

SCHOOL OF ENGINEERING
Time Table : B. Tech. 2nd Semester (Spring 2021)

		09:10-10:10	10:30-11:30	11:30-12:30	12:30-01:30	Room No.	01:30-02:30	02:30-03:30	03:30-04:30	04:30-05:30
MON	CE	PHY	BE	MATH	MATH	R16			EM (R16)	EM (R16)
	CSE	PHY	BE	GRAPH (P)		R13		DM	BE LAB	
	ECE		IC	IC	GRAPH	ECE LH		EM (T)	WORKSHOP	
	EE	IC	IC	EM (T)		ME LH			IC LAB	
	FET	IC	IC	EM (T)	IFE	ME LH		IFE	IC LAB	
	ME	WORKSHOP		IC LAB		LAB		EM (T) (R16)	GRAPH (P)	
TUE	CE	BE	MATH	MATH (T)	PHY	R16			BE LAB	
	CSE	BE	MATH	MATH	BE (T)	R13		PHY		
	ECE	PHY	BE	MATH	EM	ECE LH		MATH	GRAPH (P)	
	EE			GRAPH (P)		LAB			WORKSHOP	
	FET			GRAPH (P)		LAB		IFE (R16)	WORKSHOP	
	ME	IC	EM	WORKSHOP		ME LH		EM	IC LAB	
WED	CE	EM	IC	IC	GRAPH	R16		BE (T)	GRAPH (P)	
	CSE	IC	GRAPH	MATH	MATH (T)	R13		DM (T)	IC LAB	
	ECE		BE(LH-II)	IC LAB		LAB		EM (ECE LH)	WORKSHOP	
	EE	MATH	MATH	WORKSHOP		ECE LH			PHY	
	FET	MATH	MATH	WORKSHOP		ECE LH			PHY	
	ME	BE	MATH	GRAPH (P)		ME LH		MATH	BE LAB	
THU	CE	WORKSHOP		GRAPH (P)		LAB		EM (T) (R16)	IC LAB	
	CSE	GRAPH (P)				LAB		IC (R13)	WORKSHOP	
	ECE	IC LAB		PHY		ECE LH		MATH	BE LAB	
	EE	PHY	EM	IC LAB		ME LH		GRAPH		
	FET	PHY	EM	IC LAB		ME LH		GRAPH	IFE (T)	
	ME	PHY	BE	MATH	MATH (T)	R13			IC	
FRI	CE	IC LAB		WORKSHOP		LAB				IC
	CSE	DM	DM	IC LAB		R13		IC (T)	WORKSHOP	
	ECE	EM	IC	GRAPH (P)		ECE LH		MATH (T)	BE(T)(ECE-LH)	
	EE	EM	EM	MATH	IC	ME LH		MATH (T)	GRAPH (P)	
	FET	EM	EM	MATH	IC	ME LH		MATH (T)	GRAPH (P)	
	ME	IC	GRAPH	BE (T)	PHY	R16			EM	

						Course							
CE		L	T	P	CR	CH	EE		L	T	P	CR	CH
CE103	Engineering Graphics (GRAPH)	1	0	2	3	5	CE103	Engineering Graphics (GRAPH)	1	0	2	3	5
CO103	Introductory Computing (IC)	3	0	0	3	3	CO103	Introductory Computing (IC)	3	0	0	3	3
CO104	Computing Laboratory (IC LAB)	0	0	2	2	4	CO104	Computing Laboratory (IC LAB)	0	0	2	2	4
EC102	Basic Electronics (BE)	2	1	1	4	5	ME102	Engineering Mechanics (EM)	3	1	0	4	4
ME102	Engineering Mechanics (EM)	3	1	0	4	4	ME103	Workshop Practice (WORKSHOP)	0	0	2	2	4
ME103	Workshop Practice (WORKSHOP)	0	0	2	2	4	MS105	Mathematics-II (MATH)	3	1	0	4	4
MS105	Mathematics -II (MATH)	3	1	0	4	4	PH104	Physics-II (PHY)	2	0	0	2	2
PH104	Physics -II (PHY)	2	0	0	2	2							
CSE		L	T	P	CR	CH	FET		L	T	P	CR	CH
CE103	Engineering Graphics (GRAPH)	1	0	2	3	5	CE103	Engineering Graphics (GRAPH)	1	0	2	3	5
CO103	Introductory Computing (IC)	2	1	0	3	3	CO103	Introductory Computing (IC)	3	0	0	3	3
CO104	Computing Laboratory (IC LAB)	0	0	2	2	4	CO104	Computing Laboratory (IC LAB)	0	0	2	2	4
CO105	Discrete Mathematics (DM)	3	1	0	4	4	FE101	Introduction to Food Engineering and Technology (IFE)	3	1	0	4	4
EC102	Basic Electronics (BE)	2	1	1	4	5	ME102	Engineering Mechanics (EM)	3	1	0	4	4
ME103	Workshop Practice (WORKSHOP)	0	0	2	2	4	ME103	Workshop Practice (WORKSHOP)	0	0	2	2	4
MS105	Mathematics-II (MATH)	3	1	0	4	4	MS105	Mathematics-II (MATH)	3	1	0	4	4
PH104	Physics-II (PHY)	2	0	0	2	2	PH104	Physics-II (PHY)	2	0	0	2	2
ECE		L	T	P	CR	CH	ME		L	T	P	CR	CH
CE103	Engineering Graphics (GRAPH)	1	0	2	3	5	CE103	Engineering Graphics (GRAPH)	1	0	2	3	5
CO103	Introductory Computing (IC)	3	0	0	3	3	CO103	Introductory Computing (IC)	3	0	0	3	3
CO104	Computing Laboratory (IC LAB)	0	0	2	2	4	CO104	Computing Laboratory (IC LAB)	0	0	2	2	4
EC102	Basic Electronics (BE)	2	1	1	4	5	EC102	Basic Electronics (BE)	2	1	1	4	5
ME102	Engineering Mechanics (EM)	3	1	0	4	4	ME102	Engineering Mechanics (EM)	3	1	0	4	4
ME103	Workshop Practice (WORKSHOP)	0	0	2	2	4	ME103	Workshop Practice (WORKSHOP)	0	0	2	2	4
MS105	Mathematics-II (MATH)	3	1	0	4	4	MS105	Mathematics-II (MATH)	3	1	0	4	4
PH104	Physics-II (PHY)	2	0	0	2	2	PH104	Physics-II (PHY)	2	0	0	2	2

Venue for Graphics Practical Class: **Drawing Hall, Department of Mechanical Engineering**