

**Department of Computer Science & Engineering**  
**Kalyani Government Engineering College**  
**Provisional M.Tech. CSE Class Routine Odd Semester 2025-26 w.e.f. 16.07.2025**

DAY	Sem	10.30-11.20	11.20-12.10	12.10-1.00	1.00-1.50	1.50-2.20	2.20-3.10	3.10-4.00	4.00-4.50	4.50-5.40	
MON	PG1		Seminar – Based on literature survey(PGCSE 193) SKM	Advanced Computer Architecture (PGCSE103) SKM		R	Seminar – Based on literature survey(PGCSE 193) SKM	Advanced Programming Lab (PGCSE192) KD			
	PG3	Project – Part 1 (Dissertation I + Defence of Project - I)					Project – Part 1 (Dissertation I + Defence of Project - I)				
TUES	PG1	Advanced Computer Architecture (PGCSE103) SKM				E	Advanced Engineering Mathematics ( PGCSE101) Mrinmoy Saha		R.C. (PGCSE 103) SKM	R.C. (PGCSE 102) SB-II	
	PG3	Data Mining and Data Warehousing (PGCSE 302C) MKP		Project – Part 1 (Dissertation I + Defence of Project - I)			Project – Part 1 (Dissertation I + Defence of Project - I)				
WED	PG1	Advanced Algorithms (PGCSE104) SKA		Advanced Operating System (PGCSE102) SB-II		C	Advanced Engineering Mathematics ( PGCSE101) Sanhita Das				
	PG3	Project – Part 1 (Dissertation I + Defence of Project - I)		Training &Research Methodologies (PGCSE301B) BNC			Project – Part 1 (Dissertation I + Defence of Project - I)			R.C. (PGCSE 301B) BNC	
THUR	PG1		Artificial Neural Networks (PGCSE105A) KD		Advanced Operating System (PGCSE102) SB-II	E	Advanced Operating System (PGCSE102) SB-II	Operating System Lab (PGCSE191) SB-II			
	PG3	Data Mining and Data Warehousing (PGCSE 302C) MKP		R.C. (PGCSE 302C) MKP	Project – Part 1 (Dissertation I + Defence of Project - I)		Training &Research Methodologies (PGCSE301B) BNC				
FRI	PG1		Advanced Algorithms (PGCSE104) SKA		Artificial Neural Networks (PGCSE105A) KD	S	Artificial Neural Networks (PGCSE105A) KD	R.C. (PGCSE1 05A) KD	R.C. (PGCSE 104) SKA	R.C. (PGCSE 101)	
	PG3										
SAT	PG1						S				
	PG3										

Room No: 230

**R.C. = Remedial class**

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 (Member, Routine Committee)

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 (HOD, CSE)