



Date: 30-12-2021

External Lab (Supple) Schedule Dec 2021

B.Tech IV Sem Supple. – MIC18

Branch	Date	Name of the Lab	9:30-12:30	1.00-4.00
EEE	08-01-2022	Control Systems & Simulation Lab – 18EE4L07	ALL	
	10-01-2022	Electrical Machines – I Lab – 18EE4L08	ALL	
	11-01-2022	Data Structures Through C Lab– 18EE4L09	ALL	
MECH	08-01-2022	Computer Aided Machine Drawing – 18ME4T05	ALL	
	10-01-2022	Production Technology Lab – 18ME4L09	ALL	
	10-01-2022	Thermal Engineering Lab - 8ME4L10	–	ALL
ECE	08-01-2022	Analog IC Applications Lab – 18EC4L07	ALL	
	10-01-2022	Digital System Design Using HDL Lab –18EC4L08	ALL	
CSE	08-01-2022	Operating Systems & LINUX Programming Lab - 18CS4L07	ALL	
	10-01-2022	Database Management Systems Lab – 18CS4L08	ALL	
	11-01-2022	Python Programming Lab – 18CS4L09	ALL	
IT	08-01-2022	Operating Systems & LINUX Programming Lab - 18IT4L07	ALL	
	10-01-2022	Database Management Systems Lab – 18IT4L08	ALL	
	11-01-2022	Python Programming Lab – 18IT4L09	ALL	



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6/1/22

Chief Superintendent
CHIEF SUPERINTENDENT
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180.



Devineni Venkata Ramana & Dr. Hima Sekhar
MIC College of Technology
An Autonomous Institution

Date: 30-12-2021

External Lab (Supple) Schedule Dec 2021

B.Tech VI Sem Supple. – MIC18

Branch	Date	Name of the Lab	9:30-12:30
EEE	08-01-2022	Microprocessors and Micro Controllers Lab – 18EE6L07	ALL
	10-01-2022	Power Electronics & Simulation Lab – 18EE6L08	ALL
	11-01-2022	OOPS through JAVA Lab – 18EE6L09	ALL




Chief Superintendent
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4th sem

REGNO	GRP	LAB CODE	LAB NAME
19H71A0588	CSE	18CS4L07	Operating Systems & Linux Programming Lab
18H71A0569	CSE	18CS4L08	Database Management Systems Lab
18H71A05C7	CSE	18CS4L08	Database Management Systems Lab
19H71A0588	CSE	18CS4L08	Database Management Systems Lab
19H71A0588	CSE	18CS4L09	Python Programming lab
18H71A04G3	ECE	18EC4L07	Analog IC Applications Lab
18H71A04H5	ECE	18EC4L07	Analog IC Applications Lab
19H71A0433	ECE	18EC4L07	Analog IC Applications Lab
19H71A0442	ECE	18EC4L07	Analog IC Applications Lab
19H71A0465	ECE	18EC4L07	Analog IC Applications Lab
19H71A0496	ECE	18EC4L07	Analog IC Applications Lab
19H71A04B0	ECE	18EC4L07	Analog IC Applications Lab
19H71A04D6	ECE	18EC4L07	Analog IC Applications Lab
19H71A04G4	ECE	18EC4L07	Analog IC Applications Lab
20H75A0428	ECE	18EC4L07	Analog IC Applications Lab
18H71A04G3	ECE	18EC4L08	Digital System Design Using HDL Lab
18H71A04H5	ECE	18EC4L08	Digital System Design Using HDL Lab
19H71A0433	ECE	18EC4L08	Digital System Design Using HDL Lab
19H71A0442	ECE	18EC4L08	Digital System Design Using HDL Lab
19H71A0496	ECE	18EC4L08	Digital System Design Using HDL Lab
19H71A04C8	ECE	18EC4L08	Digital System Design Using HDL Lab
20H75A0241	EEE	18EE4L07	Control Systems & Simulation Lab
19H71A0209	EEE	18EE4L07	Control Systems & Simulation Lab
19H71A0209	EEE	18EE4L08	Electrical Machines -I Lab
19H71A0209	EEE	18EE4L09	Data Structures Through C Lab
19H71A1203	IT	18IT4L07	Operating Systems & Linux Programming lab
19H71A1235	IT	18IT4L07	Operating Systems & Linux Programming lab
18H71A1256	IT	18IT4L09	Python Programming Lab
19H71A0312	MECH	18ME4L09	Production Technology Lab
19H71A0312	MECH	18ME4L10	Thermal Engineering Lab
19H71A0312	MECH	18ME4T05	Computer Aided Machine Drawing

6TH Sem

19H75A0236	EEE	18EE6L07	Microprocessors and Micro Controllers Lab
19H75A0236	EEE	18EE6L08	Power Electronics & Simulation Lab
19H75A0236	EEE	18EE6L09	OOPS through JAVA Lab