

**31.8.2020****Department of Information Science & Engineering****Time Table for Online Classes starting from 1<sup>st</sup> Sept 2020****3<sup>rd</sup> Sem 'A' Section**

	9.30	10.15	11.15	12.00	2.30	3.25
<b>MON</b>	DS(SAA)	ADE(GVS)	CO(SRK)	SE(CGM)	DS LAB-T(SAA)	DS LAB(SAA)
<b>TUE</b>	Kannada	M-3(SA)	DMS(JK)	ADE(GVS)		
<b>WED</b>	SE(CGM)	DMS(JK)	CO(SRK)	DS(SAA)-T		
<b>THU</b>	M-3(SA)	DS(SAA)	ADE(GVS)	SE(CGM)	ADE LAB-T(GVS)	ADE LAB(GVS)
<b>FRI</b>	M-3(SA)	DS(SAA)	DMS(JK)	CO(SRK)		
<b>SAT</b>			M-3(SA)	DS(SAA)-T		

SRK-> Dr. R Sanjeev Kunte, JK-> Dr. Jyothi K, CGM-> C G M Vishwas, GVS-> G V Sowmya,  
SAA-> Sayed Aftab Ahamed, SA-> Shridhar Adiga.

**3<sup>rd</sup> Sem 'B' Section**

	9.30	10.15	11.15	12.00	2.30	3.25
<b>MON</b>	DMS(PM)	M-3(PGM)	CO(SAA)	DS(SMA)	NonKannadigaBatch Common	
<b>TUE</b>	M-3(PGM)	SE(AMJ)	CO(SAA)	DS(SMA)-T	ADE LAB-T(HKP)	ADE LAB(HKP)
<b>WED</b>	SE(AMJ)	DMS(PM)	ADE(HKP)	DS(SMA)	DS LAB-T(SMA)	DS LAB(SMA)
<b>THU</b>	M-3(PGM)	DMS(PM)	DS(SMA)	ADE(HKP)		
<b>FRI</b>	Kannada	SE(AMJ)	ADE(HKP)	CO(SAA)		
<b>SAT</b>			DS(SMA)-T	M-3(PGM)		

HKP-> H K Pradeep, SMA-> Sudeep Manohar, SAA-> Sayed Aftab Ahamed, AMJ-> Akshay M J,  
PM-> Pavan M, PGM-> Pandit Giri Mohandas.

**5<sup>th</sup> Sem 'A' Section**

	9.30	10.15	11.15	12.00	2.30	3.25	
<b>MON</b>	Unix(SMA)	ATC(DVB)	ME(PM)		DBMS LAB-T	DBMS LAB(KBS)	
<b>TUE</b>	DBMS(KBS)	Unix(SMA)	ME(PM)	CN(CGM)	CN-T	CN LAB(CGM)	
<b>WED</b>	ATC(DVB)	DBMS(KBS)	CN(CGM)	Python(JK)	DBMS-T(KBS)	CN Lab-T	
<b>THU</b>	ATC(DVB)	DBMS(KBS)	Python(JK)	ME(PM)-T	CN-T(CGM)	DBMS-T(KBS)	
<b>FRI</b>	Python(JK)	ME(PM)-T	CN(CGM)	Unix(SMA)			
<b>SAT</b>							
JK->Dr. Jyothi K, CGM-> C G M Vishwas, SMA-> Sudeep Manohar, KBS-> K B Sathyanarayana, PM-> Pavan M, DVB-> Deepa V B							

**5<sup>th</sup> Sem 'B' Section**

	9.30	10.15	11.15	12.00	2.30	3.25	4.20
<b>MON</b>	DBMS(SRS)	ME(RR)	ATC(GMA)	CN(GVS)	CN LAB-T	CN LAB(DVB)	
<b>TUE</b>	ME(RR)	DBMS(SRS)	Python(RJR)	Unix(AMJ)	DBMS LAB-T	DBMS LAB(SRS)	
<b>WED</b>	Python(RJR)	CN(GVS)	ME(RR)-T		DBMS-T(SRS)	CN-T(GVS)	
<b>THU</b>	ATC(GMA)	DBMS(SRS)	Python(RJR)	Unix(AMJ)			
<b>FRI</b>	CN(GVS)	ME(RR)-T	ATC(GMA)	Unix(AMJ)	CN-T(GVS)	DBMS-T(SRS)	
<b>SAT</b>							
RR-> Rashmi R, RJR-> Raghavendra R J,GVS-> G V Sowmya, AMJ-> Akshay M J, SRS-> Sharath Kumar S R, GMA-> Girish Mantha							

**7<sup>th</sup> Sem 'A' Section**

	9.30	10.15	11.15	12.00	2.30	3.25	4.20
<b>MON</b>	Web(HCS)	IMS(KBS)	USP-2(RJR)	SA(RR)			
<b>TUE</b>	Web(HCS)	ML(SMU)	IMS(KBS)	SA(RR)			
<b>WED</b>		Web(HCS)	USP-2(RJR)	ML(SMU)	ML LAB(SMU)		
<b>THU</b>		Web(HCS)	SA(RR)	ML(SMU)	WEB LAB(HCS)		
<b>FRI</b>	ML(SMU)	USP-2(RJR)	IMS(KBS)	SA(RR)			
<b>SAT</b>							
RR-> Rashmi R, RJR-> Raghavendra R J, SMU-> Samara Mubeen, KBS-> K B Sathyanarayana, HCS-> H C Suchethana							

**7<sup>th</sup> Sem 'B' Section**

	9.30	10.15	11.15	12.00	2.30	3.25	4.20
<b>MON</b>	WEB(AKP)	ML(CGS)	IMS(SMU)	SA(MPP)			
<b>TUE</b>	SA(MPP)	WEB(AKP)	ML(CGS)	USP-2(HKP)			
<b>WED</b>	WEB(AKP)	IMS(SMU)	ML(CGS)		ML LAB(CGS)		
<b>THU</b>	SA(MPP)	USP-2(HKP)	WEB(AKP)				
<b>FRI</b>	USP-2(HKP)	ML(CGS)	IMS(SMU)	SA(MPP)	WEB LAB(AKP)		
<b>SAT</b>							
HKP-> H K Pradeep, SMU-> Samara Mubeen, MPP-> M P Pavan Kumar, CGS-> Chethan G S, AKP-> Arun Kumar P							

HOD, ISE