

Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 29/08/2022)

	Monday 29/08/2022	Tuesday 30/08/2022	Wednesday 31/08/2022	Thursday 01/09/2022	Friday 02/09/2022	Saturday 03/09/2022	Sunday 04/09/2022
08:00	Late Summer Bank Holiday - UAL Closed 08:00-22:00						
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 19/09/2022)

	Monday 19/09/2022	Tuesday 20/09/2022	Wednesday 21/09/2022	Thursday 22/09/2022	Friday 23/09/2022	Saturday 24/09/2022	Sunday 25/09/2022
08:00	Public Holiday - UAL closed 08:00-22:00 Bank Holiday for the State Funeral of Queen Elizabeth II						
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 03/10/2022)

	Monday 03/10/2022	Tuesday 04/10/2022	Wednesday 05/10/2022	Thursday 06/10/2022	Friday 07/10/2022	Saturday 08/10/2022	Sunday 09/10/2022
08:00							
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10:00		Natural Language Processing for the Creative Industries - Part 1 Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCID01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCID01)Natural Language Processing for the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)Staff: FIEBRINK, Rebecca https://moodle.arts.ac.uk/course/view.php?id=71175		Natural Language Processing for the Creative Industries - Part 2 Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCID01)Natural Language Processing for the Creative Industries; CCI_(CCIMACCIF01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCID01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCIF01)Natural Language Processing for the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)Staff: BROAD, Terence https://moodle.arts.ac.uk/course/view.php?id=71175			
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14:00	STEM for Creatives Online Supervised Studio or Workshop Time, 13:30-17:30 Groups: CCI_(CCIMACCID01)STEM for Creatives; CCI_(CCIMSCCID01)STEM for Creatives; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)Staff: BROAD, Terence; BUSBY, Louis https://moodle.arts.ac.uk/course/view.php?id=71172	CCI PG Big Welcome Lecture, 13:30-15:30 Event too large - resources not printed					
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 10/10/2022)

	Monday 10/10/2022	Tuesday 11/10/2022	Wednesday 12/10/2022	Thursday 13/10/2022	Friday 14/10/2022	Saturday 15/10/2022	Sunday 16/10/2022
08:00							
09:00							
10:00		Natural Language Processing for the Creative Industries - Part 1 Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCID01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCID01)Natural Language Processing for the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)Staff: FIEBRINK, Rebecca https://moodle.arts.ac.uk/course/view.php?id=71175		Natural Language Processing for the Creative Industries - Part 2 Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCID01)Natural Language Processing for the Creative Industries; CCI_(CCIMACCIF01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCID01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCIF01)Natural Language Processing for the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)Staff: BROAD, Terence https://moodle.arts.ac.uk/course/view.php?id=71175			
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14:00	STEM for Creatives Online Supervised Studio or Workshop Time, 13:30-17:30 Groups: CCI_(CCIMACCID01)STEM for Creatives; CCI_(CCIMSCCID01)STEM for Creatives; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)Staff: BROAD, Terence; BUSBY, Louis https://moodle.arts.ac.uk/course/view.php?id=71172						
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 17/10/2022)

	Monday 17/10/2022	Tuesday 18/10/2022	Wednesday 19/10/2022	Thursday 20/10/2022	Friday 21/10/2022	Saturday 22/10/2022	Sunday 23/10/2022
08:00							
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10:00		Natural Language Processing for the Creative Industries - Part 1 Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCID01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCID01)Natural Language Processing for the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)Staff: FIEBRINK, Rebecca https://moodle.arts.ac.uk/course/view.php?id=71175		Natural Language Processing for the Creative Industries - Part 2 Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCID01)Natural Language Processing for the Creative Industries; CCI_(CCIMACCIF01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCID01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCIF01)Natural Language Processing for the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)Staff: BROAD, Terence https://moodle.arts.ac.uk/course/view.php?id=71175			
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14:00	STEM for Creatives Online Supervised Studio or Workshop Time, 13:30-17:30 Groups: CCI_(CCIMACCID01)STEM for Creatives; CCI_(CCIMSCCID01)STEM for Creatives; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)Staff: BROAD, Terence; BUSBY, Louis https://moodle.arts.ac.uk/course/view.php?id=71172						
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 24/10/2022)

	Monday 24/10/2022	Tuesday 25/10/2022	Wednesday 26/10/2022	Thursday 27/10/2022	Friday 28/10/2022	Saturday 29/10/2022	Sunday 30/10/2022
08:00							
09:00							
10:00		Natural Language Processing for the Creative Industries - Part 1 Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCID01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCID01)Natural Language Processing for the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)Staff: FIEBRINK, Rebecca https://moodle.arts.ac.uk/course/view.php?id=71175		Natural Language Processing for the Creative Industries - Part 2 Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCID01)Natural Language Processing for the Creative Industries; CCI_(CCIMACCIF01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCID01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCIF01)Natural Language Processing for the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)Staff: BROAD, Terence https://moodle.arts.ac.uk/course/view.php?id=71175			
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14:00	STEM for Creatives Online Supervised Studio or Workshop Time, 13:30-17:30 Groups: CCI_(CCIMACCID01)STEM for Creatives; CCI_(CCIMSCCID01)STEM for Creatives; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)Staff: BROAD, Terence; BUSBY, Louis https://moodle.arts.ac.uk/course/view.php?id=71172						
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 31/10/2022)

	Monday 31/10/2022	Tuesday 01/11/2022	Wednesday 02/11/2022	Thursday 03/11/2022	Friday 04/11/2022	Saturday 05/11/2022	Sunday 06/11/2022
08:00							
09:00							
10:00		Natural Language Processing for the Creative Industries - Part 1 Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCID01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCID01)Natural Language Processing for the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)Staff: FIEBRINK, Rebecca https://moodle.arts.ac.uk/course/view.php?id=71175		Natural Language Processing for the Creative Industries - Part 2 Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCID01)Natural Language Processing for the Creative Industries; CCI_(CCIMACCIF01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCID01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCIF01)Natural Language Processing for the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)Staff: BROAD, Terence https://moodle.arts.ac.uk/course/view.php?id=71175			
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14:00	STEM for Creatives Online Supervised Studio or Workshop Time, 13:30-17:30 Groups: CCI_(CCIMACCID01)STEM for Creatives; CCI_(CCIMSCCID01)STEM for Creatives; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)Staff: BROAD, Terence; BUSBY, Louis https://moodle.arts.ac.uk/course/view.php?id=71172						
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 07/11/2022)

	Monday 07/11/2022	Tuesday 08/11/2022	Wednesday 09/11/2022	Thursday 10/11/2022	Friday 11/11/2022	Saturday 12/11/2022	Sunday 13/11/2022
08:00							
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10:00		Natural Language Processing for the Creative Industries - Part 1 Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCID01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCID01)Natural Language Processing for the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)Staff: FIEBRINK, Rebecca https://moodle.arts.ac.uk/course/view.php?id=71175		Natural Language Processing for the Creative Industries - Part 2 Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCID01)Natural Language Processing for the Creative Industries; CCI_(CCIMACCIF01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCID01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCIF01)Natural Language Processing for the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)Staff: BROAD, Terence https://moodle.arts.ac.uk/course/view.php?id=71175			
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14:00	STEM for Creatives Online Supervised Studio or Workshop Time, 13:30-17:30 Groups: CCI_(CCIMACCID01)STEM for Creatives; CCI_(CCIMSCCID01)STEM for Creatives; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)Staff: BROAD, Terence; BUSBY, Louis https://moodle.arts.ac.uk/course/view.php?id=71172		PG Final Show Briefing Online Supervised Studio or Workshop Time, 14:00-15:00 Event too large - resources not printed				
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 14/11/2022)

	Monday 14/11/2022	Tuesday 15/11/2022	Wednesday 16/11/2022	Thursday 17/11/2022	Friday 18/11/2022	Saturday 19/11/2022	Sunday 20/11/2022
08:00							
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10:00		Natural Language Processing for the Creative Industries - Part 1 Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCID01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCID01)Natural Language Processing for the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)Staff: FIEBRINK, Rebecca https://moodle.arts.ac.uk/course/view.php?id=71175		Natural Language Processing for the Creative Industries - Part 2 Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCID01)Natural Language Processing for the Creative Industries; CCI_(CCIMACCIF01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCID01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCIF01)Natural Language Processing for the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)Staff: BROAD, Terence https://moodle.arts.ac.uk/course/view.php?id=71175			
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14:00	STEM for Creatives Online Supervised Studio or Workshop Time, 13:30-17:30 Groups: CCI_(CCIMACCID01)STEM for Creatives; CCI_(CCIMSCCID01)STEM for Creatives; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)Staff: BROAD, Terence; BUSBY, Louis https://moodle.arts.ac.uk/course/view.php?id=71172						
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 21/11/2022)

	Monday 21/11/2022	Tuesday 22/11/2022	Wednesday 23/11/2022	Thursday 24/11/2022	Friday 25/11/2022	Saturday 26/11/2022	Sunday 27/11/2022
08:00							
09:00							
10:00		Natural Language Processing for the Creative Industries - Part 1 Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCID01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCID01)Natural Language Processing for the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)Staff: FIEBRINK, Rebecca https://moodle.arts.ac.uk/course/view.php?id=71175		Natural Language Processing for the Creative Industries - Part 2 Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCID01)Natural Language Processing for the Creative Industries; CCI_(CCIMACCIF01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCID01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCIF01)Natural Language Processing for the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)Staff: BROAD, Terence https://moodle.arts.ac.uk/course/view.php?id=71175			
11:00							
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14:00	STEM for Creatives Online Supervised Studio or Workshop Time, 13:30-17:30 Groups: CCI_(CCIMACCID01)STEM for Creatives; CCI_(CCIMSCCID01)STEM for Creatives; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)Staff: BROAD, Terence; BUSBY, Louis https://moodle.arts.ac.uk/course/view.php?id=71172						
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 28/11/2022)

	Monday 28/11/2022	Tuesday 29/11/2022	Wednesday 30/11/2022	Thursday 01/12/2022	Friday 02/12/2022	Saturday 03/12/2022	Sunday 04/12/2022
08:00							
09:00							
10:00		Natural Language Processing for the Creative Industries - Part 1 Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCID01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCID01)Natural Language Processing for the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Staff: FIEBRINK,Rebecca https://moodle.arts.ac.uk/course/view.php?id=71175		Natural Language Processing for the Creative Industries - Part 2 Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCID01)Natural Language Processing for the Creative Industries; CCI_(CCIMACCIF01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCID01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCIF01)Natural Language Processing for the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Staff: BROAD,Terence https://moodle.arts.ac.uk/course/view.php?id=71175			
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14:00	STEM for Creatives Online Supervised Studio or Workshop Time, 13:30-17:30 Groups: CCI_(CCIMACCID01)STEM for Creatives; CCI_(CCIMSCCID01)STEM for Creatives; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Staff: BROAD,Terence; BUSBY,Louis https://moodle.arts.ac.uk/course/view.php?id=71172						
15:00					Guest Lecture - Adeoyin Okuboyejo Z Other: Visiting Practitioner Talk, 14:45-16:30 Groups: CCI_BSc Creative Computing CCI_MSc Computing and Creative Industry (Modula)CCI_MSc Creative Computing CCI_MSc Data Science and AI for the Creative Industries(Room: PR, B501-01 Classroom; Staff: AWORANTI,Olubunmi https://ual.cloud.panopto.eu/Panopto/Pages/Viewer.aspx?id=23231d12-d88d-4170-a6c7-af18010bb755		
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 26/12/2022)

	Monday 26/12/2022	Tuesday 27/12/2022	Wednesday 28/12/2022	Thursday 29/12/2022	Friday 30/12/2022	Saturday 31/12/2022	Sunday 01/01/2023
08:00	Public Holiday Boxing Day 08:00-22:00 **Public Holiday**	Public Holiday Christmas Day 08:00-22:00 **Public Holiday**					
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 02/01/2023)

	Monday 02/01/2023	Tuesday 03/01/2023	Wednesday 04/01/2023	Thursday 05/01/2023	Friday 06/01/2023	Saturday 07/01/2023	Sunday 08/01/2023
08:00	Public Holiday - New Year's Day 08:00-22:00						
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 09/01/2023)

	Monday 09/01/2023	Tuesday 10/01/2023	Wednesday 11/01/2023	Thursday 12/01/2023	Friday 13/01/2023	Saturday 14/01/2023	Sunday 15/01/2023
08:00							
09:00							
09:00							
10:00		Artificial Intelligence for the Media - Part 1 Online Supervised Studio or Workshop Time, 09:30-13:30		Artificial Intelligence for the Media - Part 2 Online Lecture, 09:30-13:30			
10:00		Groups: CCI_(CCIMACCID01)Artificial Intelligence for the Media; CCI_(CCIMSCCID01)Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)		Groups: CCI_(CCIMACCID01)Artificial Intelligence for the Media; CCI_(CCIMACCIF01)Artificial Intelligence for the Media; CCI_(CCIMSCCID01)Artificial Intelligence for the Media; CCI_(CCIMSCCIF01)Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Staff: BROAD,Terence; KALAITZIDI,Eirini			
11:00		https://moodle.arts.ac.uk/course/view.php?id=71181		https://moodle.arts.ac.uk/course/view.php?id=71181			
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14:00	Introduction to Data Science Online Supervised Studio or Workshop Time, 13:30-17:30						
14:00	Groups: CCI_(CCIMACCID01)Introduction to Data Science; CCI_(CCIMSCCID01)Introduction to Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Staff: BROAD,Terence						
15:00	https://moodle.arts.ac.uk/course/view.php?id=71178						
15:00			CCI PGR Meet-up (Optional) Z Other: Meeting, 15:15-17:00 Groups: CCI_Graduate Diploma in Creative Computing; CCI_MA Internet Equalities; CCI_MRes Creative Computing; CCI_MSc Creative Computing; CCI_MSc Data Science and AI for the Creative Industries; CCI_Research Programme MPhil; CCI_Research Programme PhD; CCI_Visiting Students (Research); Room: PR_B501-01 Classroom; Staff: GRIERSON,Mick Watch the live stream: https://us1.cloud.panopto.eu/Panopto/Pages/SessionList.aspx?FolderID=441dd5d5d3a46-44ef-ad17-art19010a1d4d Join on Teams: https://teams.microsoft.com/j/team/19%3a4w15fqsQ...				
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 16/01/2023)

	Monday 16/01/2023	Tuesday 17/01/2023	Wednesday 18/01/2023	Thursday 19/01/2023	Friday 20/01/2023	Saturday 21/01/2023	Sunday 22/01/2023
08:00							
09:00							
10:00		Artificial Intelligence for the Media - Part 1 Online Supervised Studio or Workshop Time, 09:30-13:30		Artificial Intelligence for the Media - Part 2 Online Lecture, 09:30-13:30			
10:00		Groups: CCI_(CCIMACCID01)Artificial Intelligence for the Media; CCI_(CCIMSCCID01)Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)		Groups: CCI_(CCIMACCID01)Artificial Intelligence for the Media; CCI_(CCIMACCIF01)Artificial Intelligence for the Media; CCI_(CCIMSCCID01)Artificial Intelligence for the Media; CCI_(CCIMSCCIF01)Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Staff: BROAD,Terence; KALAITZIDI,Eirini			
11:00		https://moodle.arts.ac.uk/course/view.php?id=71181		https://moodle.arts.ac.uk/course/view.php?id=71181			
12:00							
13:00							
14:00	Introduction to Data Science Online Supervised Studio or Workshop Time, 13:30-17:30						
14:00	Groups: CCI_(CCIMACCID01)Introduction to Data Science; CCI_(CCIMSCCID01)Introduction to Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Staff: BROAD,Terence						
15:00	https://moodle.arts.ac.uk/course/view.php?id=71178						
16:00			CCI PGR Meet-up (Optional) Z Other: Meeting, 15:15-17:00 Groups: CCI_Graduate Diploma in Creative Computing; CCI_MA Internet Equalities; CCI_MRes Creative Computing; CCI_MSc Creative Computing; CCI_MSc Data Science and AI for the Creative Industries; CCI_Research Programme MPhil; CCI_Research Programme PhD; CCI_Visiting Students (Research); Room: PR_B501-01 Classroom; Staff: GRIERSON,Mick Watch the live stream: https://lul.cloud.panopto.eu/Panopto/Pages/SessionList.aspx?FolderID=441dd5d3-3a46-44ef-ad17-art19010a1d4d Join on Teams: https://teams.microsoft.com/j/team/19%3a4w15fqsQ...				
17:00							
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21:00							
22:00							

Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 23/01/2023)

	Monday 23/01/2023	Tuesday 24/01/2023	Wednesday 25/01/2023	Thursday 26/01/2023	Friday 27/01/2023	Saturday 28/01/2023	Sunday 29/01/2023
08:00							
09:00							
10:00		Artificial Intelligence for the Media - Part 1 Online Supervised Studio or Workshop Time, 09:30-13:30		Artificial Intelligence for the Media - Part 2 Online Lecture, 09:30-13:30			
10:00		Groups: CCI_(CCIMACCI01)Artificial Intelligence for the Media; CCI_(CCIMSCCI01)Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)		Groups: CCI_(CCIMACCI01)Artificial Intelligence for the Media; CCI_(CCIMACCI01)Artificial Intelligence for the Media; CCI_(CCIMSCCI01)Artificial Intelligence for the Media; CCI_(CCIMSCCI01)Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)			
11:00		https://moodle.arts.ac.uk/course/view.php?id=71181		CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Staff: BROAD,Terence; KALAITZIDI,Eirini			
12:00				https://moodle.arts.ac.uk/course/view.php?id=71181			
13:00							
14:00	Introduction to Data Science Online Supervised Studio or Workshop Time, 13:30-17:30						
14:00	Groups: CCI_(CCIMACCI01)Introduction to Data Science; CCI_(CCIMSCCI01)Introduction to Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Staff: BROAD,Terence						
15:00	https://moodle.arts.ac.uk/course/view.php?id=71178						
16:00			CCI PGR Meet-up (Optional) Z Other: Meeting, 15:15-17:00 Groups: CCI_Graduate Diploma in Creative Computing; CCI_MA Internet Equalities; CCI_MRes Creative Computing; CCI_MSc Creative Computing; CCI_MSc Data Science and AI for the Creative Industries; CCI_Research Programme MPhil; CCI_Research Programme PhD; CCI_Visiting Students (Research); Room: PR_B501-01 Classroom; Staff: GRIERSON,Mick				
17:00			Watch the live stream: https://lul.cloud.panopto.eu/Panopto/Pages/SessionList.aspx?FolderID=441dd5d3-3a46-44ef-ad17-art19010a1d4d Join on Teams: https://teams.microsoft.com/j/team/19%3a4w15fqsQ...				
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 30/01/2023)

	Monday 30/01/2023	Tuesday 31/01/2023	Wednesday 01/02/2023	Thursday 02/02/2023	Friday 03/02/2023	Saturday 04/02/2023	Sunday 05/02/2023
08:00							
09:00							
10:00		Artificial Intelligence for the Media - Part 1 Online Supervised Studio or Workshop Time, 09:30-13:30		Artificial Intelligence for the Media - Part 2 Online Lecture, 09:30-13:30			
10:00		Groups: CCI_(CCIMACCID01)Artificial Intelligence for the Media; CCI_(CCIMSCCID01)Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)		Groups: CCI_(CCIMACCID01)Artificial Intelligence for the Media; CCI_(CCIMACCIF01)Artificial Intelligence for the Media; CCI_(CCIMSCCID01)Artificial Intelligence for the Media; CCI_(CCIMSCCIF01)Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Staff: BROAD,Terence; KALAITZIDI,Eirini			
11:00		https://moodle.arts.ac.uk/course/view.php?id=71181		https://moodle.arts.ac.uk/course/view.php?id=71181			
12:00							
13:00							
14:00	Introduction to Data Science Online Supervised Studio or Workshop Time, 13:30-17:30						
14:00	Groups: CCI_(CCIMACCID01)Introduction to Data Science; CCI_(CCIMSCCID01)Introduction to Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Staff: BROAD,Terence						
15:00	https://moodle.arts.ac.uk/course/view.php?id=71178						
16:00			CCI PGR Meet-up (Optional) Z Other: Meeting, 15:15-17:00 Groups: CCI_Graduate Diploma in Creative Computing; CCI_MA Internet Equalities; CCI_MRes Creative Computing; CCI_MSc Creative Computing; CCI_MSc Data Science and AI for the Creative Industries; CCI_Research Programme MPhil; CCI_Research Programme PhD; CCI_Visiting Students (Research); Room: PR_B501-01 Classroom; Staff: GRIERSON,Mick Watch the live stream: https://lul.cloud.panopto.eu/Panopto/Pages/SessionList.aspx?FolderID=441dd5d3-3a46-44ef-ad17-art19010a1d4d Join on Teams: https://teams.microsoft.com/j/team/19%3a4w15fqsQ...				
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 06/02/2023)

	Monday 06/02/2023	Tuesday 07/02/2023	Wednesday 08/02/2023	Thursday 09/02/2023	Friday 10/02/2023	Saturday 11/02/2023	Sunday 12/02/2023
08:00							
09:00							
10:00		Artificial Intelligence for the Media - Part 1 Online Supervised Studio or Workshop Time, 09:30-13:30		Artificial Intelligence for the Media - Part 2 Online Lecture, 09:30-13:30			
10:00		Groups: CCI_(CCIMACCID01)Artificial Intelligence for the Media; CCI_(CCIMSCCID01)Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)		Groups: CCI_(CCIMACCID01)Artificial Intelligence for the Media; CCI_(CCIMACCIF01)Artificial Intelligence for the Media; CCI_(CCIMSCCID01)Artificial Intelligence for the Media; CCI_(CCIMSCCIF01)Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)			
11:00		https://moodle.arts.ac.uk/course/view.php?id=71181		CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Staff: BROAD,Terence; KALAITZIDI,Eirini			
12:00				https://moodle.arts.ac.uk/course/view.php?id=71181			
13:00							
14:00	Introduction to Data Science Online Supervised Studio or Workshop Time, 13:30-17:30						
14:00	Groups: CCI_(CCIMACCID01)Introduction to Data Science; CCI_(CCIMSCCID01)Introduction to Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Staff: BROAD,Terence						
15:00	https://moodle.arts.ac.uk/course/view.php?id=71178						
16:00			CCI PGR Meet-up (Optional) Z Other: Meeting, 15:15-17:00 Groups: CCI_Graduate Diploma in Creative Computing; CCI_MA Internet Equalities; CCI_MRes Creative Computing; CCI_MSc Creative Computing; CCI_MSc Data Science and AI for the Creative Industries; CCI_Research Programme MPhil; CCI_Research Programme PhD; CCI_Visiting Students (Research); Room: PR_B501-01 Classroom; Staff: GRIERSON,Mick Watch the live stream: https://lul.cloud.panopto.eu/Panopto/Pages/SessionList.aspx?FolderID=441dd5d3-3a46-44ef-ad17-art19010a1d4d Join on Teams: https://teams.microsoft.com/j/team/19%3a44W5FqzQL...				
17:00							
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 13/02/2023)

	Monday 13/02/2023	Tuesday 14/02/2023	Wednesday 15/02/2023	Thursday 16/02/2023	Friday 17/02/2023	Saturday 18/02/2023	Sunday 19/02/2023
08:00							
09:00							
10:00		Artificial Intelligence for the Media - Part 1 Online Supervised Studio or Workshop Time, 09:30-13:30		Artificial Intelligence for the Media - Part 2 Online Lecture, 09:30-13:30			
10:00		Groups: CCI_(CCIMACCID01)Artificial Intelligence for the Media; CCI_(CCIMSCCID01)Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)		Groups: CCI_(CCIMACCID01)Artificial Intelligence for the Media; CCI_(CCIMACCIF01)Artificial Intelligence for the Media; CCI_(CCIMSCCID01)Artificial Intelligence for the Media; CCI_(CCIMSCCIF01)Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Staff: BROAD,Terence; KALAITZIDI,Eirini			
11:00		https://moodle.arts.ac.uk/course/view.php?id=71181		https://moodle.arts.ac.uk/course/view.php?id=71181			
12:00							
13:00							
14:00	Introduction to Data Science Online Supervised Studio or Workshop Time, 13:30-17:30						
14:00	Groups: CCI_(CCIMACCID01)Introduction to Data Science; CCI_(CCIMSCCID01) Introduction to Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Staff: BROAD,Terence						
15:00	https://moodle.arts.ac.uk/course/view.php?id=71178						
16:00			CCI PGR Meet-up (Optional) Z Other: Meeting, 15:15-17:00 Groups: CCI_Graduate Diploma in Creative Computing; CCI_MA Internet Equalities; CCI_MRes Creative Computing; CCI_MSc Creative Computing; CCI_MSc Data Science and AI for the Creative Industries; CCI_Research Programme MPhil; CCI_Research Programme PhD; CCI_Visiting Students (Research); Room: PR_B501-01 Classroom; Staff: GRIERSON,Mick Watch the live stream: https://lul.cloud.panopto.eu/Panopto/Pages/SessionList.aspx?FolderID=441dd5d3-3a46-44ef-ad17-art19010a1d4d Join on Teams: https://teams.microsoft.com/j/team/19%3a44W5FqzQL...				
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 20/02/2023)

	Monday 20/02/2023	Tuesday 21/02/2023	Wednesday 22/02/2023	Thursday 23/02/2023	Friday 24/02/2023	Saturday 25/02/2023	Sunday 26/02/2023
08:00							
09:00							
10:00		Artificial Intelligence for the Media - Part 1 Online Supervised Studio or Workshop Time, 09:30-13:30		Artificial Intelligence for the Media - Part 2 Online Lecture, 09:30-13:30			
10:00		Groups: CCI_(CCIMACCID01)Artificial Intelligence for the Media; CCI_(CCIMSCCID01)Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)		Groups: CCI_(CCIMACCID01)Artificial Intelligence for the Media; CCI_(CCIMSCCID01)Artificial Intelligence for the Media; CCI_(CCIMSCCID01)Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Staff: BROAD,Terence	DSAI Project Support (optional) Z Other: Workshop, 10:00-13:00		
11:00		https://moodle.arts.ac.uk/course/view.php?id=71181		https://moodle.arts.ac.uk/course/view.php?id=71181	Group: CCI_MSc Data Science and AI for the Creative Industries Room: PR_B501-02 Computer Room;Staff: BROAD,Terence		
11:00							
12:00							
12:00							
13:00							
13:00							
14:00	Introduction to Data Science Online Supervised Studio or Workshop Time, 13:30-17:30						
14:00	Groups: CCI_(CCIMACCID01)Introduction to Data Science; CCI_(CCIMSCCID01)Introduction to Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Staff: BROAD,Terence						
15:00	https://moodle.arts.ac.uk/course/view.php?id=71178						
15:00			CCI PGR Meet-up (Optional) Z Other: Meeting, 15:15-17:00				
16:00			Groups: CCI_Graduate Diploma in Creative Computing; CCI_MA Internet Equalities; CCI_MRes Creative Computing; CCI_MSc Creative Computing; CCI_MSc Data Science and AI for the Creative Industries; CCI_Research Programme MPhil; CCI_Research Programme PhD; CCI_Visiting Students (Research); Room: PR_B501-01 Classroom; Staff: GRIERSON,Mick				
16:00			Watch the live stream: https://lul.cloud.panopto.eu/Panopto/Pages/SessionList.aspx?FolderID=441dd5d5-3a46-44ef-ad17-art19010a1d4d Join on Teams: https://teams.microsoft.com/j/team/19%3a44W5FqzQL...				
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 27/02/2023)

	Monday 27/02/2023	Tuesday 28/02/2023	Wednesday 01/03/2023	Thursday 02/03/2023	Friday 03/03/2023	Saturday 04/03/2023	Sunday 05/03/2023
08:00							
09:00							
10:00		Artificial Intelligence for the Media - Part 1 Online Supervised Studio or Workshop Time, 09:30-13:30		Artificial Intelligence for the Media - Part 2 Online Lecture, 09:30-13:30			
10:00		Groups: CCI_(CCIMACCID01)Artificial Intelligence for the Media; CCI_(CCIMSCCID01)Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)		Groups: CCI_(CCIMACCID01)Artificial Intelligence for the Media; CCI_(CCIMACCIF01)Artificial Intelligence for the Media; CCI_(CCIMSCCID01)Artificial Intelligence for the Media; CCI_(CCIMSCCIF01)Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Staff: BROAD,Terence; KALAITZIDI,Eirini	DSAI Project Support (optional) Z Other: Workshop, 10:00-13:00 Group: CCI_MSc Data Science and AI for the Creative Industries Room: PR_B501-02 Computer Room;Staff: BROAD,Terence		
11:00		https://moodle.arts.ac.uk/course/view.php?id=71181		https://moodle.arts.ac.uk/course/view.php?id=71181			
12:00							
13:00							
14:00	Introduction to Data Science Online Supervised Studio or Workshop Time, 13:30-17:30						
14:00	Groups: CCI_(CCIMACCID01)Introduction to Data Science; CCI_(CCIMSCCID01)Introduction to Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Staff: BROAD,Terence						
15:00	https://moodle.arts.ac.uk/course/view.php?id=71178						
16:00			CCI PGR Meet-up (Optional) Z Other: Meeting, 15:15-17:00 Groups: CCI_Graduate Diploma in Creative Computing; CCI_MA Internet Equalities; CCI_MRes Creative Computing; CCI_MSc Creative Computing; CCI_MSc Data Science and AI for the Creative Industries; CCI_Research Programme MPhil; CCI_Research Programme PhD; CCI_Visiting Students (Research); Room: PR_B501-01 Classroom; Staff: GRIERSON,Mick Watch the live stream: https://lul.cloud.panopto.eu/Panopto/Pages/SessionList.aspx?FolderID=441dd5d5-3a46-44ef-ad17-art19010a1d4d Join on Teams: https://teams.microsoft.com/j/team/19%3a4w5fqsQ...				
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 06/03/2023)

	Monday 06/03/2023	Tuesday 07/03/2023	Wednesday 08/03/2023	Thursday 09/03/2023	Friday 10/03/2023	Saturday 11/03/2023	Sunday 12/03/2023
08:00							
09:00							
10:00		Artificial Intelligence for the Media - Part 1 Online Supervised Studio or Workshop Time, 09:30-13:30		Artificial Intelligence for the Media - Part 2 Online Lecture, 09:30-13:30			
10:00		Groups: CCI_(CCIMACCID01)Artificial Intelligence for the Media; CCI_(CCIMSCCID01)Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)		Groups: CCI_(CCIMACCID01)Artificial Intelligence for the Media; CCI_(CCIMSCCID01)Artificial Intelligence for the Media; CCI_(CCIMSCCID01)Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Staff: BROAD,Terence	DSAI Project Support (optional) Z Other: Workshop, 10:00-13:00		
11:00		https://moodle.arts.ac.uk/course/view.php?id=71181			Group: CCI_MSc Data Science and AI for the Creative Industries Room: PR_B501-02 Computer Room;Staff: BROAD,Terence		
11:00							
12:00				https://moodle.arts.ac.uk/course/view.php?id=71181			
12:00							
13:00							
13:00							
14:00	Introduction to Data Science Online Supervised Studio or Workshop Time, 13:30-17:30						
14:00	Groups: CCI_(CCIMACCID01)Introduction to Data Science; CCI_(CCIMSCCID01)Introduction to Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Staff: BROAD,Terence						
15:00	https://moodle.arts.ac.uk/course/view.php?id=71178						
15:00			CCI PGR Meet-up (Optional) Z Other: Meeting, 15:15-17:00				
16:00			Groups: CCI_Graduate Diploma in Creative Computing; CCI_MA Internet Equalities; CCI_MRes Creative Computing; CCI_MSc Creative Computing; CCI_MSc Data Science and AI for the Creative Industries; CCI_Research Programme MPhil; CCI_Research Programme PhD; CCI_Visiting Students (Research); Room: PR_B501-01 Classroom; Staff: GRIERSON,Mick				
16:00			Watch the live stream: https://lul.cloud.panopto.eu/Panopto/Pages/SessionList.aspx?FolderID=441dd5d5d3a46-44ef-ad17-art19010a1d4d Join on Teams: https://teams.microsoft.com/j/team/19%3a4w15fqsQ...				
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 13/03/2023)

	Monday 13/03/2023	Tuesday 14/03/2023	Wednesday 15/03/2023	Thursday 16/03/2023	Friday 17/03/2023	Saturday 18/03/2023	Sunday 19/03/2023
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CCI PGR Meet-up (Optional)
Z Other: Meeting, 15:15-17:00
 Groups: CCI Graduate Diploma in Creative Computing ; CCI MA Internet Equalities ; CCI MRes Creative Computing ; CCI MSc Creative Computing ; CCI MSc Data Science and AI for the Creative Industries ; CCI Research Programme MPhil ; CCI Research Programme PhD ; CCI Visiting Students (Research) ;
 Room: PR_B501-01 Classroom ; Staff: GRIERSON,Mick
 Watch the live stream: <https://lul.cloud.panopto.eu/Panopto/Pages/SessionList.aspx?FolderID=441dd5d3a46-44ef-ad17-eaf9010a104d> Join on Teams: <https://teams.microsoft.com/j/team/19%3a4W5FqsQ...>

Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 03/04/2023)

	Monday 03/04/2023	Tuesday 04/04/2023	Wednesday 05/04/2023	Thursday 06/04/2023	Friday 07/04/2023	Saturday 08/04/2023	Sunday 09/04/2023
08:00					Public Holiday (Good Friday) 08:00-22:00		
09:00					**Public Holiday (Good Friday)** Good Friday		
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 10/04/2023)

	Monday 10/04/2023	Tuesday 11/04/2023	Wednesday 12/04/2023	Thursday 13/04/2023	Friday 14/04/2023	Saturday 15/04/2023	Sunday 16/04/2023
08:00	Public Holiday (Easter Monday) 08:00-22:00 **Public Holiday (Easter Monday)** Easter Monday						
09:00							
09:00							
10:00				Personalisation and Machine Learning - Part 2 Online Lecture, 09:30-13:30			
10:00		Data Science in the Creative Industries Online Supervised Studio or Workshop Time, 10:00-12:00 Groups: CCI_(CCIMACCID01)Data Science in the Creative Industries; CCI_(CCIMSCCID01)Data Science in the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Staff: BROAD,Terence https://moodle.arts.ac.uk/course/view.php?id=71184		Groups: CCI_(CCIMACCID01)Personalisation and Machine Learning; CCI_(CCIMACCIF01)Personalisation and Machine Learning; CCI_(CCIMSCCID01)Personalisation and Machine Learning; CCI_(CCIMSCCIF01)Personalisation and Machine Learning; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Staff: BUSBY Louis; OCTAVIANI,Ulfa https://moodle.arts.ac.uk/course/view.php?id=71187			
11:00							
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15:00		Data Science in the Creative Industries Online Supervised Studio or Workshop Time, 15:00-17:00 Groups: CCI_(CCIMACCID01)Data Science in the Creative Industries; CCI_(CCIMSCCID01)Data Science in the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Staff: BROAD,Terence https://moodle.arts.ac.uk/course/view.php?id=71184	CCI PGR Meet-up (Optional) Z Other: Meeting, 15:15-17:00 Groups: CCI_Graduate Diploma in Creative Computing ; CCI_MA Internet Equalities ; CCI_MRes Creative Computing ; CCI_MSc Creative Computing ; CCI_MSc Data Science and AI for the Creative Industries ; CCI_Research Programme MPhil ; CCI_Research Programme PhD ; CCI_Visiting Students (Research) ; Room: PR_B501-01 Classroom; Staff: GRIERSON,Mick Watch the live stream: https://lul.cloud.panopto.eu/Panopto/Pages/SessionList.aspx?webId=D441d6c5f3a46-44ef-ae17-af19010a1d4d Join on Teams: https://teams.microsoft.com/j/team/19%3a4Wf5Fq5Ql...				
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 17/04/2023)

	Monday 17/04/2023	Tuesday 18/04/2023	Wednesday 19/04/2023	Thursday 20/04/2023	Friday 21/04/2023	Saturday 22/04/2023	Sunday 23/04/2023
08:00							
09:00							
10:00		Data Science in the Creative Industries Online Supervised Studio or Workshop Time, 09:30-13:30		Personalisation and Machine Learning - Part 2 Online Lecture, 09:30-13:30			
10:00		Groups: CCI_(CCIMACCID01)Data Science in the Creative Industries; CCI_ (CCIMSCCID01)Data Science in the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Staff: BROAD,Terence		Groups: CCI_(CCIMACCID01) Personalisation and Machine Learning; CCI_ (CCIMACCF01)Personalisation and Machine Learning; CCI_(CCIMSCCID01) Personalisation and Machine Learning; CCI_ (CCIMSCCF01)Personalisation and Machine Learning; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Staff: BUSBY Louis; OCTAVIANI,Ulfa			
11:00		https://moodle.arts.ac.uk/course/view.php?id=71184		https://moodle.arts.ac.uk/course/view.php?id=71187			
12:00							
13:00							
14:00	Personalisation and Machine Learning - Part 1 Online Supervised Studio or Workshop Time, 13:30-17:30						
14:00	Groups: CCI_(CCIMACCID01) Personalisation and Machine Learning; CCI_ (CCIMSCCID01)Personalisation and Machine Learning; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Staff: BUSBY,Louis						
15:00	https://moodle.arts.ac.uk/course/view.php?id=71187	DS&AI Language Support 2 Other: Workshop, 15:30-16:30 Group: CCI_MSc Data Science and AI for the Creative Industries Room: PR_ B501-03;Classroom; Staff: BERNSTEIN,Dan; BROAD,Terence	CCI PGR Meet-up (Optional) 2 Other: Meeting, 15:15-17:00 Groups: CCI_Graduate Diploma in Creative Computing; CCI_ MA Internet Equalities; CCI_MRes Creative Computing; CCI_ MSc Creative Computing; CCI_MSc Data Science and AI for the Creative Industries; CCI_Research Programme MPhil; CCI_ Research Programme PhD; CCI_Visiting Students (Research); Room: PR_ B501-01; Classroom; Staff: GRIERSON,Mick Watch the live stream: https://lul.cloud.panopto.eu/Panopto/Pages/SessionofLive.aspx?roomId=441dd5d5b3a4644efad17eaf19010a1d4d Join on Teams: https://teams.microsoft.com/j/team/19%3a4w15fqsQ...				
16:00							
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 24/04/2023)

	Monday 24/04/2023	Tuesday 25/04/2023	Wednesday 26/04/2023	Thursday 27/04/2023	Friday 28/04/2023	Saturday 29/04/2023	Sunday 30/04/2023
08:00							
09:00							
10:00		Data Science in the Creative Industries Online Supervised Studio or Workshop Time, 09:30-13:30		Personalisation and Machine Learning - Part 2 Online Lecture, 09:30-13:30			
10:00		Groups: CCI_(CCIMACCID01)Data Science in the Creative Industries; CCI_ (CCIMSCCID01)Data Science in the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Staff: BROAD,Terence		Groups: CCI_(CCIMACCID01) Personalisation and Machine Learning; CCI_ (CCIMACCF01)Personalisation and Machine Learning; CCI_(CCIMSCCID01) Personalisation and Machine Learning; CCI_ (CCIMSCCF01)Personalisation and Machine Learning; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Staff: BUSBY Louis; OCTAVIANI,Ulfa			
11:00		https://moodle.arts.ac.uk/course/view.php?id=71184		https://moodle.arts.ac.uk/course/view.php?id=71187			
12:00							
13:00							
14:00	Personalisation and Machine Learning - Part 1 Online Supervised Studio or Workshop Time, 13:30-17:30						
14:00	Groups: CCI_(CCIMACCID01) Personalisation and Machine Learning; CCI_ (CCIMSCCID01)Personalisation and Machine Learning; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Staff: BUSBY,Louis						
15:00	https://moodle.arts.ac.uk/course/view.php?id=71187						
16:00		DS&AI Language Support 2 Other: Workshop, 15:30-16:30 Group: CCI_MSc Data Science and AI for the Creative Industries Room: PR_ B501-03;Classroom; Staff: BERNSTEIN,Dan; BROAD,Terence	CCI PGR Meet-up (Optional) 2 Other: Meeting, 15:15-17:00 Groups: CCI_Graduate Diploma in Creative Computing; CCI_ MA Internet Equalities; CCI_MRes Creative Computing; CCI_ MSc Creative Computing; CCI_MSc Data Science and AI for the Creative Industries; CCI_Research Programme MPhil; CCI_ Research Programme PhD; CCI_Visiting Students (Research); Room: PR_ B501-03; Classroom; Staff: GRIERSON,Mick Watch the live stream: https://lul.cloud.panopto.eu/Panopto/Pages/SessionList.aspx?FolderID=441dd5d5d-3a46-44ef-ae17-af19010a1d4d Join on Teams: https://teams.microsoft.com/j/team/19%3a44W5FqQL...				
17:00							
18:00					CCI Guest Lecture: Prof. Kakela 17:30-18:30 Event too large - resources not printed		
19:00							
20:00							
21:00							
22:00							

Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 01/05/2023)

	Monday 01/05/2023	Tuesday 02/05/2023	Wednesday 03/05/2023	Thursday 04/05/2023	Friday 05/05/2023	Saturday 06/05/2023	Sunday 07/05/2023
08:00	Public Holiday (May Day) 08:00-22:00 **Public Holiday (May Day)** May Day						
09:00							
09:00							
10:00		Data Science in the Creative Industries Online Supervised Studio or Workshop Time, 09:30-13:30		Personalisation and Machine Learning - Part 2 Online Lecture, 09:30-13:30			
10:00		Groups: CCI_(CCIMACCI01)Data Science in the Creative Industries; CCI_ (CCIMSCCI01)Data Science in the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) Staff: BROAD, Terence		Groups: CCI_(CCIMACCI01) Personalisation and Machine Learning; CC (CCIMACCI01)Personalisation and Machine Learning; CCI_(CCIMSCCI01) Personalisation and Machine Learning; CC (CCIMSCCI01)Personalisation and Machine Learning; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Staff: BUSBY Louis; OCTAVIANI, Ulfa			
11:00		https://moodle.arts.ac.uk/course/view.php?id=71184		https://moodle.arts.ac.uk/course/view.php?id=71187			
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15:00							
16:00	OSAI Language Support 2 Other: Workshop, 15:30-16:30 Group: CCI_MSc Data Science and AI for the Creative Industries; Room: PR_B501-03 Classroom; Staff: BERNSTEIN, Dan; BROAD, Terence		CCI PGR Meet-up (Optional) 2 Other: Meeting, 15:15-17:00 Groups: CCI_Graduate Diploma in Creative Computing; CCI_ MA Internet Equalities; CCI_MRes Creative Computing; CCI_ MSc Creative Computing; CCI_MSc Data Science and AI for the Creative Industries; CCI_Research Programme MPhil; CCI_ Research Programme PhD; CCI_Visiting Students (Research); Room: PR_B501-01 Classroom; Staff: GRIERSON, Mick				
16:00			Watch the live stream: https://lul.cloud.panopto.eu/Panopto/Pages/Sessional.cel.aspx?ModuleID=441d6c5f-3a46-44ef-ae17-art9010a104d Join on Teams: https://teams.microsoft.com/j/team/19%3a4w15fqsQ...				
17:00							
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 08/05/2023)

	Monday 08/05/2023	Tuesday 09/05/2023	Wednesday 10/05/2023	Thursday 11/05/2023	Friday 12/05/2023	Saturday 13/05/2023	Sunday 14/05/2023
08:00	Public Holiday - UAL closed 08:00-22:00 Bank Holiday for the coronation of King Charles III						
09:00							
09:00							
10:00		Data Science in the Creative Industries Online Supervised Studio or Workshop Time, 09:30-13:30		Personalisation and Machine Learning - Part 2 Online Lecture, 09:30-13:30			
10:00		Groups: CCI_(CCIMACCID01)Data Science in the Creative Industries; CCI_(CCIMSCCID01)Data Science in the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) Staff: BROAD,Terence		Groups: CCI_(CCIMACCID01)Personalisation and Machine Learning; CCI_(CCIMACCF01)Personalisation and Machine Learning; CCI_(CCIMSCCID01)Personalisation and Machine Learning; CCI_(CCIMSCCF01)Personalisation and Machine Learning;CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)Staff: BUSBY Louis; OCTAVIANI,Ulfa			
11:00		https://moodle.arts.ac.uk/course/view.php?id=71184		https://moodle.arts.ac.uk/course/view.php?id=71187			
12:00							
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15:00							
16:00			CCI PGR Meet-up (Optional) Z Other: Meeting, 15:15-17:00 Groups: CCI_Graduate Diploma in Creative Computing ; CCI_MA Internet Equalities ; CCI_MRes Creative Computing ; CCI_MSc Creative Computing ; CCI_MSc Data Science and AI for the Creative Industries ; CCI_Research Programme MPhil ; CCI_Research Programme PhD ; CCI_Visiting Students (Research) ; Room: PR_B501-01 Classroom ; Staff: GRIERSON,Mick				
16:00			Watch the live stream: https://ual.cloud.panopto.eu/Panopto/Pages/SessionList.aspx?ModuleID=441d6c5f-3a46-44ef-ad17-art9010a104d Join on Teams: https://teams.microsoft.com/j/team/19%3a4w15fqsQ...				
17:00							
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 15/05/2023)

	Monday 15/05/2023	Tuesday 16/05/2023	Wednesday 17/05/2023	Thursday 18/05/2023	Friday 19/05/2023	Saturday 20/05/2023	Sunday 21/05/2023
08:00							
09:00							
10:00		Data Science in the Creative Industries Online Supervised Studio or Workshop Time, 09:30-13:30		Personalisation and Machine Learning - Part 2 Online Lecture, 09:30-13:30			
10:00		Groups: CCI_(CCIMACCID01)Data Science in the Creative Industries; CCI_ (CCIMSCCID01)Data Science in the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Staff: BROAD,Terence		Groups: CCI_(CCIMACCID01) Personalisation and Machine Learning; CCI_ (CCIMACCIF01)Personalisation and Machine Learning; CCI_(CCIMSCCID01) Personalisation and Machine Learning; CCI_ (CCIMSCCIF01)Personalisation and Machine Learning; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Staff: BUSBY Louis; OCTAVIANI,Ulfa			
11:00		https://moodle.arts.ac.uk/course/view.php?id=71184		https://moodle.arts.ac.uk/course/view.php?id=71187			
12:00							
13:00							
14:00	Personalisation and Machine Learning - Part 1 Online Supervised Studio or Workshop Time, 13:30-17:30						
14:00	Groups: CCI_(CCIMACCID01) Personalisation and Machine Learning; CCI_ (CCIMSCCID01)Personalisation and Machine Learning; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Staff: BUSBY,Louis						
15:00	https://moodle.arts.ac.uk/course/view.php?id=71187	DS&AI Language Support 2 Other: Workshop, 15:30-16:30 Group: CCI_MSc Data Science and AI for the Creative Industries Room: PR_ B501-03;Classroom; Staff: BERNSTEIN,Dan; BROAD,Terence	CCI PGR Meet-up (Optional) 2 Other: Meeting, 15:15-17:00 Groups: CCI_Graduate Diploma in Creative Computing; CCI_ MA Internet Equalities; CCI_MRes Creative Computing; CCI_ MSc Creative Computing; CCI_MSc Data Science and AI for the Creative Industries; CCI_Research Programme MPhil; CCI_ Research Programme PhD; CCI_Visiting Students (Research); Room: PR_ B501-01; Classroom; Staff: GRIERSON,Mick Watch the live stream: https://us1.cloud.panopto.eu/Panopto/Pages/SessionOfLive.aspx?roomId=1411d0c5d-3a46-44ef-af17-af19010a1d4d Join on Teams: https://teams.microsoft.com/j/team/19%3a44Wf5qzQL...				
16:00							
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21:00							
22:00							

Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 22/05/2023)

	Monday 22/05/2023	Tuesday 23/05/2023	Wednesday 24/05/2023	Thursday 25/05/2023	Friday 26/05/2023	Saturday 27/05/2023	Sunday 28/05/2023
08:00							
09:00							
10:00		Data Science in the Creative Industries Online Supervised Studio or Workshop Time, 09:30-13:30		Personalisation and Machine Learning - Part 2 Online Lecture, 09:30-13:30			
10:00		Groups: CCI_(CCIMACCID01)Data Science in the Creative Industries; CCI_ (CCIMSCCID01)Data Science in the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Staff: BROAD,Terence		Groups: CCI_(CCIMACCID01) Personalisation and Machine Learning; CCI_ (CCIMACCF01)Personalisation and Machine Learning; CCI_(CCIMSCCID01) Personalisation and Machine Learning; CCI_ (CCIMSCCF01)Personalisation and Machine Learning; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Staff: BUSBY Louis; OCTAVIANI,Ulfa			
11:00		https://moodle.arts.ac.uk/course/view.php?id=71184		https://moodle.arts.ac.uk/course/view.php?id=71187			
12:00							
13:00							
14:00	Personalisation and Machine Learning - Part 1 Online Supervised Studio or Workshop Time, 13:30-17:30						
14:00	Groups: CCI_(CCIMACCID01) Personalisation and Machine Learning; CCI_ (CCIMSCCID01)Personalisation and Machine Learning; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Staff: BUSBY,Louis						
15:00	https://moodle.arts.ac.uk/course/view.php?id=71187		CCI PGR Meet-up (Optional) Z Other: Meeting, 15:15-17:00 Groups: CCI_Graduate Diploma in Creative Computing; CCI_ MA Internet Equalities; CCI_MRes Creative Computing; CCI_ MSc Creative Computing; CCI_MSc Data Science and AI for the Creative Industries; CCI_Research Programme MPhil; CCI_ Research Programme PhD; CCI_Visiting Students (Research); Room: PR_B501-01 Classroom; Staff: GRIERSON,Mick Watch the live stream: https://us1.cloud.panopto.eu/Panopto/Pages/SessionList.aspx?ModuleID=441dd5d5d-3a46-44ef-ad17-af19010a1d4d Join on Teams: https://teams.microsoft.com/j/team/19%3a4w15fqsQ...				
16:00							
17:00					CCI Guest Lectures - Dr Farragasso, University of Tokyo Z Other: Visiting Practitioner Talk, 17:00-19:00 Groups: CCI_BSc Creative Computing CCI_Graduate Diploma in Creative Computing CCI_MA Internet Equalities CCI_MRes Creative Computing CCI_MSc Computing and Creative Industry (Modular) CCI_MSc Creative Computing CCI_MSc Data Science and AI for the Creative Industries CCI_Research Programme MPhil CCI_Research Programme PhD CCI_Visiting Students (Research); Room: PR_B501-03 Classroom; Staff: AGBO,Norah; IONESCU,Julia; LALIOTI,Vali; VERHOEVEN,Eva Talk Starts at 5.30pm -> 6.30pm.		
18:00							
19:00							
20:00							
21:00							
22:00							

Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 29/05/2023)

	Monday 29/05/2023	Tuesday 30/05/2023	Wednesday 31/05/2023	Thursday 01/06/2023	Friday 02/06/2023	Saturday 03/06/2023	Sunday 04/06/2023
08:00	Public Holiday (Spring Bank Holiday) 08:00-22:00 **Public Holiday (Spring Bank Holiday)** Spring Holiday						
09:00							
09:00							
10:00		Data Science in the Creative Industries Online Supervised Studio or Workshop Time, 09:30-13:30		Personalisation and Machine Learning - Part 2 Online Lecture, 09:30-13:30			
10:00		Groups: CCI_(CCIMACCI01)Data Science in the Creative Industries; CCI_ (CCIMSCCI01)Data Science in the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) Staff: BROAD,Terence		Groups: CCI_(CCIMACCI01) Personalisation and Machine Learning; CC (CCIMACCI01)Personalisation and Machine Learning; CCI_(CCIMSCCI01) Personalisation and Machine Learning; CC (CCIMSCCI01)Personalisation and Machine Learning; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Staff: BUSBY Louis; OCTAVIANI,Ulfa			
11:00		https://moodle.arts.ac.uk/course/view.php?id=71184		https://moodle.arts.ac.uk/course/view.php?id=71187			
12:00							
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15:00							
16:00			CCI PGR Meet-up (Optional) Z Other: Meeting, 15:15-17:00 Groups: CCI_Graduate Diploma in Creative Computing ; CCI_ MA Internet Equalities ; CCI_MRes Creative Computing ; CCI_ MSc Creative Computing ; CCI_MSc Data Science and AI for the Creative Industries ; CCI_Research Programme MPhil ; CCI_ Research Programme PhD ; CCI_Visiting Students (Research) Room: PR_B501-01 Classroom ; Staff: GRIERSON,Mick				
16:00			Watch the live stream: https://lul.cloud.panopto.eu/Panopto/Pages/SessionList.aspx?ModuleID=441d6c5f-3a46-44ef-ae17-art9010a104d Join on Teams: https://teams.microsoft.com/j/team/19%3a4w15fqsQ...				
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 05/06/2023)

	Monday 05/06/2023	Tuesday 06/06/2023	Wednesday 07/06/2023	Thursday 08/06/2023	Friday 09/06/2023	Saturday 10/06/2023	Sunday 11/06/2023
08:00							
09:00							
10:00							
10:00		Data Science in the Creative Industries Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCID01)Data Science in the Creative Industries; CCI_(CCIMSCCID01)Data Science in the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Staff: BROAD, Terence https://moodle.arts.ac.uk/course/view.php?id=71184		Personalisation and Machine Learning - Part 2 Online Lecture, 09:30-13:30 Groups: CCI_(CCIMACCID01)Personalisation and Machine Learning; CCI_(CCIMACCIF01)Personalisation and Machine Learning; CCI_(CCIMSCCID01)Personalisation and Machine Learning; CCI_(CCIMSCCIF01)Personalisation and Machine Learning; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Staff: BUSBY, Louis; OCTAVIANI,Ulfa https://moodle.arts.ac.uk/course/view.php?id=71187			
11:00							
11:00							
12:00							
12:00							
13:00							
13:00							
14:00	Personalisation and Machine Learning - Part 1 Online Supervised Studio or Workshop Time, 13:30-17:30 Groups: CCI_(CCIMACCID01)Personalisation and Machine Learning; CCI_(CCIMSCCID01)Personalisation and Machine Learning; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Staff: BUSBY, Louis https://moodle.arts.ac.uk/course/view.php?id=71187						
14:00							
15:00							
15:00							
16:00			CCI PGR Meet-up (Optional) Z Other: Meeting, 15:15-17:00 Groups: CCI_Graduate Diploma in Creative Computing CCI_MA Internet Equalities; CCI_Mfies Creative Computing; CCI_MSc Creative Computing; CCI_MSc Data Science and AI for the Creative Industries; CCI_Research Programme MPhil; CCI_Research Programme PhD; CCI_Visiting Students (Research); Room: PR_B501-Q1 Classroom; Staff: GRIERSON,Mick Watch the live stream: https://lulcloud.panopto.eu/Panopto/Pages/Sessions/List.aspx?folderID=441ddc5d-3a46-44ef-ad17-af19010a1d4d Join on Teams: https://teams.microsoft.com/join/39%3a4W5FqgQ...				
16:00							
17:00		Apple WWDC Keynote (Optional) Z Other: Meeting, 17:00-19:00 Group: Creative Computing Institute; Room: PR_BB01;Peckham Road Lecture Theatre					
17:00							
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