

**Department of CST, IEST Shibpur**  
**Class Routine, B. Tech. 2<sup>nd</sup> Semester, January 2024**

UG 2 <sup>nd</sup> SEM	1 <sup>st</sup> P 9.00-9.55	2 <sup>nd</sup> P 9.55-10.50	3 <sup>rd</sup> P 10.50- 11.45	4 <sup>th</sup> P 11.45- 12.40	5 <sup>th</sup> P 1.50-2.45	6 <sup>th</sup> P 2.45-3.40	7 <sup>th</sup> P 3.40-4.35
MON			CS1201 (Gr II) SKM U513		CS1201 (Gr IV) NG )) L204		
					CS1271 (Arch) SG		
TUE	CS1201 (Arch) SG CSM301	CS1201 (Gr I) SM U413			CS1271 (Gr II) SKM		
		CS1271 (Gr IV) NG					
WED	CS1201 (Gr II) SKM U513				CS1201 (Gr III) SB U613		
THURS	CS1201 (Gr I) SM  U413		CS1201 (Gr III) SB U802		CS1201 (Gr IV) NG U802		
					CS1271 (Gr I) SM		
FRI	CS1201 (Arch) SG CSM301				CS1271 (Gr III) SB		

1. Introduction to Computing (CS1201)
2. Computing Lab (CS1271)

**Department of CST, IEST Shibpur**  
**Class Routine, B. Tech. 4<sup>th</sup> Semester, January 2024**

UG 4 <sup>th</sup> SEM	1 <sup>st</sup> P 9.00-9.55	2 <sup>nd</sup> P 9.55-10.50	3 <sup>rd</sup> P 10.50- 11.45	4 <sup>th</sup> P 11.45- 12.40	5 <sup>th</sup> P 1.50-2.45	6 <sup>th</sup> P 2.45-3.40	7 <sup>th</sup> P 3.40-4.35
MON		CS2203 TP CSD205	CS2204 AS CSD205	CS2271 (GR1) – AM, MK			
				CS2272 (GR2) - BKS, SKM			
TUE		CS2201 AM CSD205	CS2205 AD CSD205	Minor Project (CS2291)			
WED		CS2202 BKS CSD205	CS2203 TP CSD205	CS2204 AS CSD205			
THURS		CS2205 AD CSD205	CS2204 AS CSD205	CS2273 TP, SDB, SB			
FRI		CS2271 (GR2) – AM, AL			CS2202 BKS CSD205	CS2201 AM CSD205	
		CS2272 (GR1) - BKS, MK					

1. Design and Analysis of Algorithms (CS2201)
2. Computer Architecture and Organization-I (CS2202)
3. Programming Paradigms (CS2203)
4. Theory of Computation (CS2204)
5. Introduction to Data Science (CS2205)
6. Algorithm Lab (CS2271)
7. Computer Architecture and Organization Lab (CS2272)
8. Programming Paradigms Lab (CS2273)
9. Minor Project Contd. (CS2291)

**Department of CST, IEST Shibpur**  
**Class Routine, B. Tech. 6<sup>th</sup> Semester, January 2024**

UG 6 <sup>th</sup> SEM	1 <sup>st</sup> P 9.00-9.55	2 <sup>nd</sup> P 9.55-10.50	3 <sup>rd</sup> P 10.50- 11.45	4 <sup>th</sup> P 11.45-12.40	5 <sup>th</sup> P 1.50- 2.45	6 <sup>th</sup> P 2.45-3.40	7 <sup>th</sup> P 3.40-4.35
MON		CS3204 MK MN Dastur		CS3201 MH MN Dastur	CS3273 TP, SDB, AD		
TUE		CS3271 (GR1) – MH, AS			CS3221 MK CSM301		CS3202 AL MN Dastur
		CS3272 (GR2) – AL, SG			CS3223 BKS CSM302		
WED		CS3271 (GR2) – MH, AS			CS3221 MK MN Dastur	CS3203 TP MN Dastur	
		CS3272 (GR1) – AL, SM			CS3223 BKS CSM302		
THURS			CS3201 MH MN Dastur		CS3202 AL MN Dastur		
FRI			CS3203 TP MN Dastur		CS3202 AL MN Dastur	CS3204 MK MN Dastur	

1. Operating Systems (CS3201)
2. Data Communication and Networking (CS3202)
3. Software Engineering (CS3203)
4. Information Security and Cryptography (CS3204)
5. Departmental Elective - II
  - Nature Inspired Computing (CS3221)
  - Computing-in-Memory Architecture (CS3223)
6. Operating Systems Lab (CS3271)
7. Computer Networks Lab (CS3272)
8. Software Engineering Lab (CS3273)

**Department of CST, IEST Shibpur**  
**Class Routine, B. Tech. 8<sup>th</sup> Semester, January 2024**

UG 8 <sup>th</sup> SEM	1 <sup>st</sup> P 9.00-9.55	2 <sup>nd</sup> P 9.55-10.50	3 <sup>rd</sup> P 10.50- 11.45	4 <sup>th</sup> P 11.45- 12.40	5 <sup>th</sup> P 1.50-2.45	6 <sup>th</sup> P 2.45-3.40	7 <sup>th</sup> P 3.40-4.35
MON			CS4225 SG CSM301	CS4261 AD CST Seminar Hall			
			CS4226 AM CSM302				
TUE			CS4201 JS MN Dastur		CS4261 AD CST Seminar Hall		
WED		PROJECT (CS4272)			CS4225 SG CSM301		
					CS4226 AM CST Seminar Hall		
THURS		PROJECT (CS4272)			CS4201 JS CSD205		
FRI		CS4271 JS, AD, NG					

1. Artificial Intelligence (CS4201)
2. Departmental Elective - IV
  - Reconfigurable Computing (CS4225)
  - Quantam Comping (CS4226)
3. Open Elective - I I
  - Data Mining(CS4261)
4. Artificial Intelligence Lab (CS4271)
5. B. Tech. Project/2 (CS4272)
6. Comprehensive Viva (CS4292)

**Department of CST, IEST Shibpur**  
**Class Routine, M. Tech. 2<sup>nd</sup> Semester, January 2024**

PG 2 <sup>nd</sup> SEM	1 <sup>st</sup> P 9.00-9.55	2 <sup>nd</sup> P 9.55-10.50	3 <sup>rd</sup> P 10.50- 11.45	4 <sup>th</sup> P 11.45- 12.40	5 <sup>th</sup> P 1.50-2.45	6 <sup>th</sup> P 2.45-3.40	7 <sup>th</sup> P 3.40-4.35
MON			CS5222 SB CSD206		CS5202 MH CSD206		
TUE			CS5205 SDB CSD206		CS5209 NG CSD206		
WED		CS5222 SB CSD206	CS5261 SKM CSD206		CS5202 MH CSD206		
THURS			CS5209 NG CSD206	CS5205 SDB CSD206	CS5261 SKM CSD206		
FRI							

1. Paper – VI (Departmental Core)

- Real Time Systems (CS5202)

2. Paper – VII (Departmental Core)

- Advanced Database Management System (CS5205)

3. Paper – VIII (Departmental Core)

- Advanced Networking (CS5209)

4. Paper – IX (Departmental Elective)

- Natural Language Processing (CS5222)

5. Paper – X (Open Elective)

- Data Mining and Knowledge Discovery (CS5261)