

**SUPREME KNOWLEDGE FOUNDATION GROUP OF INSTITUTION**  
**SIR J.C.BOSE SCHOOL OF ENGINEERING**  
**EVEN SEM, 2017**

2nd Year	Branch	9.25-10.15	10.15-11.05	11.05-11.55	11.55-12.45	12.45-1.35	1.35-2.25	2.25-3.15	3.15-4.05	4.05-4.55	4.55-5.45		
4th Sem.	Branch	Special	1st	2nd	3rd	4th	5th	6th	7th	8th	9th		
TUES	ECE	OFF	EC 401 (AV)	CH401 (SBR)	EC 402 (AA)	RECESS	PH 401 (SC)	HU481(X) (SN) / EC491(Y) (AV+ SV)			OFF		
	EE		PH(EE)491(X) (NB + SC) / EE491(Y) (SDG+ TH)					CH401 (SBR)	HU 401 (SKT)	PH(EE) 401 (SC)	EE 402 (SKD)		
	CSE		CS 402 (SR)	CS 401 (RD)	M 401 (SD)		CS 403 (RJB)	M(CS)491(X) (SNB) Lab-3 / CS491(Y) (RD + MG)			PHP (JC)		
	ME		M(CS)491(Y) (SB + SPM) Lab-2 / ME492(X) (SMD)					ME 401 (PB)	M(CS) 401 (SB)	ME 403 (ABG)	M 402 (AD)	OFF	
	CE		CE 403 (BTG)	M 402 (AD)	CE 402 (ABS)		M(CS) 401 (AD)	CE491(Y) (BJS+SRD) / CE492(X) (BTG)					
WED	ECE	OFF	HU481(Y) (SN) / EC492(X) (DJB+SG)					PH 401 (PKM)	EC 402 (AA)	HU 401 (SN)	OFF		
	EE		OPEN SOURCE (SUC)			ME(EE) 411 (SS)	CH401 (NKD)	PH(EE) 401 (SC)	EE492(X) (SKD) / ME(EE)481(Y) (SS)				
	CSE		CS 401 (RD)	M(CS) 401 (SNB)	M 401 (SB)	CS 402 (SR)	CS492(X)(SR+ BB)Lab-3 / CS493(Y)(SYG+RPC)Lab-2			OFF			
	ME		ME494(Y) (AM)Lab-5 / ME493(X) (SMD)					ME 402 (PB)	M 402 (AD)		ME 403 (TGB)	M(CS) 401 (SB)	
	CE		CE 402 (ABS)			M(CS) 401 (AD)	M 402 (AD)	HU481(X) (JD) / CE492(Y) (BTG)					
THURS	ECE	OFF	PH 401 (PKM)	EC 402 (AA)	EC 401 (AV)	RECESS	CH401 (PP)	PH491(X) (PKM + SC) / EC492(Y) (DJB + SG)			Outcome Based Awariness Class (RJB)		
	EE	PH(EE) 401 (SC)	EE 402 SKD	EE 401 (SDG)			HU 401 (SKT)	EE492(Y) (SKD) / ME(EE)481(X) (SS)					
	CSE	OFF	HU481(Y) (JD) / CS491(X) (RD + MG)					M 401 (SPM)	CS 403 (RJB)	CS 402 (SR)			
	ME		ME491(Y) (PB) / ME494(X) (AM) Lab-5					M(CS) 401 (SB)	ME 401 (PB)	ME 403 (ABG)		ME 402 (PB)	
	CE		M 402 (AD)	CE 403 (BTG)	CE 402 (ABS)		CE 401 (SRD)	CE491(Y)(BJS+SRD)/M(CS)491(Y)(AD+SPM+IM)Lab-3					
FRI	ECE	OFF	PH 401 (SC)	CH401 (PP)	APTI	RECESS	HU 401 (SN)	EC 401 (AV)	Tutorial(JAVA)(SUB)				
	EE		OPEN SOURCE (SUC)			APTI	RECESS	PH(EE)491(Y) (NB + SC) / EE49 (X) (SDG+ TH)					
	CSE		APTI	CS 403 (RJB)	RECESS	M 401 (SPM)	CS492(Y)(SR+ SNB)Lab-3/CS493(X)(SYG +RPC)Lab-2			PHP (JC)			
	ME		M 402 (AD)	ME 403 (TGB)	APTI	RECESS	ME491(X) (PB) / ME493(Y) (SS)						
	CE		APTI	CE 403 (BTG)	RECESS	M(CS) 401 (AD)	HU481(Y) (JD) / CE493(X) (BTG)						
SATUR	ECE	OFF	PH491(Y) (PKM + SC) / EC491(X) (AV+ SV)					EC 401 (AV)	EC 402 (AA)	Tutorial(JAVA)(SUB)		OFF	
	EE	MATLAB (SVM)	CH401 (NKD)	EE 401 (SDG)		RECESS	HU 401 (SKT)	ME(EE) 411 (SS)		PH(EE) 401 (SC)			
	CSE	OFF	CS 401 (RD)	M(CS) 401 (SNB)			CS 403 (RJB)	HU481(X) (JD) / M(CS)491(Y) (SNB) Lab-4			PHP (JC)		
	ME		M(CS)491(X) (SB+ AD) Lab-2 / ME492(Y) (SMD)					ME 402 BKB	ME 401 (PB)		M 402 SPM		
	CE		CE 403 (BTG)	CE 401 (SRD)			M 402 (SPM)	M(CS)491(X) (AD+SB+IM)Lab-3 / CE493(Y) (BTG)			OFF		

Effective from 3rd February, 2017

Dr. Amit Kumar Aditya  
Director