

SUPREME KNOWLEDGE FOUNDATION GROUP OF INSTITUTION
SIR J.C.BOSE SCHOOL OF ENGINEERING
EVEN SEM. 2018

2nd Year	Branch	9.45-10.40	10.40-11.35	11.35-12.30	12.30-1.25	1.25-2.20	2.20-3.15	3.15-4.10	4.10-5.05	5.05-5.30		
4th Sem.		1st	2nd	3rd	4th	5th	6th	7th	8th	9th		
TUES	ECE	EC402 (BJB)	CH401(PP)	PH401(SC)	RECESS	PH401(T)(NB)	CH401(NKD)	OFF				
	EE	HU401(SJD)	CH401(SBR)	EE401(SDG)		ME(EE)481(X)(SBM) / EE491(Y)(SDG)			OFF			
	CSE1	M(CS)491(X)(SNB+AB)Lab-1 / CS492(Y)(SR+BB)Lab-3				CS403(AH)	CS401(RD)	M401(SPM)	CS402(T)(SR)			
	CSE2	M401(SB)	CS401(MG)	M401(T)(SPM)		CS402(BB)			HU481(Y)(JD) / M(CS)491(X)(SNB+IM)Lab-2			
	CE	CE401(BJS)	CE403(BTG)	CE402(ABS)		M402(T)(SPM)		CE491(X)(BJS)/CE492(Y)(SD)				
	ME	ME494(AM)				ME401(PB)		ME403(ABG)	OFF			
WED	ECE	HU481(X)(SN) / EC491(Y) (JG+AV)				RECESS	EC401(JG)		EC402(T)(BJB)	OFF		
	EE	PH(EE)401(NB)	EE401(SDG)	ME(EE)411(SBM)			EE402(SKD)	EE492(X)(SKD) / PH(EE)491(Y)(NB+SC)				
	CSE1	M(CS)401(SNB)	CS403(AH)	M401(SB)			CS401(RD)	HU481(X)(JD) / CS491(Y)(SUB+SG)				
	CSE2	M401(SPM)	CS403(RJB)	M(CS)401(SNB)			CS492(Y)(SR+BB)Lab-3 / CS493(X)(RPC+IM)Lab-4			PHP(X+Y)(JC)(Adv.Comp.Lab)		
	CE	CE403(BTG)	CE402(T)(ASD)	M(CS)401(SPM)			M402(AD)	CE492(X)(SD)/M(CS)491(Y) (SPM)Lab-1				
	ME	M(CS)491(AD) Lab-1					ME402(PB)		ME403(ABG)	M402(AD)	OFF	
THURS	ECE	PH491(X)(NB+PH1) / EC492(Y)(BJB+KM)				RECESS	EC402(AA)	PH401(SC)	HU401(SJD)			
	EE	ME(EE)481(Y)(SBM) / EE491(X)(SDG)					PH(EE)401(SC)	EE402(SKD)	ME(EE)411(SBM)	EE401(SDG)		
	CSE1	CS493(X)(AH+IM)Lab-4 / M(CS)491(Y)(SNB+AB)Lab-1					CS402(SR)	CS403(AH)	PHP(X+Y)(JC)(Adv.Comp.Lab)			
	CSE2	CS402(BB)	M401(AS)	CS403(RJB)			M(CS)401(SNB)	HU481(X)(JD) / CS491(Y)(MG+DJB)				
	CE	HU481(X)(JD) / CE493(Y)(BTG)					M(CS)401(SPM)	M402(AD)	CE401(SD)	CE402(ABS)		
	ME	M402(AD)	ME401(PB)	M(CS)401(AD)			ME403(ABG)	ME491(PB)				
FRI	ECE	EC402 (BJB)	CH401(NKD)	PH401(NB)	RECESS	HU481(Y)(SN) / EC492(X) (BJB+KM)			OFF			
	EE	PH(EE)401(SC)	EE401(SDG)	ME(EE)411(SBM)		PH(EE)401(NB)	EE402(T)(SKD)	CH401(SBR)	HU401(SJD)			
	CSE1	HU481(Y)(JD) / CS491(X)(SUB+SG)				CS402(SR)		M401(T)(SPM)	M(CS)401(SNB)			
	CSE2	CS492(X)(SR+BB)Lab-3 / CS493(Y)(RPC+IM)Lab-4				CS401(MG)		CS403(RJB)	CS402(T)(BB)			
	CE	CE491(Y)(BJS) / M(CS)491(X)(AS)Lab-1				M(CS)401(T)(SPM)	CE402(ABS)	CE403(T)(BTG)	OFF			
	ME	ME492(PM)				ME402(PB)	M402(AD)	ME403(ABG)	M(CS)401(AD)			
SATUR	ECE	PH491(Y)(NB+SC) / EC491(X)(JG+AV)				RECESS	EC402(AA)	EC401(JG)	EC401(T)(JG)	HU401(SJD)		
	EE	HU401(SJD)	CH401(NKD)	EE402(SKD)			EE492(Y)(SKD) / PH(EE)491(X)(PH1+SC)			OFF		
	CSE1	M401(AS)	CS401(RD)	CS403(T)(AH)			M(CS)401(SNB)	CS492(X)(SR+BB)Lab-3 / CS493(Y)(AH+IM)Lab-4				
	CSE2	M(CS)491(Y)(SNB+IM)Lab-2 / CS491(X)(MG+DJB)					CS402(BB)	CS403(RJB)	M(CS)401(T)(SNB)	CS401(T)(MG)		
	CE	HU481(Y)(JD) / CE493(X)(BTG)					M402(AD)	CE403(BTG)	CE401(BJS)	OFF		
	ME	ME493(ABG)					M402(T)(SPM)	ME401(PB)	M(CS)401(T)(AD)	ME402(PB)		

Effective from 16th January, 2018

Dr. Amit Kumar Aditya
Director

Stream	Class Room No.
ECE	A214
EE	A130
CSE1	A308
CSE2	A311
CE	B103
ME	A321