

5th September 2019

COMPUTER SCIENCE TRIPOS, PART II 75%

Lectures will be delivered in *Lecture Theatre 2, William Gates Building*, unless otherwise stated
Starting dates are at the beginning of term unless otherwise stated

MICHAELMAS 2019

PROF M. FIORE

Denotational Semantics. M. W. F. 9am (Ten lectures)
Starting 8 Nov.

DR M. G. KUHN

LaTeX and Matlab. M, F 9am (Two lectures, 11 and
14 Oct)

DR T. JONES

Project Briefing II. Th. 10am (One lecture 10
October)

DR P. LIO

Bioinformatics. Tu. Th. 10am (Twelve lectures,
starting 15 October)

DR N KRISHNASWAMI

Types. M. W. F. 11am (Twelve lectures)

PROF J. CROWCROFT

Principles of Communications Tu. Th. 12pm (Sixteen
lectures)

PROF J. G. DAUGMAN

Information Theory. M. W. F. 12pm (Sixteen
lectures)

MR STEWART MCTAVISH

Business Studies. M. W. F. 12pm (Eight lectures,
beginning 18 November)

Units

DR R. K. MANTIUK

Advanced Graphics and Image Processing. M. W. F.
2-3pm (Ten lect + 2 practical)

DR D.J. WISCHIK, DR E. KOCHMAR, DR G. EMERSON

Data Science M. W. F. 10am (Twelve
lectures beginning 8 Nov)

PROF S. TEUFEL, DR P. BUTTERY

Natural Language Processing M. W. F. 10am
(Twelve lectures)

PROF P. SEWELL, DR T. HARRIS

Multicore Semantics and Programming F. 3 - 5pm ,
FW26 (Eight 2 hour lectures)

LENT 2020

DR M. G. KUHN AND OTHERS

Cryptography. M. W. F. 9am. (Sixteen lectures)

DR S. HERBERT

Quantum Computing. Tu. Th. 9am (Sixteen
lectures)

DR T. JONES

Optimising Compilers. M. W. F. 10am (Sixteen
lectures)

PROF A. BERESFORD

How to Write a Dissertation. F. 11am (One
lecture, 14 Feb.)

DR S. B. HOLDEN

MLBayInfer. Tu, Th. 11am (Twelve lectures)

PROF C. MASCOLO

Mobile and Sensor Systems M. W. F. 11am
(Twelve lectures)

STEWART MCTAVISH AND OTHERS

E-Commerce. M. W. F. 11am (Eight lectures
beginning 24 Feb)

PROF J. G. DAUGMAN

Computer Vision. Tu. Th. 12pm (Sixteen
lectures)

DR R. D. MULLINS

Comparative Architectures. M. W. F. 12am
(Sixteen Lectures)

Units

DR E. KALIVIANAKI, DR A. MADHAVAPEDDY

Cloud Computing M, W, F. 3- 4pm (Thirteen
lectures + 2 practicals) LT1

DR A. PROROK

Mobile Robot Systems. Tu. Th. 11 (16
lectures practicals) LT1

DR T. SAUERWALD

Probability and Computation. M.W.F. 2-3pm
(Seventeen lectures and 7 practicals)

PROF G. WINSKEL

Topics in Concurrency. Tu Thurs. 2- 3pm (Sixteen
lectures)

EASTER 2020

DR J. PICHON,

Hoare Logic and Model Checking. M. W. F.
10am (Twelve lectures)

DR T. M. SAUERWALD

Advanced Algorithms M. W. F. 12pm (Twelve
lectures)

STEWART MCTAVISH AND OTHERS

Business Studies Seminars. T.T 12pm (Eight
lectures)

5th September 2019

COMPUTER SCIENCE TRIPOS, PART II 75% continued

DR M. G. KUHN

Digital Signal Processing. Tu. 4-5pm Th 2-3pm (Sixteen lectures)

LENT 2020

Afternoon classes

STAFF

Progress Reports. Th. *or* F. *or* M. *or* Tu. 2 (One session, 6 *or* 7 *or* 10 *or* 11 Feb.) *William Gates Building, various rooms*