# INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, NAGPUR

## Department of Computer Science and Engineering
### Session: July – Dec 2024
### Time Table for Re-End Semester Examination (12/12/2024 to 17/12/2024)

| Date | Time | SLOT | 1st Sem | 3rd Sem | 5th Sem | 7th Sem |
|---|---|---|---|---|---|---|
| 12/12/2024 | 10:00 AM to 1:00 PM | A | Calculus for Engineers (CSE, HCI&GT); Calculus for Data Science (AIML, DSA) | Advanced Probability and Statistics (DSA); Gamification for Learning (HCI&GT) | Technical Communication | Policy Governance and Development; Technical Communication |
| | 2:00 PM to 5:00 PM | B | Environmental Studies (CSE); Introduction to HCI (HCI&GT) | Data Structure with Applications | Applied Linear Algebra | Topics in Artificial Intelligence; Natural Language Understanding & Generation |
| 13/12/2024 | 10:00 AM to 1:00 PM | C | Applied Sciences (CSE); Communication Skills (DSA, HCI&GT) | Computer System Organisation; Computer Architecture and Organisation (HCI&GT); Data Handling and Visualization (DSA) | Database Management Systems | |
| | 2:00 PM to 5:00 PM | D | Computer Programming | Foundations of Computing (AI&ML) | Computer Networks | |
| 14/12/2024 | 10:00 AM to 1:00 PM | | Professional Ethics (DSA) | | Professional Ethics | |
| 16/12/2024 | 10:00 AM to 1:00 PM | E | Electronics Devices and Circuits (CSE); Applied Electronics (AIML) | Discrete Maths and Graph Theory | Theory of Computations (CSE, HCI&GT); Computer Vision Techniques (AI&ML); Machine Learning (DSA) | |
| | 2:00 PM to 5:00 PM | F | Conversational Artificial Intelligence (AIML); Introduction to Data and Analytics (DSA); Mechanics & Graphics (HCI&GT) | Microprocessors & Interfacing | Natural Language Processing (AI&ML); Data Privacy and Security (DSA); Computer Graphics (HCI&GT) | Introduction to Parallel Computing; Distributed Computing Systems |
| 17/12/2024 | 10:00 AM to 1:00 PM | G | Elements of Electrical Engineering (CSE); Artificial Intelligence, Ethics and Society (AIML); Introduction to Gaming (HCI&GT) | Introduction to Object Oriented Programming | Digital Image Processing; Optimization Techniques; Robotics | Computational Finance; Software Testing and Evaluation |
| | 2:00 PM to 5:00 PM | H | | Numerical Methods & Probability Theory; Introduction to Entrepreneurship (AI&ML) | Cloud Computing; Artificial Intelligence (AI&ML, DSA); UI & UX Design (HCI&GT) | Neural Networks and Deep Learning; Human Computer Interaction |

Dr. Aishwarya Ukey
Exam Co-Coordinator, CSE

Dr. Vrinda Yadav
Exam Coordinator, CSE

Dr. Nishat A. Ansari
Head, CSE

CC to:
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2) Associate Dean
3) HOD ECE/Basic Sciences
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