

Learn Course Code

INFR111252019-0SV1SEM1
INFR110112019-0SV1SEM2
INFR111692019-0SV1SEM2
INFR111702019-0SV1SEM2
INFR111222019-0SV1SEM2
INFD110022019-0SS1SEM2
INFR110312019-0SV1SEM2
INFR111012019-0SV1SEM1
INFR111562019-0SV1SEM1
INFR110202019-0SV1SEM2
INFR100522019-0SV1SEM2
INFR111802019-0SV1SEM2
INFR090422019-0SV1SEM1
INFR110332019-0SV1SEM2
INFR111602019-0SV1SEM1
INFR110052019-0SV1SEM2
INFR111442019-0SV1SEM1
INFR110942019-0SS1SEM1
INFR110952019-0SS1SEM1
INFR111282019-0SV1SEM2
INFR100652019-0SV1SEM1
INFR110362019-0SV1SEM2
INFR100542019-0SV1SEM1
INFR111022019-0SV1SEM1
INFR110672019-0SV1SEM2
INFR100762019-0SV1SEM1
INFR100742019-0SV1SEM2
INFR110212019-0SV1SEM1
INFR100672019-0SV1SEM2

Course Name

Accelerated Natural Language Processing (2019-2020)[SV1-SEM1]
Advanced Databases (Level 11) (2019-2020)[SV1-SEM2]
Advanced Message-passing Programming (2019-2020)[SV1-SEM2]
Advanced Parallel Techniques (2019-2020)[SV1-SEM2]
Advanced Topics in Foundations of Databases (2019-2020)[SV1-SEM2]
Advanced Vision (2019-2020)[SS1-SEM2]
Advanced Vision (Level 11) (2019-2020)[SV1-SEM2]
Advances in Programming Languages (2019-2020)[SV1-SEM1]
Algorithmic Foundations of Data Science (2019-2020)[SV1-SEM1]
Algorithmic Game Theory and its Applications (2019-2020)[SV1-SEM2]
Algorithms and Data Structures (2019-2020)[SV1-SEM2]
Artificial Intelligence, Present and Future (2019-2020)[SV1-SEM2]
Automated Reasoning (2019-2020)[SV1-SEM1]
Automatic Speech Recognition (2019-2020)[SV1-SEM2]
Bioinformatics 1 (2019-2020)[SV1-SEM1]
Bioinformatics 2 (2019-2020)[SV1-SEM2]
Blockchains and Distributed Ledgers (2019-2020)[SV1-SEM1]
Case Studies in Design Informatics 1 (2019-2020)[SS1-SEM1]
Case Studies in Design Informatics 2 (2019-2020)[SS1-SEM1]
Categories and Quantum Informatics (2019-2020)[SV1-SEM2]
Compiling Techniques (2019-2020)[SV1-SEM1]
Computational Cognitive Neuroscience (2019-2020)[SV1-SEM2]
Computational Cognitive Science (2019-2020)[SV1-SEM1]
Computational Complexity (2019-2020)[SV1-SEM1]
Computer Animation & Visualisation (Level 11) (2019-2020)[SV1-SEM2]
Computer Architecture and Design (2019-2020)[SV1-SEM1]
Computer Communications and Networks (2019-2020)[SV1-SEM2]
Computer Graphics (Level 11) (2019-2020)[SV1-SEM1]
Computer Security (2019-2020)[SV1-SEM2]

INFR100772019-0SS1YR	Computing in the Classroom (2019-2020)[SS1-YR]
INFR111712019-0SV1SEM2	Data Analytics with High Performance Computing (2019-2020)[SV1-SEM2]
INFR110072019-0SV1SEM2	Data Mining and Exploration (2019-2020)[SV1-SEM2]
INFD110032019-0SS1FLEX	Data Science, Technology and Innovation Dissertation (2019-2020)[SS1-FLEX]
INFR111902019-0SS1SEM2	Data Visualisation (2019-2020)[SS1-SEM2]
INFR100702019-0SV1SEM1	Database Systems (2019-2020)[SV1-SEM1]
INFR110902019-0SV1SEM2	Decision Making in Robots and Autonomous Agents (2019-2020)[SV1-SEM2]
INFR111792019-0SV1SEM1	Design and Analysis of Parallel Algorithms (2019-2020)[SV1-SEM1]
INFR080232019-0SV1SEM1	Discrete Mathematics and Mathematical Reasoning (2019-2020)[SV1-SEM1]
INFR111852019-0SS1FLEX	Dissertation (DSTI - EPCC) (2019-2020)[SS1-FLEX]
INFR111662019-0SS1SB5plus	Dissertation (High Performance Computing) (2019-2020)[SS1-SB5+]
INFR111642019-0SS1SB5plus	Dissertation (HPC with Data Science) (2019-2020)[SS1-SB5+]
INFR110222019-0SV1SEM2	Distributed Systems (Level 11) (2019-2020)[SV1-SEM2]
INFR111942019-0SS1YR	Doing Research in Natural Language Processing (2019-2020)[SS1-YR]
INFR110882019-0SV1SEM1	Extreme Computing (2019-2020)[SV1-SEM1]
INFR111292019-0SV1SEM2	Formal Verification (2019-2020)[SV1-SEM2]
INFR090282019-0SV1SEM2	Foundations of Natural Language Processing (2019-2020)[SV1-SEM2]
INFR111762019-0SV1SEM1	Fundamentals of Data Management (2019-2020)[SV1-SEM1]
INFR111932019-0SS1SEM1	Group Project in Advanced Natural Language Processing (2019-2020)[SS1-SEM1]
INFR111962019-0SS1SEM2	Group Research Project (Biomedical AI) (2019-2020)[SS1-SEM2]
INFR100442019-0SS1YR	Honours Project (Informatics) (2019-2020)[SS1-YR]
INFR111752019-0SV1SEM1	HPC Architectures (2019-2020)[SV1-SEM1]
INFR110172019-0SV1SEM1	Human-Computer Interaction (Level 11) (2019-2020)[SV1-SEM1]
INFR111402019-0SV1SEM1	Image and Vision Computing (2019-2020)[SV1-SEM1]
INFR111922019-0SS1SEM2	Individual Project in Advanced Natural Language Processing (2019-2020)[SS1-SEM2]
INFR111972019-0SS1SB5plus	Individual Research Project (Biomedical AI) (2019-2020)[SS1-SB5+]
INFR080202019-0SV1SEM2	Informatics 1 - Cognitive Science (2019-2020)[SV1-SEM2]
INFR080252019-0SV1SEM1	Informatics 1 - Introduction to Computation (2019-2020)[SV1-SEM1]
INFR080292019-0SV1SEM2	Informatics 1 - Object Oriented Programming (2019-2020)[SV1-SEM2]
INFR080262019-0SV1YR	Informatics 2 - Introduction to Algorithms and Data Structures (2019-2020)[SV1-YR]

INFR080282019-OSV1SEM2	Informatics 2B - Learning (2019-2020)[SV1-SEM2]
INFR080272019-OSV1SEM1	Informatics 2C - Introduction to Computer Systems (2019-2020)[SV1-SEM1]
INFR080192019-OSV1SEM1	Informatics 2C - Introduction to Software Engineering (2019-2020)[SV1-SEM1]
INFR080102019-OSV1SEM2	Informatics 2D - Reasoning and Agents (2019-2020)[SV1-SEM2]
INFR090512019-OSS1SEM1	Informatics Large Practical (2019-2020)[SS1-SEM1]
INFR111472019-OSS1SEM2	Informatics Project Proposal (2019-2020)[SS1-SEM2]
INFR111362019-OSS1SEM1	Informatics Research Review (2019-2020)[SS1-SEM1]
INFR111462019-OSS1SEM2	Internet of Things Systems, Security, and the Cloud (IoTSSC) (2019-2020)[SS1-SEM2]
INFR111312019-OSV1SEM2	Introduction to Modern Cryptography (2019-2020)[SV1-SEM2]
INFD110012019-OSS1SEM1	Introduction to Practical Programming with Objects (2019-2020)[SS1-SEM1]
INFR111892019-OSV1SEM1	Introduction to Practical Programming with Objects (2019-2020)[SV1-SEM1]
INFR110992019-OSV1SEM1	Introduction to Quantum Computing (2019-2020)[SV1-SEM1]
INFR100592019-OSV1SEM2	Introduction to Theoretical Computer Science (2019-2020)[SV1-SEM2]
INFR090192019-OSV1SEM1	Introduction to Vision and Robotics (2019-2020)[SV1-SEM1]
INFD110052019-OSS1SEM1	Introductory Applied Machine Learning (2019-2020)[SS1-SEM1]
INFR111822019-OSS1SEM1	Introductory Applied Machine Learning (2019-2020)[SS1-SEM1]
INFR111822019-OSS1SEM2	Introductory Applied Machine Learning (2019-2020)[SS1-SEM2]
INFR100692019-OSV1SEM1	Introductory Applied Machine Learning (2019-2020)[SV1-SEM1]
INFR111952019-OSS1SEM1	Issues in Clinical Data Modelling (2019-2020)[SS1-SEM1]
INFR111302019-OSV1SEM1	Machine Learning and Pattern Recognition (2019-2020)[SV1-SEM1]
INFR111322019-OSS1YR	Machine Learning Practical (2019-2020)[SS1-YR]
INFR110972019-OSS1FLEX	Masters Dissertation (Design Informatics) (2019-2020)[SS1-FLEX]
INFR111632019-OSV1SEM1	Message-passing Programming (2019-2020)[SV1-SEM1]
INFR100512019-OSS1FLEX	MInf Project (Part 1) (2019-2020)[SS1-FLEX]
INFR110932019-OSS1FLEX	MInf Project (Part 2) (2019-2020)[SS1-FLEX]
INFR110772019-OSS1SB5plus	MSc Dissertation (Informatics) (2019-2020)[SS1-SB5+]
INFR110792019-OSV1SEM2	Music Informatics (2019-2020)[SV1-SEM2]
INFD110072019-OSV1SEM1	Natural Computing (2019-2020)[SV1-SEM1]
INFR111612019-OSV1SEM1	Natural Computing (2019-2020)[SV1-SEM1]
INFR111572019-OSV1SEM2	Natural Language Understanding, Generation, and Machine Translation (2019-2020)[SV1-SEM2]

INFR111622019-OSV1SEM1	Neural Computation (2019-2020)[SV1-SEM1]
INFR110352019-OSV1SEM2	Neural Information Processing (2019-2020)[SV1-SEM2]
INFR111742019-OSV1SEM1	Numerical Algorithms for High Performance Computing (2019-2020)[SV1-SEM1]
INFR090472019-OSV1SEM2	Operating Systems (2019-2020)[SV1-SEM2]
INFR110242019-OSV1SEM2	Parallel Architectures (Level 11) (2019-2020)[SV1-SEM2]
INFR111682019-OSV1SEM2	Parallel Design Patterns (2019-2020)[SV1-SEM2]
INFR110232019-OSV1SEM2	Parallel Programming Languages and Systems (Level 11) (2019-2020)[SV1-SEM2]
INFD110082019-OSS1SEM1	Performance Modelling (2019-2020)[SS1-SEM1]
INFR110822019-OSV1SEM1	Performance Modelling (Level 11) (2019-2020)[SV1-SEM1]
INFR111672019-OSV1SEM2	Performance Programming (2019-2020)[SV1-SEM2]
INFR111842019-OSS1SEM2	Practical Introduction to High Performance Computing (2019-2020)[SS1-SEM2]
INFR111502019-OSS1SEM1	Principles and Design of IoT Systems (2019-2020)[SS1-SEM1]
INFR111342019-OSV1SEM2	Probabilistic Modelling and Reasoning (2019-2020)[SV1-SEM2]
INFR100222019-OSV1SEM1	Professional Issues (Level 10) (2019-2020)[SV1-SEM1]
INFR111772019-OSV1SEM1	Programming Skills (2019-2020)[SV1-SEM1]
INFR111732019-OSS1YR	Project Preparation (2019-2020)[SS1-YR]
INFR111872019-OSS1SEM2	Quantum Cyber Security (2019-2020)[SS1-SEM2]
INFR110892019-OSV1SEM2	Randomness and Computation (2019-2020)[SV1-SEM2]
INFR110102019-OSV1SEM2	Reinforcement Learning (2019-2020)[SV1-SEM2]
INFR111882019-OSS1SEM1	Research Methods in Security, Privacy, and Trust (2019-2020)[SS1-SEM1]
INFR111862019-OSV1SEM2	Robot Learning and Sensorimotor Control (2019-2020)[SV1-SEM2]
INFR111182019-OSS1SB5plus	Robotics and Autonomous Systems Research Thesis (2019-2020)[SS1-SB5+]
INFR110922019-OSV1SEM1	Robotics: Science and Systems (2019-2020)[SV1-SEM1]
INFR110982019-OSV1SEM1	Secure Programming (2019-2020)[SV1-SEM1]
INFR111242019-OSV1SEM1	Social and Technological Networks (2019-2020)[SV1-SEM1]
INFR110382019-OSV1SEM2	Software Architecture, Process, and Management (Level 11) (2019-2020)[SV1-SEM2]
INFR100642019-OSV1SEM1	Software Design and Modelling (2019-2020)[SV1-SEM1]
INFR111722019-OSV1SEM2	Software Development (2019-2020)[SV1-SEM2]
INFR100572019-OSV1SEM2	Software Testing (2019-2020)[SV1-SEM2]
INFR090322019-OSS1SEM2	System Design Project (2019-2020)[SS1-SEM2]

INFR111452019-0SV1YR	Text Technologies for Data Science (2019-2020)[SV1-YR]
INFR111412019-0SV1SEM2	The Human Factor: Working with Users (2019-2020)[SV1-SEM2]
INFR111782019-0SV1SEM1	Threaded Programming (2019-2020)[SV1-SEM1]
INFR111582019-0SV1SEM1	Usable Security and Privacy (2019-2020)[SV1-SEM1]
INFR111912019-0SS1SB5plus	Work-based Professional Practice in Cyber Security (2019-2020)[SS1-SB5+]