

GENERAL SLOT PATTERN VI SEMESTER B.TECH (MECHANICAL ENGINEERING)

Day	8.30 – 9.25	9.30 – 10.25	10.35 – 11.30	11.35 – 12.30		2.30 – 3.55	4.00 – 5.25	5.30 – 6.55	7.00 – 8.25	
Monday	1A	2A	3A	4A	Lunch break between 12.30 to 2.00	8A	9A	12A	13A	
Tuesday	4B	1B	2B	3B		10A	11A	14A	15A	
Wednesday	7A	5A (9.30 – 10.55)		6A (11.05 – 12.30)		X1	X2	X3	XC	XD
Thursday	3C	4C	1C	2C		8B	9B	12B		
Friday	7B	6B (9.30 – 10.55)		5B (11.05 – 12.30)		10B	11B	14B	15B	

SLOT 1	1A, 1B, 1C	One hour	SLOT 9	9A, 9B	One and half hour	Slot L1	3 hour slot
SLOT 2	2A, 2B, 2C	One hour	SLOT 10	10A, 10B	One and half hour	Slot L2	3 hour slot
SLOT 3	3A, 3B, 3C	One hour	SLOT 11	11A, 11B	One and half hour	Slot L3	3 hour slot
SLOT 4	4A, 4B, 4C	One hour	SLOT 12	12A, 12B	One and half hour	Slot L4	3 hour slot
SLOT 5	5A, 5B	One and half hour	SLOT 13	13A, 13B	One and half hour	Slot L5	3 hour slot
SLOT 6	6A, 6B	One and half hour	SLOT 14	14A, 14B	One and half hour	Slot L6	3 hour slot
SLOT 7	7A, 7B	Slot for quizzes	SLOT 15	15A, 15B	One and half hour	Slot LX	3 hour slot
SLOT 8	8A, 8B	One and half hour					

TIMETABLE FOR SPRING SEMESTER 2019-2020
VI SEMESTER B.TECH (MECHANICAL ENGINEERING)

Course No.	Course Name	Depart	Lecture		Instructor
			Slot	Venue	
CH 301	Environmental Studies	CHEM	2A, 2B, 2C	23	Prof. Tembe
ME302	Applied Thermodynamics	ME	3A,3B,3C	210	Prof. R Santhosh
ME304	Machine Design	ME	1A,1B,1C,X3	210	Prof. Shrikanth V
ME 311	Manufacturing Processes Lab	ME	L1-B1;L4-B2	MP Lab	Prof. Somashekara M A
ME312	Heat Transfer Lab	ME	L2-B1;L3-B2	HT lab	Prof. Sudheer S
ME313	KDOM Lab	ME	L1-B2;L4-B1	KDOM Lab	Prof. Sangamesh D R
ME 408	Geometric Modeling and Computer Graphics	ME	4A,4B,4C	215	Prof. Samarth Raut
ME 409	Composite Materials	ME	5A,5B	215	Prof. A N Tiwari
ME 421	Turbomachines	ME	6A,6B	215	Prof. Dhiraj and Sudheer
EE 304	Robotics	ME	7A,7B,X1	215	Prof. Sangamesh Deepak R
HS 302	Modernism and Its Heroes	HSS	10 A, 10B	117	Prof. Ridhima
HS 404	Applied Ethics	HSS	12A,12B	117	Prof. Jolly Thomas
ME 306	Theory of Elasticity	ME	13A,13B	215	Prof. Tejas G
CH 302	Sustainable energy and energy matetials	CHEM, ME, EE	14A,14B	214	Prof. Rajeshwara Rao, Prof. Pratyasa, Prof. Sudheer
CS 408	Statistical Pattern Recognition	CSE	15A,15B	119	Prof. Prabuchandran
EE 409	Speech Processing	EE	Sat: 2 30 to 4 00 Sun: 9 30 to 11	214	Prof. Prasanna and Dr. Ajay (Amazon)

ME 423	Introduction to High Performance Computing	ME	12A, XC	115	Prof. Dhiraj Patil Prof. Nikhil Hegde Prof. Virendra Bhavsar (UNB)
HS 304	Intellectual Property Management	HSS	XE (Wednesdays 2100 to 2230 Hrs), 12B and 13B		Prof. R. R. Hirwani

ELECTIVES WHICH GENERALLY REQUIRE DEPARTMENTAL BACKGROUND EXPOSURE

Sl No.	Course No.	Course Name	Instructor	Exposure to
1.	ME 408	Geometric Modeling and Computer Graphics	Prof. Samarth Raut	Knowledge of basic mathematics concepts, Exposure to hands-on Programming in C++
2.	ME 409	Composite Materials	Prof. A N Tiwari	Engineering Materials
3.	ME 421	Turbomachines	Prof. Dhiraj and Sudheer	Fluid Mechanics, Thermodynamics
4.	EE 304	Robotics	Prof. Sangamesh Deepak R	Control systems or Engineering Mechanics
5.	ME 306	Theory of Elasticity	Prof. Tejas G	Mechanics of Materials