

# BAPATLA ENGINEERING COLLEGE :: BAPATLA :: (Autonomous)

Ref.: - BEC/E/10/

(R18 Stream Only)

Date: 14.07.2021.

**Time Table for 3/4 B.Tech. (5th Semester) Supplementary Semester End Final Examinations - July/August - 2021**

| DATE & DAY                        | III/IV CIVIL                             | III/IV C.S.E.                                 | III/IV E.C.E.                                 | III/IV E.E.E.                                 | III/IV E.I.E.                                         | III/IV I.T.                                      | III/IV MECH.                             |
|-----------------------------------|------------------------------------------|-----------------------------------------------|-----------------------------------------------|-----------------------------------------------|-------------------------------------------------------|--------------------------------------------------|------------------------------------------|
| <b>26.07.2021<br/>(Monday)</b>    | 18CE501<br>Structural Analysis           | 18CS501<br>Software Engineering               | 18EC501<br>Linear Integrated Circuits         | 18EE501 Power Systems - II                    | 18EI501<br>Control Systems                            | 18IT501<br>Software Engineering                  | 18ME501<br>Machine Dynamics              |
| <b>28.07.2021<br/>(Wednesday)</b> | 18CE502<br>Remote Sensing & GIS          | 18CS502<br>Automata Theory & Formal Languages | 18EC502<br>Linear control Systems             | 18EE502<br>Control Systems                    | 18EI502<br>Transducers                                | 18IT502<br>Automata & Computer Design            | 18ME502<br>IC Engines & Gas Turbines     |
| <b>30.07.2021<br/>(Friday)</b>    | 18CE503<br>Design of Concrete Structures | 18CS503<br>Enterpraise Programming            | 18EC503<br>Microprocessors & Microcontrollers | 18EE503<br>Power Electronics                  | 18EI503<br>Analog Electronic Circuits - II            | 18IT503<br>Enterpraise Programming               | 18ME503<br>Design of Machine Elements-1  |
| <b>02.08.2021<br/>(Monday)</b>    | 18CE504<br>Design of Steel Structures    | 18CS504 Computer Networks                     | 18EC504<br>Digital Signal Processing          | 18EE504<br>Microprocessors & Microcontrollers | 18EI504<br>Micro Controllers                          | 18IT504<br>Wireless Networks                     | 18ME504<br>Metal Cutting & Machine Tools |
| <b>04.08.2021<br/>(Wednesday)</b> | 18CE505<br>Water Resource Engineering    | 18CS505<br>Indian Traditional Knowledge       | 18EC505<br>Analog & Digital Communications    | 18EE505<br>Indian Traditional Knowledge       | 18EID11<br><b>Analog &amp; Digital Communications</b> | 18IT505<br>Machine Learning                      | 18ME505<br>Industrial Engg. & Management |
| <b>06.08.2021<br/>(Friday)</b>    | 18CE506<br>Soil Mechanics                | 18CSD12<br><b>Data Warehousing</b>            | 18ECD12 Data communications & Comp. Networks  | 18EE506<br>Professional Ethics & Human Values | 18EI506<br>Python Programming                         | 18ITD1<br><b>Introduction to Comp. Animation</b> | 18MED11<br><b>Operatioon Research.</b>   |

**Supplementary Practical Examinations commences from 09.08.2021 to 12.08.2021**



**NO STUDENT WILL BE ALLOWED IN TO THE EXAMINATION HALL WITH OUT VALID IDENTITY CARD, HALL TICKET & MASK**



**NO STUDENT WILL BE ALLOWED IN TO THE EXAMINATION HALL AFTER 1.00 PM.**

For Hostel Accomodation details Contact : For Boys - Mr. Kommineni Srinivasa Rao, Examsection Incharge - 9441452183; For Girls : J Hari Prasad (8985569654)

**NOTE: - 1. ALL EXAMINATIONS ARE FROM 1.00 PM to 04.00 PM;**

**Controller of Examinations**

**PRINCIPAL**

**C.C.:** - ALL NBs (INCLUDING HOSTEL, CANTEEN)  
ALL B.Tech. HODs & Maths HOD FOR STAFF CIRCULATION  
Dr. B. Ravi Sankar, Chief Superintendent, Mechanical Dept.  
Prof. J.S. RAO, Controller of Exams & HEAD, Chemical Dept.  
EXAMINATION SECTION  
The Director, Computer Center : To place the scanned copy in our college website