| Name | Agreed? | Global Engineering Challenge | Engineering You're hired | COM1601/6161, Computer Problem Solving & O-O Design SEMESTER 1 | COM1601/6162, Computer Problem Solving & O-O Design, SEMESTER 2 | COM1001, Introduction to Software Engineering, SEMESTER 1 | COM1001, Introduction to Software Engineering, SEMESTER 2 | COM1002, Foundations of Computer Science, SEMESTER 1 | COM1002, Foundations of Computer Science, SEMESTER 2 | COM1003, Java Programming, SEMESTER 1 | COM1003, Java Programming, SEMESTER 2 | COM1005, Machines and Intelligence, SEMESTER 1 | COM1005, Machines and Intelligence, SEMESTER 2 | COM1006, Devices and Networks, SEMESTER 1 | COM1006, Devices and Networks, SEMESTER 2 | COM1008, Web and Internet Technology | COM1009, Introduction to Algorithms and Data Structures | COM2107, Logic in Computer Science | COM2109, Automata, Computation and Complexity, SEMESTER 1 | COM2109, Automata, Computation and Complexity, SEMESTER 2 | COM2008/COM3008, Systems Design and Security | COM2009/3009, Human-Machine Interaction and Robotics | COM2108, Functional Programming | COM2004/3004, Data Driven Computing | COM3105, Advanced Algorithms | COM3001/6009, Modelling and Simulation of Natural Systems | COM3110/4115/6115, Text Processing | COM3190/6116, Theory of Distributed Systems | COM3240/COM6106, Adaptive Intelligence | COM3301, Experiencing Genesys | COM3310, Mainframe Computing | COM3330, Critical Evaluation of Industrial Opinion and Business Strategy | COM3420, Software Hut | COM3501/4501/6501, Computer Security and Forensics | COM3502/4502/6502, Speech Processing | COM3503/4503/6503, 3D Computer Graphics | COM3504/6504, The Intelligent Web | COM3505, The Internet of Things | COM3517/6517, Web Technologies | COM3550, Ambassadors Scheme in Computer Science | COM4506/6506, Testing and Verification in Safety-critical Systems | COM4507/6507, Software and Hardware Verification | COM4509/6509, Machine Learning and Adaptive Intelligence | COM4510/6510, Software Development for Mobile Devices | COM4511/6511, Speech Technology | COM4513/6513, Natural Language Processing | COM4519/6519, Cloud Computing | COM4515/6515, Network Performance Analysis | COM4520/6520, Darwin Project | COM4521/6521, Parallel Computing with Graphical Processing Units (GPU) | COM4525/6534/6535, Genesys | COM6105 Software Engineering for Internet Technology | COM6104 Team Project (SSIT) | COM6XXXa, Fundamental Security Properties and Mechanisms | COM6XXXb, Development of Secure Software | COM6XXXc, Cyber Threat Hunting and Digital Forensics | COM6103 Team Software Project (ACS SLP) | COM6012, Scalable Machine Learning | COM6063, Network and Internetwork Architectures | COM6102, Advanced Java Programming | COM6471, Foundations of Object Oriented Programming | COM6516, Object Oriented Programming and S | COM6655, Professional Issues | COM6905, Research Methods | COMXXX, Data Analy | BIE103, Intro | Sup |
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