



SASI
INSTITUTE OF
TECHNOLOGY &
ENGINEERING
autonomous

Accredited by NAAC with "A" Grade.
Recognised by UGC under section 2(f) & 12(B)
Approved by AICTE - New Delhi
Permanently Affiliated to JNTUK, SBTET,
Ranked as "A" Grade by Govt. of A.P.,

College
Code
K6

Examination Section
Academic Year 2022-23

III B.Tech II Semester Autonomous (SITF18M Regulations) Regular Examinations, May-2023
Time-Table

Timings: 10.00 A.M. to 01.00 P.M

Date	13-05-2023 (Saturday)	15-05-2023 (Monday)	17-05-2023 (Wednesday)	19-05-2023 (Friday)	22-05-2023 (Monday)	24-05-2023 (Wednesday)
Civil Engineering	Design of Steel Structures (18CECET6020)	Theory of Structures-II (18CECET6010)	Production Planning and Control (18CEMEO603F)	Remote Sensing & GIS Applications (18CECEP604C)	Ground Improvement Techniques (18CECEP605A)	---
Electrical & Electronics Engineering-	VLSI Design (18EEECO605A)	HVDC Transmission Systems (18EEEBP603B)	Power Systems Operation and Control (18EEEBT6010)	Designing Database Management Systems (18BEITO604C)	Engineering Economics and Financial Management (18CMMST6020)	Biology for Engineers (18CMBIT6090)
Mechanical Engineering	Design of Machine Elements – II (18MEMET6020)	Theory of Machines-II (18MEMET6010)	Prime Movers for Auto Mobiles (18MEMEP603A)	Environmental Pollution and Control (18MECEO605D)	Smart Manufacturing & IIOT (18MEMEP604C)	---
Electronics & Communication Engineering	VLSI Design (18ECECT6010)	Computer Networks (18ECECT6020)	Advanced Digital Signal Processing (18ECECP603C)	Operations Research (18ECMEO605A)	Digital Image Processing (18ECECP604C)	Python Programming (18ECCSO606I)
Electronics & Communication Technology	VLSI Design (18ETETT6020)	Computer Networks (18ETETT6030)	Embedded System Design (18ECECP603A)	Artificial Intelligence (18ECCSO605M)	Microwave Engineering (18ECECP604A)	Python Programming (18ETITO606F)
			Embedded System Design (18ETETP604C)	Designing Database Management Systems (18ETAIO605F)	Engineering Economics and Financial Management (18CMMST6010)	

Computer Science & Engineering	Machine Learning (18CSCSP604L)	Computer Networks (18CSCST6020)	Software Engineering (18CSCST6030)	Operations Research (18CSMEO605A)	Engineering Economics & Financial Management (18CMMST6010)	Automata Theory & Compiler Design (18CSCST6060)
	Design Patterns (18CSCSP604G)					
Computer Science & Technology	Data Warehousing & Data Mining (18CTCTT6010)	Computer Networks (18CTCTT6020)	Software Engineering (18CTCTT6030)	Operations Research (18CTMEO605A)	Engineering Economics & Financial Management (18CMMST6060)	Artificial Intelligence (18CTCTP604F)
Information Technology	Data Warehousing & Data Mining (18ITTTT6020)	Computer Networks (18ITTTT6030)	Software Engineering (18ITTTT6040)	R Programming (18ITTTT605A)	Engineering Economics & Financial Management (18CMMST6010)	Fundamentals of Micro Processors and Micro Controllers (18ITTECO606E)



Controller of Examinations
Date: 11-04-2023


Principal

Copy to:

HOD (CE)	HOD (CSE)	HOD (CST)	HOD (ECE)	HOD (ECT)	HOD (EEE)	HOD (IT)	HOD (ME)	