MPhil DIS Lectures Timetable - LT 2024 - v2

Lecture Timetable: Lent 2024

All lectures are taking place at the West Hub, JJ Thomson Avenue, Cambridge

Code	Lecture/Module Name	Room Name
ARC	Advanced Research Computing	East 1
ML	Application of Machine Learning	East 1
Stats	Statistics for Data Science	East 1

Exams/Module Name	Date of Exams	Room Name
Advanced Research Computing	Fri 19th Apr 24: 09:30- 11:30	East 1
Application of Machine Learning	Wed 17th Apr 24: 09:30- 11:30	East 1
Statistics for Data Science	Mon 15th Apr 24: 09:30- 12:30	East 1

Lecture Timetable: Lent 2024

All lectures are taking place at the West Hub, JJ Thomson Avenue, Cambridge

Code	Lecture/Module Name	Room Name
Minor 1	Radioastronomy/SKA	East 1
Minor 2	Medical Imaging	East 1
Minor 3	HEP	East 1
Minor 4	Galactic Archeology	East 1

Jan-24 — Week #1

Time	15th Monday	16th Tuesday	17th Wednesday	18th Thursday	19th Friday
09:00					
09:30					
10:00				ML (1hr): 10 to 11	Stats (1hr): 10 to 11
10:30					
11:00				ARC (1hr): 11 to 12	ML (1hr): 11 to 12
11:30					
12:00					
12:30					
13:00				Research Software Engineering Seminar with CSC students: 1-2pm	
13:30					
14:00				Minor 1 (1hr): 2-3pm	Minor 3 (1hr): 2-3pm
14:30					
15:00				Minor 2 (1hr): 3-4pm	Minor 4 (1hr): 3-4pm
15:30					
16:00					
16:30					
17:00					

Code	Lecture/Module Name	Lecturer Name
ARC	Advanced Research Computing	James Fergusson/Steven Gratton/ Amelia Drew
ML	Application of Machine Learning	Miles Cranmer
Stats	Statistics for Data Science	Chris Moore

Code	Lecture/Module Name	Module Leaders
Minor 1	Radioastronomy/SKA	Eloy de Lera Acedo
Minor 2	Medical Imaging	Lorena Escudero
Minor 3	HEP	Matt Kenzie
Minor 4	Galactic Archeology	Vasily A. Belokurov

Jan-24 — Week #2

Time	22nd Monday	23rd Tuesday	24th Wednesday	25th Thursday	26th Friday
09:00					
09:30					
10:00	ARC (1hr): 10 to 11	ML (1hr): 10 to 11		ML (1hr): 10 to 11	Stats (1hr): 10 to 11
10:30					
11:00	Stats (1hr): 11 to 12	ARC (1hr): 11 to 12	Stats (1hr): 11 to 12	ARC (1hr): 11 to 12	ML (1hr): 11 to 12
11:30					
12:00					
12:30					
13:00				Research Software Engineering Seminar with CSC students: 1-2pm	
13:30					
14:00	Minor 1 (1hr): 2-3pm	Minor 3 (1hr): 2-3pm	Seminar Series 1hr (2-3pm at Maxwell)	Minor 1: 2-3pm	Minor 3 (1hr): 2-3pm
14:30					
15:00	Minor 2 (1hr): 3-4pm	Minor 4 (1hr): 3-4pm		Minor 2 (1hr): 3-4pm	Minor 4 (1hr): 3-4pm
15:30					
16:00					
16:30					
17:00					

Code	Lecture/Module Name	Lecturer Name
ARC	Advanced Research Computing	James Fergusson/Steven Gratton/ Amelia Drew
ML	Application of Machine Learning	Miles Cranmer
Stats	Statistics for Data Science	Chris Moore

Code	Lecture/Module Name	Module Leaders
Minor 1	Radioastronomy/SKA	Eloy de Lera Acedo
Minor 2	Medical Imaging	Lorena Escudero
Minor 3	HEP	Matt Kenzie
Minor 4	Galactic Archeology	Vasily A. Belokurov

Jan-Feb 24 — Week #3

Time	29th Monday	30th Tuesday	31st Wednesday	1st Feb Thursday	2nd Friday
09:00					
09:30					
10:00	ARC (1hr): 10 to 11	ML (1hr): 10 to 11		ML (1hr): 10 to 11	Stats (1hr): 10 to 11
10:30					
11:00	Stats (1hr): 11 to 12	ARC (1hr): 11 to 12	Stats (1hr): 11 to 12	ARC (1hr): 11 to 12	ML (1hr): 11 to 12
11:30					
12:00					
12:30					
13:00				Research Software Engineering Seminar with CSC students: 1-2pm	
13:30					
14:00	Minor 1 (1hr): 2-3pm	Minor 3 (1hr): 2-3pm	Seminar Series 1hr (2-3pm at Maxwell)	Minor 1 (1hr): 2-3pm	Minor 3 (1hr): 2-3pm
14:30					
15:00	Minor 2 (1hr): 3-4pm	Minor 4 (1hr): 3-4pm		Minor 2 (1hr): 3-4pm	Minor 4 (1hr): 3-4pm
15:30					
16:00					
16:30					
17:00					

Code	Lecture/Module Name	Lecturer Name
ARC	Advanced Research Computing	James Fergusson/Steven Gratton/ Amelia Drew
ML	Application of Machine Learning	Miles Cranmer
Stats	Statistics for Data Science	Chris Moore

Code	Lecture/Module Name	Module Leaders
Minor 1	Radioastronomy/SKA	Eloy de Lera Acedo
Minor 2	Medical Imaging	Lorena Escudero
Minor 3	HEP	Matt Kenzie
Minor 4	Galactic Archeology	Vasily A. Belokurov

Feb-24 — Week #4

Time	5th Monday	6th Tuesday	7th Wednesday	8th Thursday	9th Friday
09:00					
09:30					
10:00	ARC (1hr): 10 to 11	ML (1hr): 10 to 11		ML (1hr): 10 to 11	Stats (1hr): 10 to 11
10:30					
11:00	Stats (1hr): 11 to 12	ARC (1hr): 11 to 12	Stats (1hr): 11 to 12	ARC (1hr): 11 to 12	ML (1hr): 11 to 12
11:30					
12:00					
12:30					
13:00				Research Software Engineering Seminar with CSC students: 1-2pm	
13:30					
14:00	Minor 1 (1hr): 2-3pm	Minor 3 (1hr): 2-3pm	Seminar Series 1hr (2-3pm at Maxwell)	Minor 1 (1hr): 2-3pm	Minor 3 (1hr): 2-3pm
14:30					
15:00	Minor 2 (2hr): 3-5pm	Minor 4 (1hr): 3-4pm		Minor 2 (1hr): 3-4pm	Minor 4 (1hr): 3-4pm
15:30					
16:00					
16:30					
17:00					

Code	Lecture/Module Name	Lecturer Name
ARC	Advanced Research Computing	James Fergusson/Steven Gratton/ Amelia Drew
ML	Application of Machine Learning	Miles Cranmer
Stats	Statistics for Data Science	Chris Moore

Code	Lecture/Module Name	Module Leaders
Minor 1	Radioastronomy/SKA	Eloy de Lera Acedo
Minor 2	Medical Imaging	Lorena Escudero
Minor 3	HEP	Matt Kenzie
Minor 4	Galactic Archeology	Vasily A. Belokurov

Feb-24 — Week #5

Time	12th Monday	13th Tuesday	14th Wednesday	15th Thursday	16th Friday
09:00					
09:30					
10:00	ARC (1hr): 10 to 11	ML (1hr): 10 to 11		ML (1hr): 10 to 11	Stats (1hr): 10 to 11
10:30					
11:00	Stats (1hr): 11 to 12	ARC (1hr): 11 to 12	Stats (1hr): 11 to 12	ARC (1hr): 11 to 12	ML (1hr): 11 to 12
11:30					
12:00					
12:30					
13:00				Research Software Engineering Seminar with CSC students: 1-2pm	
13:30					
14:00	Minor 1 (1hr): 2-3pm	Minor 3 (1hr): 2-3pm	Seminar Series 1hr (2-3pm at Maxwell)	Minor 1: 2-3pm	Minor 3 (1hr): 2-3pm
14:30					
15:00	Minor 2 (1hr): 3-4pm	Minor 4 (1hr): 3-4pm		Minor 2 (1hr): 3-4pm	Minor 4 (1hr): 3-4pm
15:30					
16:00					
16:30					
17:00					

Code	Lecture/Module Name	Lecturer Name
ARC	Advanced Research Computing	James Fergusson/Steven Gratton/ Amelia Drew
ML	Application of Machine Learning	Miles Cranmer
Stats	Statistics for Data Science	Chris Moore

Code	Lecture/Module Name	Module Leaders
Minor 1	Radioastronomy/SKA	Eloy de Lera Acedo
Minor 2	Medical Imaging	Lorena Escudero
Minor 3	HEP	Matt Kenzie
Minor 4	Galactic Archeology	Vasily A. Belokurov

Feb-24 — Week #6

Time	19th Monday	20th Tuesday	21st Wednesday	22nd Thursday	23rd Friday
09:00					
09:30					
10:00	ARC (1hr): 10 to 11	ML (1hr): 10 to 11		ML (1hr): 10 to 11	Stats (1hr): 10 to 11
10:30					
11:00	Stats (1hr): 11 to 12	ARC (1hr): 11 to 12	Stats (1hr): 11 to 12	ARC (1hr): 11 to 12	ML (1hr): 11 to 12
11:30					
12:00					
12:30					
13:00				Research Software Engineering Seminar with CSC students: 1-2pm	
13:30					
14:00	Minor 1 (1hr): 2-3pm	Minor 3 (1hr): 2-3pm	Seminar Series 1hr (2-3pm at Maxwell)	Minor 1: 2-3pm	Minor 3 (1hr): 2-3pm
14:30					
15:00	Minor 2 (1hr): 3-4pm	Minor 4 (1hr): 3-4pm		Minor 2 (1hr): 3-4pm	Minor 4 (1hr): 3-4pm
15:30					
16:00					
16:30					
17:00					

Code	Lecture/Module Name	Lecturer Name
ARC	Advanced Research Computing	James Fergusson/Steven Gratton/ Amelia Drew
ML	Application of Machine Learning	Miles Cranmer
Stats	Statistics for Data Science	Chris Moore

Code	Lecture/Module Name	Module Leaders
Minor 1	Radioastronomy/SKA	Eloy de Lera Acedo
Minor 2	Medical Imaging	Lorena Escudero
Minor 3	HEP	Matt Kenzie
Minor 4	Galactic Archeology	Vasily A. Belokurov

Feb - Mar — Week #7

Time	26th Monday	27th Tuesday	28th Wednesday	29th Thursday	1st Mar Friday
09:00					
09:30					
10:00	ARC (1hr): 10 to 11	ML (1hr): 10 to 11		ML (1hr): 10 to 11	Stats (1hr): 10 to 11
10:30					
11:00	Stats (1hr): 11 to 12	ARC (1hr): 11 to 12	Stats (1hr): 11 to 12	ARC (1hr): 11 to 12	ML (1hr): 11 to 12
11:30					
12:00					
12:30					
13:00				Research Software Engineering Seminar with CSC students: 1-2pm	
13:30					
14:00	Minor 1 (1hr): 2-3pm	Minor 3 (1hr): 2-3pm	Seminar Series 1hr (2-3pm at Maxwell)	Minor 1 (1hr): 2-3pm	Minor 3 (1hr): 2-3pm
14:30					
15:00	Minor 2 (2hr): 3-5pm	Minor 4 (1hr): 3-4pm		Minor 2 (1hr): 3-4pm	Minor 4 (1hr): 3-4pm
15:30					
16:00					
16:30					
17:00					

Code	Lecture/Module Name	Lecturer Name
ARC	Advanced Research Computing	James Fergusson/Steven Gratton/ Amelia Drew
ML	Application of Machine Learning	Miles Cranmer
Stats	Statistics for Data Science	Chris Moore

Code	Lecture/Module Name	Module Leaders
Minor 1	Radioastronomy/SKA	Eloy de Lera Acedo
Minor 2	Medical Imaging	Lorena Escudero
Minor 3	HEP	Matt Kenzie
Minor 4	Galactic Archeology	Vasily A. Belokurov

Mar-24 — Week #8

Time	4th Monday	5th Tuesday	6th Wednesday	7th Thursday	8th Friday
09:00					
09:30					
10:00	ARC (1hr): 10 to 11	ML (1hr): 10 to 11		ML (1hr): 10 to 11	Stats (1hr): 10 to 11
10:30					
11:00	Stats (1hr): 11 to 12	ARC (1hr): 11 to 12	Stats (1hr): 11 to 12	ARC (1hr): 11 to 12	ML (1hr): 11 to 12
11:30					
12:00					
12:30					
13:00				Research Software Engineering Seminar with CSC students: 1-2pm	
13:30					
14:00	Minor 1 (1hr): 2-3pm	Minor 3 (1hr): 2-3pm	Seminar Series 1hr (2-3pm at Maxwell)	Minor 1 (1hr): 2-3pm	Minor 3 (1hr): 2-3pm
14:30					
15:00	Minor 2 (2hr): 3-5pm	Minor 4 (1hr): 3-4pm		Minor 2 (1hr): 3-4pm	Minor 4 (1hr): 3-4pm
15:30					
16:00					
16:30					
17:00					

Code	Lecture/Module Name	Lecturer Name
ARC	Advanced Research Computing	James Fergusson/Steven Gratton/ Amelia Drew
ML	Application of Machine Learning	Miles Cranmer
Stats	Statistics for Data Science	Chris Moore

Code	Lecture/Module Name	Module Leaders
Minor 1	Radioastronomy/SKA	Eloy de Lera Acedo
Minor 2	Medical Imaging	Lorena Escudero
Minor 3	HEP	Matt Kenzie
Minor 4	Galactic Archeology	Vasily A. Belokurov

Mar-24 — Week #9

Time	11th Monday	12th Tuesday	13th Wednesday	14th Thursday	15th Friday
09:00					
09:30					
10:00	ARC (1hr): 10 to 11	ML (1hr): 10 to 11			
10:30					
11:00	Stats (1hr): 11 to 12	ARC (1hr): 11 to 12	Stats (1hr): 11 to 12		
11:30					
12:00					
12:30					
13:00					
13:30					
14:00	Minor 1 (1hr): 2-3pm	Minor 3 (1hr): 2-3pm	Seminar Series 1hr (2-3pm at Maxwell)		
14:30					
15:00	Minor 2 (1hr): 3-4pm	Minor 4 (1hr): 3-4pm			
15:30					
16:00					
16:30					
17:00					

Code	Lecture/Module Name	Lecturer Name
ARC	Advanced Research Computing	James Fergusson/Steven Gratton/ Amelia Drew
ML	Application of Machine Learning	Miles Cranmer
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Code	Lecture/Module Name	Module Leaders
Minor 1	Radioastronomy/SKA	Eloy de Lera Acedo
Minor 2	Medical Imaging	Lorena Escudero
Minor 3	HEP	Matt Kenzie
Minor 4	Galactic Archeology	Vasily A. Belokurov

Exams: 3 Major modules

Apr-24

Time	15th Monday	16th Tuesday	17th Wednesday	18th Thursday	19th Friday
09:00					
09:30	Stats Exam (3hrs): 09:30 to 12:30 East 1		ML Exam (2hrs): 09:30 to 11:30am East 1		ARC Exam (2hrs): 09:30 to 11:30am East 1
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					

Code	Lecture/Module Name	Room Name for Exams
ARC	Advanced Research Computing	East 1
ML	Application of Machine Learning	East 1
Stats	Statistics for Data Science	East 1