ANNAMACHARYA INSTITUTE OF TECHNOLOGY & SCIENCES (AUTONOMOUS) NEW BOYANAPALLI, RAJAMPET- 516 126 A.P.

MID EXAMINATION TIME TABLE

TIME: 02:30 P.M. TO 04:30 P.M.

IV B. Tech I - Semester [2018 Admitted Batch Students]

Date: 25th October 2021

The Scheme of 1st MID EXAMINATIONS for IV B.Tech I – Semester. Students is as indicated. The students are required to occupy the seats allotted to them 10 Minutes before the commencement of Examination. Students will not be permitted into the Examination halls after commencement of Examination whatever may be the reason.

Date & Day	CE	ME	EEE	ECE	CSE
08-11-2021 Monday	Human Resource Management (7GA71)	Disaster Management (7G674)	Open Elective: - Disaster Management (7G674) Human Resource Management (7GA71)	Human Resource Management (7GA71)	
09-11-2021 Tuesday	Design and Drawing of Irrigation Structures (7G671)	Operations Research (7G571)	Power Semiconductor Drives (7G271)	Computer Networks (7G17E)	Big Data Analytics (7G171)
10-11-2021 Wednesday	Foundation Engineering (7G672)	Automobile Engineering (7G572)	Digital Signal Processing (7G373)	Optical Fiber Communication (7G371)	Enterprise Programming (7G172)
11-11-2021 Thursday	Transportation Engineering (7G673)	Finite Element Methods (7G573)	Management Science (7G576)	Embedded & Real Time Operating Systems (7G372)	Industrial Management & Entrepreneurship (7G57E)
12-11-2021 Friday	Professional Elective-II: - Bridge Engineering (7G676) Finite Element Methods for Civil Engineering (7G677)	CAD/CAM (7G574)	Distribution of Electrical Power (7G273)	Satellite Communications (7G375)	Mobile Application Development (7G173)
13-11-2021 Saturday		Automation and Robotics (7G579)			Software Project Management (7G177)

Note:- (i). The Weightage of internal marks of two mid examinations will be considered as 80% of marks for the best performance and 20% from the remaining mid examination (Lee Nardy

(ii). No student will be allowed to leave the Exam Hall before 03:30 P.M.

(iii). The Class Work Stands Suspended on the Day of Examinations

PRINCIPAL