

ENVIRONMENTAL ENGINEERING DEPARTMENT

MASTER TIMETABLE (w.e.f. 20-01-2020) (Term Duration : 2nd Sem.: 20-1-2020 to 21-05-2020, 4th Sem.: 12-12-2019 to 14-04-2020, 6th Sem.: 12-12-2019 to 14-04-2020, 8th Sem.: 09-12-2019 to 08-04-2020)

DAY	TIME	SEM IV (ME 209)	SEM VI (ENV 312)	SEM VIII (ENV 308)	S S SINGH	M. R. VYAS	P G TANDEL	D N PATEL	ANITA GAJERA	KIRTI RANA	HETVI KANIA	N D PARMAR	T P PARMAR	M J PATEL	V G YADAV	UNALLOTTED VF4	UNALLOTTED VF5	
MON	1 10:30-11:30	ME (DNP)	DWTU (T) ANG, KCR, HK, B1, B2, B3	AWTT (MRV)		AWTT		ME	DWTU (T) B1	DWTU (T) B2	DWTU (T) B3							
	2 11:30-12:30	ERM (ANG)	FAP (KCR)	DAPCE (T) MRV, HK, VF4, B1, B2, B3		DAPCE (T) B1			ERM	FAP	DAPCE (T) B2					DAPCE (T) B3		
	3 1:00-2:00	OH&S (MRV)	DWTU (ANG)	EIA (KCR)		OH&S			DWTU	EIA								
	4 2:00-3:00	FWQ (ANG)	FAP (KCR)	DAPCE (T) MRV, HK, VF4, B1, B2, B3		DAPCE (T) B1			FWQ	FAP	DAPCE (T) B2						DAPCE (T) B3	
	5 3:10-4:10	ERM (T) MRV, ANG, KCR, B1, B2, B3	BPWT (SSS)	DAPCE (PGT)		BPWT	ERM (T) B1	DAPCE		ERM (T) B2	ERM (T) B3							
	6 4:10-5:10	MISWM (NJS/MJP)	OH & S (DNP)	EIA (T) ANG, KCR, HK, B1, B2, B3				OH & S	EIA (T) B1	EIA (T) B2	EIA (T) B3				MISWM			
	7 5:10-6:10			Project - II MRV, DNP		Project - II		Project - II										
TUE	1 10:30-11:30	MISWM (LAB) MJP, TPP, HK B1, B2, B3	BPWT (MRV)	DAPCE (T) ANG, KCR, VF 4, B1, B2, B3		BPWT			DAPCE (T) B1	DAPCE (T) B2	MISWM (LAB) B3		MISWM (LAB) B2	MISWM (LAB) B1		DAPCE (T) B3		
	2 11:30-12:30	MISWM (LAB) MJP, TPP, HK B1, B2, B3	OH & S (PGT)	DAPCE (T) MRV, ANG, KCR, B1, B2, B3		DAPCE (T) B1	OH & S		DAPCE (T) B2	DAPCE (T) B3	MISWM (LAB) B3		MISWM (LAB) B2	MISWM (LAB) B1				
	3 1:00-2:00	ME (NJS/VGY)	OH & S (DNP)	EIA (T) MRV, ANG, KCR, B1, B2, B3		EIA (T) B1		OH & S	EIA (T) B2	EIA (T) B3					ME			
	4 2:00-3:00	MISWM (MJP)	BPWT (T) ANG, KCR, HK, B1, B2, B3	AWTT (MRV)		AWTT			BPWT (T) B1	BPWT (T) B2	BPWT (T) B3			MISWM				
	5 3:10-4:10	ME (LAB) PGT, DNP, HK B1, B2, B3	FAP (P) MRV, ANG, KCR, B1, B2, B3			FAP (P) B1	ME (LAB) B1	ME (LAB) B2	FAP (P) B2	FAP (P) B3	ME (LAB) B3							
	6 4:10-5:10	ME (LAB) PGT, DNP, HK B1, B2, B3	FAP (P) MRV, ANG, KCR, B1, B2, B3			FAP (P) B1	ME (LAB) B1	ME (LAB) B2	FAP (P) B2	FAP (P) B3	ME (LAB) B3							
	7 5:10-6:10			Project - II MRV, DNP		Project - II		Project - II										
WED	1 10:30-11:30	ERM (ANG)	BPWT (MRV)	EL & A (KCR)		BPWT			ERM	EL & A								
	2 11:30-12:30	OH&S (MRV)	DWTU (ANG)	EL & A (KCR)		OH&S			DWTU	EL & A								
	3 1:00-2:00	OH&S (T) ANG, KCR, VF4, B1, B2, B3	GWC (HK)						OH&S (T) B1	OH&S (T) B2	GWC					OH&S (T) B3		
	4 2:00-3:00	ME (NDP)	GWC (T) ANG, KCR, HK, B1, B2, B3	AWTT (SSS)	AWTT				GWC (T) B1	GWC (T) B2	GWC (T) B3	ME						
	5 3:10-4:10	MISWM (TPP)	GWC (T) ANG, KCR, HK, B1, B2, B3						GWC (T) B1	GWC (T) B2	GWC (T) B3		MISWM					
	6 4:10-5:10		BPWT (T) ANG, KCR, HK, B1, B2, B3						BPWT (T) B1	BPWT (T) B2	BPWT (T) B3							
	7 5:10-6:10			Project - II MRV, DNP		Project - II		Project - II										
THU	1 10:30-11:30	FWQ (ANG)	OH&S (T) MRV, HK, VF4, B1, B2, B3	EIA (KCR)		OH&S (T) B1			FWQ	EIA	OH&S (T) B2					OH&S (T) B3		
	2 11:30-12:30	ME (PGT)	DWTU (ANG)	EL & A (KCR)			ME		DWTU	EL & A								
	3 1:00-2:00	MISWM (NJS/TPP)	OH&S (T) ANG, KCR, HK, B1, B2, B3	DAPCE (MRV)		DAPCE			OH&S (T) B1	OH&S (T) B2	OH&S (T) B3		MISWM					
	4 2:00-3:00	DE I B (ANG, KCR)	BPWT (SSS)	DAPCE (MRV)	BPWT	DAPCE			DE I B	DE I B								
	5 3:10-4:10	OH & S (DNP)		AWTT (T) ANG, KCR, HK, B1, B2, B3				OH & S	AWTT (T) B1	AWTT (T) B2	AWTT (T) B3							
	6 4:10-5:10		DWTU (T) ANG, KCR, HK, B1, B2, B3						DWTU (T) B1	DWTU (T) B2	DWTU (T) B3							
	7 5:10-6:10			Project - II MRV, DNP		Project - II		Project - II										
FRI	1 10:30-11:30	FWQ (ANG)	FAP (KCR)	DAPCE (PGT)			DAPCE		FWQ	FAP								
	2 11:30-12:30	DE I B (ANG, KCR)	DWTU (PGT)	EIA (HK)			DWTU		DE I B	DE I B	EIA							
	3 1:00-2:00	FWQ (P) MRV, ANG, KCR, B1, B2, B3		EL&A (T) DNP, HK, VF4, B1, B2, B3		FWQ (P) B1		EL&A (T) B1	FWQ (P) B2	FWQ (P) B3	EL&A (T) B2					EL&A (T) B3		
	4 2:00-3:00	FWQ (P) MRV, ANG, KCR, B1, B2, B3	GWC (HK)	AWTT (SSS)	AWTT	FWQ (P) B1			FWQ (P) B2	FWQ (P) B3	GWC							
	5 3:10-4:10	FWQ (P) MRV, ANG, KCR, B1, B2, B3	GWC (DNP)	EL&A (T) PGT, HK, VF4, B1, B2, B3		FWQ (P) B1	EL & A (T) B1	GWC	FWQ (P) B2	FWQ (P) B3	EL & A (T) B2					EL & A (T) B3		
	6 4:10-5:10	FWQ (P) MRV, ANG, KCR, B1, B2, B3		AWTT (T) HK, VF4, VF5, B1, B2, B3		FWQ (P) B1			FWQ (P) B2	FWQ (P) B3	AWTT (T) B1					AWTT (T) B2	AWTT (T) B3	
	7 5:10-6:10			Project - II MRV, DNP		Project - II		Project - II										
SAT	1 10:30-11:30		DE II B (ANG, KCR)															
	2 11:30-12:30		DE II B (ANG, KCR)	Project - II MRV, DNP														
	3 1:00-2:00		DE II B (ANG, KCR)															
	4 2:00-3:00		DE II B (ANG, KCR)															
	5 3:10-4:10		DE II B (ANG, KCR)															
	6 4:10-5:10		DE II B (ANG, KCR)															
	7 5:10-6:10																	
ALLOTTED LOAD	Th	16	17	14	4	8	5	5	8	8	3	1	2	2	1	0	0	47
AS PER NORMS	Th	12	13	16	0	12	3	3	25	25	19	0	2	2	0	8	1	100
OVER LOAD	Th				0	8	8	8	0	0	0	0	0	0	0	0	0	24
	P+T				0	12	12	12	0	0	0	0	0	0	0	0	0	36
	P+T				0	0	0	0	8	8	3	0	0	0	0	0	0	19
	P+T				0	0	0	0	25	25	19					3	3	72

18/01/2020
HEAD, ENV. ENGG.

PRINCIPAL