

## CIVIL ENGINEER FACULTY TIME TABLE FOR I

DAY	PERIOD	TIME	1	2	3	4	5	6	7	8	9	10	11	12	13	
			VKA	DKS	BS	SKM	HKS	SNS	KKS	SR	AM	SMG	AG	SKP	AJ	
MONDAY	1	8:30		SM-P 4C2		MT-P 2CEA1						E&A8C58 EHGf				
	2	9:25		.		.			MT WRLAB	IEL8C14 C103		.	IE-L6C14 LHC206	MT AB102	SM-L4C58 LHC104	
	3	10:20	MT EGLAB		FM-P 2CEA1	DCS-L4C58 C103		MT WRLAB	MP		GT-L6C58 LHC206	MP		MP		
	4	11:35		MT EGLAB	.	MP	DCS-L4C14 AB102	MT WRLAB						MT SEM		
	5	12:30							WRS-T6C2 A316				IE-T6C1 A301		MT EGLAB	
	6	1:45		SEM 6C7							SM-P 4C3					
	7	2:40	DE-L 8C C103				DCS-D4C58 EHGf				.	SM-P 6C2			ME SEM	
	8	3:35			FM-T2CEA12, CEB34 LHC	.										SM-T4C4 E317
TUESDAY	1	8:30	SM-P 4C7	GT-T6C2 A317	MT WRLAB											
	2	9:25	.	GT-T6C1 A316					WRS-T6C3 A319	MT WRLAB	MT EGLAB			MT AB102	SM-L4C14 LHC201	
	3	10:20				MP	DCS-L4C14 C103	MP	WRS-L6C14 LHC206		MT EGLAB	MP	MT WRLAB	MP		
	4	11:35	MT EGLAB	GT-L6C14 LHC206				MT WRLAB	MP							
	5	12:30														
	6	1:45				DCS-L4C58 LHC205		TE-L6C14 LHC206							MT AB102	
	7	2:40		MT EGLAB	FM-P 2CEA2		SM-P 6C7								SM-L4C58 LHC205	
	8	3:35			.		.			IEL8C14 LHC201						
WEDNESDAY	1	8:30			FML2CEA12 E102			MT WRLAB						SEM 6C6		
	2	9:25		MT EGLAB		MT AB102		WRS-L6C14 AB102							SM-L4C14 LHC206	
	3	10:20	DE-L 8C C103				MT AB102	TE-P 6C3		SM-P 4C4	SAL2CEA12 E102	COH-P 4C3				
	4	11:35	MT SEM					.		IE-T 8C3 E317	.		.	MT AB102		
	5	12:30							WRS-T6C2 A314	IE-L8C58 LHC104			IE-T6C1 A301	MT AB102	MT EGLAB	
	6	1:45									SEM 6C8					
	7	2:40	SM-P 4C8	MT EGLAB			DCS-D4C14 EHGf		COH-P 4C7	IEDD 8C14 EHGf	GT-L6C58 C103	SM-P 6C3				
	8	3:35	.				.	.	.	.	.	.				
THURSDAY	1	8:30						MT EGLAB	MT WRLAB	IEL8C14 LHC101					SM-P 4C1	
	2	9:25	DE-L 8C C103		MT WRLAB				WRS-T6C3 A317					SEM 6C2	.	
	3	10:20		GT-L6C14 LHC205		DCS-L4C58 LHC206				MT WRLAB	MT LAB			MT EGLAB		
	4	11:35					MT AB102	TE-L6C14 LHC205			.		MT WRLAB	MT EGLAB	SM-L4C58 LHC206	
	5	12:30				MT AB102				IE-L8C58 LHC-201			IE-T6C2 A316			
	6	1:45														
	7	2:40		MT EGLAB					MP	IEDD 8C58 EHGf					SM-P 4C5	
	8	3:35							MT SEM	.		SAL2CEA12 E102	IE-L6C14 LHC206		.	
FRIDAY	1	8:30				SM-P 6C1				MT WRLAB		MT-P 2CEB3		MT EGLAB		
	2	9:25		MT EGLAB	FML2CEA12 E102	.		MT AB102	MT WRLAB			.			SM-L4C14 LHC206	
	3	10:20	MT EGLAB				DCS-L4C14 LHC206			IE-L8C58 LHC-201	SM-P 4C6		IE-L6C14 C103			
	4	11:35			MT WRLAB	MT AB102			WRS-L6C14 C103		.				MT EGLAB	
	5	12:30	SEM 6C5	GT-L6C14 C103				MT AB102				SAL2CEA12 E102	MT WRLAB			
	6	1:45														
	7	2:40							TE-L6C14 LHC205			GT-L6C58 LHC206				
	8	3:35			FML2CEA12 E102							MT EGLAB			MT EGLAB	

**ING DEPARTMENT - N.I.T. KURUKSHETRA**  
**EVEN SEMESTER (TENTATIVE) 2018-2019 w.e.f. 27.12.2018**

14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
MP	SD	VPS	PA	SS	PYA	NKT	BLS	YA	CHD	NKD	AKP	GG	AH	Shreya	Harsh
			RAEL8C14 C103	SM-P 6C6		MT WRLAB			MT-P 2CEA1	FML2CEB34 EHFF	COH-P 4C1		TE-L4C58 LHC104		PPM-L6C14 LHC206
				*	BCML2CEB34 EHFF				*		*				
MP	MT AB102	MT-P 2CEA2	MP	SAL2CEB34 EHFF	MT-P 2CEA2	MP	DSS-D6C14 EHGF	MP	DSS-D6C14 EHGF						
SUR-L4C58 C103		*	TE-P 8C1		*		*		*					TE-L6C58 LHC206	
		MT AB102	*								SEM 6C3			MT WRLAB	
								BE-L8C58 LHC206		WRS-T6C8 A320	IE-T6C5 A301		SUR-P 4C1		
			MT WRLAB	DE-L 8C LHC201	CA-P 6C3	DE-L 8C LHC206	MT AB102			WRS-T6C6 A316	IE-T6C7 A317		*	TE-P 6C1	
					*			BEL8C14 LHC201	MT AB102				*	*	PPM-L6C58 LHC206
SUR-P 4C5						COH-P 4C6				WRS-L6C58 LHC206			TE-L4C14 LHC201		EGD-2EcC EHFF
*		MT LAB	RAEL8C14 C103			*					IE-L6C58 LHC206				*
*	MT AB102	*	MP			MP	DSS-L6C58 LHC104								*
MP					BCML2CEB34 E102		MP	MP	MT AB102						PPM-L6C58 LHC104
			MT WRLAB				MT AB102			WRS-T6C7 A317	IE-T6C6 A316				
SUR-L4C14 C103								BEL8C14 LHC201						TE-P 8C5	
	MT AB102			CA-P 6C8				BEL8C14 LHC201	DSS-L6C14 LHC206					*	
										FML2CEB34 EHFF			TE-L4C58 LHC205		PPM-L6C14 LHC206
				SAL2CEB34 A321					DSS-L6C14 AB102	OE-L8C14 LHC104				RAE-L8C58 C103	
		BCML2CEA1 2 E102	RAEL8C14 LHC104							WRS-T6C5 A301	MT LAB			MT WRLAB	
SUR-L4C58 AB102	MT EGLAB	CA-P 6C1	DE-L 8C LHC101	SM-P 6C4	DE-L 8C LHC104	DSS-D6C58 EHGF		DSS-D6C58 EHGF			*		TE-P 4C1		SUR-P 4C2
		*	TE-P 8C12		*			BE-L8C58 LHC104 SEM 6C4					*		*
			*												*
						IEDD 8C14 EHFF	MT AB102		CA-P 6C4				SUR-P 4C6		
		MT AB102				*			*				*	TE-L6C58 C103	
SUR-P 4C3										WRS-L6C58 LHC206	EGD-2EcA EHFF		TE-L4C58 LHC205	RAE-L8C58 LHC201	
*	MT EGLAB		MT LAB	DE-L 8C LHC101		DE-L 8C LHC201		MT AB102	FML2CEB34 E102		*				PPM-L6C58 LHC206
*		MT AB102	*		BCML2CEB34 E102		DSS-L6C58 C103	BE-L8C58 LHC201			*				
								BE-T 8C1 E304 SEM 6C1		OE-L8C58 LHC201	IE-L6C58 C103				
						MT WRLAB								TE-L6C58 LHC206	
						MP							TE-L4C14 C103		SUR-P 4C7
SUR-L4C14 C103		SM-P 6C8		CA-P 6C5	IEDD 8C58 EHFF	MT-P 2CEB4	MT-P 2CEB4	DSS-L6C14 LHC206					TE-P 4C6	TE-P 6C7	*
		*		*	*	*	*	*					*	*	*
		BCML2CEA1 2 E102	MT AB102	MT-P 2CEB3					CA-P 6C2	WRS-L6C58 C103					
SUR-L4C58 AB102				*		DSS-L6C58 C103			*					RAE-L8C58 LHC201	
	MT LAB			SM-P 6C5	MT SEM	MT WRLAB		CA-P 6C6		FM-P 2CEB3				MT AB102	SUR-P 4C8
	*			*	E&A8C14 EHGF			*		*			TE-L4C14 LHC206	TE-P 8C8	*
				*				BE-T8C5 E315						*	*
SUR-L4C14 C103				SAL2CEB34 E102							EGL2EcC E302				
	MT EGLAB	BCML2CEA1 2 E102									EGL2EcB E301				
											IE-L6C58 LHC206		EGL2EcA E201		PPM-L6C14 LHC205

30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
Simmi	DH	VAS	TG	Rizw	SRV	Aman	Kiran	Poonam	Manidev	Gulab	Sujata	Munish	Suresh	Surender	Anil
	OE 8CO13 L6	SUR-P 4C4		CA-P 6C7	OE 8IT13 LHC201					OE 8EC58 LHC106		TE-P 6C5	COH-P 4C1		TE-P 4C3
		*		*								*	*		*
		*													
								DSS-D6C14 EHGf	MT-P 2CEA2						
							OE 8EC14 LHC205	*	*						
												OE 8M14 LHC101			
											GT-T6C6 A316				
OE-L8C58 C103		OE 8CO46 L5			OE 8IT46 LHC205						GT-T6C8 A320		COH-P 4C2	OE 8E14 EHGf	
											OE 8E58 LHC105		*		
EGD-2EcC EHGf						EGD-2EcC EHGf									TE-P 4C8
*						*									*
*						*									
	OE 8CO13 LHC201		OE 8IT13 L2								GT-T6C5 A315	OE 8M14 LHC101			
				OE 8IT46 L2					OE 8M58 LHC101						
											TE-P 6C6				OE 8EC58 LHC204
											*			OE 8E14 LHC105	
	EGD-2EcB EHGf			OE 8IT13 LHC105				EGD-2EcB EHGf			OE 8E58 LHC106				
OE-L8C58 C103	*							*							
	*	OE 8CO13 L4	TE-T6C2 A301	OE 8IT46 LHC105		DSS-D6C58 EHGf	SM-P 6C4	*	DSS-D6C58 EHGf						
			OE 8CO46 E101				OE 8M58 LHC106								
			TE-P 8C6	DCS-D4C14 EHGf						TE-P 6C2			OE 8EC58 LHC104		
			*	*					OE 8EC14 LHC201	*					
		TE-P 4C2			COH-P 4C4					EGD-2EcA EHGf		EGD-2EcA EHGf			
		*			*				OE 8EC58 AB102	*		*	OE 8IT46 LHC204		OE 8E58 LHC105
										*		*		OE-L8C14 AB102	
TE-P 8C3															
*			OE 8CO46 L3						OE 8EC14 LHC204						
								MT-P 2CEB4		CA-P 6C5	OE 8E14 LHC204			COH-P 4C8	
								OE 8EC14 EHGf	*	*				*	
OE-L8C58 LHC201	FM-P 2CEB4	OE 8CO13 LHC205											TE-P 6C4		
	*							OE 8M58 LHC104					*		
						COH-P 4C5	OE 8IT13 LHC204							TE-P 6C8	TE-P 4C7
					*					E&A8C14 EHGf	OE 8M14 LHC104	OE 8E58 AB102		*	*
										*					
	OE-L 8C14 EHGf		TE-P 8C7												
			*		OE8CO46 L5					OE 8M58 LHC104	OE 8E14 LHC201				









