

**Department of CST, IEST Shibpur**  
**Class Routine, Even Semester, January 2022**  
**B. Tech. 4<sup>th</sup> Semester**

UG4 <sup>th</sup> Sem	9:00 – 9:50	10:00 – 10:50	11:00 – 11:50	12:00 – 12:50	14:30 – 15:20	15:30 – 16:20	16:30 – 17:20
MON	CS2204 MH <a href="https://classroom.google.com/c/NDUxNDkxNjU4OTkz?cjc=xodvc3i">https://classroom.google.com/c/NDUxNDkxNjU4OTkz?cjc=xodvc3i</a>		CS2203 AKL <a href="https://classroom.google.com/c/NDUxNTAwMDU5OTg4">https://classroom.google.com/c/NDUxNTAwMDU5OTg4</a>	CS2202 BKS <a href="https://meet.google.com/dnh-qitd-fkt">meet.google.com/dnh-qitd-fkt</a>	CS2273(G <sub>Y</sub> ) AKL, SDB <a href="https://classroom.google.com/c/NDUxNTAwMDYwMTY5">https://classroom.google.com/c/NDUxNTAwMDYwMTY5</a>		
					MINI PROJECT (G <sub>X</sub> )		
TUES			CS2201 AM	CS2205 JS <a href="https://meet.google.com/amp-wrch-qwh">meet.google.com/amp-wrch-qwh</a>	CS2271(G <sub>X</sub> ) AM, AS		
					CS2272 (G <sub>Y</sub> ) BKS, JS <a href="https://meet.google.com/rff-uemc-dez">meet.google.com/rff-uemc-dez</a>		
WED	CS2204 MH <a href="https://classroom.google.com/c/NDUxNDkxNjU4OTkz?cjc=xodvc3i">https://classroom.google.com/c/NDUxNDkxNjU4OTkz?cjc=xodvc3i</a>		CS2202 BKS <a href="https://meet.google.com/uga-gogt-nke">meet.google.com/uga-gogt-nke</a>				
THURS		CS2201 AM	CS2205 JS <a href="https://meet.google.com/crt-fbjj-sye">meet.google.com/crt-fbjj-sye</a>		MINI PROJECT (G <sub>Y</sub> )		
					CS2273(G <sub>X</sub> ) AKL, AKD <a href="https://classroom.google.com/c/NDUxNTAwMDYwMTY5">https://classroom.google.com/c/NDUxNTAwMDYwMTY5</a>		
FRI		CS2201 AM	CS2203 AKL <a href="https://classroom.google.com/c/NDUxNTAwMDU5OTg4">https://classroom.google.com/c/NDUxNTAwMDU5OTg4</a>		CS2272 (G <sub>X</sub> ) BKS, JS <a href="https://meet.google.com/qtx-enmu-bgw">meet.google.com/qtx-enmu-bgw</a>		
					CS2271 (G <sub>Y</sub> ) AM, AKD		

**Descriptions:**

1. CS2201 : Core Theory – V: Design and Analysis of Algorithm
2. CS2202 : Core Theory – VI: Computer Architecture and Organization – I
3. CS2203 : Core Theory – VII: Programming Paradigms
4. CS2204 : Core Theory – VIII: Theory of Computation
5. CS2205 : Core Theory- IX: Introduction to Data Science
6. CS2271 : Core Lab/Pract – IV: Algorithm Laboratory
7. CS2272 : Core Lab/Pract – V: Computer Architecture and Org. Lab.
8. CS2273 : Core Lab/Pract – VI: Programming Paradigms
9. CS2291 : Core Lab-VII /Minor Proj contd.

**Department of CST, IEST Shibpur**  
**Class Routine, Even Semester, January 2022**  
**B. Tech. 6<sup>th</sup> Semester**

UG 6 <sup>th</sup> Sem	9:00 – 9:50	10:00 – 10:50	11:00 – 11:50	12:00 – 12:50	14:30 – 15:20	15:30 – 16:20	16:30 – 17:20
MON		CS3204 MK <a href="https://meet.google.com/hrd-pjea-duo">https://meet.google.com/hrd-pjea-duo</a>	CS3224 AKD <a href="https://meet.google.com/iuh-rjdn-qox">meet.google.com/iuh-rjdn-qox</a>		CS3201 AD <a href="https://meet.google.com/kwz-wpde-wzc">https://meet.google.com/kwz-wpde-wzc</a>	CS3202 NG	
TUES			CS3204 MK <a href="https://meet.google.com/qrx-uwrr-sza">https://meet.google.com/qrx-uwrr-sza</a>		CS3272 (G <sub>X</sub> ) NG, SG		
					CS3271 (G <sub>Y</sub> ) MH, AD		
WED	CS3203 TP <a href="https://meet.google.com/pdx-hasf-xht">https://meet.google.com/pdx-hasf-xht</a>		CS3201 AD <a href="https://meet.google.com/kwz-wpde-wzc">https://meet.google.com/kwz-wpde-wzc</a>				
THURS			CS3204 MK <a href="https://meet.google.com/seo-npcj-nba">https://meet.google.com/seo-npcj-nba</a>	CS3224 AKD <a href="https://meet.google.com/esf-vbro-deb">meet.google.com/esf-vbro-deb</a>	CS3273 TP, SDB <a href="https://meet.google.com/pdx-hasf-xht">https://meet.google.com/pdx-hasf-xht</a>		
FRI		CS3203 TP <a href="https://meet.google.com/pdx-hasf-xht">https://meet.google.com/pdx-hasf-xht</a>	CS3202 NG		CS3271 (G <sub>X</sub> ) MH, AS		
					CS3272 (G <sub>Y</sub> ) NG, SG		

**Descriptions:**

1. CS3201 : Core Theory – XV: Operating Systems
2. CS3202 : Core Theory – XVI: Data Communication and Computer Network
3. CS3203 : Core Theory – XVII: Software Engineering
4. CS3204 : Core Theory – XVIII: Information Security and Cryptography
5. CS3224 : Core Theory – XIX/ Departmental Elective – II (Graph Theory)
6. CS3271 : Lab – XI: Operating Systems Lab
7. CS3272 : Lab – XII: Computer Network Lab
8. CS3273 : Lab – XIII: Software Engineering Lab

**Department of CST, IEST Shibpur**  
**Class Routine, Even Semester, January 2022**  
**B. Tech. 8<sup>th</sup> Semester**

UG 8 <sup>th</sup> Sem	9:00 – 9:50	10:00 – 10:50	11:00 – 11:50	12:00 – 12:50	14:30 – 15:20	15:30 – 16:20	16:30 – 17:20
MON			CS822/1 SC		CS852/8 SKM, SB meet.google.com/zfz-ckai-idg		
TUES			CS801 SP meet.google.com/hvt-xohr-tov	CS821/8 SKM meet.google.com/yoj-uckc-zbt	CS871 (PROJECT)		
WED		CS871 (PROJECT)					
THURS		CS822/1 SC	HU7801		CS801 SP meet.google.com/hvt-xohr-tov		
FRI		CS851 SP, SC			CS821/8 SKM meet.google.com/aph-qexw-dgr		

1. HU7801 : Humanities
2. CS801 : Artificial Intelligence
3. CS821/8 : Departmental Elective – IV (Computer Vision)
4. CS822/1 : Departmental Elective – V (Big Data Analytics)
5. CS851 : Artificial Intelligence Laboratory
6. CS852/8 : Departmental Elective – IV (Computer Vision Laboratory)
7. CS871 : Project IB
8. CS872 : Comprehensive viva-voce

**Department of CST, IEST Shibpur**  
**Class Routine, Even Semester, January 2022**  
**M. Tech. 2<sup>nd</sup> Semester**

PG 2 <sup>nd</sup> Sem	9:00 – 9:50	10:00 – 10:50	11:00 – 11:50	12:00 – 12:50	14:30 – 15:20	15:30 – 16:20	16:30 – 17:20
MON	CS 5226 SB <a href="https://meet.google.com/ojd-yzaj-jyo">https://meet.google.com/ojd-yzaj-jyo</a>		CS 5201 AS <a href="https://meet.google.com/jkm-ykrp-qea">https://meet.google.com/jkm-ykrp-qea</a>		Research Methodology & Technical Writing (MA 8201)		
TUES	CS 5226 SB <a href="https://meet.google.com/ojd-yzaj-jyo">https://meet.google.com/ojd-yzaj-jyo</a>	CS 5205 SDB			Research Methodology & Technical Writing (MA 8201)		
WED		CS 5209 SG <a href="https://meet.google.com/sun-vckc-hju">meet.google.com/sun-vckc-hju</a>	CS 5264 AM				
THURS		CS 5205 SDB			CS 5264 AM		
FRI	CS 5226 SB <a href="https://meet.google.com/ojd-yzaj-jyo">https://meet.google.com/ojd-yzaj-jyo</a>	CS 5209 SG <a href="https://meet.google.com/sun-vckc-hju">meet.google.com/sun-vckc-hju</a>		CS 5201 AS <a href="https://meet.google.com/jkm-ykrp-qea">https://meet.google.com/jkm-ykrp-qea</a>			

**Descriptions:**

1. CS 5201 : Advanced Operating Systems
2. CS5205 : Advanced Database Management System
3. CS5209 : Advanced Networking
4. CS5226 : Graph Algorithms
5. CS5264 : Computer Control of Industrial Processes