) | Business Intelligence and Visualization (BT-IT-801) | Mobile Cellar Communications (BT-EC-801) | Embedded Real Time Operating Systems (BT-EI-801) | 75 |
| 2 | 13.05.2022 | Friday | Elective-A Internet of Things (BT-CS-802-A) / Elective-B Machine Learning (BT-CS-802-B) / Elective-C Blockchain Technology and Applications (BT-CS-802-C) | Elective-A Internet of Things (BT-IT-802-A) / Elective-B Machine Learning (BT-IT-802-B) / Elective-C Blockchain Technology and Applications (BT-IT-802-C) | Satellite Communications (BT-EC-802) | Industrial Electronics (BT-EI-802) | 75 |

**Sd/-**

Rajahmundry                                                              (S. LINGA REDDY)

Date: 27.04.2022                                                         CONTROLLER OF EXAMINATIONS