DEPARTMENT OF CIVIL ENGINEERING- GOVERNMENT ENGINEERING COLLEGE, THRISSUR

TIME TABLE FOR THE ACADEMIC YEAR 2018-2019 (ODD SEMESTERS)-Aug - Nov 2018

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WITH EFFECT FROM 03-Sep-2018

Faculty	Theory+ Practcl+ P_{Intech}+ P_{Intech}+ P_{design}	Total W load	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	9.-09 50	50-10	4.40-11.3	30-12.1	20-3.10	3.10-04	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
NS	0+0+4+0+0	2.7																																			
PV	3+4+0+2+0	8	GE-II S5CA										Sem M3EE				GE-II	S5CA		ProjEv	M3EE																
NU	3+9+0+2+0	13			ProjEv M3WH		Sem M1WH												ELE S5CA		SEM (Charge)		S7CA				ELE	S5CA			GE LAB	S5CB					
PTN	6+6+1+1+1	13.7		SA-II	S5CA		PROJ Ev. (Charge)						SA-III	S7CA															PROJ	S7CA			SA-III	S7CA			DP (P)	S5CA	
KSD	3+6+0+0+0	9								ELE-III	S7C		MT Lab	S3MEB			MT Lab	S3MEA																	ELE-III S7C		
CVL	7+3+0+2+0	11				EG	S1CA						MT LAB	S5CB			SA-III	S7CB											EG S1CA							EG S1CA	
PHA	4+8+0+1+0	12.5											SurLab	S3CA			SurLab	S3CB				SUR S3CB					SUR	S3CA	SUR S3CB					DP (P)	S5CA	
PSAK	5+6+0+2+0	12					QSV	S7CB				GE-II S5CB	GE LAB	S5CB						GE LAB	S5CA											GE-II	S5CB				
RT	5+8+3+0+0	15		ProjEv M3WH									PROJ Ev. (Charge)					Sem	M3WH	PROJ	S7CB						NM	M3WH					NM	M3WH			
PS	5+5+0+2+2	12	SA-II S5CB			PROJ	S7CA				SA-II S5CB							SA-II S5CB			SEM	S7CA											MS S3CB	MS S3CB			
EAS	4+7+0+2+1	12.5				PROJ	S7CA				MS	S3CB	GE LAB	S5CB					TE-II S7CA					TE-II S7CA												DP (P)	S5CB	
KSS	0+0+3+0+0	2																																			
VM	4+7+2+0+1	12.8	EE-I S7CA			EMB	M1EE						PROJ	S7CB							EMB M1EE										SEM	S7CB (charge)				AE Lab1 M1EE	
SLK	7+5+2+0+0	13.3					ISE S1CB			PCME	M1EE		EE Lab	S7CB					ISE S1CB	ProjEv	M3EE					PCME M1EE					PCME M1EE			ISE S1CB		
CPS	6+7+0+1+2	14.5				MS	S3CA							SA-II S5CA	DP						SEM	S7CA		MS S3CA			MT Lab	S3MEB					MS S3CA	DP (Charge) S5CA		
KJS	5+8+3+0+0	15				EE-I S7CB					PDEF M3EE/WH		CED	S3CA					EE-I S7CB	PROJ	S7CB			PDEF M3			SEM	S7CB								
ALN	6+8+2+0+1	15.8				GE LAB	S5CA						Sem	M3EE	ISE S1CA		ISE S1CA		ELE S5CA	EE Lab	S7CB					ELE	S5CA		ISE S1CA							
MCR	8+6+2+0+1	15.8		DCS-1	S5CB	MT Lab	S3MEA				DCS-1	S5CA	MT LAB	S5CB						DCS-1	S5CB										DCS-1	S5CA					
GB	6+8+2+0+1	15.8				EE Lab	S7CA		EIA (H) S7C			EIA (H) S7C	ICE S1CB					ICE S1CB		GE LAB	S5CA		EIA (H) S7C			CE-W/s S1MEB										
MPT	8+6+3+0+0	16				EE Lab	S7CA					IWPC M1EE	EE Lab	S7CB						EG	S1CB						EG S1CB					IWPC	M1EE		EG S1CB	
PPS	6+8+0+2+1	15.5								ELE-III	S7C		MT Lab	S3MEB					TOSIII S3AR	PROJ	S7CB						MT LAB	S5CB					TOSIII	S3AR	ELE-III S7C	
MJ	7+7+3+0+0	16	Surlab	S3CA			WRE S5CB	DP S5CB			CE-W/s S1CA		WRE S5CA								WRE S5CB						WRE S5CA			WRE S5CB		WRE S5CA		DP Charge) S5CB	
SA	5+10+0+2+1	16.5	SA-III	S7CB		MT LAB	S5CA			AMM (H S5CA			PROJ	S7CB			MT Lab	S3MEA					AMM (H S5CA	AMM (H S5CA			PROJ	S7CA								
SM	5+9+3+0+0	16			ProjEv M3WH		Hl Lab M1WH			EM S1CH								Sem	M3WH		EM S1CH				CED	S3CB		SWH M1WH			SWH	M1WH				
AGS	8+6+0+1+2	15.5			SUR S3CB	EG	(A)	S1CA			SUR S3CA							FM-I	S3CA		Re SUR S3CB				SurLab	S3CB			RemSur S3CA		FM-I	S3CA				
AGB	5+8+2+0+1	14.8						Sem M1EE		HWM M3EE					QSV S7CA					ProjEv	M3EE				QSV S7CA			EE Lab	S7CA				HWM	M3EE	AE Lab1 M1EE	
BA	6+9+0+1+1	16	CED	S3CA		TOS-I S1AR								TOS V	S5AR				TOS V S5AR	MT LAB	S5CA						SEM	S7CB				TOS-I	S1AR			
VMS	8+7+0+1+0	15.5		DSS	S7CA	MT LAB	S5CA										DSS	S7CA						DSS	S7CB		PROJ	S7CA			DSS	S7CB		DP (P)	S5CB	
GEO	8+0+0+2+0	9	GEO S3CB					GEO S3CA		GEO S3CB		GEO S3CA					GEO S3CA											GEO S3CA						GEO	S3CB	
P1	6+10+0+0+1	16.5			ICE S1CA	EG	(A)	S1CA		ICE S1CA				EQRS	S9AR				EQRS S9AR	MT LAB	S5CA						ICE S1CA		CE-W/s S1MEB					LS (A)	S3CA	
P2	7+8+0+0+1	15.5				BCE S1MEB							SurLab	S3CA			BCE	S1MEB			LS	S3CA		SurLab	S3CB			CE-W/s S1MEB						LS	S3CA	
P3	6+10+0+0+1	16.5		CE-W/s S1CB		BMCT	S5AR										SurLab	S3CB			CE-W/s S1MEA			CED	S3CB			GEOM	S5CA				GEOM S5CA		
P4	7+8+0+0+1	15.5		BCE S1MEA		LS	S3CB							LS	S3CB			CE-W/s S1CA		EE Lab	S7CB						GE LAB	S5CB					BCE	S1MEA	
P5	7+8+0+0+1	15.5			TE-II S7CB		CE-W/s S1MEA						BMCT	S3AR			CED	S3CB								TE-II S7CB	MT Lab	S3MEB				TE-II S7CA		TE-II S7CB	
P6	8+6+0+0+1	14.5	CED	S3CA			EVS	S9AR					EVS S9AR				SSA S3AR			EG	(A)	S1CB				EE-I S7CA								SSA	S3AR	
P7	6+9+0+0+1	15.5				GE LAB	S5CA						AG	S1AR					AG S1AR	EG	(A)	S1CB					MT LAB	S5CB		QSV S7CB				QSV S7CA	
P8	7+8+0+0+1	15.5		CE-W/s S1CB		GEOM S5CB		FM-I S3CB						CE-W/s S1CB			GEOM S5CB				CE-W/s S1MEA				CE-W/s S1MEB			FM-I	S3CB	FM-I S3CB			GEOM S5CB		
P9	6+9+0+0+1	15.5	RM(T) M1EE/WH				CE-W/s S1MEA			ELE-III	S7C			CE-W/s S1CB				CE-W/s S1CA									EE Lab	S7CA					EE-I S7CB	ELE-III S7C	
P10	7+8+0+0+sem	15			AFSF M1WH		Hl Lab M1WH			AFSF	M1WH		CED	S3CA			CED	S3CB		GIS	M1WH					GIS M1WH							AFSF M1WH		
P11	4+10+0+0+1	14.5	Surlab	S3CA		MT Lab	S3MEA				CE-W/s S1CA			LS (A)	S3CB		WCM M1WH			EM S1CH								EM S1CH				WCM M1WH				

NS	N Sajikumar			CVL	C V Lal		EAS	E A Subaida		KJS	K J Sosamony			PPS	P P Sivan		AGB	Bindu A G		P3	Induja A C		P8														
PV	P Vinod			PHA	P H Anitha		KSS	K S Sumam		ALN	Anand Lali Neera			MJ	Meena John		BA	B Asha		P4	Abhasree Nair		P9	Silpa Mohan K													
NU	N Unnikrishnan			PSAK	P S Anil Kumar		VM	V Meera		MCR	Miji Cherian R			SA	Arun S		VMS	V M Sreedevi		P5	Savitha Sudhakaran		P10	Shahana Shirin A H													
PTN	P T Nowshaja			RT	Reeba Thomas		SLK	Swarnaletha K		GB	G Bindu			SM	Smitha Mohan		P1	Sameena Khalif		P6	Anisha S A		P11														
KSD	K S Dineshkumar			PS	P Seena		CPS	C P Sudha		MPT	Minimol Pieus T			AGS	Seema A G		P2	Deepthi C G		P7	Aryasree Madhukumar																

Time Table coordinator

HOD