Time columns: 08:00, 08:30, 09:00, 09:30, 10:00, 10:30, 11:00, 11:30, 12:00, 12:30, 13:00, 13:30, 14:00, 14:30, 15:00, 15:30, 16:00, 16:30, 17:00, 17:30, 18:00, 18:30

Monday

- 10:00–11:00 — COMSM0025, MAGGS HOUSE 3.21, Wks:1 - 5, 7 - 11, Machine Learning Paradigms, PAF, Seminar
- 11:00–12:00 — EMATM0060, Wks:1 - 5, 7 - 12, Uncertainty Modelling for Intelligent Systems (Online), JL, Lecture
- 12:00–13:00 — COMSM0023, MAGGS HOUSE 3.21, Wks:1 - 5, 7 - 11, Dialogue and Narrative, EDS, Seminar
- 14:00–15:00 — COMSM0022, MAGGS HOUSE 3.21, Wks:1 - 5, 7 - 11, Comp. Logic for AI, PAF, Seminar

Tuesday

- 09:00–10:00 — EMATM0060, QUEENS BLDG 1.40 PUGSLEY, Wks:1 - 5, 7 - 12, Uncertainty Modelling for Intelligent Systems, JL, Lecture
- 11:00–12:00 — COMSM0087, MAGGS HOUSE 3.21, Wks:1 - 5, 7 - 11, Interactive AI Team Project, DS, Seminar
- 16:00–17:00 — COMSM0094, Wks:1 - 5, 7 - 12, Learning, Computation and the Brain - Q&A, LDA,CJH, Lecture

Wednesday

- 10:00–11:00 — COMSM0023, MAGGS HOUSE 3.21, Wks:1 - 5, 7 - 11, Dialogue and Narrative, EDS, Seminar
- 12:00–13:00 — COMSM0025, MAGGS HOUSE 3.21, Wks:1 - 5, 7 - 11, Machine Learning Paradigms, PAF, Seminar

Thursday

- 09:00–10:00 — COMSM0094, Wks:1 - 5, 7 - 12, Learning, Computation and the Brain, LDA,CJH, Lecture
- 11:00–12:00 — EMATM0021, PHYS BLDG G42 POWELL, Wks:1 - 5, 7 - 12, Transport and Mobility Modelling, REW,AFJ, Lecture
- 14:00–15:00 — COMSM0087, MAGGS HOUSE 3.21, Wks:1 - 5, 7 - 11, Interactive AI Team Project, DS, Seminar
- 16:00–17:00 — COMSM0022, MAGGS HOUSE 3.21, Wks:1 - 5, 7 - 11, Comp. Logic for AI, PAF, Seminar

Friday

(no activities)

University of BRISTOL

	08:00	08:30	09:00	09:30	10:00	10:30	11:00	11:30	12:00	12:30	13:00	13:30	14:00	14:30	15:00	15:30	16:00	16:30	17:00	17:30	18:00	18:30

Monday

COMSM0087
QUEENS BLDG 1.7
Wks:13 - 17, 19 - 22, 23 - 24
Interaction Design Project
PEM,AAO
Lecture

Tuesday

EMATM0042
MVB 1.07 PC,MVB 1.08 PC
Wks:15 - 17, 19 - 22, 23
Intelligent Information Systems
WL,KM
Lab/Practical

COMS30050
QUEENS BLDG 1.40 PUGSLEY
Wks:19 - 22, 23 - 24
Applied Data Science
JC,NA,FT

COMS30050
QUEENS BLDG 2.63 VCR,MVB 4.01,QUEENS BLDG 0.103,QUEENS BLDG 0.121 Faculty

COMS30050
MVB 2.11 PC
Wks:13 - 17
Applied Data Science
JC,NA,FT
Lab/Practical

EMATM0004
QUEENS BLDG 1.7
Wks:13 - 17, 19 - 22, 23 - 24
Computational Genomics and Bioinformatics Algorithms
NC

EMATM0042
QUEENS BLDG 1.15 SLT
Wks:13 - 17, 19 - 22, 23 - 24
Intelligent Information Systems
WL,KM
Lecture

Wednesday

Thursday

EMATM0042
Wks:21 - 22
Intelligent Information Systems
WL,KM
Lecture

COMSM0087
QUEENS BLDG 1.58
Wks:13 - 17, 19 - 22, 23 - 24
Interaction Design Project
PEM,AAO
Lecture

COMSM0027
MAGGS HOUSE 3.21
Wks:13 - 17, 19 - 22, 23 - 24
Responsible AI
AJC,null
Seminar

Friday

COMSM0028
MAGGS HOUSE 3.21
Wks:13 - 17, 19 - 22, 23 - 24
Advanced Topics in AI
RS,PAF
Lecture

EMATM0004
MVB 1.08 PC
Wks:13 - 17, 19 - 22, 23 - 24
Computational Genomics and Bioinformatics Algorithms
NC
Lab/Practical