DEPARTMENT OF CIVIL ENGINEERING- GOVERNMENT ENGINEERING COLLEGE, THRISSUR
TIME TABLE FOR THE ACADEMIC YEAR 2019-2020 (ODD SEMESTERS), Aug - Nov 2019

Printed on 05-Aug-2019 **WITH EFFECT FROM 05-Aug-2019**

Faculty	Theory+ Practica	MONDAY							TUESDAY							WEDNESDAY							THURSDAY							FRIDAY						
		9-10	10-11	11-12	1-2	2-3	3-4	4-5	9-10	10-11	11-12	1-2	2-3	3-4	4-5	9-10	10-11	11-12	1-2	2-3	3-4	4-5	9-10	10-11	11-12	1-2	2-3	3-4	4-5	09.-09 50	9 50-10 40	.40-11.31	30-12.22	.20-3.10	03.10-04.	4-5
		1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7
PV	3+8											SEMINAR S7CB				DOB	M1SE			PROJECT S7CA						SEMINAR S7CA						DOB M1SE				
NS	3+8				SEM M1WR				GIS	M1WH									SEMINAR S7CB						GIS M1WH	Proj Ev	M3WH					HI LAB M1 WH				
ABB	3+9				SEMINAR S7CA (charge)						GE II S5CB	SEM M1 EE							Proj Ev	M3EE						SEMINAR S7CA (charge)					GE II S5CB					
CVL	3+3	SAIII S7CB														SAIII S7CB										SEMINAR S7CA										
NU	3+9											SEMINAR S7CB(charge)				ELE I S5C			SEMINAR S7CB(charge)				ELE I S5C			GE LAB		S5CB								
PHA	4+6									SUR S3CA		SURVEY LAB S3CA				SURVEY LAB S3CB			SUR	S3CB												SUR S3CA				
PSAK	5+6	GE II S5CA			GE LAB S5CA					GE II S5CA		GE LAB S5CB														GE II S5CA						QSV S7CA				
RT	5+7			SWH M1WH	MT LAB	S3MEA					WCM M1WH	SEMINAR M3 WH (charge)				WCM M1WH				PROJECT S7CA (charge)						SWH M1WH										
PTN	6+7		SAIII S7CA		SEMINAR S7CA								SEM M1SE					TOS S3AR					SAIII S7CA			MT LAB		S3MEB2				TOS S3AR				
PS	5+8				MT LAB	S3MEA			SA II S5CB			MT LAB II		S5CB												ADCS M1SE				ADCS	M1 SE			DP S5CB		
MGS	6+6				GEOM S5CB				GEOM S5CA			CED	S3CA					GEOM S5CA			GEOM S5CB		SURVEY LAB	S3CB			GEOM S5CA							GEOM S5CB			
EAS	5+8				MS S3CA				ELE III S7C			GE LAB S5CB							MT LAB II		S5CA						PROJECT S7CB (charge)			ELE III S7C			MS (T) S3CB			
CPS	6+8			SA II S5CB	SEMINAR S7CA					MS S3CB		MT LAB II		S5CB				SA II S5CB			PROJECT S7CA											MS S3CB				
KJS	5+8			EE I S7CA					PDEF M3			EE LAB S7CB				PDEF M3										GE LAB S5CB					EE I S7CA			AE LAB I M11EE		
KSS	5+8		FM 1(T) S3CB		MT LAB II S5CA						NM M3							FM 1 S3CA	MT LAB II		S5CA			NM		M3	ProjEv	M3WH				FM 1 S3CA					
VM	6+7				EMB M1 EE				EMB M1 EE							ELE I S5C			Proj Ev (ch)	M3EE			ELE I S5C			EE LAB S7CA						SEMINAR M3 EE				
GKR	8+6	FM 1 S3CB				CE W/s S1EB2						SEMINAR M3 WH						FM 1(T) S3CA	AFSF	M1WH							FM 1 S3CB			AFSF	M1WH			DP S5CA		
ALN	7+6				EE LAB S7CA				ELE III S7C			EE LAB S7CB							LS S3CA							LS S3CA				ELE III S7C				LS S3CA		
MCR	8+6		DCS I S5CA							TOE M1SE		MT LAB		S3MEB1				TOE M1SE		SEMINAR S7CB			TOE M1SE							DCS I S5CA						
GB	7+8				GE LAB S5CA							TE II S7CA			HONS	TE II S7CA				GE LAB S5CA		HONS			TE II S7CA			DP S5CA	HONS						DP S5CA (charge)		
MPT	6+8			R/EG S1CB					EG S1CB	R/ EG S1CB		MT LAB		S3MEB1						IWPC M1EE						EG S1CB					IWPC M1EE			AE LAB I M11EE		
PPS	7+8	DCS I S5CB										SA II S5CA				MT LAB		S3MEA2	DCS I S5CB					SA II S5CA		MT LAB II		S5CB			DCSI(T) S5CA			DP S5CA		
MJ	6+8				EE I S7CB						WRE S5CA	SEMINAR S7CB						EE I S7CB	EE LAB		S7CB				EE I S7CB		PROJECT S7CB					WRE S5CA				
SA	7+6			SD M1SE	COMP LAB M1SE				MMSE M1SE		TOE(T) M1SE						R/SA III S7CB		R/SA III S7A	PROJECT S7CA					SD M1SE		PROJECT S7CB						SD M1SE			
AGS	7+8			Sur S3CB		QSV S7CB					QSV S7CB	CED	S3CA						GE LAB S5CA				Sur S3CA	RemSur S3CA		Proj Ev (Charge) M3WH				Rem/Sur S3CB						
VMS	8+7	DSS S7CA			COMP LAB M1SE								DSS S7CA				DSS	S7CA					DSS	S7CB		MT LAB		S3MEB2			DSS	S7CB	SD(T) M1SE	DP S5CB		
AFK	8+0												GEO S3CB			GEO S3CA												GEO S3 CA		GEO S3 CA				GEO S3CB		
MD	7+9	RM M1			EE LAB S7CA					PCME M1EE				EE I S7CA					Proj Ev	M3EE			CE W/s S1EB1				PCME M1EE			PCME M1EE		SEMINAR M3 EE				
NVN	7+9	LS S1CA			COMP LAB M1SE				ELE III S7C			SURVEY LAB		S3CA		SURVEY LAB		S3CB		LS S1CA	LS S3CB(A)				LS S1CA					ELE III S7C				LS S1CA		
DBM	7+9	CED S3CA		AG S1AR			DP(T) S5CB			BCE S1EC		AG		S1AR		CE W/s	S1EC						CED S3CB					BCE S1EC			BCE S1EC			CE W/s S1EC		
DB	5+12						MS S3CA				MS S3CA	EG S1CA				CED S3CB					REM/ EG		CED S3CB			EG S1CB (A)					EG S1CA	R/ EG				
VTA	7+8		DCSI(T) S5CB		LS S3CB		LS S3CB		CE W/s S1CS2			LS S3CB				ELE I S5C					LS S3CB		ELE I S5C			MT LAB II		S5CB		LS S1CB(A)				LS S3CA(A)		
G1	6+9	CE W/s S1EA2				WRE S5CB	DP S5CB		CE W/s S1CS2							MT LAB S3MEA2					FM S3CA			WRE S5CB			FM S3CA	DP(T) S5CA		WRE S5CB				DP S5CB		
G2	8+8				BMCT	S5AR				BCE S1EB		EG S1CA (A)				CED S3CB					WCM M1WH						BCE S1EB	WCM M1WH				HI LAB M1 WH			BCE S1EB	
G3	7+8	CED S3CA				MS(T) S3	EM S1CH						EQRS	S9AR		EM S1CH	REM/EM S1CH			CE W/s S1EA1			SURVEY LAB	S3CB						EM S1CH			EQRS S9AR		
G4	7+10	SURVEY LAB	S3CA		TOS-I S1AR		EM(T) S1CH				QSV S7CA		BCE S1CS	R/BCE S1CS		CED S3CB				LS S1CA (A)				BCE S1CS	LS S1CA(A)					CE W/s S1CS1		TOS-I	S1AR		
G5	7+10	CED S3CA				LS S1CB	LS S3CB (A)				LS S1CB	EG S1CA (A)				BCE S1EA	REM/BC E						LS S1CB			EG S1CB (A)				LS S1CB				BCE S1EA		
G6	9+6	TOS S5AR		TE II S7CB	MT LAB II		S5CA				LS S1CB (A)	BMCT		S3AR		TOS V		S5AR					CED S3CB			TE II S7CB							TE II S7CB	CE W/s S1EC		
G7	6+12	SURVEY LAB		S3CA		EVS	S9AR				EVS S9AR	AG		S1AR (A)		SSA S3AR			EE LAB S7CB							EE LAB		S7CA						SSA	S3AR	
T. I	0+16	CE W/s S1EA2				CE W/s S1EB2			CE W/s S1CS2							CE W/s S1EC				CE W/s S1EA1			CE W/s S1EB1							CE W/s S1CS1				CE W/s S1EC		

PV	P Vijayan	PHA	P H Anitha	MGS	M G Sreelekha	VM	V Meera	MPT	Minimol Pieus T	VMS	V M Sreedevi	DB	Deepak B	G4	Krishnapriya R
NS	N Sajikumar	PSAK	P S Anil Kumar	EAS	E A Subaida	GKR	Gopakumar R	PPS	P P Sivan	AFK	Anto Francis K	VTA	V. T.Ajayakumar	G5	Aswathy R
ABB	Ajitha B Bhaskar	RT	Reeba Thomas	CPS	C P Sudha	ALN	Anand Lali Neera	MJ	Meena John	MD	Manu Devassy	G1	K O Vargheese	G6	Gokul A
CVL	C V Lal	PTN	P T Nowshaja	KJS	K J Sosamony	MCR	Miji Cherian R	SA	Arun S	NVN	Nasma Noor N V	G2	Shahana Shirin A H	G7	Silpa Mohan K
NU	N Unnikrishnan	PS	P Seena	KSS	K S Sumam	GB	G Bindu	AGS	Seema A G	DBM	Divya B Mathew	G3	Sameena Khalid	T.I	First Grade Instructor

Time Table coordinator HOD