

MASTER'S DEGREE IN CLIMATE CHANGE: INSTRUMENTAL RECONSTRUCTION AND ANALYSIS

TIMETABLE ACADEMIC YEAR 2015-2016
1st SEMESTER

SETMANA 1 21 setembre - 25 setembre

	DILLUNS	DIMARTS	DIMECRES	DIJOURS	DIVENDRES
9 a 10					
10 a 11					
11 a 12					
12 a 13					
13 a 14					
14 a 15					Observed climate change
15 a 16					Observed climate change
16 a 17					Observed climate change
17 a 18					Observed climate change PL
18 a 19					Observed climate change PL
19 a 20					
20 a 21					

SETMANA 2 28 setembre - 2 octubre

	DILLUNS	DIMARTS	DIMECRES	DIJOURS	DIVENDRES
9 a 10					
10 a 11					
11 a 12					
12 a 13					
13 a 14					
14 a 15	Observed climate change	Climate data analysis	Climate data analysis	Climate projections and scenarios	QC
15 a 16	Observed climate change	Climate data analysis	Climate data analysis PL	Climate projections and scenarios	QC
16 a 17	Observed climate change	Research skills	Climate data analysis PL	Climate projections and scenarios	QC PL
17 a 18	Observed climate change PL	Research skills PS	Research skills	Climate projections and scenarios	QC PL
18 a 19	Observed climate change PL	Research skills PS	Research skills	Climate projections and scenarios PL	QC PL
19 a 20					
20 a 21					

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SETMANA 3 5-9 octubre

	DILLUNS	DIMARTS	DIMECRES	DIJOUS	DIVENDRES
9 a 10					
10 a 11					
11 a 12					
12 a 13					
13 a 14					
14 a 15	Observed climate change	Climate data analysis	Climate data analysis	Climate projections and scenarios	QC
15 a 16	Observed climate change	Climate data analysis	Climate data analysis PL	Climate projections and scenarios	QC
16 a 17	Observed climate change	Research skills	Climate data analysis PL	Climate projections and scenarios	QC
17 a 18	Observed climate change	Research skills PS	Research skills	Climate projections and scenarios	QC PL
18 a 19	Observed climate change PL	Research skills PS	Research skills	Climate projections and scenarios PL	QC PL
19 a 20					
20 a 21					

SETMANA 4 12-16 octubre

	DILLUNS	DIMARTS	DIMECRES	DIJOUS	DIVENDRES
9 a 10					
10 a 11					
11 a 12					
12 a 13					
13 a 14					
14 a 15					
15 a 16					
16 a 17		Biodiversitat i Ecosistemes	Biodiversitat i Ecosistemes	Biodiversitat i Ecosistemes	Biodiversitat i Ecosistemes
17 a 18		Biodiversitat i Ecosistemes	Biodiversitat i Ecosistemes	Biodiversitat i Ecosistemes	Biodiversitat i Ecosistemes
18 a 19		Biodiversitat i Ecosistemes	Biodiversitat i Ecosistemes	Biodiversitat i Ecosistemes	Biodiversitat i Ecosistemes
19 a 20					
20 a 21					

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SETMANA 5 19-23 octubre

	DILLUNS	DIMARTS	DIMECRES	DIJOURS	DIVENDRES
9 a 10					
10 a 11					
11 a 12					
12 a 13					
13 a 14					
14 a 15					
15 a 16					
16 a 17	Biodiversitat i Ecosistemes				
17 a 18	Biodiversitat i Ecosistemes				
18 a 19	Biodiversitat i Ecosistemes				
19 a 20					
20 a 21					

SETMANA 6 26-30 octubre

	DILLUNS	DIMARTS	DIMECRES	DIJOURS	DIVENDRES
9 a 10					
10 a 11					
11 a 12					
12 a 13					
13 a 14					
14 a 15		Climate data analysis	Climate data analysis	Climate projections and scenarios	QC
15 a 16		Climate data analysis	Climate data analysis PL	Climate projections and scenarios	QC
16 a 17	Biodiversitat i Ecosistemes	Research skills	Climate data analysis PL	Climate projections and scenarios	QC
17 a 18	Biodiversitat i Ecosistemes	Research skills PS	Research skills	Climate projections and scenarios PL	QC PL
18 a 19	Biodiversitat i Ecosistemes	Research skills PS	Research skills	Climate projections and scenarios PL	QC PL
19 a 20					
20 a 21					

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SETMANA 7 2-6 novembre

	DILLUNS	DIMARTS	DIMECRES	DIJOURS	DIVENDRES
9 a 10					
10 a 11					
11 a 12					
12 a 13					
13 a 14					
14 a 15	Observed climate change	Climate data analysis	Climate data analysis	Climate projections and scenarios	QC
15 a 16	Observed climate change	Climate data analysis	Climate data analysis PL	Climate projections and scenarios	QC
16 a 17	Observed climate change	Research skills	Climate data analysis PL	Climate projections and scenarios	QC PL
17 a 18	Observed climate change	Research skills PS	Research skills	Climate projections and scenarios PL	QC PL
18 a 19	Observed climate change PL	Research skills PS	Research skills	Climate projections and scenarios PL	QC PL
19 a 20					
20 a 21					

SETMANA 8 9-13 novembre

	DILLUNS	DIMARTS	DIMECRES	DIJOURS	DIVENDRES
9 a 10					
10 a 11					
11 a 12					
12 a 13					
13 a 14					
14 a 15	Observed climate change	Climate data analysis	Climate data analysis	Climate projections and scenarios	QC
15 a 16	Observed climate change	Climate data analysis	Climate data analysis PL	Climate projections and scenarios	QC
16 a 17	Observed climate change	Research skills	Climate data analysis PL	Climate projections and scenarios	QC
17 a 18	Observed climate change PL	Research skills PS	Research skills	Climate projections and scenarios PL	QC PL
18 a 19	Observed climate change PL	Research skills PS	Research skills	Climate projections and scenarios PL	QC PL
19 a 20					
20 a 21					

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SETMANA 9 16-20 novembre

	DILLUNS	DIMARTS	DIMECRES	DIJOURS	DIVENDRES
9 a 10					
10 a 11					
11 a 12					
12 a 13					
13 a 14					
14 a 15	Observed climate change	Climate data analysis	Climate data analysis	Climate projections and scenarios	QC
15 a 16	Observed climate change	Climate data analysis	Climate data analysis PL	Climate projections and scenarios	QC
16 a 17	Observed climate change	Research skills	Climate data analysis PL	Climate projections and scenarios	QC PL
17 a 18	Observed climate change PL	Research skills PS	Research skills	Climate projections and scenarios PL	QC PL
18 a 19	Observed climate change PL	Research skills PS	Research skills	Climate projections and scenarios PL	QC PL
19 a 20					
20 a 21					

SETMANA 12 23-27 novembre

	DILLUNS	DIMARTS	DIMECRES	DIJOURS	DIVENDRES
9 a 10					
10 a 11					
11 a 12					
12 a 13					
13 a 14					
14 a 15	Homogenization	Climate Extremes	Climate Extremes	Homogenization	Climate products
15 a 16	Homogenization	Climate Extremes	Climate Extremes	Homogenization	Climate products
16 a 17	Homogenization PL	Climate Extremes PL	Climate Extremes	Homogenization	Climate products
17 a 18	Homogenization PL	Climate Extremes PL	Climate Extremes PL	Homogenization PL	Climate products PL
18 a 19	Homogenization PL	Climate Extremes PL	Climate Extremes PL	Homogenization PL	Climate products PL
19 a 20					
20 a 21					

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SETMANA 13 30 novembre - 4 desembre

	DILLUNS	DIMARTS	DIMECRES	DIJOURS	DIVENDRES
9 a 10					
10 a 11					
11 a 12					
12 a 13					
13 a 14					
14 a 15	Homogenization	Climate Extremes	Climate Extremes	Homogenization	Climate products
15 a 16	Homogenization	Climate Extremes	Climate Extremes	Homogenization	Climate products
16 a 17	Homogenization PL	Climate Extremes PL	Climate Extremes	Homogenization PL	Climate products PL
17 a 18	Homogenization PL	Climate Extremes PL	Climate Extremes PL	Homogenization PL	Climate products PL
18 a 19	Homogenization PL	Climate Extremes PL	Climate Extremes PL	Homogenization PL	Climate products
19 a 20					
20 a 21					

SETMANA 14 7-11 desembre

	DILLUNS	DIMARTS	DIMECRES	DIJOURS	DIVENDRES
9 a 10					
10 a 11					
11 a 12					
12 a 13					
13 a 14					
14 a 15			Climate Extremes	Homogenization	Climate products
15 a 16			Climate Extremes	Homogenization	Climate products
16 a 17			Climate Extremes	Homogenization	Climate products
17 a 18			Climate Extremes PL	Homogenization PL	Climate products PL
18 a 19			Climate Extremes PL	Homogenization PL	Climate products PL
19 a 20					
20 a 21					

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SETMANA 15 14-18 desembre

	DILLUNS	DIMARTS	DIMECRES	DIJOUS	DIVENDRES
9 a 10					
10 a 11					
11 a 12					
12 a 13					
13 a 14					
14 a 15	Homogenization	Climate Extremes	Impacts on the biosphere	Impacts on the biosphere	Climate products
15 a 16	Homogenization	Climate Extremes	Impacts on the biosphere	Impacts on the biosphere	Climate products
16 a 17	Homogenization PL	Climate Extremes PL	Impacts on the biosphere	Impacts on the biosphere	Climate products PL
17 a 18	Homogenization PL	Climate Extremes PL	Impacts on the biosphere	Impacts on the biosphere	Climate products PL
18 a 19	Homogenization PL	Climate Extremes PL	Impacts on the biosphere	Impacts on the biosphere	Climate products PL
19 a 20					
20 a 21					

SETMANA 16 4 - 8 gener

	DILLUNS	DIMARTS	DIMECRES	DIJOUS	DIVENDRES
9 a 10					
10 a 11					
11 a 12					
12 a 13					
13 a 14					
14 a 15				Impacts on the biosphere	Impacts on the biosphere
15 a 16				Impacts on the biosphere	Impacts on the biosphere
16 a 17				Impacts on the biosphere	Impacts on the biosphere
17 a 18				Impacts on the biosphere	Impacts on the biosphere
18 a 19				Impacts on the biosphere	Impacts on the biosphere
19 a 20					
20 a 21					

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SETMANA 17 11 - 15 gener

	DILLUNS	DIMARTS	DIMECRES	DIJOURS	DIVENDRES
9 a 10					
10 a 11					
11 a 12					
12 a 13					
13 a 14					
14 a 15	Impacts on the biosphere	Impacts on the biosphere	Im. aquatic ecosystems	Im. aquatic ecosystems	Climate products
15 a 16	Impacts on the biosphere	Impacts on the biosphere	Im. aquatic ecosystems	Im. aquatic ecosystems	Climate products
16 a 17	Impacts on the biosphere	Impacts on the biosphere	Im. aquatic ecosystems	Im. aquatic ecosystems	Climate products
17 a 18	Impacts on the biosphere	Impacts on the biosphere	Im. aquatic ecosystems	Im. aquatic ecosystems	Climate products
18 a 19	Impacts on the biosphere	Impacts on the biosphere	Im. aquatic ecosystems	Im. aquatic ecosystems	Climate products
19 a 20					
20 a 21					

SETMANA 18 18 - 22 gener

	DILLUNS	DIMARTS	DIMECRES	DIJOURS	DIVENDRES
9 a 10					
10 a 11					
11 a 12					
12 a 13					
13 a 14					
14 a 15	Im. aquatic ecosystems	Im. aquatic ecosystems	Im. aquatic ecosystems	Im. aquatic ecosystems	Climate products
15 a 16	Im. aquatic ecosystems	Im. aquatic ecosystems	Im. aquatic ecosystems	Im. aquatic ecosystems	Climate products
16 a 17	Im. aquatic ecosystems	Im. aquatic ecosystems	Im. aquatic ecosystems	Im. aquatic ecosystems	Climate products
17 a 18	Im. aquatic ecosystems	Im. aquatic ecosystems	Im. aquatic ecosystems	Im. aquatic ecosystems	Climate products
18 a 19	Im. aquatic ecosystems	Im. aquatic ecosystems	Im. aquatic ecosystems	Im. aquatic ecosystems	Climate products
19 a 20					
20 a 21					

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SETMANA 20 24 - 28 gener

	DILLUNS	DIMARTS	DIMECRES	DIJOURS	DIVENDRES
9 a 10					
10 a 11					
11 a 12					
12 a 13					
13 a 14					
14 a 15					
15 a 16					
16 a 17					
17 a 18					
18 a 19					
19 a 20					
20 a 21					