# Department of Computer Science and Engineering
## University of Kalyani
**Tentative Class Schedules of M. Tech Part I 2nd , M.Sc.(CS) Part II 2nd and BTech part I & II 2nd semester for 2024 effective from 06/02/2024**

| Day | Courses | 10.15am — 11.05am | 11.05am — 12.00pm | 12.00pm — 12.55pm | | 1.30pm — 2.25pm | 2.25pm — 3.20pm | 3.20pm — 4.15pm | 4.15pm — 5.10pm |
|---|---|---|---|---|---|---|---|---|---|
| Mon | M.Tech Sem II | | CSE 201 (KM) | CSE 201 (KM) | | CSE 203 (DS) | CSE 203 (DS) | | |
| | MCA Sem II | | | | | | | | |
| | M.Sc.(CS) Sem II | | | | | | | | |
| | M.Sc.(CS) Sem IV | MCS 413 (RK) | MCS 413 (RK) | MCS 413 (RK) | | MCS 402 (DS) | MCS 402 (DS) | MCS 401 (DS) | MCS 401 (DS) |
| | M.Sc.(DS) Sem II | | | | | | | | |
| | B.Tech. Sem II | | IT 201 (JKM) | IT 201 (JKM) | | CH 201 (APC) | CH 201 (APC) | | |
| | B.Tech. Sem IV | CS 401 (JP) | CS 401 (JP) | CS 402 (SM) | | CS 402 (SM) | CS 403 (UB) | CS 403 (UB) | |
| Tue | M.Tech Sem II | CSE 205 (KM/UB) | CSE 205 (KM/UB) | CSE 204 (JKM) | R | CSE 204 (JKM) | CSE 221(all) | CSE 221(all) | CSE 221(all) |
| | MCA Sem II | | | | | | | | |
| | M.Sc.(CS) Sem II | | | | E | | | | |
| | M.Sc.(CS) Sem IV | | | | | | | | |
| | M.Sc.(DS) Sem II | | | | | | | | |
| | B.Tech. Sem II | IT 291 (AS/SK) | IT 291 (AS/SK) | IT 291 (AS/SK) | | MA 201 (SB) | MA 201 (SB) | | |
| | B.Tech. Sem IV | CS 404 (RK) | CS 404 (RK) | MC 401 | E | MC 401 | CS 492 (AS/UB) | CS 492 (AS/UB) | CS 492 (AS/UB) |
| Wed | M.Tech Sem II | CSE 201 (KM) | CSE 201 (KM) | CSE 202 (DS) | | CSE 202 (DS) | CSE 211 (KM/AM/JP) | CSE 211 (KM/AM/JP) | CSE 211 (KM/AM/JP) |
| | MCA Sem II | | | | C | | | | |
| | M.Sc.(CS) Sem II | | | | | | | | |
| | M.Sc.(CS) Sem IV | | | | | | | | |
| | M.Sc.(DS) Sem II | | | | | | | | |
| | B.Tech. Sem II | CH 291 (APC) | CH 291(APC) | CH 291 (APC) | E | HU 201 | HU 201 | HU 291 | HU 291 |
| | B.Tech. Sem IV | CS 402 (AM) | CS 402 (AM) | MC 401 | | MC 401 | HU 401 (MSS) | HU 401 (MSS) | HU 401 (MSS) |
| Thu | M.Tech Sem II | CSE 205 (KM/UB) | CSE 205 (KM/UB) | CSE 202 (DS) | | CSE 202 (DS) | CSE 221 (all) | CSE 221 (all) | CSE 221 (all) |
| | MCA Sem II | | | | S | | | | |
| | M.Sc.(CS) Sem II | | | | | | | | |
| | M.Sc.(CS) Sem IV | | | | | | | | |
| | M.Sc.(DS) Sem II | | | | | | | | |
| | B.Tech. Sem II | | ME 291(DB/JP/SM) | ME 291 (DB/JP/SM) | S | ME 291 (DB/JP/SM) | ME 291 (DB/JP/SM) | | |
| | B.Tech. Sem IV | CS 491 (BB/SM/JP) | CS 491 (BB/SM/JP) | CS 491 (BB/SM/JP) | | CS 404 (RK) | CS 404 (RK) | CS 403 (UB) | CS 403 (UB) |
| Fri | M.Tech Sem II | | CSE 204 (JKM) | CSE 204 (JKM) | | CSE 203 (DS) | CSE 203 (DS) | | |
| | MCA Sem II | | | | | | | | |
| | M.Sc.(CS) Sem II | | | | | | | | |
| | M.Sc.(CS) Sem IV | | | | | MCS 402 (DS) | MCS 402 (DS) | MCS 401 (DS) | MCS 401 (DS) |
| | M.Sc.(DS) Sem II | | | | | | | | |
| | B.Tech. Sem II | | IT 201 (JKM) | IT 201 (JKM) | | MA 201 (SB) | MA 201 (SB) | CH 201 (APC ) | CH 201 (APC ) |
| | B.Tech. Sem IV | CS 401 (JP) | CS 401 (JP) | CS 493 (RK) | | CS 493 (RK) | CS 493(RK) | CS 493 (RK) | |

CSE 201: Soft Computing (KM)
CSE 202: Mobile and Wireless Computing (DS)
CSE 203: Elective I: Cloud Computing (DS)
CSE 204: Elective II: Real Time Systems (JKM)
CSE 205: Elective III: Optical and Sensor Networks (UB) / Digital Image Processing (KM)
CSE 211: Advanced Computing and Communication Lab (UB/DS/KM/AM/JP)
CSE 221: Review Work & Seminar – Students assigned to faculty members.

MCA–201: Design and Analysis of Algorithms (PRS)
MCA–202: Object Oriented Programming (PRS)
MCA-203: Database Management Systems (UB)
MCA–204: Operating Systems (AM/RM)
MCA–205: Scientific Computing (IB)
MCA–211: Object Oriented Programming Laboratory (PRS)
MCA–212: Database Management Systems Lab. (UB)
MCA–213: Scientific Computing Laboratory (SM)
MCA–214: Advanced Programming Laboratory–I (JP)

MCS-GEC–201: CBCS Open Choice Course (RM)
MCS-COR–202: Artificial Intelligence (AM)
MCS-COR–203: Soft Computing (KM)
MCS-COR–204: Formal Languages and Automata Theory (SM)
MCS-COR–205: Introduction to Data Analytics (JP)
MCS-COR–211: Object Oriented Programming Laboratory (SM/RM)
MCS-SEC–212: AI and Data Analytics Laboratory (JP/LK/AM)
MCS-SEC–221: Review Work & Seminar (Distributed among faculty members)

MDS–GEC-201: CBCS Open Choice Course (SM)
MDS–COR-202: Scientific Computing (IB)
MDS–COR-203: Data Warehousing and Data Mining (AM)
MDS–COR-204: Artificial Intelligence (AM)
MDS–DSE-205: Elective – I: Cloud Computing (DS)
MDS–COR-211: Scientific Computing Laboratory (SC)
MDS–COR-212: Data Mining and Visualization Laboratory (JP/AM)
MDS–COR-213: Artificial Intelligence Laboratory (AM/LK)

MCS – 401: Elective – II: Advanced Software Engineering (DS)
MCS – 402: Elective – III: Cloud Computing (DS)
MCS – 413: Advanced Software Lab-II (RK)

B.Tech. Part I 2nd semester
CH 201: Chemistry (APC)

MA 201: Mathematics-II (SB)

IT 201: Programming for Problem Solving (JKM)

HU 201: English (AR)

CH 291: Chemistry Lab (APC)

ME 291: Workshop/Manufacturing Practices (DB/JP/SM)

IT 291: Programming for Problem Solving Lab (AS/SK/JKM)

HU 291: Linguistic Lab (AR)

B.Tech. Part II 2nd semester

CS 401: Discrete Mathematics (JP)

CS 402: Computer Organization & Architecture (AM/SM)

CS 403: Microprocessor & its Applications (UB)

CS 404: Object Oriented Programming (RK )

HU 401: Organizational Behaviour Management (SS)

MC 401: Environmental Science ( SG/SK)

CS 491: Computer Organization & Architecture Lab (BB/SM)

CS 492: Microprocessor & Its Applications Lab (AS/UB)

CS 493: Object Oriented Programming in C++Lab (RK)

*************************** Faculty Members / Scholars/Technical Assistant*****************************
JKM: Prof. Jyostna Kumar Mandal, Department of CSE, KU (
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MR: Moumita Roy, Research Scholar, Dept. of CSE, KU
SK:: Srabanti Kundu, Research Scholar, Dept. of CSE, KU
AS: Shri Anup Sarkar, Technical Assistant, Dept. of CSE, KU
APC : Prof Ashok Prosun Chottopadhayay, Dept. Chemistry, KU
RK: Rathnesh Kumar, Guest faculty
BB: Bhaskar Biswas ,Guest faculty
SS: Sanjoy Sarkar, Guest Faculty
SB: Suhas Basu Guest Faculty
APC: Prof. Asok Prasun Chattopadhyay
DB: Dhiman Biswas, Guest Faculty
SG: Somdeep Ghosh, Guest Faculty
SK: Sushmita Karmakar, Guest Faculty