This Timetable is a 'snapshot' generated at the time shown in the footer. Check the web Celcat Calendar online for any change Group timetable - CCI_MSc Data Science and Al for the Creative Industries (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						
09:00							
10:00							
11:00							
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21:00							
20:00			Page 1 published 15/09/2	023 45:44:26 . University of the Arte London	- CELCAT Timotobling		

This Timetable is a 'snapshot' generated at the time shown in the footer. Check the web Celcat Calendar online for any change Group timetable - CCI_MSc Data Science and Al for the Creative Industries (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						
09:00							
10:00							
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Group timetable - CCI_MSc Data Science and Al for the Creative Industries (wk starting 03/10/2022)

		nday 0/2022		sday 0/2022	Wednesday 05/10/2022	Thursday 06/10/2022	Friday 07/10/2022	Saturday 08/10/2022	Sunday 09/10/2022
08:00									
09:00			Natural Language Processing for	Natural Language Processing for		Natural Language Processing for the			
10:00			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	the Creative Industries - Part 1 Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCIF01) Natural Language Processing for the Creative Industries: CCI		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			
11:00			(CCIMSCCID01)Natural Language Processing for the Creative Industries:CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) Sta ff: FIEBRINK,Rebecca	(CCIMSCCIF01)Natural Language Processing for the Creative Industries;CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1)Ro oms: GB_G03:Classroom; GB_ G04:Classroom;Staff: FIEBRINK,		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			
12:00			https://moodle.arts.ac.uk/course/ view.php?id=71175	Rebecca; PELINSKI RAMOS, Teresa https://moodle.arts.ac.uk/course/ view.php?id=71175		and Al for the Creative Industries (FT Yr 1); COL_MSc Data Science and Al for the Creative Industries (FT Yr 1); Staff: BROAD, Terence https://moodle.arts.ac.uk/course/view.php?id=71175			
13:00	STEM for Creatives	STEM for Creatives	CCI PG Big Welcome						
14:00 14:00	Workshop Time, 13:30-17:30 Groups: CCI_(CCIMACCID01) STEM for Creatives; CCI_ (CCIMSCCID01)STEM for Creatives; CCI_MSc Data Science and Al for the Creative	Supervised Studio or Workshop Time, 13:30-17:30 Groups: CCI (CCIMACCIF01) STEM for Creatives; CCI (CCIMSCCIF01)STEM for Creatives; CCI_MRes Creative Computing (FT Yr 1) CCI_MSc Data Science and Al for the	MSc Computing and Creative Industry (Modula Creative Industry (Modular) (FT Yr 1) ; CCI_M Creative Computing (FT Yr 1) ; CCI_MSc Date	'Yr 1) ; CCI_MA Internet Equalities (FT Yr 1) MRes Creative Computing (FT Yr 1) ; CCI					
16:00	BROAD,Terence; BUSBY,Louis https://moodle.arts.ac.uk/course/ view.php?id=71172	Creative Industries (FT Yr 1) Ro oms: GB_G03:Classroom; GB_ G04:Classroom; Staff: BROAD, Terence; BUSBY,Louis https://moodle.arts.ac.uk/course/ view.php?id=71172	https://ual.cloud.panopto.eu/Panopto/Pages/v af 16015f106d						
16:00 17:00									
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22:00	1			Page 3, published 15/08/2023 1	5:44:26 - University of the Arts L				

Group timetable - CCI_MSc Data Science and Al for the Creative Industries (wk starting 10/10/2022)

	Mor 10/10	nday 0/2022	Tue:	sday 0/2022	Wednesday 12/10/2022	Thursday 13/10/2022	Friday 14/10/2022	Saturday 15/10/2022	Sunday 16/10/2022
08:00									
09:00			Natural Language Processing for	Natural Language Processing for		Natural Language Processing for the			
10:00			the Creative Industries - Part 1 Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI (CCIMACCID01)	the Creative Industries - Part 1 Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI (CCIMACCIF01)		Creative Industries - Part 2 Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCID01) Natural Language Processing for the			
11:00			Natural Language Processing for the Creative Industries; CCI_ (CCIMSCCID01)Natural Language Processing for the Creative Industries;CCI_MSc	Natural Language Processing for the Creative Industries; CCI_ (CCIMSCCIF01)Natural Language Processing for the Creative Industries; CCI_MSc		Creative Industries; CCI_ (CCIMACCIF01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCID01) Natural Language Processing for the			
12:00			Data Science and AI for the Creative Industries (FT Yr 1) Sta ff: FIEBRINK, Rebecca https://moodle.arts.ac.uk/course/ view.php?id=71175	Data Science and Al for the Creative Industries (FT Yr 1) Ro oms: GB_G03:Classroom; GB_ G04:Classroom; Staff: FIEBRINK, Rebecca; PELINSKI RAMOS,		Creative Industries; CCI_ (CCIMSCCIFO'I)Natural Language Processing for the Creative Industries; CCI_MSc Data Science and I for the Creative Industries (FT Yr 1); CCI_MSc Data Science and AI			
13:00			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Teresa https://moodle.arts.ac.uk/course/ view.php?id=71175		for the Creative Industries (FT Yr 1) ; Staff: BROAD,Terence https://moodle.arts.ac.uk/course/view. php?id=71175			
13:00	STEM for Creatives	STEM for Creatives							
14:00	Online Supervised Studio or Workshop Time, 13:30-17:30 Groups: CCI_(CCIMACCID01) STEM for Creatives; CCI_ (CCIMSCCID01)STEM for	Supervised Studio or Workshop Time, 13:30-17:30 Groups: CCL_(CCIMACCIF01) STEM for Creatives; CCL_ (CCIMSCCIF01)STEM for							
	Creatives; CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1) Staff: BROAD, Terence; BUSBY, Louis https://moodle.arts.ac.uk/course/	Creatives; CCI_MRes Creative Computing (FT Yr 1) CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1) Ro oms: GB_G03:Classroom; GB_	DSAI Coding Club Z Other: Workshop, 14:30-15:30 Group: CCI_MSc Data Science ar Yr 1); Room: PR_B501-03:Classr	nd AI for the Creative Industries (F					
16:00	view.php?id=71172	G04:Classroom;Staff: BROAD, Terence; BUSBY,Louis https://moodle.arts.ac.uk/course/ view.php?id=71172							
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22:00					15:44:26 - University of the Arts Lo				

Group timetable - CCI_MSc Data Science and Al for the Creative Industries (wk starting 17/10/2022)

		nday //2022	Tue:	sday /2022	Wednesday 19/10/2022	Thursday 20/10/2022	Friday 21/10/2022	Saturday 22/10/2022	Sunday 23/10/2022
08:00									
09:00									
10:00			Natural Language Processing for the Creative Industries - Part 1	Natural Language Processing for the Creative Industries - Part 1		Natural Language Processing for the Creative Industries - Part 2			
10:00			Online Supervised Studio or Workshop Time, 09:30-13:30	Supervised Studio or Workshop Time, 09:30-13:30		Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCL (CCIMACCID01)			
11:00			Groups: CCI_(CCIMACCID01) Natural Language Processing for the Creative Industries; CCI_(CCIMSCCID01)Natural	Groups: CCI_(CCIMACCIF01) Natural Language Processing for the Creative Industries; CCI_ (CCIMSCCIF01)Natural		Natural Language Processing for the Creative Industries; CCI_ (CCIMACCIF01)Natural Language Processing for the Creative			
11:00			Language Processing for the Creative Industries;CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) Sta	Language Processing for the Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) Ro		Industries, CCI_(CCIMSCCID01) Natural Language Processing for the Creative Industries; CCI_ (CCIMSCCIF01)Natural Language			
12:00			ff: FIEBRINK,Rebecca https://moodle.arts.ac.uk/course/	oms: GB_G03:Classroom; GB_ G04:Classroom; Staff: FIEBRINK		Processing for the Creative Industries; CCI_MSc Data Science and Al for the Creative Industries (FT			
12:00			view.php?id=71175	Rebecca; PELINSKI RAMOS, Teresa https://moodle.arts.ac.uk/course/ view.php?id=71175		Yr 1); CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1); Staff: BROAD,Terence https://moodle.arts.ac.uk/course/view.			
13:00						php?id=71175			
13:00									
14:00	STEM for Creatives Online Supervised Studio or Workshop Time, 13:30-17:30	STEM for Creatives Supervised Studio or Workshop Time, 13:30-17:30							
14:00	Groups: CCI_(CCIMACCID01) STEM for Creatives; CCI_ (CCIMSCCID01)STEM for	Groups: CCI_(CCIMACCIF01) STEM for Creatives; CCI_ (CCIMSCCIF01)STEM for							
15:00	Creatives; CCI_MSc Data Science and AI for the Creative	Creatives; CCI_MRes Creative Computing (FT Yr 1) CCI_MSc	DSAI Coding Club Z Other: Workshop, 14:30-15:30						
15:00	Industries (FT Yr 1) Staff: BROAD,Terence; BUSBY,Louis https://moodle.arts.ac.uk/course/	Data Science and Al for the Creative Industries (FT Yr 1) Ro oms: GB_G03:Classroom; GB_	Group: CCI_MSc Data Science ar Yr 1); Room: PR_B501-03:Classr	d AI for the Creative Industries (F					
16:00	view.php?id=71172	G04:Classroom;Staff: BROAD, Terence; BUSBY,Louis							
16:00		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 (wk starting 24/10/2022)

		nday 0/2022	Tue: 25/10	sday //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	Natural Language Processing for the Creative Industries - Part 1		Natural Language Processing for the Creative Industries - Part 2			
10:00			Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCID01)	Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCIF01)		Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCID01)			
11:00			Natural Language Processing for the Creative Industries; CCI_ (CCIMSCCID01)Natural	Natural Language Processing for the Creative Industries; CCI_ (CCIMSCCIF01)Natural		Natural Language Processing for the Creative Industries; CCI_ (CCIMACCIF01)Natural Language Processing for the Creative			
11:00			Language Processing for the Creative Industries;CCI_MSc Data Science and Al for the	Language Processing for the Creative Industries; CCI_MSc Data Science and Al for the		Industries; CCI_(CCIMSCCID01) Natural Language Processing for the Creative Industries: CCI			
12:00			Creative Industries (FT Yr 1) Sta ff: FIEBRINK,Rebecca https://moodle.arts.ac.uk/course/	Creative Industries (FT Yr 1) Ro oms: GB_G03:Classroom; GB_ G04:Classroom; Staff: FIEBRINK		(CCIMSCCIF01)Natural Language Processing for the Creative Industries; CCI_MSc Data Science			
12:00			view.php?id=71175	Rebecca; PELINSKI RAMOS, Teresa https://moodle.arts.ac.uk/course/		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			
13:00				view.php?id=71175		https://moodle.arts.ac.uk/course/view. php?id=71175			
13:00			-						
14:00	STEM for Creatives Online Supervised Studio or Workshop Time, 13:30-17:30	STEM for Creatives Supervised Studio or Workshop Time, 13:30-17:30							
14:00	Groups: CCI_(CCIMACCID01) STEM for Creatives; CCI_	Groups: CCI_(CCIMACCIF01) STEM for Creatives; CCI_							
	(CCIMSCCID01)STEM for Creatives; CCI_MSc Data Science and Al for the Creative	(CCIMSCCIF01)STEM for Creatives; CCI_MRes Creative Computing (FT Yr 1) CCI_MSc	DSAI Coding Club Z Other: Workshop, 14:30-15:30						
15:00	Industries (FT Yr 1) Staff: BROAD,Terence; BUSBY,Louis https://moodle.arts.ac.uk/course/	Data Science and Al for the Creative Industries (FT Yr 1) Ro oms: GB_G03:Classroom; GB_ G04:Classroom; Staff: BROAD,	Yr 1); Room: PR_B501-03:Classr	nd AI for the Creative Industries (F					
16:00	view.php?id=71172	Terence; BUSBY,Louis https://moodle.arts.ac.uk/course/							
16:00		view.php?id=71172							
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Group timetable - CCI_MSc Data Science and Al for the Creative Industries (wk starting 31/10/2022)

	Mor 31/10	nday 0/2022	Tue: 01/11	sday /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			Natural Language Dronoging (e.	Network and processing for		Natural Language Processing for the			
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 - Part 1 Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCIF01)		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			
11:00			Natural Language Processing for the Creative Industries; CCI_ (CCIMSCCID01)Natural Language Processing for the Creative Industries;CCI_MSc	Natural Language Processing for the Creative Industries; CCI_ (CCIMSCCIF01)Natural Language Processing for the Creative Industries; CCI_MSc		Creative Industries; CCI_ (CCIMACCIF01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCID01) Natural Language Processing for the			
12:00			Data Science and Al for the Creative Industries (FT Yr 1) Sta ff: FIEBRINK,Rebecca https://moodle.arts.ac.uk/course/ view.php?id=71175	Data Science and Al for the Creative Industries (FT Yr 1) Ro oms: GB_G03:Classroom; GB_ G04:Classroom; Staff: FIEBRINK, Rebecca; PELINSKI RAMOS,		Creative Industries; CCI_ (CCIMSCCIFO'I)Natural Language Processing for the Creative Industries; CCI_MSc Data Science and I for the Creative Industries (FT Yr 1); CCI_MSc Data Science and AI			
13:00				Teresa https://moodle.arts.ac.uk/course/ view.php?id=71175		for the Creative Industries (FT Yr 1) ; Staff: BROAD,Terence https://moodle.arts.ac.uk/course/view. php?id=71175			
13:00	STEM for Creatives	STEM for Creatives Supervised Studio or Workshop							
14:00	Online Supervised Studio or Workshop Time, 13:30-17:30 Groups: CCI_(CCIMACCID01) STEM for Creatives; CCI_ (CCIMSCCID01)STEM for	Time, 13:30-17:30 Groups: CCI_(CCIMACCIF01) STEM for Creatives; CCI_ (CCIMSCCIF01)STEM for	DCAL Coding Club						
	Creatives; CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1) Staff: BROAD, Terence; BUSBY,Louis https://moodle.arts.ac.uk/course/	Creatives; CCL MRes Creative Computing (FT Yr 1) CCL MSc Data Science and Al for the Creative Industries (FT Yr 1) Ro oms: GB_G03:Classroom; GB_ G04:Classroom; Staff: BROAD,	DSAI Coding Club Z Other: Workshop, 14:30-15:30 Group: CCI_MSc Data Science ar Yr 1); Room: PR_B501-03:Classro	d Al for the Creative Industries (F					
16:00	view.php?id=71172	Terence; BUSBY,Louis https://moodle.arts.ac.uk/course/view.php?id=71172							
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22:00					5:44:26 - University of the Arts Lo				

Group timetable - CCI_MSc Data Science and Al for the Creative Industries (wk starting 07/11/2022)

		nday 1/2022	Tue: 08/11	sday //2022	Wednesday 09/11/2022	Thursday 10/11/2022	Friday 11/11/2022	Saturday 12/11/2022	Sunday 13/11/2022
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	Natural Language Processing for the Creative Industries - Part 1 Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCIF01) Natural Language Processing for		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_			
11:00			the Creative Industries; CCI_ (CCIMSCCID01)Natural Language Processing for the	the Creative Industries; CCI_ (CCIMSCCIF01)Natural Language Processing for the		(CCIMACCIF01)Natural Language Processing for the Creative Industries: CCI (CCIMSCCID01)			
12:00			Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) Sta ff: FIEBRINK, Rebecca https://moodle.arts.ac.uk/course/	Creative Industries; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) Ro oms: GB_G03:Classroom; GB_ G04:Classroom; Staff: FIEBRINK		Natural Language Processing for the Creative Industries; CCI_ (CCIMSCCIF01)Natural Language Processing for the Creative Industries; CCI_MSc Data Science and Al for the Creative Industries (FT			
12:00			view.php?id=71175	Rebecca; PELINSKI RAMOS, Teresa https://moodle.arts.ac.uk/course/ view.php?id=71175		Yr 1); CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1); Staff: BROAD,Terence https://moodle.arts.ac.ul/course/view.php?id=71175			
13:00			-						
14:00	STEM for Creatives Online Supervised Studio or Workshop Time, 13:30-17:30	STEM for Creatives Supervised Studio or Workshop Time, 13:30-17:30							
14:00	Groups: CCI_(CCIMACCID01) STEM for Creatives; CCI_ (CCIMSCCID01)STEM for	Groups: CCI_(CCIMACCIF01) STEM for Creatives; CCI_ (CCIMSCCIF01)STEM for			PG Final Show Briefing Online Supervised Studio or Workshop Time, 14: 00-15:00 Event too large - resources not printed				
	Creatives; CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1) Staff: BROAD, Terence; BUSBY, Louis https://moodle.arts.ac.uk/course/	Creatives; CCI_MRes Creative Computing (FT Yr 1) CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) Ro oms: GB_G03:Classroom; GB_ G04:Classroom; Staff: BROAD,	DSAI Coding Club Z Other: Workshop, 14:30-15:30 Group: CCI_MSc Data Science ar Yr 1); Room: PR_B501-03:Classro	nd AI for the Creative Industries (Foom					
16:00 16:00	view.php?id=71172	Terence; BUSBY,Louis https://moodle.arts.ac.uk/course/view.php?id=71172							
17:00 17:00									
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21:00									
22:00				Page 9, published 45/09/2022	15:44:26 - University of the Arts Lo	ndon CELCAT Timotobling			(truncated to fit page)

Group timetable - CCI_MSc Data Science and Al for the Creative Industries (wk starting 14/11/2022)

	Mor 14/11	nday //2022	Tue: 15/11	sday /2022	Wednesday 16/11/2022	Thursday 17/11/2022	Friday 18/11/2022	Saturday 19/11/2022	Sunday 20/11/2022
08:00									
09:00			Natural Language Processing for	Natural Language Processing for		Natural Language Processing for the			
10:00			the Creative Industries - Part 1 Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI (CCIMACCID01)	the Creative Industries - Part 1 Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI (CCIMACCIF01)		Creative Industries - Part 2 Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCID01) Natural Language Processing for the			
11:00			Natural Language Processing for the Creative Industries; CCI_ (CCIMSCCID01)Natural Language Processing for the Creative Industries;CCI_MSc	Natural Language Processing for the Creative Industries; CCI_ (CCIMSCCIF01)Natural Language Processing for the Creative Industries; CCI_MSc		Creative Industries; CCI_ (CCIMACCIF01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCID01) Natural Language Processing for the			
12:00			Data Science and Al for the Creative Industries (FT Yr 1) Sta ff: FIEBRINK,Rebecca https://moodle.arts.ac.uk/course/ view.php?id=71175	Data Science and AI for the Creative Industries (FT Yr 1) Ro oms: GB_G03:Classroom; GB_G04:Classroom; Staff: FIEBRINK Rebecca; PELINSKI RAMOS,		Creative Industries; CCI_ (CCIMSCCIFO'I)Natural Language Processing for the Creative Industries; CCI_MSc Data Science and I for the Creative Industries (FT Yr 1); CCI_MSc Data Science and AI			
13:00				Teresa https://moodle.arts.ac.uk/course/ view.php?id=71175		for the Creative Industries (FT Yr 1); Staff: BROAD,Terence https://moodle.arts.ac.uk/course/view. php?id=71175			
13:00	STEM for Creatives Online Supervised Studio or	STEM for Creatives Supervised Studio or Workshop							
14:00	Workshop Time, 13:30-17:30 Groups: CCI_(CCIMACCID01) STEM for Creatives; CCI_ (CCIMSCCID01)STEM for	Time, 13:30-17:30 Groups: CCI_(CCIMACCIF01) STEM for Creatives; CCI_ (CCIMSCCIF01)STEM for	DSAI Coding Club						
	Creatives; CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1) Staff: BROAD, Terence; BUSBY, Louis https://moodle.arts.ac.uk/course/	Creatives; CCI_MRes Creative Computing (FT Yr 1) CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) Ro oms: GB_G03:Classroom; GB_ G04:Classroom; Staff: BROAD,	Z Other: Workshop, 14:30-15:30	nd AI for the Creative Industries (F					
16:00	view.php?id=71172	Terence; BUSBY,Louis https://moodle.arts.ac.uk/course/view.php?id=71172							
17:00									
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21:00 21:00									
22:00					5:44:26 - University of the Arts Lo				

Group timetable - CCI_MSc Data Science and Al for the Creative Industries (wk starting 21/11/2022)

	Mor 21/11	Monday 21/11/2022		sday /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			Natural Language Processing for	Natural Language Processing for		Natural Language Processing for the			
10:00			the Creative Industries - Part 1 Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI (CCIMACCID01)	the Creative Industries - Part 1 Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI (CCIMACCIF01)		Creative Industries - Part 2 Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCID01) Natural Language Processing for the			
11:00			Natural Language Processing for the Creative Industries; CCI_ (CCIMSCCID01)Natural Language Processing for the Creative Industries;CCI_MSc	the Creative Industries; CCI_ (CCIMSCCIF01)Natural Language Processing for the Creative Industries; CCI_MSc		Creative Industries; CCI_ (CCIMACCIF01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCID01) Natural Language Processing for the			
12:00			Data Science and AI for the Creative Industries (FT Yr 1) Sta ff: FIEBRINK, Rebecca https://moodle.arts.ac.uk/course/ view.php?id=71175	Data Science and AI for the Creative Industries (FT Yr 1) Ro oms: GB_G03:Classroom; GB_ G04:Classroom; Staff: FIEBRINK, Rebecca; PELINSKI RAMOS, Teresa		Creative Industries; CCL (CCIMSCCIFO/I)atural Language Processing for the Creative Industries; CCL MSc Data Science and Al for the Creative Industries (FT Yr 1); CCL MSc Data Science and Al			
13:00				https://moodle.arts.ac.uk/course/ view.php?id=71175		for the Creative Industries (FT Yr 1) ; Staff: BROAD,Terence https://moodle.arts.ac.uk/course/view. php?id=71175			
13:00	STEM for Creatives Online Supervised Studio or	STEM for Creatives Supervised Studio or Workshop							
14:00	Workshop Time, 13:30-17:30 Groups: CCI_(CCIMACCID01) STEM for Creatives; CCI_ (CCIMSCCID01)STEM for Creatives; CCI MSc Data	Time, 13:30-17:30 Groups: CCI_(CCIMACCIF01) STEM for Creatives; CCI_ (CCIMSCCIF01)STEM for Creatives; CCI MRes Creative	DSAI Coding Club						
	Science and Al for the Creative Industries (FT Yr 1) Staff: BROAD, Terence; BUSBY, Louis https://moodle.arts.ac.uk/course/	Computing (FT Yr 1) CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) Ro oms: GB_G03:Classroom; GB_ G04:Classroom; Staff: BROAD,	Z Other: Workshop, 14:30-15:30	nd AI for the Creative Industries (F					
16:00 16:00	view.php?id=71172	Terence; BUSBY,Louis https://moodle.arts.ac.uk/course/ view.php?id=71172							
17:00									
18:00									
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22:00					15:44:26 - University of the Arts L				

Group timetable - CCI_MSc Data Science and Al for the Creative Industries (wk starting 28/11/2022)

		nday //2022	Tue: 29/11	sday /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			Natural Language Processing for	Natural Language Processing for		Natural Language Processing for the			
10:00			the Creative Industries - Part 1 Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI (CCIMACCID01)	the Creative Industries - Part 1 Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCIF01) Natural Language Processing for		Creative Industries - Part 2 Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCID01) Natural Language Processing for the			
11:00			Natural Language Processing for the Creative Industries; CCI_ (CCIMSCCID01)Natural Language Processing for the Creative Industries; CCI_MSc Data Science and Al for the	the Creative Industries; CCI_ (CCIMSCCIF01)Natural Language Processing for the Creative Industries; CCI_MSc Data Science and Al for the		Creative Industries; CCI_ (CCIMACCIF01)Natural Language Processing for the Creative Industries; CCI_(CCIMSCCID01) Natural Language Processing for the Creative Industries; CCI_			
12:00			Creative Industries (FT Yr 1) Sta ff: FIEBRINK,Rebecca https://moodle.arts.ac.uk/course/ view.php?id=71175	Creative Industries (FT Yr 1) Ro oms: GB_G03:Classroom; GB_ G04:Classroom; Staff: FIEBRINK, Rebecca; PELINSKI RAMOS, Teresa		(CCIMSCCIF01)Natural Language Processing for the Creative Industries; CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1); CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1);			
13:00				https://moodle.arts.ac.uk/course/ view.php?id=71175		Staff: BROAD,Terence https://moodle.arts.ac.uk/course/view. php?id=71175			
14:00	STEM for Creatives Online Supervised Studio or Workshop Time, 13:30-17:30	STEM for Creatives Supervised Studio or Workshop Time, 13:30-17:30							
14:00	Groups: CCI_(CCIMACCID01) STEM for Creatives; CCI_ (CCIMSCCID01)STEM for Creatives; CCI_MSc Data Science and Al for the Creative	Groups: CCI_(CCIMACCIF01) STEM for Creatives; CCI_ (CCIMSCCIF01)STEM for Creatives; CCI_MRes Creative Computing (FT Yr 1) CCI_MSc	DSAI Coding Club Z Other: Workshop, 14:30-15:30				Guest Lecture - Arlenvin Okubrwein		
15:00	Industries (FT Yr 1) Staff: BROAD,Terence; BUSBY,Louis https://moodle.arts.ac.uk/course/ view.php?ld=71172	Data Science and AI for the Creative Industries (FT Yr 1) Ro oms: GB_G03:Classroom; GB_ G04:Classroom; Staff: BROAD, Terence; BUSBY,Louis		nd AI for the Creative Industries (F			Guest Lecture - Adeopin Okuboyejo 2 Other: Visiting Practitioner Talk, 14:45-16:30 Groups: CCI_BSc Creative Computing; CCI_ MSc Computing and Creative Industry (Modular) CCI_MSc Catavier Computing; CCI_MSc Data Science and Al for the Creative Industries; Room PR_B501-01:Classroom; Staff: AWORANTI, Okubumni		
16:00 16:00		https://moodle.arts.ac.uk/course/ view.php?id=71172					https://ual.cloud.panopto.eu/Panopto/Pages/ Viewer.aspx?id=23231df2-d88d-4170-a6c7- af18010bb755		
17:00 17:00	-								
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21:00									
22:00					15:44:26 - University of the Arts Lo				

This Timetable is a 'snapshot' generated at the time shown in the footer. Check the web Celcat Calendar online for any change Group timetable - CCI_MSc Data Science and Al for the Creative Industries (wk starting 05/12/2022)

	Monday 05/12/2022	Tuesday 06/12/2022	Wednesday 07/12/2022	Thursday 08/12/2022	Friday 09/12/2022	Saturday 10/12/2022	Sunday 11/12/2022
08:00							
09:00							
09:00							
10:00							
10:00							
11:00 11:00							
12:00 12:00							
13:00							
13:00							
14:00							
14:00							
15:00 15:00		DSAI Coding Club Z Other: Workshop, 14:30-15:30 Group: CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Room: PR_B501- 03:Classroom					
10.00		03:Classroom					
16:00 16:00							
17:00							
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19:00 19:00							
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Group timetable - CCI_MSc Data Science and Al for the Creative Industries (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 09:00 09:00	Public Holiday Boxing Day 08:00-22:00 ***Public Holiday**	Public Holiday Christmas Day 08:00-22:00 **Public Holiday**					
10:00							
10:00							
11:00							
12:00							
13:00 13:00							
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15:00 15:00							
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20:00							
21:00 21:00							
22:00							

This Timetable is a 'snapshot' generated at the time shown in the footer. Check the web Celcat Calendar online for any change Group timetable - CCI_MSc Data Science and AI for the Creative Industries (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						
09:00							
10:00							
11:00							
11:00							
12:00 12:00							
13:00							
14:00							
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22:00			Page 14 published 15/09/	2023 45:44:26 - University of the Arts London	- CELCAT Timetabling		

Group timetable - CCI_MSc Data Science and AI for the Creative Industries (wk starting 09/01/2023)

	Monday 09/01/2023		Tue:	sday /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			Astisial latelling of the	Autificial Intelligence for the		Astiticial Intelligence for the			
10:00			Artificial Intelligence for the Media - Part 1 Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCL_(CCIMACCID01) Artificial Intelligence for the	Artificial Intelligence for the Media - Part 1 Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCIF01) Artificial Intelligence for the		Artificial Intelligence for the Media - Part 2 Online Lecture, 09:30-13:30 Groups: CCI_(CCIMACCID01) Artificial Intelligence for the Media: CCI (CCIMACCIF01)			
11:00			Media; CCI_(CCIMSCCID01) Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1)	Media; CCI_(ČCIMSCCIF01) Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Rooms: GB_G03: Classroom; GB_G04:Classroom;		Artificial Intelligence for the Media; CCI_CCIMSCCID01) Artificial Intelligence for the Media; CCI_(CCIMSCCIF01) Artificial Intelligence for the Media; CCI_MSC Data Science			
12:00			https://moodle.arts.ac.uk/course/ view.php?id=71181	Staff: THAN,Maria https://moodle.arts.ac.uk/course/ view.php?id=71181		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,			
13:00			_			Eirini https://moodle.arts.ac.uk/course/ view.php?id=71181			
	Introduction to Data Science Online Supervised Studio or Workshop Time, 13:30-17:30	Introduction to Data Science Supervised Studio or Workshop Time, 13:30-17:30							
	Groups: CCI_(CCIMACCID01) Introduction to Data Science; CC (CCIMSCCID01)Introduction to Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) Staff:	Groups: CCI_(CCIMACCIF01) Introduction to Data Science; CC (CCIMSCCIF01)Introduction to Data Science; CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1) Rooms: GB_	DSAI Coding Club Z Other: Workshop, 14:30-15:30 Group: CCI_MSc Data Science an	d Al for the Creative Industries (F					
16:00	Industries (FT YT1) Stati: BROAD,Terence https://moodle.arts.ac.uk/course/ view.php?id=71178	G03:Classroom; GB_G04: Classroom;Staff: BROAD, Terence https://moodle.arts.ac.uk/course/ view.php?id=71178	Yr 1); Room: PR_B501-01:Classro	oom	CCI PGR Meet-up (Optional) Z Other: Meeting, 15:15-17:00 Event too large - resources not printed				
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19:00									
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21:00									
22:00					15:44:26 - University of the Arts L				(truncated to fit page)

Group timetable - CCI_MSc Data Science and Al for the Creative Industries (wk starting 16/01/2023)

	Mor 16/01	nday /2023	Tue: 17/01	sday /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	Artificial Intelligence for the Media - Part 1 Supervised Studio or Workshop		Artificial Intelligence for the Media - Part 2 Online Lecture, 09:30-13:30			
10:00			Workshop Time, 09:30-13:30 Groups: CCL_(CCIMACCID01) Artificial Intelligence for the Media; CCL_(CCIMSCCID01) Artificial Intelligence for the	Time, 09:30-13:30 Groups: CCI_(CCIMACCIF01) Artificial Intelligence for the Media; CCI_(CCIMSCCIF01) Artificial Intelligence for the		Groups: CCI_(CCIMACCID01) Artificial Intelligence for the Media; CCI_(CCIMACCIF01) Artificial Intelligence for the Media; CCI_(CCIMSCCID01)			
11:00			Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) https://moodle.arts.ac.uk/course/ view.php?id=71181	Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Rooms: GB_G03: Classroom; GB_G04:Classroom; Staff: THAN,Maria		Artificial Intelligence for the Media; CCI_(CCIMSCCIF01) Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries			
12:00			-	https://moodle.arts.ac.uk/course/ view.php?id=71181		(FT Yr 1); CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) Staff: BROAD,Terence; KALAITZIDI, Eirini			
13:00						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	Introduction to Data Science Supervised Studio or Workshop Time, 13:30-17:30							
14:00	Groups: CCI_(CCIMACCID01) Introduction to Data Science; CC	Groups: CCI_(CCIMACCIF01) Introduction to Data Science; CC (CCIMSCCIF01)Introduction to	-						
15:00	(CCIMSCCID01)Introduction to Data Science; CCI_MSc Data Science and Al for the Creative	Data Science; CCI_MSc Data Science and AI for the Creative	DSAI Coding Club Z Other: Workshop, 14:30-15:30						
15:00	Industries (FT Yr 1) Staff: BROAD,Terence	Industries (FT Yr 1) Rooms: GB_ G03:Classroom; GB_G04: Classroom; Staff: BROAD,	Group: CCI_MSc Data Science ar Yr 1); Room: PR_B501-01:Classr		CCI PGR Meet-up (Optional)	1			
	https://moodle.arts.ac.uk/course/ view.php?id=71178	Terence https://moodle.arts.ac.uk/course/			Z Other: Meeting, 15:15-17:00 Event too large - resources not printed				
16:00 16:00		view.php?id=71178			-				
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Group timetable - CCI_MSc Data Science and Al for the Creative Industries (wk starting 23/01/2023)

	Moi 23/01	nday /2023	Tue: 24/01	sday /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 1 Supervised Studio or Workshop Time, 09:30-13:30		Artificial Intelligence for the Media - Part 2 Online Lecture, 09:30-13:30 Groups: CCL_(CCIMACCID01)			
11:00			Groups: CCI_(CCIMACCID01) Artificial Intelligence for the Media; CCI_(CCIMSCCID01) Artificial Intelligence for the Media; CCI_MSc Data Science	Groups: CCI_(CCIMACCIF01) Artificial Intelligence for the Media; CCI_(CCIMSCCIF01) Artificial Intelligence for the Media; CCI_MSc Data Science		Artificial Intelligence for the Media; CCI_(CCIMACCIF01) Artificial Intelligence for the Media; CCI_(CCIMSCCID01) Artificial Intelligence for the			
11:00			and Al for the Creative Industries (FT Yr 1) https://moodle.arts.ac.uk/course/ view.php?id=71181	and Al for the Creative Industries (FT Yr 1); Rooms: GB_G03: Classroom; GB_G04:Classroom; Staff: THAN,Maria https://moodle.arts.ac.uk/course/		Media; CCI_(CCIMSCCIF01) Artificial Intelligence for the Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); CCI_MSc Data			
12:00				view.php?id=71181		Science and AI for the Creative Industries (FT Yr 1) Staff: BROAD, Terence; KALAITZIDI, Eirini https://moodle.arts.ac.uk/course/			
13:00			-			view.php?id=71181			
14:00	Introduction to Data Science Online Supervised Studio or Workshop Time, 13:30-17:30	Introduction to Data Science Supervised Studio or Workshop Time, 13:30-17:30							
14:00	Groups: CCI_(CCIMACCID01) Introduction to Data Science; CC (CCIMSCCID01)Introduction to	Groups: CCI_(CCIMACCIF01) Introduction to Data Science; CC (CCIMSCCIF01)Introduction to	T						
	Data Science; CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1) Staff: BROAD, Terence	Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) Rooms: GB_ G03:Classroom; GB G04:	DSAI Coding Club Z Other: Workshop, 14:30-15:30 Group: CCI_MSc Data Science ar Yr 1); Room: PR_B501-01:Classr						
	https://moodle.arts.ac.uk/course/ view.php?id=71178	Classroom; Staff: BROAD, Terence https://moodle.arts.ac.uk/course/			CCI PGR Meet-up (Optional) Z Other: Meeting, 15:15-17:00 Event too large - resources not printed				
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22:00				Page 17 published 15/08/2023	15:44:26 - University of the Arts L	ondon - CELCAT Timetabling			(truncated to fit page)

Group timetable - CCI_MSc Data Science and Al for the Creative Industries (wk starting 30/01/2023)

	Mor 30/01	nday /2023	Tue: 31/01	sday /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 1 Supervised Studio or Workshop Time, 09:30-13:30		Artificial Intelligence for the Media - Part 2 Online Lecture, 09:30-13:30 Groups: CCI_(CCIMACCID01)			
11:00			Groups: CCI_(CCIMACCID01) Artificial Intelligence for the Media; CCI_(CCIMSCCID01) Artificial Intelligence for the Media; CCI_MSc Data Science	Groups: CCI_(CCIMACCIF01) Artificial Intelligence for the Media; CCI_(CCIMSCCIF01) Artificial Intelligence for the Media; CCI_MSc Data Science		Artificial Intelligence for the Media; CCI_(CCIMACCIF01) Artificial Intelligence for the Media; CCI_(CCIMSCCID01) Artificial Intelligence for the			
11:00			and Al for the Creative Industries (FT Yr 1) https://moodle.arts.ac.uk/course/ view.php?id=71181	and Al for the Creative Industries (FT Yr 1); Rooms: GB G03: Classroom; GB_G04:Classroom; Staff: THAN,Maria https://moodle.arts.ac.uk/course/		Media; CCI_(CCIMSCCIF01) Artificial Intelligence for the Media; CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1); CCI_MSc Data			
12:00				view.php?id=71181		Science and AI for the Creative Industries (FT Yr 1) Staff: BROAD,Terence; KALAITZIDI, Eirini https://moodle.arts.ac.uk/course/			
13:00			1			view.php?id=71181			
14:00	Introduction to Data Science Online Supervised Studio or Workshop Time, 13:30-17:30	Introduction to Data Science Supervised Studio or Workshop Time, 13:30-17:30							
14:00	Groups: CCI_(CCIMACCID01) Introduction to Data Science; CC (CCIMSCCID01)Introduction to	Groups: CCI_(CCIMACCIF01) Introduction to Data Science; CC (CCIMSCCIF01)Introduction to							
	Data Science; CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1) Staff: BROAD, Terence	Data Science; CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1) Rooms: GB_ G03:Classroom; GB_G04:	DSAI Coding Club Z Other: Workshop, 14:30-15:30 Group: CCI_MSc Data Science ar Yr 1); Room: PR_B501-01:Classri						
16:00	https://moodle.arts.ac.uk/course/ view.php?id=71178	Classroom; Staff: BROAD, Terence https://moodle.arts.ac.uk/course/ view.php?id=71178			CCI PGR Meet-up (Optional) Z Other: Meeting, 15:15-17:00 Event too large - resources not printed				
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Group timetable - CCI_MSc Data Science and AI for the Creative Industries (wk starting 06/02/2023)

	Mor 06/02	nday 2/2023	Tue: 07/02	sday //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	Artificial Intelligence for the Media - Part 1 Supervised Studio or Workshop		Artificial Intelligence for the Media - Part 2 Online Lecture, 09:30-13:30			
11:00			Workshop Time, 09:30-13:30 Groups: CCL_(CCIMACCID01) Artificial Intelligence for the Media; CCL_(CCIMSCCID01) Artificial Intelligence for the	Time, 09:30-13:30 Groups: CCI_(CCIMACCIF01) Artificial Intelligence for the Media; CCI_(CCIMSCCIF01) Artificial Intelligence for the		Groups: CCI_(CCIMACCID01) Artificial Intelligence for the Media; CCI_(CCIMACCIF01) Artificial Intelligence for the Media; CCI_(CCIMSCCID01)			
11:00			Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) https://moodle.arts.ac.uk/course/ view.php?id=71181	Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Rooms: GB_G03: Classroom; GB_G04:Classroom; Staff: THAN,Maria		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			
12:00			-	https://moodle.arts.ac.uk/course/ view.php?id=71181		Science and Al for the Creative Industries (FT Yr 1) Staff: BROAD, Terence; KALAITZIDI, Eirini https://moodle.arts.ac.uk/course/			
13:00 13:00			-			view.php?id=71181			
15.00									
14:00	Introduction to Data Science Online Supervised Studio or Workshop Time, 13:30-17:30	Introduction to Data Science Supervised Studio or Workshop Time, 13:30-17:30							
14:00	Groups: CCI_(CCIMACCID01) Introduction to Data Science; CC (CCIMSCCID01)Introduction to	Groups: CCI_(CCIMACCIF01) Introduction to Data Science; CC (CCIMSCCIF01)Introduction to	DSAI Coding Club		1				
	Data Science; CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1) Staff:	Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) Rooms: GB_	Z Other: Workshop, 14:30-15:30 Group: CCI MSc Data Science ar	nd Al for the Creative Industries (F					
15:00	BROAD,Terence https://moodle.arts.ac.uk/course/	G03:Classroom; GB_G04: Classroom; Staff: BROAD, Terence	Yr 1); Room: PR_B501-01:Classr		CCI PGR Meet-up (Optional) Z Other: Meeting, 15:15-17:00	1			
16:00	view.php?id=71178	https://moodle.arts.ac.uk/course/ view.php?id=71178			Event too large - resources not printed				
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Group timetable - CCI_MSc Data Science and Al for the Creative Industries (wk starting 13/02/2023)

	Mor 13/02	nday 2/2023	Tue: 14/02	sday 2/2023	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 Media - Part 2000 (2000)	Artificial Intelligence for the Media - Part 1 Supervised Studio or Workshop		Artificial Intelligence for the Media - Part 2 Online Lecture, 09:30-13:30			
11:00			Workshop Time, 09:30-13:30 Groups: CCL_(CCIMACCID01) Artificial Intelligence for the Media; CCL_(CCIMSCCID01) Artificial Intelligence for the	Time, 09:30-13:30 Groups: CCI_(CCIMACCIF01) Artificial Intelligence for the Media; CCI_(CCIMSCCIF01) Artificial Intelligence for the		Groups: CCI_(CCIMACCID01) Artificial Intelligence for the Media; CCI_(CCIMACCIF01) Artificial Intelligence for the Media; CCI_(CCIMSCCID01)			
11:00			Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) https://moodle.arts.ac.uk/course/ view.php?id=71181	Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Rooms: GB_G03: Classroom; GB_G04:Classroom; Staff: THAN,Maria		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			
12:00			-	https://moodle.arts.ac.uk/course/ view.php?id=71181		Science and Al for the Creative Industries (FT Yr 1) Staff: BROAD, Terence; KALAITZIDI, Eirini			
13:00 13:00			-			https://moodle.arts.ac.uk/course/ view.php?id=71181			
10.00									
14:00	Introduction to Data Science Online Supervised Studio or Workshop Time, 13:30-17:30	Introduction to Data Science Supervised Studio or Workshop Time, 13:30-17:30							
14:00	Groups: CCI_(CCIMACCID01) Introduction to Data Science; CC (CCIMSCCID01)Introduction to	Groups: CCI_(CCIMACCIF01) Introduction to Data Science; CC (CCIMSCCIF01)Introduction to	DSAI Coding Club						
	Data Science; CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1) Staff: BROAD, Terence	Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) Rooms: GB_	Z Other: Workshop, 14:30-15:30 Group: CCI_MSc Data Science ar						
	https://moodle.arts.ac.uk/course/ view.php?id=71178	G03:Classroom; GB_G04: Classroom; Staff: BROAD, Terence	Yr 1); Room: PR_B501-01:Classr	oom I	CCI PGR Meet-up (Optional) Z Other: Meeting, 15:15-17:00	1			
16:00	view.prip:id=71170	https://moodle.arts.ac.uk/course/ view.php?id=71178			Event too large - resources not printed				
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22:00					15:44:26 - University of the Arts L				(truncated to fit page

Group timetable - CCI_MSc Data Science and AI for the Creative Industries (wk starting 20/02/2023)

		nday 2/2023	Tue: 21/02	sday //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 10:00 11:00			Artificial Intelligence for the Media - Part 1 Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI (CCIMACCID01) Artificial Intelligence for the Media; CCI_(CCIMSCCID01) Artificial Intelligence for the Media; CCI_MSC Data Science and Al for the Creative Industries	Artificial Intelligence for the Media - Part 1 Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI (CCIMACCIF01) Artificial Intelligence for the Media; CCI_(CCIMSCCIF01) Artificial Intelligence for the Media; CCI_MSC Data Science and Al for the Creative Industries		Artificial Intelligence for the Media - Part 2 - Online Lecture, 09:30-13:30 Groups: CCI (CCIMACCID01) Artificial Intelligence for the Media: CCI (CCIMACCIF01) Artificial Intelligence for the Media: CCI (CCIMSCCID01) Artificial Intelligence for the Media; CCI (CCIMSCCID01) Artificial Intelligence for the Media; CCI (CCIMSCCIF01)	DSAI Project Support (optional) Z Other: Workshop, 10:00-13:00 Group: CCI_MSc Data Science and AI for the Creative Industries Room: PR BS01-02:Computer Room; Staff: BROAD,Terence		
12:00			(FT Yr 1) https://moodle.arts.ac.uk/course/ view.php?id=71181	(FT yr 1); Rooms: GB_G03: Classroom; GB_G04:Classroom; Staff: THAN,Maria https://moodle.arts.ac.uk/course/ view.php?id=71181		Artificial Intelligence for the Media; CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1); CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1) Staff: BROAD, Terence; KALAITZIDI,			
13:00			-			Eirini https://moodle.arts.ac.uk/course/ view.php?id=71181			
14:00	Introduction to Data Science Online Supervised Studio or Workshop Time, 13:30-17:30	Introduction to Data Science Supervised Studio or Workshop Time, 13:30-17:30							
	Groups: CCI_(CCIMACCID01) Introduction to Data Science; CC (CCIMSCCID01)Introduction to Data Science; CCI_MSc Data Science and Al for the Creative	Groups: CCI_(CCIMACCIF01) Introduction to Data Science; CC (CCIMSCCIF01)Introduction to Data Science; CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1) Rooms: GB	DSAI Coding Club Z Other: Workshop, 14:30-15:30 Group: CCI_MSc Data Science ar						
16:00	Industries (FT YT1) Start: BROAD,Terence https://moodle.arts.ac.uk/course/ view.php?id=71178	G03:Classroom; GB_G04: Classroom; Staff: BROAD, Terence https://moodle.arts.ac.uk/course/ view.php?id=71178	Yr 1); Room: PR_B501-01:Classri	oom	CCI PGR Meet-up (Optional) Z Other: Meeting, 15:15-17:00 Event too large - resources not printed				
17:00									
18:00									
18:00									
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21:00									
22:00					15:44:26 - University of the Arts Li				(truncated to fit page)

Group timetable - CCI_MSc Data Science and Al for the Creative Industries (wk starting 27/02/2023)

		nday 2/2023	Tue: 28/02	sday //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 10:00 11:00			Artificial Intelligence for the Media - Part 1 Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCID01) Artificial Intelligence for the Media; CCI_(CCIMSCCID01) Artificial Intelligence for the Media; CCI_MSC Data Science	Artificial Intelligence for the Media - Part 1 Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCIF01) Artificial Intelligence for the Media; CCI_(CCIMSCCIF01) Artificial Intelligence for the Media; CCI_MSC Data Science		Artificial Intelligence for the Media - Part 2 Online Lecture, 09:30-13:30 Groups: CCI_(CCIMACCID01) Artificial Intelligence for the Media; CCI_(CCIMACCIF01) Artificial Intelligence for the Media; CCI_(CCIMACCID01) Artificial Intelligence for the Media; CCI_(CCIMSCCID01) Artificial Intelligence for the	DSAI Project Support (optional) Z Other: Workshop, 10:00-13:00 Group: CCL_MSc Data Science and AI for the Creative Industries Room: PR_B501-02:Computer Room; Staff: BROAD, Terence		
12:00			and AI for the Creative Industries (FT Yr 1) https://moodle.arts.ac.uk/course/ view.php?id=71181	and AI for the Creative Industries (FT Yr 1); Rooms: GB_G03: Classroom; GB_G04:Classroom; Staft: THAN,Maria https://moodle.arts.ac.uk/course/ view.php?id=71181		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:			
13:00						BROAD, Terence; KALAITZIDI, Eirini https://moodle.arts.ac.uk/course/ view.php?id=71181			
14:00	Introduction to Data Science Online Supervised Studio or	Introduction to Data Science Supervised Studio or Workshop							
14:00	Workshop Time, 13:30-17:30 Groups: CCL_(CCIMACCID01) Introduction to Data Science; CC (CCIMSCCID01)Introduction to Data Science; CCL_MSc Data Science and Al for the Creative Industries (FT Yr 1) Staff:	Time, 13:30-17:30 Groups: CCI_(CCIMACCIF01) Introduction to Data Science; CC (CCIMSCCIF01)Introduction to Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) Rooms: GB_	DSAI Coding Club Z Other: Workshop, 14:30-15:30 Group: CCI_MSc Data Science ar						
16:00	Industries (FT Y11) Start: BROAD,Terence https://moodle.arts.ac.uk/course/ view.php?id=71178	G03:Classroom; GB_G04: Classroom; Staff: BROAD, Terence https://moodle.arts.ac.uk/course/ view.php?id=71178	Yr 1); Room: PR_B501-01:Classr	poom	CCI PGR Meet-up (Optional) 2 Other: Meeting, 15:15-17:00 Event too large - resources not printed				
17:00									
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18:00									
19:00 19:00									
20:00									
21:00									
22:00				Page 22 published 15/09/2022	15:44:26 - University of the Arts L	ondon - CELCAT Timetabling			(truncated to fit page)

Group timetable - CCI_MSc Data Science and AI for the Creative Industries (wk starting 06/03/2023)

		nday //2023	Tue: 07/03	sday //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 10:00			Artificial Intelligence for the Media - Part 1 Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCID01) Artificial Intelligence for the Media; CCI_(CCIMSCCID01) Artificial Intelligence for the	Artificial Intelligence for the Media - Part 1 Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCIF01) Artificial Intelligence for the Media; CCI_(CCIMSCCIF01) Artificial Intelligence for the Media; CCI		Artificial Intelligence for the Media - Part 2 Online Lecture, 09:30-13:30 Groups: CCI (CCIMACCID01) Artificial Intelligence for the Media; CCI (CCIMACCIF01) Artificial Intelligence for the Media; CCI (CCIMACCID01)	DSAI Project Support (optional) Z Other: Workshop, 10:00-13:00 Group: CCI_MSc Data Science and AI for the Creative Industries Room: PR_BS01-02:Computer		
11:00			Media; CCI_MŠc Data Science and AI for the Creative Industries (FT Yr 1) https://moodle.arts.ac.uk/course/ view.php?id=71181	Media; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Rooms: GB_G03: Classroom; GB_G04:Classroom; Staff: THAN,Maria https://moodle.arts.ac.uk/course/		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	Room; Staff: BROAD,Terence		
12:00				view.php?id=71181		Industries (FT Yr 1) Staff: BROAD,Terence; KALAITZIDI, Eirin 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	Introduction to Data Science Supervised Studio or Workshop Time, 13:30-17:30							
	Groups: CCI_(CCIMACCID01) Introduction to Data Science; CC (CCIMSCCID01)Introduction to Data Science; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1) Staff:	Groups: CCI_(CCIMACCIF01) Introduction to Data Science; CC (CCIMSCCIF01)Introduction to Data Science; CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1) Rooms: GB_	DSAI Coding Club Z Other: Workshop, 14:30-15:30 Group: CCI MSc Data Science ar	nd Al for the Creative Industries (F					
15:00	Industries (FT Yr 1) Starr: BROAD, Terence https://moodle.arts.ac.uk/course/ view.php?id=71178	G03:Classroom; GB_G04: Classroom; Staff: BROAD, Terence	Yr 1); Room: PR_B501-01:Classro		CCI PGR Meet-up (Optional) Z Other: Meeting, 15:15-17:00 Event too large - resources not printed	1			
16:00 16:00		https://moodle.arts.ac.uk/course/ view.php?id=71178			-				
17:00 17:00									
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20:00									
21:00									
22:00									

Group timetable - CCI_MSc Data Science and Al for the Creative Industries (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
08:00							
09:00							
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12:00							
13:00 13:00							
14:00 14:00							
		DSAI Coding Club Z Other: Workshop, 14:30-15:30					
15:00 15:00		Group: CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1); Room: PR_B501-					
16:00		01:Classroom	CCI PCR Meet-up (Cycloral) Z Other. Meeting, 15:15-17:00 Groupe; CCI, Graduate Diploma in Creative Computing; CCI, Mas Creative Computing; CCI, Mas Creative Computing; CCI, Mas Creative Computing; CCI, Mas Data Science and Al for the Creative Mastister; CCI, Research Programma MPhil; CCI, Research Programma Phil; CCI, Valing Students (Research); Comp. PR_ESO1-01-Classroom; Satt GNERSOCMUSING.				
16:00			he Creative Industries; CCI, Research Programme MPhil; CCI, Research Programme Phi; CCI, Usiking Students (Research); Room: PR, B501-01:Classroom: Saff. GRIERBOM.Mick Watch the the stream: https://laal.cloud.ganopto.eu/Parapoto/ Pages/Sessions-List.aspx?foldent/D=441ddc5d-3a46-44ef-ad17- af18010a1ddd. Join on Teams: https://leams.microsoft.com// jeams/19/3a4MPG-FQCI				
17:00			team/19%3a4WI5FqsQi				
17:00							
18:00 18:00							
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21:00							
21:00							
22:00							

This Timetable is a 'snapshot' generated at the time shown in the footer. Check the web Celcat Calendar online for any change Group timetable - CCI_MSc Data Science and Al for the Creative Industries (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 **Public Holiday (Good Friday)** Good Friday		
09:00 09:00					rnay		
03.00							
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This Timetable is a 'snapshot' generated at the time shown in the footer. Check the web Celcat Calendar online for any change

Group timetable - CCI_MSc Data Science and Al for the Creative Industries (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								
10:00						Personalisation and Machine Learning - Part 2			
10:00		Data Science in the Creative Industries Online Supervised Studio or Workshop Time, 11:00-12:00 Groups: CCI_(CCIMACCID01)Data Science in the Creative Industries; CCI_(CCIMSCCID01)Data Science in the	Data Science in the Creative Indu Supervised Studio or Workshop T Groups: CCL_(CCIMACCIF01)Dat CCI_(CCIMSCCIF01)Data Scienc MSc Data Science and Al for the	ime, 10:00-12:00 ta Science in the Creative Industrie te in the Creative IndustriesCCI	\$;	Online Lecture, 09:30-13:30 Groups: CCI_(CCIMACCID01) Personalisation and Machine Learning: CCI_(CCIMACCIF01) Personalisation and Machine Learning: CCI_(CCIMSCCID01)			
11:00		Creative Industries; CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1), Staff: BROAD, Terence https://moodle.arts.ac.uk/course/view. php?id=71184	s: GB_G03:Classroom; GB_G04: https://moodle.arts.ac.uk/course/v	ClassroomStaff: BROAD,Terence		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			
12:00						Science and Al for the Creative Industries (FT Yr 1) Staff: BUSBY, Louis; OCTAVIANI, Ulfa https://moodle.arts.ac.uk/course/view.php?id=71187			
13:00									
14:00		DSAI Coding Club Z Other: Workshop, 14:30-15:30							
15:00		Group: CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1); Room: PR_B501-03:Classroom	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_	Data Science in the Creative Industries Online Supervised Studio or Workshop Time, 15:00-17:00 Groups: CCI_(CCIMACCIF01)Data Science in the Creative Industries; CCI_	CCI PGR Meet-up (Optional) Z Other: Meeting, 15:15-17:00 Event too large - resources not printed				
16:00			(CCIMSCCID01)Data Science in the Creative Industries;CCI, MSc Data Science and Alf or the Creative Industries (FT Yr 1); Staff: BROAD, Terence https://moodle.arts.ac.uk/course/view. php?id=71184	(CCIMSCCIF01) Data Science in the Creative Industries; CCI_MSc Data Science and Alf or the Creative Industries (FT Yr 1); Staff: BROAD, Terence https://moodle.arts.ac.uk/course/view.php?id=71184					
17:00									
18:00									
19:00									
20:00	2								
21:00	-∥								
22:00				Page 26, published 15/08/2023	15:44:26 - University of the Arts Lo	ondon - CELCAT Timetabling			(truncated to fit page)

Group timetable - CCI_MSc Data Science and Al for the Creative Industries (wk starting 17/04/2023)

		nday 1/2023	Tue:	sday I/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 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	Data Science in the Creative Industries Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI (CCIMACCIF01) Data Science in the Creative Industries; CCI (CCIMSCCIF01) Data Science in the Creative Industries; CCI MSC Data		Personalisation and Machine Learning - Part 2 Online Lecture, 09:30-13:30 Groups: CCI_(CCIMACCID01) Personalisation and Machine Learning: CCI_(CCIMACCIP01) Personalisation and Machine Learning: CCI_(CCIMSCID01) Personalisation and Machine			
11:00			Science and Al for the Creative Industries (FT Yr 1) Staff: BROAD, Terence https://moodle.arts.ac.uk/course/view.php?id=71184	Science and Al for the Creative Industries (FT Yr 1) Rooms: GB_G03:Classroom; GB_G04: Classroom; Staff: BROAD, Terence		Learning; CCI_(CCIMSCCIF01) Personalisation and Machine Learning; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); CCI_MSc Data			
12:00			view.pnp:ru=r r ro+	https://imoodle.arts.ac.uk/course/ view.php?id=71184		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			
13:00									
	Personalisation and Machine Learning - Part 1 Online Supervised Studio or Workshop Time, 13:30-17:30	Personalisation and Machine Learning - Part 1 Supervised Studio or Workshop Time, 13:30-17:30							
15:00	Groups: CCI_(CCIMACCID01) Personalisation and Machine Learning; CCI_(CCIMSCCID01) Personalisation and Machine Learning; CCI_MSc Data Science	Groups: CCI_(CCIMACCIF01) Personalisation and Machine Learning; CCI_(CCIMSCCIF01) Personalisation and Machine Learning; CCI_MSc Data Science	DSAI Coding Club Z Other: Workshop, 14:30-15:30 Group: CCI_MSc Data Science ar						
10.00	and AI for the Creative Industries (FT Yr 1); Staff: BUSBY,Louis https://moodle.arts.ac.uk/course/ view.php?id=71187	and AI for the Creative Industries (FT Yr 1); Rooms: GB_G03: Classroom; GB_G04:Classroom; Staff: BROAD,Terence; THAN,	DSAI Langauge Support	oom	CCI PGR Meet-up (Optional) Z Other: Meeting, 15:15-17:00 Event too large - resources not printed				
16:00 16:00	view.prip:id=71107	Maria https://moodle.arts.ac.uk/course/ view.php?id=71187	Z Other: Workshop, 15:30-16:30 Group: CCI_MSc Data Science and AI B501-03:Classroom; Staff: BERNSTEI	for the Creative Industries; Room: PR N,Dan; BROAD,Terence					
17:00 17:00									
18:00									
18:00									
19:00 19:00									
20:00									
20:00									
21:00									
22:00									
22.00				Page 27 published 15/09/2022	15:44:26 - University of the Arts L	ondon - CELCAT Timetabling			(truncated to fit page)

Group timetable - CCI_MSc Data Science and Al for the Creative Industries (wk starting 24/04/2023)

		nday 1/2023	Tue: 25/04	sday !/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			Data Science in the Creative	Data Science in the Creative		Personalisation and Machine			
10:00			Industries Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCID01) Data Science in the Creative Industries; CCI_(CCIMSCCID01)	Industries Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCIF01) Data Science in the Creative Industries; CCI_(CCIMSCCIF01)		Learning - Part 2 Online Lecture, 09:30-13:30 Groups: CCI_(CCIMACCID01) Personalisation and Machine Learning; CCI_(CCIMACCIF01) Personalisation and Machine			
11:00			Data Science in the Creative Industries; CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1) Staff: BROAD, Terence https://moodle.arts.ac.uk/course/	Data Science in the Creative Industries; CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1) Rooms: GB_G03:Classroom; GB_G04: Classroom; Staff: BROAD,		Learning; CCL_(CCIMSCCID01) Personalisation and Machine Learning; CCI_(CCIMSCCIF01) Personalisation and Machine Learning; CCI_MSc Data Science and AI for the Creative Industries			
12:00			view.php?id=71184	Terence https://moodle.arts.ac.uk/course/ view.php?id=71184		(FT Yr 1); CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1) Staff: BUSBY,Louis; OCTAVIANI,Ulfa https://moodle.arts.ac.uk/course/ view.php?id=71187			
13:00									
14:00	Online Supervised Studio or Workshop Time, 13:30-17:30	Personalisation and Machine Learning - Part 1 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 Al for the Creative Industries (FT Yr 1); Staff: BUSBY,Louis	Groups: CCI_(CCIMACCIF01) Personalisation and Machine Learning; CCI_(CCIMSCCIF01) Personalisation and Machine Learning; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1); Rooms: GB_G03:	DSAI Coding Club Z Other: Workshop, 14:30-15:30 Group: CCI_MSc Data Science ar Yr 1); Room: PR_B501-03:Classn	d Al for the Creative Industries (F					
16:00	https://moodle.arts.ac.uk/course/ view.php?id=71187	Classroom; GB_G04:Classroom; Staff: BROAD,Terence; THAN, Maria https://moodle.arts.ac.uk/course/ view.php?id=71187	DSAI Langauge Support Z Other: Workshop, 15:30-16:30 Group: CCI_MSc Data Science and AI B501-03:Classroom; Staff: BERNSTEI	for the Creative Industries; Room: PR_N,Dan; BROAD,Terence	ICCI PGR Meet-up (Optional) Z Other: Meeting, 16:15-17:00 Event too large - resources not printed				
17:00 17:00									
18:00							CCI Guest Lecture: Prof. Kakehi 17:30-18:30 Event too large - resources not printed		
18:00									
19:00									
20:00									
21:00									
22:00					15:44:26 - University of the Arts Lo				(truncated to fit page)

Group timetable - CCI_MSc Data Science and Al for the Creative Industries (wk starting 01/05/2023)

Monday 01/05/2023	Tue: 02/05	sday 5/2023	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							
10:00 10:00 11:00 11:00 12:00 12:00 13:00	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 (MSc Data Science and Al for the Creative Industries; CCI MSc Data Science and Al for the Creative Industries; FT Yr 1) Staff: BROAD, Terence https://moodle.arts.ac.uk/course/view.php?id=71184	Data Science in the Creative Industries Supervised Studio or Workshop Time 09:30-13:30 Groups: CCI (CCIMACCIF01)Data Science in the Creative Industries; CCI (MSC Data Science and Al for the Creative Industries; CCI MSC Data Science and Al for the Creative Industries (FT Y11) Rooms: GB_G03 Classroom; GB_G04:ClassroomStaff: 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_(CCIMACCIP01)Personalisation and Machine Learning; CCI_(CCIMSCCID01)Personalisation and Machine Learning; CCI_(CCIMSCCID01)Personalisation and Machine Learning; CCI_MSC Data Science and Alf for the Creative Industries (FT Yr 1) CCI_MSC Data Science and Alf for the Creative Industries (FT Yr 1) Staff: BUSBY, Louis; CCTAVIANI,UIII https://moodle.arts.ac.uk/course/view.php?id=71187			
13:00 14:00 14:00							
15:00 15:00	oom: PR_B501-03:Classroom	I for the Creative Industries (FT Yr,1)?	CCI PGR Meet-up (Optional) Z Other: Meeting, 15:15-17:00				
16:00 16:00	DSAI Langauge Support Z Other: Workshop, 15:30-16:30 Group: CCI_MSc Data Science and A B501-03:Classroom,Staff: BERNSTEI	I for the Creative IndustriesRoom: PR_ N,Dan; BROAD,Terence	Groupe: COI, Graduate Dijonna in Creative Computing COI, Marketone Equations: COI, Marketone Equations: COI, Marketone Computing; COI, MSc Creative Computing; COI, MSc Creative Computing; COI, MSc Creative Computing; COI, MSc Creative Coi, Coi, Coi, Coi, Coi, Coi, Coi, Coi,				
17:00 17:00			Servi-were us in any los in view "Suit Oil Feans. Imps. (Neams.microsoft.com/Veam/19/iSa-W/ISF-qsQL				
19:00							
20:00 20:00							
21:00 21:00							
22:00				sity of the Arts London - CFLCAT Timet			

Group timetable - CCI_MSc Data Science and Al for the Creative Industries (wk starting 08/05/2023)

	Monday 08/05/2023	Tue: 09/05	sday /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 10:00 10:00 11:00 11:00 12:00		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_SCI_MSC Data Science and All for the Creative Industries (FTY r1) Staff: BROAD, Terence https://moodle.arts.ac.uk/course/view.php?id=71184	Data Science in the Creative Industries Supervised Studio or Workshop Time 09:30-13:30 Groups: CCI_(CCIMACCIF01)Data Science in the Creative Industries; CCI_(CCIMSCCIF01)Data Science in the Creative Industries; CCI_CCIMSC Data Science and Al for the Creative Industries (FT Y1 1) Rooms: GB_603 Classroom; GB_G04:Classroom; 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_(CCIMACCID01) Personalisation and Machine Learning: CCI_(CCIMSCCID01) Personalisation and Machine Learning; CCI_(CCIMSCCID01) Personalisation and Machine Learning; CCI_MSC Data Science and Al for the Creative Industries (FT Yr 1) Saff: BUSBY, Louis; OCTAVIANI,Ulfa https://moodle.arts.ac.uk/course/view.php?/d=71187	;		
13:00 13:00								
14:00 14:00		DSAI Coding Club Z Other: Workshop, 14:30-15:30						
15:00		Group: CCI_MSc Data Science and Al oom: PR_B501-03:Classroom	for the Creative Industries (FT Yr 1)R	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 and CCI				
16:00 17:00				Groups: CCI, Graduate Diploma in Creative Computing CCI, MA Internet Equalities; CCI, MRes Creative CCI, Marie Carlotte, CCI, Research Programma Phili, CCI, Research Programma MPhil; CCI, Research Programma MPhil; CCI, Research Programma MPhil; CCI, Research Programma MPhil; CCI, Research Watch Melic Warmann Habe, Mala Code, pangoto, self-acomport, page Computer Code, page 12 (1997) (1				
17:00 18:00 18:00								
19:00								
20:00								
21:00								
22:00					Sity of the Arte London, CELCAT Times			

Group timetable - CCI_MSc Data Science and AI for the Creative Industries (wk starting 15/05/2023)

	Monday 15/05/2023		Tues 16/05/		Wednesday 17/05/2023	Thursday 18/05/2023	Friday 19/05/2023	Saturday 20/05/2023	Sunday 21/05/2023
08:00									
09:00 09:00 10:00		Onlin Work Grou	ustries ne Supervised Studio or rkshop Time, 09:30-13:30 ups: CCI_(CCIMACCID01)	Data Science in the Creative Industries Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCIFO1) Data Science in the Creative		Personalisation and Machine Learning - Part 2 Online Lecture, 09:30-13:30 Groups: CCI_(CCIMACCID01) Personalisation and Machine Learning; CCI_(CCIMACCIP01)			
11:00 11:00 12:00		Indus Data Indus Scier Indus BRO	ustries; CCI_(CCIMSCCID01) a Science in the Creative stries; CCI_MSc Data stries; CCI_MSc Data stries and Al for the Creative stries (FT Yr 1) Staff: DAD, Terence	Industries; CCI_(CCIMSCCIF01) Data Science in the Creative Industries; CCI_MSc Data Science and A! for the Creative Industries; CTY r1); Rooms: GB_ G03:Classroom; GB_G04: Classroom; Staff: BROAD, Terence https://moodle.arts.ac.uk/course/		Personalisation and Machine Learning; CCI_CCIMSCID01) Personalisation and Machine Learning; CCI_CCIMSCCIP01) Personalisation and Machine Learning; CCI_MSC Data Science and Al for the Creative Industries (FT Yr 1); CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1) Staff:			
12:00 13:00 13:00				ritps://moune-aris-av.uk/vourser		Industries (FT Yr 1) Staff: BUSBY,Louis; OCTAVIANI,Ulfa https://moodle.arts.ac.uk/course/ view.php?id=71187			
14:00 14:00 15:00	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 Lea	tudio or Workshop 7:30 (CCIMACCIF01) In and Machine (CCIMSCCIF01) In and Machine MSc Data Science Group	Al Coding Club ther: Workshop, 14:30-15:30 up: CCI MSc Data Science and	d Al for the Creative Industries (F					
16:00 16:00	(FT Yr 1); Staff: BUSBY,Louis https://moodle.arts.ac.uk/course/ view.php?id=71187	ms: GB_G03: B_G04:Classroom; ,Terence; THAN, Z Othe); Room: PR_B501-03:Classroi I Langauge Support her: Workshop, 15:30-16:30 pp: CCI_MSc Data Science and AI for -03:Classroom; Staff: BERNSTEIN	or the Creative Industries; Room: PR	CCI PGR Meeting (Cptonal) Z Other: Meeting, 15:15-17:00 Event too large - resources not printed				
17:00 17:00 18:00									
18:00 19:00 19:00									
20:00									
21:00 21:00									
22:00				Page 31, published 15/08/2023	15:44:26 - University of the Arts Lo	ondon - CELCAT Timetabling			(truncated to fit page

Group timetable - CCI_MSc Data Science and Al for the Creative Industries (wk starting 22/05/2023)

		nday 5/2023		sday 5/2023	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 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	Data Science in the Creative Industries Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI (CCIMACCIF01) Data Science in the Creative Industries; CCI (CCIMSCCIF01) Data Science in the Creative Industries; CCI MSC Data		Personalisation and Machine Learning - Part 2 Online Lecture, 09:30-13:30 Groups: CCI_(CCIMACCID01) Personalisation and Machine Learning: CCI_(CCIMACCIP01) Personalisation and Machine Learning: CCI_(CCIMSCID01) Personalisation and Machine			
11:00			Science and Al for the Creative Industries (FT Yr 1) Staff: BROAD, Terence https://moodle.arts.ac.uk/course/view.php?id=71184	Science and Al for the Creative Industries (FT Yr 1) Rooms: GB_ G03:Classroom; GB_G04: Classroom; Staff: BROAD, Terence		Learning; CCI_(CCIMSCCIF01) Personalisation and Machine Learning; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1): CCI MSc Data			
12:00			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	https://moodle.arts.ac.uk/course/ view.php?id=71184		Science and Al for the Creative Industries (FT Yr 1) Staff: BUSBY,Louis; OCTAVIANI,Ulfa https://moodle.arts.ac.uk/course/view.php?id=71187			
13:00						_			
14:00	Personalisation and Machine Learning - Part 1 Online Supervised Studio or Workshop Time, 13:30-17:30	Personalisation and Machine Learning - Part 1 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	Groups: CCI_(CCIMACCIF01) Personalisation and Machine Learning; CCI_(CCIMSCCIF01) Personalisation and Machine Learning; CCI_MSc Data Science	DSAI Coding Club Z Other: Workshop, 14:30-15:30 Group: CCI MSc Data Science ar	nd AI for the Creative Industries (F					
15:00 16:00	and Al for the Creative Industries (FT Yr 1); Staff: BUSBY,Louis https://moodle.arts.ac.uk/course/ view.php?id=71187	and Al for the Creative Industries (FT Yr 1); Rooms: GB_G03: Classroom; GB_G04:Classroom; Staff: BROAD,Terence; THAN, Maria	Yr 1); Room: PR_B501-03:Classr	oom	CCI PGR Meet-up (Optional) Z Other: Meeting, 15:15-17:00 Event too large - resources not printed				
16:00		https://moodle.arts.ac.uk/course/ view.php?id=71187							
17:00							CCI Guest Lectures - Dr Faragasso, University of Tokyo 2 Other: Visiting Practitioner Talk, 17:00-19:00 Groups: CCI_BSc Creative Computing; CCI_ Graduate Diploma in Creative Computing; CCI_		
18:00 18:00							Graduato Digloma in Creative Computing; CCL MAI Internet Cupilling; CCL MRs Creative Computing; CCL MRs Computing and Creative Industry (Modality; CCL MSc Creative Computing; CCL MSc Data Science and AI for the Creative Internet		
19:00							IONESCU, Iulia; LALIOTI, Vali; VERHOEVEN, Eva Talk Starts at 5.30pm -> 6.30pm.		
20:00									
21:00									
21:00									
22:00				Dece 22 published 45/09/2022	15:44:26 - University of the Arts L	andan CELCAT Timetabling			(truncated to fit page)

Group timetable - CCI_MSc Data Science and Al for the Creative Industries (wk starting 29/05/2023)

	Monday 29/05/2023	Tue: 30/05	sday /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							
10:00		Data Science in the Creative Industries Online Supervised Studio or	Data Science in the Creative Industries Supervised Studio or Workshop Time		Personalisation and Machine Learning - Part 2 Online Lecture, 09:30-13:30			
10:00 11:00	{	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,	09:30-13:30 Groups: CCI_(CCIMACCIF01)Data Science in the Creative Industries; CCI_(CCIMSCCIF01)Data Science in the Creative Industries; CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1) Rooms: GB_G03		Groups: CCI_(CCIMACCID01) Personalisation and Machine Learning CCI_(CCIMACCIF01)Personalisation and Machine Learning; CCI_ (CCIMSCCID01)Personalisation and Machine Learning; CCI_ ((CCIMSCCIF01)Personalisation and			
12:00		Terence https://moodle.arts.ac.uk/course/view.php?id=71184	Classroom; GB_G04:Classroom Staff: : BROAD, Terence https://moodle.arts.ac.uk/course/view. php?id=71184		Machine Learning; CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1) CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1) Staff: BUSBY, Louis; OCTAVIANI,Ulfa			
13:00					https://moodle.arts.ac.uk/course/view. php?id=71187			
14:00								
15:00 15:00		DSAI Coding Club Z Other: Workshop, 14:30-15:30 Group: CCI_MSc Data Science and Al com: PR_B501-03:Classroom	for the Creative Industries (FT Yr 1)	CCI PGR Meet-up (Optional) Z Other Meeting, 15:15-17:00 Groups: CCI Caduate Diploma in Creative Computing				
16:00 16:00				Compact CCI, Cardiata Dijona in Creative Computing CCI, Mic Irea Equation, ICI, Mike Creative Computing; CCI, Misc Creative Computing; CCI, Misc Creative Computing; CCI, Misc Creative Computing; CCI, Misc Creative Computing; CCI, Research Programma MPhil; CCI, Research Programma MPhil; CCI, Research; R. Programma MPhil; CCI, Research; R. Programma MPhil; CCI, Walleng Subsette (Research); R. Programma Misc, Computing Compu				
17:00 17:00				Veems. microsoft.com/feem/19%3a4WISFgsQL				
18:00								
19:00 20:00 20:00								
21:00								
22:00				published 15/08/2023 15:44:26 - Univer				

Group timetable - CCI_MSc Data Science and AI for the Creative Industries (wk starting 05/06/2023)

		Monday 05/06/2023		Tue: 06/06	sday //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				Data Science in the Creative	Data Science in the Creative		Personalisation and Machine			
10:00				Industries Online Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCID01) Data Science in the Creative Industries; CCI	Industries Supervised Studio or Workshop Time, 09:30-13:30 Groups: CCI_(CCIMACCIF01)		Learning - Part 2 Online Lecture, 09:30-13:30 Groups: CCI_(CCIMACCID01) Personalisation and Machine Learning: CCI_(CCIMACCIF01) Personalisation and Machine			
11:00				(CCIMSCCID01)Data Science in the Creative Industries CCI MSc Data Science and Al for	(CCIMSCCIF01)Data Science in the Creative Industries;CCI MSc Data Science and Al for the Creative Industries (FT Yr 1); Rooms: GB_G03: Classroom; GB_G04:		Learning; CCI_(CCIMSCCID01) Personalisation and Machine Learning; CCI_(CCIMSCCIF01) Personalisation and Machine Learning; CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1); CCI_MSc			
12:00				course/view.php?id=71184	Classroom; Staff: BROAD, Terence https://moodle.arts.ac.uk/ course/view.php?id=71184		Data Science and Al for the Creative Industries (FT Yr 1) ; Sta ff: BUSBY,Louis; OCTAVIANI, Ulfa https://moodle.arts.ac.uk/course/ view.php?id=71187			
13:00	Personalisation and Machine	Personalisation and Machine					-			
	Learning - Part 1 Online Supervised Studio or Workshop Time, 13:30-17:30 Groups: CCI_(CCIMACCID01)	Learning - Part 1 Supervised Studio or Workshop Time, 13:30-17:30 Groups: CCI_(CCIMACCIF01) Personalisation and Machine Learning; CCI_		DSAI Coding Club						
15:00	(CCIMSCCID01) Personalisation and Machine Learning; CCI_MSc Data Science and AI for the Creative Industries (FT Yr 1;) Staff: BUSBY,Louis	(CCIMSCCIF01) Personalisation and Machine Learning; CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1) Rooms: GB_G03:Classroom; GB_G04:Classroom;Staff:		Z Other: Workshop, 14:30-15: Group: CCI_MSc Data Science Industries (FT Yr 1) Room: PR	e and AI for the Creative	CCI PGR Meet-up (Optional) Z Other: Meeting, 15:15-17:00 Event too large - resources not printed				
16:00 16:00	https://moodle.arts.ac.uk/ course/view.php?id=71187	BROAD,Terence; THAN, Maria https://moodle.arts.ac.uk/ course/view.php?id=71187								
17:00			Apple WWDC Keynote (Optional) Z Other: Meeting, 17:00-19:00 Group: Creative Computing Institute; Room: PR_BB01:							
18:00			Peckham Road Lecture Theatre							
19:00										
20:00										
21:00										
22:00				Page 34 publishe	ed 15/08/2023 15:44:26 - Univer	sity of the Arts London - CELC/	AT Timetabling			(truncated to fit page

This Timetable is a 'snapshot' generated at the time shown in the footer. Check the web Celcat Calendar online for any change Group timetable - CCI_MSc Data Science and Al for the Creative Industries (wk starting 12/06/2023)

	Monday 12/06/2023	Tuesday 13/06/2023	Wednesday 14/06/2023	Thursday 15/06/2023	Friday 16/06/2023	Saturday 17/06/2023	Sunday 18/06/2023
08:00							
09:00							
09:00							
10:00							
10:00							
11:00 11:00							
12:00 12:00							
13:00 13:00							
14:00							
14:00							
15:00		DSAI Coding Club Z Other: Workshop, 14:30-15:30 Group: CCI_MSc Data Science and Al for the					
15:00		Group: CCI_MSc Data Science and Al for the Creative Industries (FT Yr 1); Room: PR_B501- 03:Classroom					
16:00 16:00							
10.00							
17:00 17:00							
18:00 18:00							
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20:00							
20:00							
21:00							
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22:00					- CELCAT Timetabling		