

Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 28/08/2023)

	Monday 28/08/2023	Tuesday 29/08/2023	Wednesday 30/08/2023	Thursday 31/08/2023	Friday 01/09/2023	Saturday 02/09/2023	Sunday 03/09/2023
08:00	Summer Bank Holiday - UAL CLosed 08:00-22:00 **Public Holiday** Summer Bank Holiday - UAL CLosed						
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 25/09/2023)

	Monday 25/09/2023	Tuesday 26/09/2023	Wednesday 27/09/2023	Thursday 28/09/2023	Friday 29/09/2023	Saturday 30/09/2023	Sunday 01/10/2023
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PG Big Welcome
Lecture, 14:00-15:00
 Event too large - resources not printed

Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 02/10/2023)

	Monday 02/10/2023	Tuesday 03/10/2023	Wednesday 04/10/2023	Thursday 05/10/2023	Friday 06/10/2023	Saturday 07/10/2023	Sunday 08/10/2023
08:00							
09:00							
10:00		STEM for Creatives Seminar, 09:30-12:30 Groups: CCI_MRes Creative Computing (FT Yr 1); CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) Room: GB_G03; Classroom: Staff: BUSBY, Louis; PILLAI, Arav https://moodle.arts.ac.uk/course/view.php?id=79539			Natural Language Processing for the Creative Industries Seminar, 09:30-12:30 Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) Room: GB_G03; Classroom: Staff: BROAD, Terence; FIEBRINK, Rebecca https://moodle.arts.ac.uk/course/view.php?id=79540		
11:00							
12:00							
13:00		Flipped Lecture Seminar (Online), 12:30-13:30 Groups: CCI_MRes Creative Computing (FT Yr 1); CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) https://moodle.arts.ac.uk/course/view.php?id=79539			Flipped Lecture Seminar (Online), 12:30-13:30 Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) https://moodle.arts.ac.uk/course/view.php?id=79540		
14:00							
15:00					Language Development Scheduled Activity, 14:30-16:00 Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) Room: GB_G04; Classroom		
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 09/10/2023)

	Monday 09/10/2023	Tuesday 10/10/2023	Wednesday 11/10/2023	Thursday 12/10/2023	Friday 13/10/2023	Saturday 14/10/2023	Sunday 15/10/2023
08:00							
09:00							
10:00		<p>STEM for Creatives Seminar, 09:30-12:30</p> <p>Groups: CCI_MRes Creative Computing (FT Yr 1); CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03;Classroom;Staff: BUSBY,Louis; PILLAI,Aarav</p> <p>https://moodle.arts.ac.uk/course/view.php?id=79539</p>			<p>Natural Language Processing for the Creative Industries Seminar, 09:30-12:30</p> <p>Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03;Classroom;Staff: BROAD, Terence; FIEBRINK,Rebecca</p> <p>https://moodle.arts.ac.uk/course/view.php?id=79540</p>		
11:00							
12:00							
13:00		<p>Flipped Lecture Seminar (Online), 12:30-13:30</p> <p>Groups: CCI_MRes Creative Computing (FT Yr 1); CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)</p> <p>https://moodle.arts.ac.uk/course/view.php?id=79539</p>			<p>Flipped Lecture Seminar (Online), 12:30-13:30</p> <p>Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)</p> <p>https://moodle.arts.ac.uk/course/view.php?id=79540</p>		
14:00							
15:00					<p>Language Development Scheduled Activity, 14:30-16:00</p> <p>Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G04;Classroom</p>		
16:00			<p>Library Induction for Postgraduate Students Supervised studio or Workshop (Online), 15:00-15:45</p> <p>Event too large - resources not printed</p>				
17:00			<p>CCI-PGR Meet-up (Optional) Scheduled Activity, 16:00-17:30</p> <p>Event too large - resources not printed</p>				
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 16/10/2023)

	Monday 16/10/2023	Tuesday 17/10/2023	Wednesday 18/10/2023	Thursday 19/10/2023	Friday 20/10/2023	Saturday 21/10/2023	Sunday 22/10/2023
08:00							
09:00							
10:00		STEM for Creatives Seminar, 09:30-12:30 Groups: CCI_MRes Creative Computing (FT Yr 1); CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03;Classroom;Staff: BUSBY,Louis; PILLAI,Aarav https://moodle.arts.ac.uk/course/view.php?id=79539			Natural Language Processing for the Creative Industries Seminar, 09:30-12:30 Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03;Classroom;Staff: BROAD, Terence; FIEBRINK,Rebecca https://moodle.arts.ac.uk/course/view.php?id=79540		
11:00							
12:00							
13:00		Flipped Lecture Seminar (Online), 12:30-13:30 Groups: CCI_MRes Creative Computing (FT Yr 1); CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) https://moodle.arts.ac.uk/course/view.php?id=79539			Flipped Lecture Seminar (Online), 12:30-13:30 Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) https://moodle.arts.ac.uk/course/view.php?id=79540		
14:00							
15:00					Language Development Scheduled Activity, 14:30-16:00 Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G04;Classroom		
16:00			CCI PGR Meet-up (Optional) Scheduled Activity, 16:00-17:30 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 23/10/2023)

	Monday 23/10/2023	Tuesday 24/10/2023	Wednesday 25/10/2023	Thursday 26/10/2023	Friday 27/10/2023	Saturday 28/10/2023	Sunday 29/10/2023
08:00							
09:00							
10:00		STEM for Creatives Seminar, 09:30-12:30 Groups: CCI_MRes Creative Computing (FT Yr 1); CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03;Classroom;Staff: BUSBY,Louis; PILLAI,Aarav https://moodle.arts.ac.uk/course/view.php?id=79539			Natural Language Processing for the Creative Industries Seminar, 09:30-12:30 Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03;Classroom;Staff: BROAD, Terence; FIEBRINK,Rebecca https://moodle.arts.ac.uk/course/view.php?id=79540		
11:00							
12:00							
13:00		Flipped Lecture Seminar (Online), 12:30-13:30 Groups: CCI_MRes Creative Computing (FT Yr 1); CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) https://moodle.arts.ac.uk/course/view.php?id=79539			Flipped Lecture Seminar (Online), 12:30-13:30 Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) https://moodle.arts.ac.uk/course/view.php?id=79540		
14:00							
15:00					Language Development Scheduled Activity, 14:30-16:00 Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G04;Classroom		
16:00			CCI PGR Meet-up (Optional) Scheduled Activity, 16:00-17:30 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 30/10/2023)

	Monday 30/10/2023	Tuesday 31/10/2023	Wednesday 01/11/2023	Thursday 02/11/2023	Friday 03/11/2023	Saturday 04/11/2023	Sunday 05/11/2023
08:00							
09:00							
10:00		STEM for Creatives Seminar, 09:30-12:30 Groups: CCI_MRes Creative Computing (FT Yr 1); CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03;Classroom;Staff: BUSBY,Louis; PILLAI,Aarav https://moodle.arts.ac.uk/course/view.php?id=79539			Natural Language Processing for the Creative Industries Seminar, 09:30-12:30 Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03;Classroom;Staff: BROAD, Terence; FIEBRINK,Rebecca https://moodle.arts.ac.uk/course/view.php?id=79540		
11:00							
12:00							
13:00		Flipped Lecture Seminar (Online), 12:30-13:30 Groups: CCI_MRes Creative Computing (FT Yr 1); CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) https://moodle.arts.ac.uk/course/view.php?id=79539			Flipped Lecture Seminar (Online), 12:30-13:30 Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) https://moodle.arts.ac.uk/course/view.php?id=79540		
14:00							
15:00					Language Development Scheduled Activity, 14:30-16:00 Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G04;Classroom		
16:00			CCI PGR Meet-up (Optional) Scheduled Activity, 16:00-17:30 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 06/11/2023)

	Monday 06/11/2023	Tuesday 07/11/2023	Wednesday 08/11/2023	Thursday 09/11/2023	Friday 10/11/2023	Saturday 11/11/2023	Sunday 12/11/2023
08:00							
09:00							
10:00		<p>STEM for Creatives Seminar, 09:30-12:30</p> <p>Groups: CCI_MRes Creative Computing (FT Yr 1); CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03;Classroom;Staff: BUSBY,Louis; PILLAI,Aarav</p> <p>https://moodle.arts.ac.uk/course/view.php?id=79539</p>			<p>Natural Language Processing for the Creative Industries Seminar, 09:30-12:30</p> <p>Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03;Classroom;Staff: BROAD, Terence; FIEBRINK,Rebecca</p> <p>https://moodle.arts.ac.uk/course/view.php?id=79540</p>		
11:00							
12:00							
13:00		<p>Flipped Lecture Seminar (Online), 12:30-13:30</p> <p>Groups: CCI_MRes Creative Computing (FT Yr 1); CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)</p> <p>https://moodle.arts.ac.uk/course/view.php?id=79539</p>			<p>Flipped Lecture Seminar (Online), 12:30-13:30</p> <p>Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)</p> <p>https://moodle.arts.ac.uk/course/view.php?id=79540</p>		
14:00							
15:00					<p>Language Development Scheduled Activity, 14:30-16:00</p> <p>Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G04;Classroom</p>		
16:00							
17:00			<p>CCI_PGR Meet-up (Optional) Scheduled Activity, 16:00-17:30</p> <p>Event too large - resources not printed</p>				
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 13/11/2023)

	Monday 13/11/2023	Tuesday 14/11/2023	Wednesday 15/11/2023	Thursday 16/11/2023	Friday 17/11/2023	Saturday 18/11/2023	Sunday 19/11/2023
08:00							
09:00							
10:00		STEM for Creatives Seminar, 09:30-12:30 Groups: CCI_MRes Creative Computing (FT Yr 1); CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03;Classroom:Staff: BUSBY,Louis; PILLAI,Aarav https://moodle.arts.ac.uk/course/view.php?id=79539			Natural Language Processing for the Creative Industries Seminar, 09:30-12:30 Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03;Classroom:Staff: BROAD, Terence; FIEBRINK,Rebecca https://moodle.arts.ac.uk/course/view.php?id=79540		
11:00							
12:00							
13:00		Flipped Lecture Seminar (Online), 12:30-13:30 Groups: CCI_MRes Creative Computing (FT Yr 1); CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) https://moodle.arts.ac.uk/course/view.php?id=79539			Flipped Lecture Seminar (Online), 12:30-13:30 Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) https://moodle.arts.ac.uk/course/view.php?id=79540		
14:00							
15:00					Language Development Scheduled Activity, 14:30-16:00 Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G04;Classroom		
16:00			CCI PGR Meet-up (Optional) Scheduled Activity, 16:00-17:30 Event too large - resources not printed				
17:00							
18:00							
19:00				Library booking - Height adjustable desk - iMac; CSM Learning Zone Library workspace, 18:45-21:45 To change or cancel this booking, please log into Library Bookings at http://librarybookings.arts.ac.uk and go to 'Manage My Bookings'			
20:00							
21:00							
22:00							

Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 20/11/2023)

	Monday 20/11/2023	Tuesday 21/11/2023	Wednesday 22/11/2023	Thursday 23/11/2023	Friday 24/11/2023	Saturday 25/11/2023	Sunday 26/11/2023
08:00							
09:00							
10:00		<p>STEM for Creatives Seminar, 09:30-12:30</p> <p>Groups: CCI_MRes Creative Computing (FT Yr 1); CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03;Classroom;Staff: BUSBY,Louis; PILLAI,Aarav</p> <p>https://moodle.arts.ac.uk/course/view.php?id=79539</p>			<p>Natural Language Processing for the Creative Industries Seminar, 09:30-12:30</p> <p>Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03;Classroom;Staff: BROAD, Terence; FIEBRINK,Rebecca</p> <p>https://moodle.arts.ac.uk/course/view.php?id=79540</p>		
11:00							
12:00							
13:00		<p>Flipped Lecture Seminar (Online), 12:30-13:30</p> <p>Groups: CCI_MRes Creative Computing (FT Yr 1); CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)</p> <p>https://moodle.arts.ac.uk/course/view.php?id=79539</p>			<p>Flipped Lecture Seminar (Online), 12:30-13:30</p> <p>Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)</p> <p>https://moodle.arts.ac.uk/course/view.php?id=79540</p>		
14:00							
15:00					<p>Language Development Scheduled Activity, 14:30-16:00</p> <p>Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G04;Classroom</p>		
16:00							
17:00			<p>CCI_PGR Meet-up (Optional) Scheduled Activity, 16:00-17:30</p> <p>Event too large - resources not printed</p>				
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 27/11/2023)

	Monday 27/11/2023	Tuesday 28/11/2023	Wednesday 29/11/2023	Thursday 30/11/2023	Friday 01/12/2023	Saturday 02/12/2023	Sunday 03/12/2023
08:00							
09:00							
10:00		STEM for Creatives Seminar, 09:30-12:30 Groups: CCI_MRes Creative Computing (FT Yr 1); CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03;Classroom:Staff: BUSBY,Louis; PILLAI,Aarav https://moodle.arts.ac.uk/course/view.php?id=79539			Natural Language Processing for the Creative Industries Seminar, 09:30-12:30 Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03;Classroom:Staff: BROAD, Terence; FIEBRINK,Rebecca https://moodle.arts.ac.uk/course/view.php?id=79540		
11:00							
12:00							
13:00		Flipped Lecture Seminar (Online), 12:30-13:30 Groups: CCI_MRes Creative Computing (FT Yr 1); CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) https://moodle.arts.ac.uk/course/view.php?id=79539			Flipped Lecture Seminar (Online), 12:30-13:30 Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) https://moodle.arts.ac.uk/course/view.php?id=79540		
14:00							
15:00					Language Development Scheduled Activity, 14:30-16:00 Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G04;Classroom		
16:00			CCI-PGR Meet-up (Optional) Scheduled Activity, 16:00-17:30 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 04/12/2023)

	Monday 04/12/2023	Tuesday 05/12/2023	Wednesday 06/12/2023	Thursday 07/12/2023	Friday 08/12/2023	Saturday 09/12/2023	Sunday 10/12/2023
08:00							
09:00							
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15:00					Language Development Scheduled Activity, 14:30-16:00 Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G04:Classroom		
16:00			CCI PGR Meet-up (Optional) Scheduled Activity, 16:00-17:30 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 11/12/2023)

	Monday 11/12/2023	Tuesday 12/12/2023	Wednesday 13/12/2023	Thursday 14/12/2023	Friday 15/12/2023	Saturday 16/12/2023	Sunday 17/12/2023
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16:00			CCI PGR Meet-up (Optional) Scheduled Activity, 16:00-17:30 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 25/12/2023)

	Monday 25/12/2023	Tuesday 26/12/2023	Wednesday 27/12/2023	Thursday 28/12/2023	Friday 29/12/2023	Saturday 30/12/2023	Sunday 31/12/2023
08:00	Christmas Day - UAL Closed 08:00-22:00 **Public Holiday** Christmas Day - UAL Closed	Boxing Day - UAL Closed 08:00-22:00 **Public Holiday** Boxing Day - UAL Closed					
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 01/01/2024)

	Monday 01/01/2024	Tuesday 02/01/2024	Wednesday 03/01/2024	Thursday 04/01/2024	Friday 05/01/2024	Saturday 06/01/2024	Sunday 07/01/2024	
08:00	New Year's Day - UAL CLosed 08:00-22:00 **Public Holiday** New Year's Day - UAL CLosed							
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 08/01/2024)

	Monday 08/01/2024	Tuesday 09/01/2024	Wednesday 10/01/2024	Thursday 11/01/2024	Friday 12/01/2024	Saturday 13/01/2024	Sunday 14/01/2024
08:00							
09:00							
10:00		<p>Introduction to Data Science Seminar, 09:30-12:30</p> <p>Groups: CCI_(CCIMACCF01)Introduction to Data Science; CCI_(CCIMSCCF01)Introduction to Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03; Classroom; Staff: BUSBY,Louis; SMITH, Tim; SOLOGUB,Polo</p> <p>https://moodle.arts.ac.uk/course/view.php?id=80222</p>			<p>Artificial Intelligence for the Media Seminar, 09:30-12:30</p> <p>Groups: CCI_(CCIMACCF01)Artificial Intelligence for the Media; CCI_(CCIMSCCF01)Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03;Classroom;Staff: BROAD, Terence; BRYAN-KINNS,Nick; KALAITZIDU,Eirini</p> <p>https://moodle.arts.ac.uk/course/view.php?id=79542</p>		
11:00							
12:00							
13:00		<p>Flipped Lecture Seminar (Online), 12:30-13:30</p> <p>Groups: CCI_(CCIMACCF01)Introduction to Data Science; CCI_(CCIMSCCF01)Introduction to Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)</p> <p>https://moodle.arts.ac.uk/course/view.php?id=79541</p>			<p>Flipped Lecture Seminar (Online), 12:30-13:30</p> <p>Event too large - resources not printed</p>		
14:00							
15:00					<p>Language Development Scheduled Activity, 14:30-16:00</p> <p>Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G04;Classroom</p>		
16:00			<p>CCI_PGR Meet-up (Optional) Scheduled Activity, 16:00-17:30</p> <p>Event too large - resources not printed</p>				
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 15/01/2024)

	Monday 15/01/2024	Tuesday 16/01/2024	Wednesday 17/01/2024	Thursday 18/01/2024	Friday 19/01/2024	Saturday 20/01/2024	Sunday 21/01/2024
08:00							
09:00							
10:00		<p>Introduction to Data Science Seminar, 09:30-12:30</p> <p>Groups: CCI_(CCIMACCF01)Introduction to Data Science; CCI_(CCIMSCCF01)Introduction to Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03; Classroom; Staff: BUSBY,Louis; SMITH, Tim; SOLOGUB,Polo</p> <p>https://moodle.arts.ac.uk/course/view.php?id=80222</p>			<p>Artificial Intelligence for the Media Seminar, 09:30-12:30</p> <p>Groups: CCI_(CCIMACCF01)Artificial Intelligence for the Media; CCI_(CCIMSCCF01)Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03;Classroom;Staff: BROAD, Terence; BRYAN-KINNS,Nick; KALAITZIDU,Eirini</p> <p>https://moodle.arts.ac.uk/course/view.php?id=79542</p>		
11:00							
12:00							
13:00		<p>Flipped Lecture Seminar (Online), 12:30-13:30</p> <p>Groups: CCI_(CCIMACCF01)Introduction to Data Science; CCI_(CCIMSCCF01)Introduction to Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)</p> <p>https://moodle.arts.ac.uk/course/view.php?id=79541</p>			<p>Flipped Lecture Seminar (Online), 12:30-13:30</p> <p>Event too large - resources not printed</p>		
14:00							
15:00					<p>Language Development Scheduled Activity, 14:30-16:00</p> <p>Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G04;Classroom</p>		
16:00			<p>CCI-PGR Meet-up (Optional) Scheduled Activity, 16:00-17:30</p> <p>Event too large - resources not printed</p>				
17:00							
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 22/01/2024)

	Monday 22/01/2024	Tuesday 23/01/2024	Wednesday 24/01/2024	Thursday 25/01/2024	Friday 26/01/2024	Saturday 27/01/2024	Sunday 28/01/2024
08:00							
09:00							
10:00		<p>Introduction to Data Science Seminar, 09:30-12:30</p> <p>Groups: CCI_(CCIMACCF01)Introduction to Data Science; CCI_(CCIMSCCF01) Introduction to Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03; Classroom; Staff: BUSBY,Louis; SMITH, Tim; SOLOGUB,Polo</p> <p>https://moodle.arts.ac.uk/course/view.php?id=80222</p>			<p>Artificial Intelligence for the Media Seminar, 09:30-12:30</p> <p>Groups: CCI_(CCIMACCF01)Artificial Intelligence for the Media; CCI_(CCIMSCCF01)Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03;Classroom;Staff: BROAD, Terence; BRYAN-KINNS,Nick; KALAITZIDU, Eirini</p> <p>https://moodle.arts.ac.uk/course/view.php?id=79542</p>		
11:00							
12:00							
13:00		<p>Flipped Lecture Seminar (Online), 12:30-13:30</p> <p>Groups: CCI_(CCIMACCF01)Introduction to Data Science; CCI_(CCIMSCCF01)Introduction to Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)</p> <p>https://moodle.arts.ac.uk/course/view.php?id=79541</p>			<p>Flipped Lecture Seminar (Online), 12:30-13:30</p> <p>Event too large - resources not printed</p>		
14:00							
15:00					<p>Language Development Scheduled Activity, 14:30-16:00</p> <p>Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G04;Classroom</p>		
16:00			<p>CCI_PGR Meet-up (Optional) Scheduled Activity, 16:00-17:30</p> <p>Event too large - resources not printed</p>				
17:00							
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22:00							

Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 29/01/2024)

	Monday 29/01/2024	Tuesday 30/01/2024	Wednesday 31/01/2024	Thursday 01/02/2024	Friday 02/02/2024	Saturday 03/02/2024	Sunday 04/02/2024
08:00							
09:00							
10:00		<p>Introduction to Data Science Seminar, 09:30-12:30</p> <p>Groups: CCI_(CCIMACCF01)Introduction to Data Science; CCI_(CCIMSCCF01) Introduction to Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03; Classroom; Staff: BUSBY,Louis; SMITH, Tim; SOLOGUB,Polo</p> <p>https://moodle.arts.ac.uk/course/view.php?id=80222</p>			<p>Artificial Intelligence for the Media Seminar, 09:30-12:30</p> <p>Groups: CCI_(CCIMACCF01)Artificial Intelligence for the Media; CCI_(CCIMSCCF01)Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03;Classroom;Staff: BROAD, Terence; BRYAN-KINNS,Nick; KALAITZIDU, Eirini</p> <p>https://moodle.arts.ac.uk/course/view.php?id=79542</p>		
11:00							
12:00							
13:00		<p>Flipped Lecture Seminar (Online), 12:30-13:30</p> <p>Groups: CCI_(CCIMACCF01)Introduction to Data Science; CCI_(CCIMSCCF01)Introduction to Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)</p> <p>https://moodle.arts.ac.uk/course/view.php?id=79541</p>			<p>Flipped Lecture Seminar (Online), 12:30-13:30</p> <p>Event too large - resources not printed</p>		
14:00							
15:00					<p>Language Development Scheduled Activity, 14:30-16:00</p> <p>Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G04;Classroom</p>		
16:00			<p>CCI_PGR Meet-up (Optional) Scheduled Activity, 16:00-17:30</p> <p>Event too large - resources not printed</p>				
17:00							
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 05/02/2024)

	Monday 05/02/2024	Tuesday 06/02/2024	Wednesday 07/02/2024	Thursday 08/02/2024	Friday 09/02/2024	Saturday 10/02/2024	Sunday 11/02/2024
08:00							
09:00							
10:00		<p>Introduction to Data Science Seminar, 09:30-12:30</p> <p>Groups: CCI_(CCIMACCF01)Introduction to Data Science; CCI_(CCIMSCCF01)Introduction to Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03; Classroom:Staff: BUSBY,Louis; SMITH, Tim; SOLOGUB,Polo</p> <p>https://moodle.arts.ac.uk/course/view.php?id=80222</p>			<p>Artificial Intelligence for the Media Seminar, 09:30-12:30</p> <p>Groups: CCI_(CCIMACCF01)Artificial Intelligence for the Media; CCI_(CCIMSCCF01)Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03;Classroom:Staff: BROAD, Terence; BRYAN-KINNS,Nick; KALAITZIDU,Eirini</p> <p>https://moodle.arts.ac.uk/course/view.php?id=79542</p>		
11:00							
12:00							
13:00		<p>Flipped Lecture Seminar (Online), 12:30-13:30</p> <p>Groups: CCI_(CCIMACCF01)Introduction to Data Science; CCI_(CCIMSCCF01)Introduction to Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)</p> <p>https://moodle.arts.ac.uk/course/view.php?id=79541</p>			<p>Flipped Lecture Seminar (Online), 12:30-13:30</p> <p>Event too large - resources not printed</p>		
14:00							
15:00					<p>Language Development Scheduled Activity, 14:30-16:00</p> <p>Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G04;Classroom</p>		
16:00			<p>CCI_PGR Meet-up (Optional) Scheduled Activity, 16:00-17:30</p> <p>Event too large - resources not printed</p>				
17:00							
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 12/02/2024)

	Monday 12/02/2024	Tuesday 13/02/2024	Wednesday 14/02/2024	Thursday 15/02/2024	Friday 16/02/2024	Saturday 17/02/2024	Sunday 18/02/2024
08:00							
09:00							
10:00		<p>Introduction to Data Science Seminar, 09:30-12:30</p> <p>Groups: CCI_(CCIMACCF01)Introduction to Data Science; CCI_(CCIMSCCF01)Introduction to Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03; Classroom; Staff: BUSBY,Louis; SMITH, Tim; SOLOGUB,Polo</p> <p>https://moodle.arts.ac.uk/course/view.php?id=80222</p>			<p>Artificial Intelligence for the Media Seminar, 09:30-12:30</p> <p>Groups: CCI_(CCIMACCF01)Artificial Intelligence for the Media; CCI_(CCIMSCCF01)Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03;Classroom;Staff: BROAD, Terence; BRYAN-KINNS,Nick; KALAITZIDU,Eirini</p> <p>https://moodle.arts.ac.uk/course/view.php?id=79542</p>		
11:00							
12:00							
13:00		<p>Flipped Lecture Seminar (Online), 12:30-13:30</p> <p>Groups: CCI_(CCIMACCF01)Introduction to Data Science; CCI_(CCIMSCCF01)Introduction to Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)</p> <p>https://moodle.arts.ac.uk/course/view.php?id=79541</p>			<p>Flipped Lecture Seminar (Online), 12:30-13:30</p> <p>Event too large - resources not printed</p>		
14:00							
15:00					<p>Language Development Scheduled Activity, 14:30-16:00</p> <p>Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G04;Classroom</p>		
16:00			<p>CCI_PGR Meet-up (Optional) Scheduled Activity, 16:00-17:30</p> <p>Event too large - resources not printed</p>				
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 19/02/2024)

	Monday 19/02/2024	Tuesday 20/02/2024	Wednesday 21/02/2024	Thursday 22/02/2024	Friday 23/02/2024	Saturday 24/02/2024	Sunday 25/02/2024
08:00							
09:00							
10:00		<p>Introduction to Data Science Seminar, 09:30-12:30</p> <p>Groups: CCI_(CCIMACCF01)Introduction to Data Science; CCI_(CCIMSCCF01)Introduction to Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03; Classroom; Staff: BUSBY,Louis; SMITH, Tim; SOLOGUB,Polo</p> <p>https://moodle.arts.ac.uk/course/view.php?id=80222</p>			<p>Artificial Intelligence for the Media Seminar, 09:30-12:30</p> <p>Groups: CCI_(CCIMACCF01)Artificial Intelligence for the Media; CCI_(CCIMSCCF01)Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03;Classroom;Staff: BROAD, Terence; BRYAN-KINNS,Nick; KALAITZIDOU,Eirini</p> <p>https://moodle.arts.ac.uk/course/view.php?id=79542</p>		
11:00							
12:00							
13:00		<p>Flipped Lecture Seminar (Online), 12:30-13:30</p> <p>Groups: CCI_(CCIMACCF01)Introduction to Data Science; CCI_(CCIMSCCF01)Introduction to Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)</p> <p>https://moodle.arts.ac.uk/course/view.php?id=79541</p>			<p>Flipped Lecture Seminar (Online), 12:30-13:30</p> <p>Event too large - resources not printed</p>		
14:00							
15:00					<p>Language Development Scheduled Activity, 14:30-16:00</p> <p>Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G04;Classroom</p>		
16:00			<p>CCI_PGR Meet-up (Optional) Scheduled Activity, 16:00-17:30</p> <p>Event too large - resources not printed</p>				
17:00							
18:00							
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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 26/02/2024)

	Monday 26/02/2024	Tuesday 27/02/2024	Wednesday 28/02/2024	Thursday 29/02/2024	Friday 01/03/2024	Saturday 02/03/2024	Sunday 03/03/2024
08:00							
09:00							
10:00		<p>Introduction to Data Science Seminar, 09:30-12:30</p> <p>Groups: CCI_(CCIMACCF01)Introduction to Data Science; CCI_(CCIMSCCF01) Introduction to Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03; Classroom; Staff: BUSBY,Louis; SMITH, Tim; SOLOGUB,Polo</p> <p>https://moodle.arts.ac.uk/course/view.php?id=80222</p>			<p>Artificial Intelligence for the Media Seminar, 09:30-12:30</p> <p>Groups: CCI_(CCIMACCF01)Artificial Intelligence for the Media; CCI_(CCIMSCCF01)Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03;Classroom;Staff: BROAD, Terence; BRYAN-KINNS,Nick; KALAITZIDU, Eirini</p> <p>https://moodle.arts.ac.uk/course/view.php?id=79542</p>		
11:00							
12:00							
13:00		<p>Flipped Lecture Seminar (Online), 12:30-13:30</p> <p>Groups: CCI_(CCIMACCF01)Introduction to Data Science; CCI_(CCIMSCCF01)Introduction to Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)</p> <p>https://moodle.arts.ac.uk/course/view.php?id=79541</p>			<p>Flipped Lecture Seminar (Online), 12:30-13:30</p> <p>Event too large - resources not printed</p>		
14:00							
15:00					<p>Language Development Scheduled Activity, 14:30-16:00</p> <p>Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G04;Classroom</p>		
16:00			<p>CCI_PGR Meet-up (Optional) Scheduled Activity, 16:00-17:30</p> <p>Event too large - resources not printed</p>				
17:00							
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20:00							
21:00							
22:00							

Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 04/03/2024)

	Monday 04/03/2024	Tuesday 05/03/2024	Wednesday 06/03/2024	Thursday 07/03/2024	Friday 08/03/2024	Saturday 09/03/2024	Sunday 10/03/2024
08:00							
09:00							
10:00		<p>Introduction to Data Science Seminar, 09:30-12:30</p> <p>Groups: CCI_(CCIMACCF01)Introduction to Data Science; CCI_(CCIMSCCF01) Introduction to Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03; Classroom:Staff: BUSBY,Louis; SMITH, Tim; SOLOGUB,Polo</p> <p>https://moodle.arts.ac.uk/course/view.php?id=80222</p>			<p>Artificial Intelligence for the Media Seminar, 09:30-12:30</p> <p>Groups: CCI_(CCIMACCF01)Artificial Intelligence for the Media; CCI_(CCIMSCCF01)Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G03;Classroom:Staff: BROAD, Terence; BRYAN-KINNS,Nick; KALAITZIDU, Eirini</p> <p>https://moodle.arts.ac.uk/course/view.php?id=79542</p>		
11:00							
12:00							
13:00		<p>Flipped Lecture Seminar (Online), 12:30-13:30</p> <p>Groups: CCI_(CCIMACCF01)Introduction to Data Science; CCI_(CCIMSCCF01)Introduction to Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)</p> <p>https://moodle.arts.ac.uk/course/view.php?id=79541</p>			<p>Flipped Lecture Seminar (Online), 12:30-13:30</p> <p>Event too large - resources not printed</p>		
14:00							
15:00					<p>Language Development Scheduled Activity, 14:30-16:00</p> <p>Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G04;Classroom</p>		
16:00			<p>CCI-PGR Meet-up (Optional) Scheduled Activity, 16:00-17:30</p> <p>Event too large - resources not printed</p>				
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 11/03/2024)

	Monday 11/03/2024	Tuesday 12/03/2024	Wednesday 13/03/2024	Thursday 14/03/2024	Friday 15/03/2024	Saturday 16/03/2024	Sunday 17/03/2024
08:00							
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14:00							
15:00					Language Development Scheduled Activity, 14:30-16:00 Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G04:Classroom		
16:00			CCI PGR Meet-up (Optional) Scheduled Activity, 16:00-17:30 Event too large - resources not printed				
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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 25/03/2024)

	Monday 25/03/2024	Tuesday 26/03/2024	Wednesday 27/03/2024	Thursday 28/03/2024	Friday 29/03/2024	Saturday 30/03/2024	Sunday 31/03/2024	
08:00					Good Friday - UAL Closed 08:00-22:00 **Public Holiday** Good Friday - UAL CLosed			
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 01/04/2024)

	Monday 01/04/2024	Tuesday 02/04/2024	Wednesday 03/04/2024	Thursday 04/04/2024	Friday 05/04/2024	Saturday 06/04/2024	Sunday 07/04/2024
08:00	Easter Monday - UAL CLosed 08:00-22:00 **Public Holiday** Easter Monday - UAL CLosed						
09:00							
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 08/04/2024)

	Monday 08/04/2024	Tuesday 09/04/2024	Wednesday 10/04/2024	Thursday 11/04/2024	Friday 12/04/2024	Saturday 13/04/2024	Sunday 14/04/2024
08:00							
09:00							
10:00		Data Science in the Creative Industries Seminar, 09:30-13:30 Groups: CCI_(CCIMACCF01)Data Science in the Creative Industries; CCI_(CCIMSCCF01)Data Science in the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Room: GB_G03:Classroom;Staff: BROAD, Terence; BUSBY,Louis https://moodle.arts.ac.uk/course/view.php?id=79543			Personalisation and Machine Learning Seminar, 09:30-12:30 Groups: CCI_(CCIMACCF01)Personalisation and Machine Learning; CCI_(CCIMSCCF01)Personalisation and Machine Learning; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Room: GB_G03:Classroom;Staff: BUSBY, Louis https://moodle.arts.ac.uk/course/view.php?id=79544		
11:00							
12:00							
13:00					Flipped Lecture Seminar (Online), 12:30-13:30 Event too large - resources not printed		
14:00							
15:00					Language Development Scheduled Activity, 14:30-16:00 Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G04:Classroom		
16:00							
17:00			CCI_PGR Meet-up (Optional) Scheduled Activity, 16:00-17:30 Event too large - resources not printed				
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 15/04/2024)

	Monday 15/04/2024	Tuesday 16/04/2024	Wednesday 17/04/2024	Thursday 18/04/2024	Friday 19/04/2024	Saturday 20/04/2024	Sunday 21/04/2024
08:00							
09:00							
10:00		Data Science in the Creative Industries Seminar, 09:30-13:30			Personalisation and Machine Learning Seminar, 09:30-12:30		
10:00		Groups: CCI_(CCIMACCF01)Data Science in the Creative Industries; CCI_(CCIMSCCF01)Data Science in the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Room: GB_G03:Classroom; Staff: BROAD, Terence; BUSBY, Louis			Groups: CCI_(CCIMACCF01) Personalisation and Machine Learning; CCI_(CCIMSCCF01)Personalisation and Machine Learning; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Room: GB_G03:Classroom; Staff: BUSBY, Louis		
11:00		https://moodle.arts.ac.uk/course/view.php?id=79543			https://moodle.arts.ac.uk/course/view.php?id=79544		
12:00							
13:00					Flipped Lecture Seminar (Online), 12:30-13:30 <i>Event too large - resources not printed</i>		
14:00							
15:00					Language Development Scheduled Activity, 14:30-16:00		
15:00					Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Room: GB_G04:Classroom		
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 22/04/2024)

	Monday 22/04/2024	Tuesday 23/04/2024	Wednesday 24/04/2024	Thursday 25/04/2024	Friday 26/04/2024	Saturday 27/04/2024	Sunday 28/04/2024
08:00							
09:00							
10:00		Data Science in the Creative Industries Seminar, 09:30-13:30 Groups: CCI_(CCIMACCF01)Data Science in the Creative Industries; CCI_(CCIMSCCF01)Data Science in the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Room: GB_G03:Classroom;Staff: BROAD, Terence; BUSBY,Louis https://moodle.arts.ac.uk/course/view.php?id=79543			Personalisation and Machine Learning Seminar, 09:30-12:30 Groups: CCI_(CCIMACCF01)Personalisation and Machine Learning; CCI_(CCIMSCCF01)Personalisation and Machine Learning; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Room: GB_G03:Classroom;Staff: BUSBY, Louis https://moodle.arts.ac.uk/course/view.php?id=79544		
11:00							
12:00							
13:00					Flipped Lecture Seminar (Online), 12:30-13:30 Event too large - resources not printed		
14:00							
15:00					Language Development Scheduled Activity, 14:30-16:00 Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1);Room: GB_G04:Classroom		
16:00							
17:00							
18:00							
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22:00							

Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 29/04/2024)

	Monday 29/04/2024	Tuesday 30/04/2024	Wednesday 01/05/2024	Thursday 02/05/2024	Friday 03/05/2024	Saturday 04/05/2024	Sunday 05/05/2024
08:00							
09:00							
10:00		Data Science in the Creative Industries Seminar, 09:30-13:30			Personalisation and Machine Learning Seminar, 09:30-12:30		
10:00		Groups: CCI_(CCIMACCF01)Data Science in the Creative Industries; CCI_(CCIMSCCF01)Data Science in the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Room: GB_G03:Classroom; Staff: BROAD, Terence; BUSBY, Louis			Groups: CCI_(CCIMACCF01) Personalisation and Machine Learning; CCI_(CCIMSCCF01)Personalisation and Machine Learning; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Room: GB_G03:Classroom; Staff: BUSBY, Louis		
11:00		https://moodle.arts.ac.uk/course/view.php?id=79543			https://moodle.arts.ac.uk/course/view.php?id=79544		
12:00							
13:00					Flipped Lecture Seminar (Online), 12:30-13:30 <i>Event too large - resources not printed</i>		
14:00							
15:00					Language Development Scheduled Activity, 14:30-16:00		
15:00					Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Room: GB_G04:Classroom		
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 06/05/2024)

	Monday 06/05/2024	Tuesday 07/05/2024	Wednesday 08/05/2024	Thursday 09/05/2024	Friday 10/05/2024	Saturday 11/05/2024	Sunday 12/05/2024
08:00	Early May Bank Holiday - UAL Closed 08:00-22:00 **Public Holiday (May Day)** Early May Bank Holiday - UAL Closed						
09:00							
10:00		Data Science in the Creative Industries Seminar, 09:30-13:30 Groups: CCI_(CCIMACCF01)Data Science in the Creative Industries; CCI_(CCIMSCCF01)Data Science in the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Room: GB_G03:Classroom;Staff: BROAD, Terence; BUSBY,Louis https://moodle.arts.ac.uk/course/view.php?id=79543			Personalisation and Machine Learning Seminar, 09:30-12:30 Groups: CCI_(CCIMACCF01)Personalisation and Machine Learning; CCI_(CCIMSCCF01)Personalisation and Machine Learning; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Room: GB_G03:Classroom;Staff: BUSBY, Louis https://moodle.arts.ac.uk/course/view.php?id=79544		
11:00							
12:00							
13:00					Flipped Lecture Seminar (Online), 12:30-13:30 Event too large - resources not printed		
14:00							
15:00							
16:00			CCI PGR Meet-up (Optional) Scheduled Activity, 16:00-17:30 Event too large - resources not printed				
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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 13/05/2024)

	Monday 13/05/2024	Tuesday 14/05/2024	Wednesday 15/05/2024	Thursday 16/05/2024	Friday 17/05/2024	Saturday 18/05/2024	Sunday 19/05/2024
08:00							
09:00							
09:00							
10:00		Data Science in the Creative Industries Seminar, 09:30-13:30 Groups: CCI_(CCIMACCF01)Data Science in the Creative Industries; CCI_(CCIMSCCF01)Data Science in the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Room: GB_G03:Classroom;Staff: BROAD, Terence; BUSBY,Louis https://moodle.arts.ac.uk/course/view.php?id=79543			Personalisation and Machine Learning Seminar, 09:30-12:30 Groups: CCI_(CCIMACCF01)Personalisation and Machine Learning; CCI_(CCIMSCCF01)Personalisation and Machine Learning; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Room: GB_G03:Classroom;Staff: BUSBY, Louis https://moodle.arts.ac.uk/course/view.php?id=79544		
11:00							
11:00							
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12:00							
13:00							
13:00					Flipped Lecture Seminar (Online), 12:30-13:30 Event too large - resources not printed		
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22:00							

Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 20/05/2024)

	Monday 20/05/2024	Tuesday 21/05/2024	Wednesday 22/05/2024	Thursday 23/05/2024	Friday 24/05/2024	Saturday 25/05/2024	Sunday 26/05/2024
08:00							
09:00							
10:00		Data Science in the Creative Industries Seminar, 09:30-13:30			Personalisation and Machine Learning Seminar, 09:30-12:30		
10:00		Groups: CCI_(CCIMACCF01)Data Science in the Creative Industries; CCI_(CCIMSCCF01)Data Science in the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Room: GB_G03:Classroom; Staff: BROAD, Terence; BUSBY, Louis			Groups: CCI_(CCIMACCF01) Personalisation and Machine Learning; CCI_(CCIMSCCF01)Personalisation and Machine Learning; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Room: GB_G03:Classroom; Staff: BUSBY, Louis		
11:00		https://moodle.arts.ac.uk/course/view.php?id=79543			https://moodle.arts.ac.uk/course/view.php?id=79544		
12:00							
13:00					Flipped Lecture Seminar (Online), 12:30-13:30 <i>Event too large - resources not printed</i>		
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) (wk starting 27/05/2024)

	Monday 27/05/2024	Tuesday 28/05/2024	Wednesday 29/05/2024	Thursday 30/05/2024	Friday 31/05/2024	Saturday 01/06/2024	Sunday 02/06/2024	
08:00	Spring Bank Holiday - UAL Closed 08:00-22:00 **Public Holiday** Spring Bank Holiday - UAL_Closed							
09:00								
09:00								
10:00			Data Science in the Creative Industries Seminar, 09:30-13:30 Groups: CCI_(CCIMACCF01)Data Science in the Creative Industries; CCI_(CCIMSCCF01)Data Science in the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Room: GB_G03:Classroom;Staff: BROAD, Terence; BUSBY,Louis https://moodle.arts.ac.uk/course/view.php?id=79543		Personalisation and Machine Learning Seminar, 09:30-12:30 Groups: CCI_(CCIMACCF01) Personalisation and Machine Learning; CCI_(CCIMSCCF01)Personalisation and Machine Learning; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Room: GB_G03:Classroom;Staff: BUSBY, Louis https://moodle.arts.ac.uk/course/view.php?id=79544			
10:00								
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12:00								
13:00						Flipped Lecture Seminar (Online), 12:30-13:30 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 03/06/2024)

	Monday 03/06/2024	Tuesday 04/06/2024	Wednesday 05/06/2024	Thursday 06/06/2024	Friday 07/06/2024	Saturday 08/06/2024	Sunday 09/06/2024
08:00							
09:00							
10:00		Data Science in the Creative Industries Seminar, 09:30-13:30 Groups: CCI_(CCIMACCF01)Data Science in the Creative Industries; CCI_(CCIMSCCF01)Data Science in the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Room: GB_G03:Classroom;Staff: BROAD, Terence; BUSBY,Louis https://moodle.arts.ac.uk/course/view.php?id=79543			Personalisation and Machine Learning Seminar, 09:30-12:30 Groups: CCI_(CCIMACCF01)Personalisation and Machine Learning; CCI_(CCIMSCCF01)Personalisation and Machine Learning; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Room: GB_G03:Classroom;Staff: BUSBY, Louis https://moodle.arts.ac.uk/course/view.php?id=79544		
11:00							
12:00							
13:00					Flipped Lecture Seminar (Online), 12:30-13:30 Event too large - resources not printed		
14:00							
15:00							
16:00			CCI_PGR Meet-up (Optional) Scheduled Activity, 16:00-17:30 Event too large - resources not printed				
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18:00							
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20:00							
21:00							
22:00							