

Indian Institute of Technology Bhubaneswar

Class Time Table, School of Electrical and Computer Sciences, Autumn-2024-25

BTech in Computer Science Engineering (CSE), MTech in Computer Science Engineering, Dual Degree Day | Programme | Semester | 8:00 - 8:55 | 9:00 - 9:55 | 10:00 - 10:55 13:30 - 14:25 11:00 - 11:55 Data Structures (DS) (CS2L004) [Abbik Jana (AJ)] Breadth-1 / Breadth-1 / Discrete Structures (DM) (CS2L001) [Joy Chandra Mukherjee (JCM)] Lunch-Break (SECS-318) (SECS-318) 122M/121S/123S 122M/121S/123S Minor Minor troduction to Bioscience and Technology (IBS) (ID2L002) [Dr. Anasuya Roychowdhury and Dr. Soumendra Ranal roject- Part 1 [CS4D001] [P. L. Bera] COA COA FLAT FLAT OS Lab BTech Fifth ntroduction to Electronics (IE) (EC2L001) [Dr. Nijwm Wary] Lunch-Break Lateral -2 Lateral -2 1245 1245 1245 1245 A-209 gnal and Systems (SS) (EC2L002) [Dr. Himanshu Pramod Padole (HPP)] DCVD (AP MEAL (MS Elective-A (DIC) / Project- Elective-A (DIC) Data Structures (DS) Lab (CS2P002) [Abhik Jana (AJ)] Elective-4: Sevent Compiler Lab (A-209) Open Elective troduction to Electronics (IE) Lab (EC2P001) [Dr. Avan Palchaudhuri (AP)] Mathematical Foundations of AI (MFAI) (CS6L029) [Manoranian L27M L17M Part-1 Project- Part-1 ignal and Systems (SS) Lab (EC2P002) [Dr. Himanshu Pramod Padole (HPP) | Satpathy (MS)] Elective-A (DIC) / Project-DCVD (AP) MFAI (MS) Elective-A (DIC) Onen Flective Onen Elective Dual Compiler Lab (A-209) Lunch-Break Seventh L27M L17M Part-1 Project- Part-1 itical Thinking [HS2L018] [Dr. R. Venkataraghavan] (L10S) CS Lab MFAI (MS) ntrepreneurship and Small Business Management [ID2L004] [Dr. Elective-A (DIC) Elective-A (DIC) itakanta Panda](L11S) A-109 L17M ternational Business [HS2L001] [Dr. Avishek Bhandaril(L13S) CS Lab DCVD (AP) MEAL (MS Flective-A (DIC) Elective-A (DIC) ntroduction to Economics [HS2L007] [Dr. Madhusmita Dash] (L145 M Tech (CSE First Lunch-Break Mathematical Methods-I (MM-I) (MA6L001) A-109 L17M L17M L17M troduction to Philosophy [HS2L009] [Dr. Sreetama Mishra] (L15S) CS Lab MFAI (MS Elective-A (DIC) Elective-A (DIC) Aacroeconomics and Business Environment [HS2L008] [Dr. Nihar Rani M Tech (AI) Lunch-Break enal(L16S) A-109 L17M L17M Social Psychology [HS2L003][Dr. Anamitra Basu & Dr. Aparna Pandey] DM SS Third Lunch-Break R22M R22M (SECS-318) (SECS-318) LBC 103/104 Speaking and Presentation [HS2L002] [Dr. Swathi Krishna & Dr. Data Intensive Computations (R04S) readth-3 / Breadth-3 unyashree Panda] (L19S) Applied Probability and Linear Algebra (R23S) BTech Fifth Lunch-Break Lateral -2 Lateral-2 Dynamics of Linear Systems (R24S) Minor BTech in Computer Science & Engineering, Fifth Semester MM-I Compile Compiler IML (AKN) MM-I Engineering Design Optimization (R26S) - OPEN ELECTIVE SLOT Seventh Lunch-Break ormal Languages and Automata Theory (FLAT) (CS3L001) [A K Ojha (AKO L28S L285 L17M + C R Subramanian (CRS) recision and Micro Manufacturing (R28S) SF Lab1 Compile Compiler IML (AKN) Computer Organization and Architecture (COA)(CS3L002) [Debi Prasanna Dual Degree Seventh Lunch-Break Computer Science & Engineering (Seventh Semester)
Compiler Design (CD) (CS4L001) [Srinivas Pinisetty (SP)] Sahoo (DPS) A-109 L285 L285 L17M Operating System (OS) (CS3L005) [Debi Prosad Dogra (DPD)] IML (AKN) ompiler Design Laboratory (CD Lab) [CS4P001] [Srinivas Pinisetty (SP)] Lunch-Break L17M rasanna Sahoo (DPS)1 dvanced Algorithms (AA) (CS6L007) [Manas Jvoti Kashvan (MJK)] SF Lab1 IML (AKN) MM-I MM-I perating System (OS) Laboratory (CS3P003) [Debi Prosad Dogra (DPD)] Networks and System Security (NSS) (CS6L002) [Sudipta Saha (SS)] M Tech (CSE) First Lunch-Breal A-109 L17M L235 L23S Breadth 3: MLAI Lab IML (AKN) MM-I MM-I M Tech (AI) First Lunch-Break Satpathy (MS)] SECS-210 L17M SS IE Lab Environomics [HS3L002] [Dr. Sayel Basel](L115) DM Lunch-Breal Ethics and Epics[HS4L015] [Dr. Richa Shukla](L13S) (SECS-318) (SECS-318) (SECS-318) L22M SECS 104/109 ciction and Social Change [HS3L009] [Dr. Swathy Krishna S1(1145) Information Theory and Coding (ITC) (ECGL003) [Siddbartha S. Borkotoky FLAT COA Lab FLAT Introduction to Indian Philosophy [HS3L005][Dr. Sreetama Mishra] (L15S) (SSB)] BTech Fifth Breadth-3 / Minor Breadth-3 / Minor Lunch-Break SECS-318 SECS-318 stroduction to Stock Market and Trading [HS3L008] [Dr. Naresh Chandra AIS (SG MFAI (MS) MM-I MM-I IML (AKN) DCVD (AP) Compiler Managerial Economics [HS3L003] [Dr. Avishek Bhandari](L18S) L17M L17M L24S L23S L23S L17M L27M sychology of Well-being [HS4L017] [Dr. Prama Bhattacharya](L19S) roject- Part 1 [CS4D001] IP. L. Beral AIS (SG) MFAI (MS) Compiler IML (AKN) Dual Degree Seventh Lunch-Break roduct Design and Development [ME3L021][Dr. Divyansh Patel](L20S) L17M L17M L24S L17M AIS (SG) MFAI (MS) IML (AKN) ninth Lunch-Break ntroduction to Ocean Dynamics [Dr. Sourav Sil] (L10S) Computer Systems Lab (CS Lab) (CS6P001) [Joy Chandra Mukherjee L17M L17M L17M crocontrollers and Embedded Systems [Dr. Akshay K] (L11S) AIS (SG) MFAI (MS) MM-I MM-I IML (AKN) DCVD (AP Control System Technology [Dr. Olive Ray] (1135) Elective-4: M Tech (CSE) First Lunch-Breal Numerical Techniques [Dr. Sasmita Barik] (L145) **L23S** Applied Thermodynamics [Dr. Amrit B. Sahu+ Dr. Manish Punetha] (L15S) Satpathy (MS)] AIS (SG) MFAI (MS) MM-I MM-I IML (AKN) M Tech (AI) First Lunch-Break Introduction to Machine Learning for Engineers [Dr. Kisor Kumar Sahu] L17M L23S L23S L17M ΙE ΙE Construction Planning and Management [Dr. Tarutal Ghosh Mandal] Third Lunch-Break DS Lab (A-209) R17M **R17M** COA COA OS OS Fifth **BTech** Lunch-Break SECS-31 SECS-318 AA ITC (SSB) NSS (SS) Elective-A (DIC) / Project-Elective-A (DIC) / Lunch-Break **Open Elective** 117M SECS-116 L17M Part-1 Project- Part-1 ITC (SSB) NSS (SS) Elective-A (DIC) / Project-Flective-A (DIC) Dual Degree Seventl Lunch-Break Open Flective (MS) + P. L. Beral L17M SECS-116 L17M Part-1 Project- Part-1 Flective-A (DIC) Elective-A (DIC) Lunch-Break Flective-1 L17M L17M Elective-2: NSS (SS) ITC (SSB) Flective-A (DIC) Elective-A (DIC) M Tech (CSE First Lunch-Breal Mathematical Foundations of AI (MFAI) (CS6L029) [Manoranian L17M SECS-116 L17M L17M L17M Satpathy (MS)1 AA ITC (SSB) NSS (SS) Elective-A (DIC) Elective-A (DIC) M Tech (AI) First Lunch-Break L17M SECS-116 117M Introduction to Machine Learning (IML) (CS6L036) [Ashwini K. Nanda 117M 117M IE(T) Gr 1 /SS(T) - SS(T) - Gr 1/IE(T) Breadth-1 Third Breadth-1 Lunch-Break Mathematical Methods-I (MM-I) (MA6L001) Minor R22M L23S/L24S L23S/L24S RTech OS OS Fifth Lunch-Break SECS-318 DCVD (AP) MTech in Artificial Intelligence & Data Science (First Semester) NSS (SS) Compile ITC (SSB) AIS (SG) Seventl Lunch-Break L28S L25S L27M L17M L17M L27IVI Compile ITC (SSB) ΑΑ AIS (SG) NSS (SS) Dual Degree Lunch-Break 1285 L25S 127M 117M 117M AIS (SG) Lunch-Breal L17M Computer Systems Lab (CS Lab) (CS6P001) [Joy Chandra Mukherje DCVD (AP ITC (SSB) AA AIS (SG NSS (SS M Tech (CSI 1255 127M L17M L17M ITC (SSB) AA AIS (SG) NSS (SS) Seminar-I: [P. L. Bera] M Tech (AI) Lunch-Breal L25S L27M L17M Third Fifth NOTE:

Compiler Design (CD) (CS4L001) [Srinivas Pinisetty (SP)] Compiler Design Laboratory (CD Lab) [CS4P001] [Srinivas Pinisetty (SP)] ndustrial Training Defense [CS4T001] [Ashwini K. Nanda]

Artificial Intelligence Systems (AIS) (CS6L037) [Shreya Ghosh (SG)] troduction to Machine Learning (IML) (CS6L036) [Ashwini K. Nanda

Advanced Algorithms (AA) (CS6L007) [Manas Jvoti Kashvap (MJK)] Networks and System Security (NSS) (CS6L002) [Sudipta Saha (SS)]

Digital CMOS VLSI Design (DCVD) (EC6L066) (Avan Palchaudhuri (AP)1 nformation Theory and Coding (ITC) (EC6L003) [Siddhartha S. Borkotol

Infrastructure Maintenance and Rehabilitation (ROSS)

Chaos in Dynamical Systems (R25S) - OPEN ELECTIVE SLOT

Oual Degree: BTech in Computer Science & Engineering + MTech in

Mathematical Foundations of AI (MFAI) (CS6L029) [Manoranian

Artificial Intelligence Systems (AIS) (CS6L037) [Shrava Ghosh (SG)] ntroduction to Machine Learning (IML) (CS6L036) [Ashwini K. Nanda

Industrial Training Defense [CS4T001] [Ashwini K. Nanda]

Security & Forensics Lab-I (SF Lab-I) (CS6P002) [Manoranian Satpathy

Dual Degree: BTech in Computer Science & Engineering + MTech in Computer Science & Engineering (Nineth Semester)

Mathematical Foundations of AI (MFAI) (CS6L029) [Manoranjan

Artificial Intelligence Systems (AIS) (CS6L037) [Shreva Ghosh (SG)] stroduction to Machine Learning (IML) (CS6L036) [Ashwini K. Nanda

Data Intensive Computations (DIC) (CS6L030) [P. L. Bera]

MTech in Computer Science & Engineering (First Semester)

Advanced Algorithms (AA) (CS6L007) [Manas Jyoti Kashyap (MJK)] Networks and System Security (NSS) (CS6L002) [Sudipta Saha (SS)] Computer Systems Lab (CS Lab) (CS6P001) [Joy Chandra Mukheries

Security & Forensics Lab-I (SF Lab-I) (CS6P002) [Manoranjan Satpath

Artificial Intelligence Systems (AIS) (CS6L037) [Shreva Ghosh (SG)]

Data Intensive Computations (DIC) (CS6L030) (P. I. Bera

Digital CMOS VLSI Design (DCVD) (EC6L066) [Avan Palchaudhuri (AP)]

Information Theory and Coding (ITC) (EC6L003) [Siddhartha S. Borkotoky

Mathematical Foundations of AI (MFAI) (CS6L029) [Manoranjar

Artificial Intelligence Systems (AIS) (CS6L037) [Shreva Ghosh (SG)]. ntroduction to Machine Learning (IML) (CS6L036) [Ashwini K. Nanda

Data Intensive Computations (DIC) (CS6L030) [P. L. Bera]

Machine Learning & Al Lab (MLAI Lab) (CS6P007) [Ram Prasad Padhy

Advanced Algorithms (AA) (CS6L007) [Manas Jvoti Kashvan (MJK)] Networks and System Security (NSS) (CS6L002) [Sudiota Saha (SS)] Wathematical Methods-I (MM-I) (MA6L001)[Prof. T.V. Shekhar+ Prof. A

Information Theory and Coding (ITC) (EC6L003) [Siddhartha S. Borkotoky