

TIME TABLE FOR ODD SEM 2020-21

CLASS : Power Electronics 0
(CODE) : 3F

with effect from 21.06.2020

TIME		MONDAY				TUESDAY				WEDNESDAY				THURSDAY				FRIDAY				SATURDAY			
		SUBJECT	BATCH	STAFF	ROOM	SUBJECT	BATCH	STAFF	ROOM	SUBJECT	BATCH	STAFF	ROOM	SUBJECT	BATCH	STAFF	ROOM	SUBJECT	BATCH	STAFF	ROOM	SUBJECT	BATCH	STAFF	ROOM
1	10:30 to 11:30	CT TUT	3F1		G-106	ETC LEC		VGQ	G-106	ETC LEC		VGQ	G-106	CT LEC		AMH	G-106	DE 1A LAB	3F1	AMH	G102A				
		CT TUT	3F2															DE 1A LAB	3F2		G102B				
		CT TUT	3F3															DE 1A LAB	3F3		G102C				
2	11:30 to 12:30	AMEE LEC		KSP	G-106	AMEE LEC		KSP	G-106	AMEE LEC		KSP	G-106	IC LEC		DVG	G-106								
3	13:00 to 14:00	IC LEC		INT	G-106	CT LEC		AMH	G-106	EMA LEC		INT	G-106	EMA LEC		APP	G-106	EMA LEC		INT	G-106				
4	14:00 to 15:00	M&I LEC		DVG	G-106	EMA LEC		APP	G-106	M&I LEC		DVG	G-106	M&I LEC		DVG	G-106	CT LEC		AMH	G-106				
5	15:15 to 16:15	ETC LAB	3F1	VGQ	G102B	M&I LAB	3F1	DVG	G102A	EMA LAB	3F1	INT	G107B	CT LAB	3F1	AMH	G102B	AMEE TUT	3F1	KSP	G-105				
		ETC LAB	3F2		G102A	CT LAB	3F2	AMH	G102B	M&I LAB	3F2	DVG	G102A	EMA LAB	3F2	APP	G107B	AMEE TUT	3F2	KTS	G107A				
		ETC LAB	3F3		G107A	EMA LAB	3F3	APP	G107B	CT LAB	3F3	AMH	G102B	M&I LAB	3F3	DVG	G102A	AMEE TUT	3F3	MRT	G102C				
6	16:15 to 17:15																	AMEE TUT	3F1	KSP	G-105				
																		AMEE TUT	3F2	KTS	G107A				
																		AMEE TUT	3F3	MRT	G102C				

3F Power Electronics 0 CLASS (ALL BATCH)

3F1 Power Electronics 0 (1st BATCH)

3F2 Power Electronics 0 (2nd BATCH)

3F3 Power Electronics 0 (3rd BATCH)

3F4 Power Electronics 0 (4th BATCH)

HOD, POWER ELECTRONICS ENGG DEPT.

VISHWAKARMA GOVERNMENT ENGINEERING COLLEGE, CHANDKHEDA.

TIME TABLE FOR ODD SEM 2020-21

CLASS : Power Electronics 0
(CODE) : 7F

with effect from 21.06.2020

TIME		MONDAY				TUESDAY				WEDNESDAY				THURSDAY				FRIDAY				SATURDAY
		SUBJECT	BATCH	STAFF	ROOM	SUBJECT	BATCH	STAFF	ROOM	SUBJECT	BATCH	STAFF	ROOM	SUBJECT	BATCH	STAFF	ROOM	SUBJECT	BATCH	STAFF	ROOM	SUBJECT (TIA)C
1	10:30 to 11:30	DSPPE LEC			G-103	PED LEC		AMH	G-103	IDC-II LEC		NDM	G-103	PED LEC		DVG	G-103	IDC-II LEC		NDM	G-103	
2	11:30 to 12:30	APED&IC LEC		VGP	G-103	APED&IC LEC		VGP	G-103	PED LEC		AMH	G-103	APED&IC LEC		VGP	G-103	PED LEC		DVG	G-103	
3	13:00 to 14:00	IA(DE) LAB IA(DE) LAB ACS(DE) LAB ESPE(DE) LAB	7F1 7F2 7F3 7F4	APP NDM NDM VGP	G102A G102B G107A G-104	IDC-II LAB IDC-II LAB PED LAB DSPPE LAB	7F1 7F2 7F3 7F4	NDM NDM DVG G-105	G107A G107B G-105 G-104	DSPPE LAB PED LAB IDC-II LAB PED LAB	7F1 7F2 7F3 7F4		G-104 G-105 G107B G107A	PROJ.-I LAB PROJ.-I LAB PROJ.-I LAB PROJ.-I LAB	7F1 7F2 7F3 7F4			PED LAB DSPPE LAB DSPPE LAB IDC-II LAB	7F1 7F2 7F3 7F4	DVG G-104 G102A NDM	G-105 G-104 G102A G107A	
4	14:00 to 15:00																					
5	15:15 to 16:15	IA(DE) LEC ACS(DE) LEC ESPE(DE) LEC		NDM INT	G-103 G-105 G-104	IA(DE) LEC ACS(DE) LEC ESPE(DE) LEC		NDM INT VGP	G-103 G107A G-104	IA(DE) LEC ACS(DE) LEC ESPE(DE) LEC		APP NDM VGP	G-103 G107A G-104	PROJ.-I LAB PROJ.-I LAB PROJ.-I LAB PROJ.-I LAB	7F1 7F2 7F3 7F4			IDC-II LEC		AMH	G-103	
6	16:15 to 17:15	IDC-II LEC		AMH	G-103	DSPPE LEC			G-103	DSPPE LEC			G-103					IA(DE) LEC ACS(DE) LEC ESPE(DE) LEC		APP NDM	G-103 G107B G-104	

7F Power Electronics 0 CLASS (ALL BATCH)
7F1 Power Electronics 0 (1st BATCH)
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