

# Computer Science Lectures 2018–19, Parts IA, IB and II: Overview

**Michaelmas**

**Lent**

**Easter**

## PART IA

10 MWF	Founds CS (12, AM, ASP)	OO Prog(12, ACR)	Algorithms (24, FMS, DW)	Numerical Analysis (12, ABR)
11 TT	Databases (8, TGG)	IntGraph (8, RKM, PR)		Interaction design (8, HG)
11 W				Exam Briefing (1, CKH)
12 MWF	Digital Electronics (12, IJW)	Discrete Maths (12, GWW)	Discrete Maths (12, GWW, FMS) Operating Systems (12, RMM)	SwSecEng (11, ARB)
2 PM	Registration (1, Th RMM)		Machine Learning and Real-world Data (16, Mon Fr: SHT+ )	

## PART IB

9 TT			Comp Theory (12, AMP)	
10 TT	Conc & DistSys (16, AVSM+)			P7 Concepts in Prog Lang (8, AM)
10 MWF	Computer Design (12, SWM)	UnixTools(8, MGK)	Compiler Construction (16, TGG)	Security (12, MGK)
11 TT	P7FGr(8,PB) P7EcLEth(8,RJA)P3Dbas(8,TGG)IntGraph(8,RKM)		P7 Further HCI (8, AFB)	P7 FMLan (8, PJB) , P3 InDe (8, HG)
11 MWF	Found of Datascience (16, DJW)		Computer Networking (20, AWM)	Complexity Theory (12, AD)
12 TT	Semantics of Prog Langs (12, PMS)	Group Proj Brfg (1, AFB+)	Group Project Work Sessions (13)	Project Briefing I (1, TMJ)
12 MWF	Prog in C,C++ (12, NK+)	Computer Design (6, TMJ)	Logic and Proof (12, LP)	Artificial Intelligence (12, MWF SBH)
2 PM		Fri Further Java (5x2hrs, ACR)	TT P7 Prolog (8, MW ACR)	

## PART II

9 MWF	DenotSem (10, AMP)		Diss (1, TMJ)	
9 TT			Comparative Architectures (16, RDM)	
10 TT	Proj Briefg (1, TMJ)Bioinforma (12, PL)LaTex MatLab (2, MGK)		Unit-DSP and DSP+music (16, MGK, AFB)	P7 Concepts in Prog Lang (8, AM)
10 MWF	Unit-NLP (12 SHT+)	Unit-DataScience (12 EJB+)	Optim Compilers (16, TMJ)	HLMC (12, JP, CW)
11 TT	P7FGraph(16, PB) P7EcLEth(8, RJA) Unit-MetaProg(16,NA)		P7 Further HCI (8, AFB) Unit-MobileRobotSystems (16 ASP)	P7 FormalModLang (8, PJB)
11 MWF	Quantum Computing (8, AD) Princ of Communications (16, JAC)		Mobile SenSys. (12, CM) Unit-Adv Graphics (12, RKM)	ML Bayesian Inf (12, SBH)
12 TT	Types (12, NK)		Computer Vision (16, JGD)	Business seminars (8, SAM)
12 MWF	Information Theory (16, JGD)	Bus Stud (8, SAM)	Cryptography (16, MGK)	Advanced Algorithms (12, TMS)
2pm	TT Unit-Cloud Comput(16, EK)Fri Unit-MulticorSemant(8,PMS+)		TT P7 Prolog (8, MW ACR) Unit-Prob andComput(12, TMS)	