

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Provisional B. Tech, CSE, Odd Semester Routine, 2026-27

Day	SEM	10.30–11.30	11.20–12.10	12.10–1.00	1.00–1.50		2.20–3.10	3.10 –4.00	4.00 –4.50	4.50-5.40
MONDAY	UG3	Computer Organization (PCC – CS302) AKB		Data Structure & Algorithms (PCC-CS 301) DKJ		R E	Computer Organization Lab (PCC – CS392 Lab) [Gr I AKB+Himanshu Shekher Singh [Teaching assistant]] CL [Gr II AP+Sarthak Ghosh] AI/ML Lab			
	UG5	Software Engineering (ESC501) AKS	Constitution of India (MC-CS501) JM (Jagori Mukherjee)	Theory of Computation (PEC-IT501A) AP (Project Lab) / Artificial Intelligence (PEC-IT501B) AKS (SNB 222)	Object Oriented Programming (PCC-CS503) MB	C E	Object Oriented Programming (PCC-CS503) MB	Operating Systems (PCC-CS502) DKJ		
	UG7	R.C. PEC-CS 701B AP / PEC-CS 701E KD	Operation Research (OEC-CS 701A) SG / Multimedia Systems(OEC-CS 701B) TC	R.C. (OEC-CS 701A) SG / (OEC-CS 701B) TC	Cloud Computing (PEC-CS 701B) AP / Machine Learning (PEC-CS 701E) KD	S S	Project- II (PROJ-IT781)			
TUESDAY	UG3			Analog & Digital Electronics (ESC 301) JM (Jishan Mehedi)			Data Structure & Algorithms LAB (PCC-CS 391) [Gr I KD+ Sarthak Ghosh] CL [Gr II DKJ+AP+ Nabayan Bhowal [Teaching assistant]] Project Lab			
	UG5	Operating Systems (PCC-CS502) DKJ		Compiler Design (PCC-CS501) SKA			Object Oriented Programming Lab (PCC-CS593) [Gr I MB+Sourav Mondal] AI/ML Lab [Gr II AKB+ KB+ Himanshu Shekher Singh [Teaching assistant]] CC			
	UG7	Cyber Security (PEC-CS 702E) KB / Soft Computing (PEC-CS 702B) TC		Cloud Computing (PEC-CS 701B) AP / Machine Learning (PEC-CS 701E) KD			Project- II (PROJ-IT781)			
WEDNESDAY	UG3			Mathematics-III (Differential Calculus) (BSC 301) Suhas Basu			IT Workshop(Sci Lab /MATLAB/Python/R) (PCC – CS393) [Gr I SKA+ Sayantan Karan] CL [Gr II PBC+SG+Sourav Monda] Project Lab			
	UG5	Theory of Computation (PEC-IT501A) AP / Artificial Intelligence (PEC-IT501B) AKS		Software Engineering (ESC501) AKS			Software Engineering Lab (ESC591) [Gr I AKS+TC+ Sayantan Karan] CC [Gr II KB+ Sarthak Ghosh (Teaching assistant)] AI/ML Lab			
	UG7	Project- II (PROJ-IT781)								
THURSDAY	UG3		R.C. PCC-CS301 DKJ	Data Structure & Algorithms (PCC-CS 301) DKJ	Analog & Digital Electronics (ESC 301) (JM) Jishan Mehedi		Analog & Digital Electronics LAB (ESC 391) (JM) Jishan Mehedi+ (SB) Soma Bhattacharyya [Gr I JM] CL [Gr II SB] + Soumit Routh [Teaching assistant] Project Lab			
	UG5	Constitution of India (MC-CS501) JM (Jagori Mukherjee)		Object Oriented Programming (PCC-CS503) MB	Compiler Design (PCC-CS501) SKA		Operating System Lab (PCC-CS592) [Gr I MB+ Sourav Mondal] CC [Gr II DKJ+MKP+ Himanshu Shekher Singh [Teaching assistant]] AI/ML Lab			
	UG7	R.C. (PEC-CS 702E) KB / ((PEC-CS 702B) TC	Cyber Security (PEC-CS 702E) KB / Soft Computing (PEC-CS 702B) TC	Operation Research (OEC-CS 701A) SG / Multimedia Systems(OEC-CS 701B) TC						
FRIDAY	UG3				Computer Organisation (PCC – CS302) AKB		Economics for Engineers(Humanities III) (HS-MC 301) AB (Ayan Bandhyopadhyay)			R.C. (HS-MC 301) AB
	UG5	Introduction to Industrial Management (Humanities III) (HSMC-501) AB (Ayan Bandhyopadhyay)		Introduction to Industrial Management (Humanities III) (HSMC-501) AG (Arya Ghosh)	R.C. (HSMC-501) AG			R.C. (MC-IT 501) JM	R.C. (ESC 501) AKS	
	UG7						Project Management and Entrepreneurship (HS-MC 701) AG (Arya Ghosh)			R.C. HS-MC 701 AG
Sat	UG3	R.C. ESC 301 (JM) Jishan Mehedi	R.C. (BSC 301) SB	R.C. (PCC – CS302) AKB						
	UG5	R.C. (PCC-CS503) MB	R.C. (PCC-CS502) DKJ	R.C. (PEC-IT501A) AP /(PEC-IT501B) AKS	R.C. (PCC-CS501) SKA					
	UG7	Project- II (PROJ-IT781)					Project- II (PROJ-IT781)			

R.C. = Remedial class **ROOM NO- SNB-Ground Floor Room FOR 3RD SEM, ROOM NO- SNB222 FOR 5TH SEM (SNB222 and Project Lab - For Elective paper Class) & SNB232 FOR 7TH SEM (SNB232 and CL Lab - For Elective paper Class)