

MS GEE 20212 Sem1, MS GEE 20212 Sem1 WP, MS GEE 20212 Sem3 WP

W 39	Montag 27.9 2021	Dienstag 28.9 2021	Mittwoch 29.9 2021	Donnerstag 30.9 2021	Freitag 1.10 2021	Samstag 2.10 2021	Sonntag 3.10 2021
06:00							00:00 Tag der Deutschen Einheit
07:00							
08:00							
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MS GEE 20212 Sem1, MS GEE 20212 Sem1 WP, MS GEE 20212 Sem3 WP

W 43	Montag 25.10 2021	Dienstag 26.10 2021	Mittwoch 27.10 2021	Donnerstag 28.10 2021	Freitag 29.10 2021	Samstag 30.10 2021	Sonntag 31.10 2021											
06:00							00:00 Reformationstag											
07:00																		
08:00				08:15 VU/G1 - Macroecolog	08:30 V/G1 - Permafrostland dschaft	08:30 V/G1 - Geodynamics, Climate and Biodiversity - Processes and Interactions Dommain, René (Dr.)												
09:00				08:45 V/G1 - Anthropology basics	08:45 V/G1 - Anthropology basics													
10:00	10:15 V/G1 - Grundlagen der	10:15 SU/G1 - Aktuelle	10:15 V/G1 - Basics in limnoec	10:15 S/G1 - Fundam ente der Umwelt	10:15 V/G1 - Biogeogra phie Schmitt,	10:15 VU/G1 - Einführung in die Strömung	10:15 V/G1 - Behavioural ecology Eccard,	10:15 S/G1 - Landschaftsöko logie Fournier,	10:15 V/G1 - Hydrogeologie Oswald, Sascha (Prof. Dr.)	10:15 SU/G1 - Macroecolog	10:15 SU/G1 - Permafrostlan	10:15 V/G1 - Hydrologie II Bronst	10:30 V/G1 - Basics in limnoec	10:15 S/G1 - Ecosys tem Servic	10:15 S/G1 - Geody namics	10:00		
11:00	11:45	11:45	11:45	11:45	11:45	11:45	11:45	11:45	11:45	11:30	11:45	11:45	12:00	11:45	11:45	11:15 V/G1 - Conser vation genetic	11:15 V/G1 - Vegetati on ecology	
12:00	12:15 U/G1 - Flussland schaften Vormoor,	12:15 VU/G1 - Anthropol ogy advanced	12:15 VU/G1 - Anthropolo gy basics Scheffler,	12:15 VU/G1 - Einführung in	12:15 S/G1 - Advan ced Geoha	12:15 V/G1 - Taxon omy and	12:15 V/G1 - Ökologi e der Trocken		12:15 S/G1 - Globale Wasserressour cen Ayzel, Georgy,	12:15 V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)	12:15 V/G1 - Metho den der		13:15 VU/G1 - Regional					
13:00	13:45	13:45	13:45	13:45	13:45	13:45	13:45		13:45	13:45	13:45							
14:00	14:15 S/G1 - Anwendung der Landschaftsstrukturanalyse Fournier, Bertrand (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	14:15 U/G1 - Advan ced Geoha	14:15 U/G1 - „Codin g- Werkst	14:15 VS/G1 - Macro ecolog	14:15 S/G1 - Behavio ural ecology	14:15 V/G1 - Küstend namik / Coastal	14:45 VU/G1 - Basic theoretica l ecology Klauschie s, Toni (Dr.) MS EEC	15:00 U/G1 - Taxonomy and biodiversit y of fungi and lower plants Kummer, Volker (Dr.)	14:15 V/G1 - Atmospheric Science in the Anthropocene	14:15 V/G1 - Systemökologie Gaedke, Ursula (Prof. Dr.), Guill,	14:15 VU/G1 - Mathe matisch							
15:00	15:45	15:45	15:45	15:45	15:45	15:45	15:45		15:45	15:45	15:45							
16:00	16:15 S/G1 - Aktuelle Themen in der Geoökologie Schwanghart,	16:15 V/G1 - Earth system science and management	16:15 VU/G1 - Statistical modelling: Fitting	16:15 S/G1 - Landscha ftsmanag ement in	16:15 VU/G1 - Terrestrisc he Paläoökol	16:15 S/G1 - Küstend namik / Coastal		16:15 S/G1 - Atmospheric Science in the Anthropocene Lawrence, Mark (Prof. Dr.) MS CEW 20212 Sem1 WP, MS	16:15 U/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS									
17:00	17:45	17:45	17:45	17:45	17:45	17:45	17:45	17:45	17:45	17:45	17:45							
18:00																		
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MS GEE 20212 Sem1, MS GEE 20212 Sem1 WP, MS GEE 20212 Sem3 WP

W 44	Montag 1.11 2021	Dienstag 2.11 2021	Mittwoch 3.11 2021	Donnerstag 4.11 2021	Freitag 5.11 2021	Samstag 6.11 2021	Sonntag 7.11 2021
06:00							
07:00							
08:00				08:15 - VU/G1 - Macroecolog	08:30 - V/G1 - Geodynamics, Climate and Biodiversity - Processes and Interactions Dommain, René (Dr.)		
09:00				08:15 - U/G1 - Hydrologie II Güntne 08:30 - V/G1 - Permafrostlandschaft 08:45 - V/G1 - Anthropology basics			
10:00	10:15 - V/G1 - Grundlagen der	10:15 - VU/G1 - Einführung in	10:15 - S/G1 - Landschaftsökologie Fournier,	10:00 - SU/G1 - Macroecolog	10:00 - S/G1 - Geodynamics, Climate		
11:00	10:15 - SU/G1 - Aktuelle	10:15 - V/G1 - Basics in limnoec	10:15 - VU/G1 - Einführung in die Strömung	10:15 - V/G1 - Hydrogeologie Oswald, Sascha (Prof. Dr.)	10:15 - V/G1 - Basics in limnoec	11:15 - V/G1 - Conservation genetics	11:15 - V/G1 - Vegetation ecology of central
12:00	12:15 - VU/G1 - Anthropology advanced Scheffler,	12:15 - VU/G1 - Anthropology basics Scheffler,	12:15 - VU/G1 - Einführung in	12:15 - VU/G1 - Hydrochemie Merz, Christoph (Prof. Dr.),	12:15 - V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)	12:45 - VU/G1 - Regional aspects of nature	
13:00	13:45 - VU/G1 - Anthropology advanced Scheffler,	13:45 - VU/G1 - Anthropology basics Scheffler,	13:45 - VU/G1 - Einführung in	13:45 - VU/G1 - Hydrochemie Merz, Christoph (Prof. Dr.),	13:45 - V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)	13:45 - VU/G1 - Regional aspects of nature	
14:00	14:15 - S/G1 - Anwendung der Landschaftsstrukturanalyse Fournier, Bertrand (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	14:15 - U/G1 - Advanced Geoha	14:15 - VS/G1 - Macroecolog	14:00 - BL/G1 - Seminar (Berufspraktikum) 14:15 - V/G1 - Küstendynamik / 14:45 - VU/G1 - Basic theoretical ecology Klauschies, 15:00 - U/G1 - Taxonomy and biodiversity of fungi and lower plants Kumme	14:15 - V/G1 - Atmospheric Science	14:15 - VU/G1 - Mathematische Methoden	
15:00	15:45 - S/G1 - Anwendung der Landschaftsstrukturanalyse Fournier, Bertrand (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	15:45 - U/G1 - Advanced Geoha	15:45 - VS/G1 - Macroecolog	15:45 - BL/G1 - Seminar (Berufspraktikum) 16:15 - S/G1 - Küstendynamik / 17:15 - VU/G1 - Basic theoretical ecology Klauschies, 17:45 - U/G1 - Taxonomy and biodiversity of fungi and lower plants Kumme	15:45 - V/G1 - Atmospheric Science	15:45 - VU/G1 - Mathematische Methoden	
16:00	16:15 - S/G1 - Aktuelle Themen in der Geoökologie Schwanghart,	16:15 - VU/G1 - Earth system science and management	16:15 - VU/G1 - Statistical modelling: Fitting	16:15 - S/G1 - Landschaftsmanagement in Paläoökol	16:15 - S/G1 - Atmospheric Science in the Anthropocene Lawrence, Mark (Prof. Dr.) MS CEW 20212 Sem1 WP, MS	16:15 - U/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	
17:00	17:45 - S/G1 - Aktuelle Themen in der Geoökologie Schwanghart,	17:45 - VU/G1 - Earth system science and management	17:45 - VU/G1 - Statistical modelling: Fitting	17:45 - S/G1 - Landschaftsmanagement in Paläoökol	17:45 - S/G1 - Atmospheric Science in the Anthropocene Lawrence, Mark (Prof. Dr.) MS CEW 20212 Sem1 WP, MS	17:45 - U/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	
18:00							
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20:00							
21:00							

MS GEE 20212 Sem1, MS GEE 20212 Sem1 WP, MS GEE 20212 Sem3 WP

W 45	Montag 8.11 2021	Dienstag 9.11 2021	Mittwoch 10.11 2021	Donnerstag 11.11 2021	Freitag 12.11 2021	Samstag 13.11 2021	Sonntag 14.11 2021
06:00							
07:00							
08:00				08:15 - VU/G1 - Macroecolog	08:30 - V/G1 - Geodynamics, Climate and Biodiversity - Processes and Interactions Dommain, René (Dr.)		
09:00				08:15 - U/G1 - Hydrologie II Güntne 08:30 - V/G1 - Permafrostlandschaft 08:45 - V/G1 - Anthropology basics 09:45 - V/G1 - Hydrologie II Bronst 10:00 - V/G1 - Basics in limnoec			
10:00	10:15 - V/G1 - Grundlagen der	10:15 - VU/G1 - Aktuelle	10:15 - V/G1 - Basics in limnoe	10:15 - S/G1 - Fundamente der Umwelt	10:15 - VU/G1 - Biogeographie Schmitt,	10:15 - VU/G1 - Einführung in die Strömung	10:15 - V/G1 - Behavioural ecology Eccard,
11:00	10:15 - S/G1 - Landschaftsökologie Fournier,	10:15 - V/G1 - Hydrogeologie Oswald, Sascha (Prof. Dr.)	10:15 - S/G1 - Macroecolog	10:15 - VU/G1 - Permafrostlan	10:15 - V/G1 - Hydrologie II Bronst	10:15 - V/G1 - Basics in limnoec	10:15 - S/G1 - Geodynamics, Climate
12:00	11:45 - U/G1 - Flusslandschaften Vormoor,	11:45 - VU/G1 - Anthropology advanced	11:45 - VU/G1 - Anthropology basics Scheffler,	11:45 - VU/G1 - Einführung in	11:45 - S/G1 - Advanced Geoha	11:45 - V/G1 - Taxonomy and	11:45 - V/G1 - Ökologie der Trocken
13:00	12:15 - U/G1 - Flusslandschaften Vormoor,	12:15 - VU/G1 - Anthropology advanced	12:15 - VU/G1 - Anthropology basics Scheffler,	12:15 - VU/G1 - Einführung in	12:15 - S/G1 - Advanced Geoha	12:15 - V/G1 - Taxonomy and	12:15 - V/G1 - Ökologie der Trocken
14:00	13:45 - S/G1 - Globale Wasserressourcen Ayzel, Georgy,	13:45 - V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)	13:45 - V/G1 - Methoden der Risikoana	13:45 - VU/G1 - Regional aspects of nature	13:45 - VU/G1 - Mathematische Methoden	13:45 - VU/G1 - Mathematische Methoden	13:45 - VU/G1 - Mathematische Methoden
15:00	14:15 - S/G1 - Anwendung der Landschaftsstrukturanalyse Fournier, Bertrand (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	14:15 - U/G1 - Advanced Geoha	14:15 - U/G1 - „Coding- Werkst	14:15 - VS/G1 - Macroecolog	14:15 - S/G1 - Behavioural ecology	14:15 - V/G1 - Küstendynamik / Coastal	14:15 - VU/G1 - Basic theoretical ecology Klauschie
16:00	14:45 - VU/G1 - Basic theoretical ecology Klauschie	15:00 - U/G1 - Taxonomy and biodiversity of fungi and lower plants Kummer, Volker (Dr.)	15:00 - U/G1 - Taxonomy and biodiversity of fungi and lower plants Kummer, Volker (Dr.)	15:00 - U/G1 - Taxonomy and biodiversity of fungi and lower plants Kummer, Volker (Dr.)	15:00 - U/G1 - Taxonomy and biodiversity of fungi and lower plants Kummer, Volker (Dr.)	15:00 - U/G1 - Taxonomy and biodiversity of fungi and lower plants Kummer, Volker (Dr.)	15:00 - U/G1 - Taxonomy and biodiversity of fungi and lower plants Kummer, Volker (Dr.)
17:00	16:15 - S/G1 - Aktuelle Themen in der Geoökologie Schwanghart,	16:15 - V/G1 - Earth system science and management	16:15 - VU/G1 - Statistical modelling: Fitting	16:15 - S/G1 - Landschaftsmanagement in	16:15 - VU/G1 - Terrestrische Paläoökol	16:15 - S/G1 - Küstendynamik / Coastal	16:15 - S/G1 - Küstendynamik / Coastal
18:00	17:45 - S/G1 - Atmospheric Science in the Anthropocene Lawrence, Mark (Prof. Dr.) MS CEW 20212 Sem1 WP, MS	17:45 - U/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	17:45 - U/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	17:45 - U/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	17:45 - U/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	17:45 - U/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	17:45 - U/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS
19:00							
20:00							
21:00							

MS GEE 20212 Sem1, MS GEE 20212 Sem1 WP, MS GEE 20212 Sem3 WP

W 46	Montag 15.11 2021	Dienstag 16.11 2021	Mittwoch 17.11 2021	Donnerstag 18.11 2021	Freitag 19.11 2021	Samstag 20.11 2021	Sonntag 21.11 2021
06:00							
07:00							
08:00				08:15 - VU/G1 - Macroecolog	08:15 - U/G1 - Hydrologie II Güntne	08:30 - V/G1 - Permafrostlandschaft	08:45 - V/G1 - Anthropology basics
09:00				09:45 - VU/G1 - Macroecolog	09:45 - U/G1 - Permafrostlan	10:00 - V/G1 - Hydrologie II Bronst	10:00 - V/G1 - Basics in limnoec
10:00	10:15 - V/G1 - Grundlagen der	10:15 - SU/G1 - Aktuelle	10:15 - V/G1 - Basics in limnoe	10:15 - S/G1 - Fundamente der Umwelt	10:15 - VU/G1 - Biogeographie Schmitt,	10:15 - VU/G1 - Einführung in die Strömung	10:15 - V/G1 - Behavioural ecology Eccard,
11:00	10:15 - S/G1 - Landschaftsökologie Fournier,	10:15 - V/G1 - Hydrogeologie Oswald, Sascha (Prof. Dr.)	10:15 - SU/G1 - Macroecolog	10:15 - VU/G1 - Permafrostlan	10:15 - V/G1 - Hydrologie II Bronst	10:15 - S/G1 - Geodynamics, Climate	10:15 - V/G1 - Basics in limnoec
12:00	11:45 - VU/G1 - Anthropology advanced Scheffler,	11:45 - VU/G1 - Anthropology basics Scheffler,	11:45 - VU/G1 - Einführung in	11:45 - S/G1 - Advanced Geoha	11:45 - V/G1 - Taxonomy and	11:45 - V/G1 - Ökologie der Trocken	11:45 - V/G1 - Conservation genetics
13:00	12:15 - VU/G1 - Hydrochemie Merz, Christoph (Prof. Dr.),	12:15 - V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)	12:15 - V/G1 - Methoden der Risikoana	12:15 - VU/G1 - Hydrochemie Merz, Christoph (Prof. Dr.),	12:15 - V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)	12:15 - V/G1 - Methoden der Risikoana	12:45 - V/G1 - Conservation genetics
14:00	14:15 - S/G1 - Anwendung der Landschaftsstrukturanalyse Fournier, Bertrand (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	14:15 - U/G1 - Advanced Geoha	14:15 - U/G1 - „Coding- Werkst	14:15 - VS/G1 - Macroecolog	14:15 - S/G1 - Behavioural ecology	14:15 - V/G1 - Küstendynamik / Coastal	14:15 - VU/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS
15:00	15:45 - S/G1 - Aktuelle Themen in der Geoökologie Schwanghart,	15:45 - V/G1 - Earth system science and management	15:45 - VU/G1 - Statistical modelling: Fitting	15:45 - S/G1 - Landschaftsmanagement in	15:45 - VU/G1 - Terrestrische Paläoökol	15:45 - S/G1 - Küstendynamik / Coastal	15:45 - VU/G1 - Basic theoretical ecology Klauschies, Toni (Dr.) MS EEC
16:00	16:15 - S/G1 - Aktuelle Themen in der Geoökologie Schwanghart,	16:15 - V/G1 - Earth system science and management	16:15 - VU/G1 - Statistical modelling: Fitting	16:15 - S/G1 - Landschaftsmanagement in	16:15 - VU/G1 - Terrestrische Paläoökol	16:15 - S/G1 - Küstendynamik / Coastal	16:15 - VU/G1 - Basic theoretical ecology Klauschies, Toni (Dr.) MS EEC
17:00	17:45 - S/G1 - Aktuelle Themen in der Geoökologie Schwanghart,	17:45 - V/G1 - Earth system science and management	17:45 - VU/G1 - Statistical modelling: Fitting	17:45 - S/G1 - Landschaftsmanagement in	17:45 - VU/G1 - Terrestrische Paläoökol	17:45 - S/G1 - Küstendynamik / Coastal	17:45 - VU/G1 - Basic theoretical ecology Klauschies, Toni (Dr.) MS EEC
18:00							
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MS GEE 20212 Sem1, MS GEE 20212 Sem1 WP, MS GEE 20212 Sem3 WP

W 47	Montag 22.11 2021	Dienstag 23.11 2021	Mittwoch 24.11 2021	Donnerstag 25.11 2021	Freitag 26.11 2021	Samstag 27.11 2021	Sonntag 28.11 2021
06:00							
07:00							
08:00				08:15 - VU/G1 - Macroecolog	08:30 - V/G1 - Geodynamics, Climate and Biodiversity - Processes and Interactions Dommain, René (Dr.)		
09:00				08:15 - U/G1 - Hydrologie II Güntne 08:30 - V/G1 - Permafrostland 08:45 - V/G1 - Anthropology basics 09:45 - VU/G1 - Macroecolog	10:00 - V/G1 - Geodynamics, Climate		
10:00	10:15 - V/G1 - Grundlagen der	10:15 - VU/G1 - Aktuelle	10:15 - V/G1 - Basics in limnoec	10:15 - S/G1 - Fundamente der Umwelt	10:15 - VU/G1 - Biogeographie Schmitt,	10:15 - VU/G1 - Einführung in die Strömung	10:15 - V/G1 - Behavioural ecology Eccard,
11:00	10:15 - S/G1 - Landschaftsökologie Fournier,	10:15 - V/G1 - Hydrogeologie Oswald, Sascha (Prof. Dr.)	10:15 - S/G1 - Macroecolog	10:15 - VU/G1 - Permafrostland	10:15 - V/G1 - Hydrologie II Bronst	10:15 - V/G1 - Basics in limnoec	10:15 - S/G1 - Geodynamics, Climate
12:00	11:45 - VU/G1 - Flusslandschaften Vormoor,	11:45 - VU/G1 - Anthropology advanced	11:45 - VU/G1 - Anthropology basics Scheffler,	11:45 - VU/G1 - Einführung in	11:45 - S/G1 - Advanced Geoha	11:45 - V/G1 - Taxonomy and	11:45 - V/G1 - Ökologie der Trocken
13:00	12:15 - U/G1 - Flusslandschaften Vormoor,	12:15 - VU/G1 - Anthropology advanced	12:15 - VU/G1 - Anthropology basics Scheffler,	12:15 - VU/G1 - Einführung in	12:15 - S/G1 - Advanced Geoha	12:15 - V/G1 - Taxonomy and	12:15 - V/G1 - Ökologie der Trocken
14:00	13:45 - S/G1 - Globale Wasserressourcen Ayzel, Georgy,	13:45 - V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)	13:45 - V/G1 - Methoden der Risikoana	13:45 - VU/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	13:45 - VU/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS		
15:00	14:15 - S/G1 - Anwendung der Landschaftsstrukturanalyse Fournier, Bertrand (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	14:15 - U/G1 - Advanced Geoha	14:15 - U/G1 - „Coding- Werkst	14:15 - VS/G1 - Macroecolog	14:15 - S/G1 - Behavioural ecology	14:15 - V/G1 - Küstendynamik / Coastal	14:15 - VU/G1 - Basic theoretical ecology Klauschie
16:00	14:15 - VU/G1 - Atmospheric Science in the Anthropocene	14:15 - V/G1 - Systemökologie Gaedke, Ursula (Prof. Dr.), Guill,	14:15 - VU/G1 - Taxonomy and biodiversity of fungi and lower plants Kummer, Volker (Dr.)	14:15 - S/G1 - Atmospheric Science in the Anthropocene Lawrence, Mark (Prof. Dr.) MS CEW 20212 Sem1 WP, MS	14:15 - U/G1 - Taxonomy and biodiversity of fungi and lower plants Kummer, Volker (Dr.)	14:15 - VU/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	14:15 - VU/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS
17:00	15:45 - S/G1 - Aktuelle Themen in der Geoökologie Schwanghart,	15:45 - V/G1 - Earth system science and management	15:45 - VU/G1 - Statistical modelling: Fitting	15:45 - S/G1 - Landschaftsmanagement in Paläoökol	15:45 - VU/G1 - Terrestrische Paläoökol	15:45 - S/G1 - Küstendynamik / Coastal	15:45 - VU/G1 - Basic theoretical ecology Klauschie
18:00	16:15 - S/G1 - Aktuelle Themen in der Geoökologie Schwanghart,	16:15 - V/G1 - Earth system science and management	16:15 - VU/G1 - Statistical modelling: Fitting	16:15 - S/G1 - Landschaftsmanagement in Paläoökol	16:15 - VU/G1 - Terrestrische Paläoökol	16:15 - S/G1 - Küstendynamik / Coastal	16:15 - VU/G1 - Basic theoretical ecology Klauschie
19:00							
20:00							
21:00							

MS GEE 20212 Sem1, MS GEE 20212 Sem1 WP, MS GEE 20212 Sem3 WP

W 48	Montag 29.11 2021	Dienstag 30.11 2021	Mittwoch 1.12 2021	Donnerstag 2.12 2021	Freitag 3.12 2021	Samstag 4.12 2021	Sonntag 5.12 2021
06:00							
07:00							
08:00				08:15 - VU/G1 - Macroecolog	08:30 - V/G1 - Geodynamics, Climate and Biodiversity - Processes and Interactions Dommain, René (Dr.)		
09:00				08:15 - U/G1 - Hydrologie II Güntne 08:30 - V/G1 - Permafrostlandschaft 08:45 - V/G1 - Anthropology basics 09:45 - V/G1 - Hydrologie II Bronst 10:00 - V/G1 - Basics in limnoec			
10:00	10:15 - V/G1 - Grundlagen der	10:15 - VU/G1 - Einführung in	10:15 - VU/G1 - Einführung in	10:15 - S/G1 - Landschaftsökologie Fournier,	10:15 - S/G1 - Geodynamics, Climate		
11:00	10:15 - SU/G1 - Aktuelle	10:15 - V/G1 - Basics in limnoe	10:15 - S/G1 - Fundamente der Umwelt	10:15 - V/G1 - Hydrogeologie Oswald, Sascha (Prof. Dr.)	10:30 - V/G1 - Basics in limnoec	11:15 - V/G1 - Conservation genetics	11:15 - V/G1 - Vegetation ecology of central
12:00	12:15 - VU/G1 - Anthropology advanced Scheffler,	12:15 - VU/G1 - Anthropology basics Scheffler,	12:15 - VU/G1 - Einführung in	12:15 - VU/G1 - Hydrochemie Merz, Christoph (Prof. Dr.),	12:15 - V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)	12:15 - V/G1 - Methoden der Risikoana	
13:00	13:45 - VU/G1 - Anthropology advanced Scheffler,	13:45 - VU/G1 - Anthropology basics Scheffler,	13:45 - VU/G1 - Einführung in	13:45 - VU/G1 - Hydrochemie Merz, Christoph (Prof. Dr.),	13:45 - V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)	13:45 - V/G1 - Methoden der Risikoana	
14:00	14:15 - S/G1 - Anwendung der Landschaftsstrukturanalyse Fournier, Bertrand (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	14:15 - U/G1 - Advanced Geoha	14:15 - U/G1 - „Coding- Werkst	14:15 - VS/G1 - Macroecolog	14:15 - S/G1 - Behavioral ecology	14:15 - V/G1 - Küstendynamik / Coastal	14:15 - VU/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS
15:00	15:45 - S/G1 - Anwendung der Landschaftsstrukturanalyse Fournier, Bertrand (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	15:45 - U/G1 - Advanced Geoha	15:45 - U/G1 - „Coding- Werkst	15:45 - VS/G1 - Macroecolog	15:45 - S/G1 - Behavioral ecology	15:45 - V/G1 - Küstendynamik / Coastal	15:45 - VU/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS
16:00	16:15 - S/G1 - Aktuelle Themen in der Geoökologie Schwanghart,	16:15 - V/G1 - Earth system science and management	16:15 - VU/G1 - Statistical modelling: Fitting	16:15 - S/G1 - Landschaftsmanagement in	16:15 - VU/G1 - Terrestrische Paläoökol	16:15 - S/G1 - Küstendynamik / Coastal	16:15 - U/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS
17:00	17:45 - S/G1 - Aktuelle Themen in der Geoökologie Schwanghart,	17:45 - V/G1 - Earth system science and management	17:45 - VU/G1 - Statistical modelling: Fitting	17:45 - S/G1 - Landschaftsmanagement in	17:45 - VU/G1 - Terrestrische Paläoökol	17:45 - S/G1 - Küstendynamik / Coastal	17:45 - U/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS
18:00				17:15 - VU/G1 - Basic theoretical ecology Klauschie s, Toni (Dr.) MS EEC	17:15 - U/G1 - Taxonomy and biodiversity of fungi and lower plants Kummer, Volker (Dr.)		
19:00							
20:00							
21:00							

MS GEE 20212 Sem1, MS GEE 20212 Sem1 WP, MS GEE 20212 Sem3 WP

W 49	Montag 6.12 2021	Dienstag 7.12 2021	Mittwoch 8.12 2021	Donnerstag 9.12 2021	Freitag 10.12 2021	Samstag 11.12 2021	Sonntag 12.12 2021
06:00							
07:00							
08:00		08:00 S/G1 - Numerische Methoden Francke, Till (Dr.)		08:15 VU/G1 - Macroecology	08:15 U/G1 - Hydrologie II Güntner	08:30 V/G1 - Permafrostlandschaft	08:30 V/G1 - Geodynamics, Climate and Biodiversity - Processes and Interactions Dommain, René (Dr.)
09:00				08:45 V/G1 - Anthropology basics	08:45 V/G1 - Anthropology basics		
10:00	10:15 V/G1 - Grundlagen	10:15 SU/G1 - Aktuelle	10:15 V/G1 - Basics in limnology	10:15 S/G1 - Landschaftsökologie Fournier,	10:15 V/G1 - Hydrogeologie Oswald, Sascha (Prof. Dr.)	10:15 S/G1 - Geodynamics, Climate	
11:00	10:15 S/G1 - Fundamente der Umwelt	10:15 MS EEC 20192 Sem3 WP,	10:15 V/G1 - Biogeographie	10:15 VU/G1 - Einführung in	10:15 V/G1 - Behavioral ecology	10:30 V/G1 - Basics in limnology	11:15 V/G1 - Conservation genetics
	11:45	11:45	11:45	11:45	11:45	11:45	11:45
12:00	12:15 U/G1 - Flusslandschaften Vormoor,	12:15 VU/G1 - Anthropology advanced	12:15 VU/G1 - Anthropology basics Scheffler,	12:15 VU/G1 - Einführung in	12:15 S/G1 - Advanced Geohazard	12:15 V/G1 - Taxonomy and	12:15 V/G1 - Ökologie der Trocken
13:00	13:45	13:45	13:45	13:45	13:45	13:45	13:45
				12:15 S/G1 - Globale Wasserressourcen Ayzel, Georgy,	12:15 V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)	12:15 V/G1 - Methoden der Risikoana	12:45 V/G1 - Vegetation ecology of central
14:00	14:15 S/G1 - Anwendung der Landschaftsstrukturanalyse Fournier, Bertrand (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	14:15 U/G1 - Advanced Geohazard	14:15 U/G1 - „Coding- Werkst	14:15 VS/G1 - Macroecology	14:15 S/G1 - Behavioral ecology	14:15 V/G1 - Küstendynamik / Coastal	14:15 VU/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS
15:00	15:45	15:45	15:45	15:45	15:45	15:45	15:45
16:00	16:15 S/G1 - Aktuelle Themen in der Geoökologie Schwanghart,	16:15 V/G1 - Earth system science and management	16:15 VU/G1 - Statistical modelling: Fitting	16:15 S/G1 - Landschaftsmanagement in	16:15 VU/G1 - Terrestrische Paläoökologie	16:15 S/G1 - Küstendynamik / Coastal	16:15 VU/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS
17:00	17:45	17:45	17:45	17:45	17:45	17:45	17:45
				14:45 VU/G1 - Basic theoretical ecology Klauschie, Toni (Dr.) MS EEC	15:00 U/G1 - Taxonomy and biodiversity of fungi and lower plants Kummer, Volker (Dr.)	16:15 S/G1 - Atmospheric Science in the Anthropocene Lawrence, Mark (Prof. Dr.) MS CEW 20212 Sem1 WP, MS	
18:00							
19:00							
20:00							
21:00							

MS GEE 20212 Sem1, MS GEE 20212 Sem1 WP, MS GEE 20212 Sem3 WP

W 50	Montag 13.12 2021	Dienstag 14.12 2021	Mittwoch 15.12 2021	Donnerstag 16.12 2021	Freitag 17.12 2021	Samstag 18.12 2021	Sonntag 19.12 2021
06:00							
07:00							
08:00		08:00 S/G1 - Numerische Methoden Francke, Till (Dr.)		08:15 VU/G1 - Macroecology	08:15 U/G1 - Hydrologie II Güntner	08:30 V/G1 - Permafrostlandschaft	08:30 V/G1 - Geodynamics, Climate and Biodiversity - Processes and Interactions Dommain, René (Dr.)
09:00				08:45 V/G1 - Anthropology basics	09:45 U/G1 - Permafrostland	09:45 V/G1 - Hydrologie II Bronst	
10:00	10:15 S/G1 - Anwendungsbeispiele	10:15 V/G1 - Biogeographie	10:15 S/G1 - Landschaftsökologie Fournier,	10:00 SU/G1 - Macroecology	10:15 SU/G1 - Permafrostland	10:15 V/G1 - Hydrologie II Bronst	10:15 S/G1 - Geodynamics, Climate
11:00	10:15 SU/G1 - Aktuelle	10:15 VU/G1 - Einführung in	10:15 V/G1 - Behavioral ecology	10:15 V/G1 - Hydrogeologie Oswald, Sascha (Prof. Dr.)	10:30 V/G1 - Basics in limnoec	11:15 V/G1 - Conservation genetics	11:15 V/G1 - Vegetation ecology of central
12:00	11:45 VU/G1 - Anthropology advanced Scheffler,	11:45 VU/G1 - Anthropology basics Scheffler,	11:45 U/G1 - Hydrogeologie Munz, Matthias (Dr.) MS GEE 20162 Sem1, MS GEE 20212 Sem1 WP	11:30 VU/G1 - Hydrochemie Merz, Christoph (Prof. Dr.),	11:45 V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)	12:00 V/G1 - Methoden der Risikoana	
13:00	12:15 VU/G1 - Einführung in	12:15 S/G1 - Advanced Geoha	12:15 V/G1 - Taxonomy and	12:15 V/G1 - Ökologie der Trocken	12:15 V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)	12:45 V/G1 - Methoden der Risikoana	
14:00	13:45 VU/G1 - Einführung in	13:45 S/G1 - Advanced Geoha	13:45 V/G1 - Taxonomy and	13:45 V/G1 - Ökologie der Trocken	13:45 V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)		
15:00	14:15 S/G1 - Anwendung der Landschaftsstrukturanalyse Fournier, Bertrand (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	14:15 U/G1 - Advanced Geoha	14:15 VS/G1 - „Coding- Macroecology	14:15 S/G1 - Behavioral ecology	14:15 V/G1 - Küstendynamik / Coastal	14:15 VU/G1 - Mathematische Methoden in der Geokologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	
16:00	14:15 S/G1 - Anwendung der Landschaftsstrukturanalyse Fournier, Bertrand (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	14:15 U/G1 - Advanced Geoha	14:15 VS/G1 - „Coding- Macroecology	14:15 S/G1 - Behavioral ecology	14:15 V/G1 - Küstendynamik / Coastal	14:15 VU/G1 - Mathematische Methoden in der Geokologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	
17:00	15:45 S/G1 - Aktuelle Themen in der Geoökologie Schwanghart,	15:45 V/G1 - Earth system science and management	15:45 VU/G1 - Statistical modelling: Fitting	15:45 S/G1 - Landschaftsmanagement in	15:45 S/G1 - Küstendynamik / Coastal	15:45 VU/G1 - Mathematische Methoden in der Geokologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	
18:00	16:15 S/G1 - Aktuelle Themen in der Geoökologie Schwanghart,	16:15 V/G1 - Earth system science and management	16:15 VU/G1 - Statistical modelling: Fitting	16:15 S/G1 - Landschaftsmanagement in	16:15 S/G1 - Küstendynamik / Coastal	16:15 VU/G1 - Mathematische Methoden in der Geokologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	
19:00	17:15 S/G1 - Aktuelle Themen in der Geoökologie Schwanghart,	17:15 V/G1 - Earth system science and management	17:15 VU/G1 - Statistical modelling: Fitting	17:15 S/G1 - Landschaftsmanagement in	17:15 S/G1 - Küstendynamik / Coastal	17:15 VU/G1 - Mathematische Methoden in der Geokologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	
20:00	17:45 S/G1 - Aktuelle Themen in der Geoökologie Schwanghart,	17:45 V/G1 - Earth system science and management	17:45 VU/G1 - Statistical modelling: Fitting	17:45 S/G1 - Landschaftsmanagement in	17:45 S/G1 - Küstendynamik / Coastal	17:45 VU/G1 - Mathematische Methoden in der Geokologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	
21:00							

MS GEE 20212 Sem1, MS GEE 20212 Sem1 WP, MS GEE 20212 Sem3 WP

W 51	Montag 20.12 2021	Dienstag 21.12 2021	Mittwoch 22.12 2021	Donnerstag 23.12 2021	Freitag 24.12 2021	Samstag 25.12 2021	Sonntag 26.12 2021
06:00	Akademische Weihnachtsferien	Akademische Weihnachtsferien	Akademische Weihnachtsferien	Akademische Weihnachtsferien	Akademische Weihnachtsferien	1. Weihnachtstag	2. Weihnachtstag
07:00							
08:00							
09:00							
10:00							
11:00							
12:00							
13:00							
14:00							
15:00							
16:00							
17:00							
18:00							
19:00							
20:00							
21:00							
	00:00	00:00	00:00	00:00	00:00	00:00	00:00

MS GEE 20212 Sem1, MS GEE 20212 Sem1 WP, MS GEE 20212 Sem3 WP

W 52	Montag 27.12 2021	Dienstag 28.12 2021	Mittwoch 29.12 2021	Donnerstag 30.12 2021	Freitag 31.12 2021	Samstag 1.1 2022	Sonntag 2.1 2022
06:00	Akademische Weihnachtsferien	Akademische Weihnachtsferien	Akademische Weihnachtsferien	Akademische Weihnachtsferien	Akademische Weihnachtsferien	Neujahr	
07:00							
08:00							
09:00							
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14:00							
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16:00							
17:00							
18:00							
19:00							
20:00							
21:00							
	00:00	00:00	00:00	00:00	00:00	00:00	00:00

MS GEE 20212 Sem1, MS GEE 20212 Sem1 WP, MS GEE 20212 Sem3 WP

W 1	Montag 3.1 2022	Dienstag 4.1 2022	Mittwoch 5.1 2022	Donnerstag 6.1 2022	Freitag 7.1 2022	Samstag 8.1 2022	Sonntag 9.1 2022
06:00							
07:00							
08:00		08:00 S/G1 - Numerische Methoden Francke, Till (Dr.)		08:15 VU/G1 - Macroecology	08:15 U/G1 - Hydrologie II Güntner	08:30 V/G1 - Permafrostlandschaft	08:30 V/G1 - Geodynamics, Climate and Biodiversity - Processes and Interactions Dommain, René (Dr.)
09:00				08:45 V/G1 - Anthropology basics	09:45 SU/G1 - Macroecology	09:45 SU/G1 - Permafrostlandschaft	
10:00	10:15 S/G1 - Anwendungsbeispiele	10:15 SU/G1 - Aktuelle	10:15 V/G1 - Basics in limnology	10:15 S/G1 - Landschaftsökologie Fournier,	10:15 V/G1 - Hydrogeologie Oswald, Sascha (Prof. Dr.)	10:15 S/G1 - Geodynamics, Climate	
11:00	10:15 S/G1 - Fundamente der Umwelt	10:15 V/G1 - Biogeographie	10:15 VU/G1 - Einführung in	10:15 V/G1 - Behavioral ecology	10:30 V/G1 - Hydrologie II Bronst	10:30 V/G1 - Basics in limnology	11:15 V/G1 - Conservation genetics
12:00	11:45 U/G1 - Flusslandschaften Vormoor,	11:45 VU/G1 - Anthropology advanced	11:45 VU/G1 - Anthropology basics Scheffler,	11:45 U/G1 - Hydrogeologie Munz, Matthias (Dr.) MS GEE 20162 Sem1, MS GEE 20212 Sem1 WP	11:45 S/G1 - Globale Wasserressourcen Ayzel, Georgy,	11:45 V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)	12:45 V/G1 - Vegetation ecology of central
13:00	12:15 U/G1 - Flusslandschaften Vormoor,	12:15 VU/G1 - Anthropology advanced	12:15 VU/G1 - Einführung in	12:15 S/G1 - Taxonomy and	12:15 V/G1 - Ökologie der Trocken	12:15 V/G1 - Methoden der Risikoana	
14:00	13:45 S/G1 - Anwendung der Landschaftsstrukturanalyse Fournier, Bertrand (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	13:45 U/G1 - Advanced Geoha	13:45 U/G1 - „Coding- Werkst	13:45 VS/G1 - Macroecology	13:45 S/G1 - Behavioral ecology	13:45 VU/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	
15:00	14:15 S/G1 - Anwendung der Landschaftsstrukturanalyse Fournier, Bertrand (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	14:15 U/G1 - Advanced Geoha	14:15 U/G1 - „Coding- Werkst	14:15 VS/G1 - Macroecology	14:15 S/G1 - Behavioral ecology	14:15 VU/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	
16:00	14:15 S/G1 - Anwendung der Landschaftsstrukturanalyse Fournier, Bertrand (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	14:15 U/G1 - Advanced Geoha	14:15 U/G1 - „Coding- Werkst	14:15 VS/G1 - Macroecology	14:15 S/G1 - Behavioral ecology	14:15 VU/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	
17:00	15:45 S/G1 - Aktuelle Themen in der Geoökologie Schwanghart,	15:45 V/G1 - Earth system science and management	15:45 VU/G1 - Statistical modelling: Fitting	15:45 S/G1 - Landschaftsmanagement in	15:45 VU/G1 - Terrestrische Paläoökol	15:45 S/G1 - Küstendynamik / Coastal	15:45 U/G1 - Taxonomy and biodiversity of fungi and lower plants Kummer, Volker (Dr.)
18:00	16:15 S/G1 - Aktuelle Themen in der Geoökologie Schwanghart,	16:15 V/G1 - Earth system science and management	16:15 VU/G1 - Statistical modelling: Fitting	16:15 S/G1 - Landschaftsmanagement in	16:15 VU/G1 - Terrestrische Paläoökol	16:15 S/G1 - Küstendynamik / Coastal	16:15 U/G1 - Taxonomy and biodiversity of fungi and lower plants Kummer, Volker (Dr.)
19:00							
20:00							
21:00							

MS GEE 20212 Sem1, MS GEE 20212 Sem1 WP, MS GEE 20212 Sem3 WP

W 2	Montag 10.1 2022	Dienstag 11.1 2022	Mittwoch 12.1 2022	Donnerstag 13.1 2022	Freitag 14.1 2022	Samstag 15.1 2022	Sonntag 16.1 2022
06:00							
07:00							
08:00		08:00 S/G1 - Numerische Methoden Francke, Till (Dr.)		08:15 VU/G1 - Macroecology	08:30 V/G1 - Geodynamics, Climate and Biodiversity - Processes and Interactions Dommain, René (Dr.)		
09:00				08:15 U/G1 - Hydrologie II Güntner	08:30 V/G1 - Permafrostlandschaft		
10:00	10:15 S/G1 - Anwendungsbeispiele	10:15 V/G1 - Biogeographie	10:15 S/G1 - Landschaftsökologie Fournier,	10:00 SU/G1 - Macroecology	10:00 V/G1 - Anthropology basics		
11:00	10:15 SU/G1 - Aktuelle Beispiele	10:15 VU/G1 - Einführung in	10:15 V/G1 - Behavioral ecology	10:15 V/G1 - Hydrogeologie Oswald, Sascha (Prof. Dr.)	10:15 V/G1 - Hydrologie II Bronst	10:15 S/G1 - Geodynamics, Climate	
	10:15 V/G1 - Basics in limnology	10:15 V/G1 - Einführung in	10:15 V/G1 - Behavioral ecology	10:15 V/G1 - Hydrogeologie Oswald, Sascha (Prof. Dr.)	10:15 V/G1 - Hydrologie II Bronst	10:15 S/G1 - Geodynamics, Climate	
	10:15 S/G1 - Fundamente der Umwelt	10:15 VU/G1 - Einführung in	10:15 V/G1 - Behavioral ecology	10:15 V/G1 - Hydrogeologie Oswald, Sascha (Prof. Dr.)	10:15 V/G1 - Hydrologie II Bronst	10:15 S/G1 - Geodynamics, Climate	
	11:45 S/G1 - Fundamente der Umwelt	11:45 VU/G1 - Einführung in	11:45 V/G1 - Behavioral ecology	11:30 SU/G1 - Macroecology	11:45 V/G1 - Basics in limnology	11:15 V/G1 - Conservation genetics	
	11:45 S/G1 - Fundamente der Umwelt	11:45 VU/G1 - Einführung in	11:45 V/G1 - Behavioral ecology	11:30 SU/G1 - Macroecology	11:45 V/G1 - Basics in limnology	11:15 V/G1 - Conservation genetics	
12:00	12:15 VU/G1 - Anthropology advanced Scheffler,	12:15 VU/G1 - Einführung in	12:15 U/G1 - Hydrogeologie Munz, Matthias (Dr.) MS GEE 20162 Sem1, MS GEE 20212 Sem1 WP	12:15 VU/G1 - Hydrochemie Merz, Christoph (Prof. Dr.),	12:15 V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)	12:15 V/G1 - Methoden der Risikoana	
13:00	12:15 VU/G1 - Anthropology advanced Scheffler,	12:15 S/G1 - Advanced Geohazard	12:15 U/G1 - Hydrogeologie Munz, Matthias (Dr.) MS GEE 20162 Sem1, MS GEE 20212 Sem1 WP	12:15 VU/G1 - Hydrochemie Merz, Christoph (Prof. Dr.),	12:15 V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)	12:15 V/G1 - Methoden der Risikoana	
	13:45 VU/G1 - Anthropology advanced Scheffler,	13:45 S/G1 - Advanced Geohazard	13:45 U/G1 - Hydrogeologie Munz, Matthias (Dr.) MS GEE 20162 Sem1, MS GEE 20212 Sem1 WP	13:45 VU/G1 - Hydrochemie Merz, Christoph (Prof. Dr.),	13:45 V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)	12:45 V/G1 - Conservation genetics	
	13:45 VU/G1 - Anthropology advanced Scheffler,	13:45 S/G1 - Advanced Geohazard	13:45 U/G1 - Hydrogeologie Munz, Matthias (Dr.) MS GEE 20162 Sem1, MS GEE 20212 Sem1 WP	13:45 VU/G1 - Hydrochemie Merz, Christoph (Prof. Dr.),	13:45 V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)	12:45 V/G1 - Conservation genetics	
14:00	14:15 S/G1 - Anwendung der Landschaftsstrukturanalyse Fournier, Bertrand (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	14:15 U/G1 - Advanced Geohazard	14:15 V/G1 - Küstendynamik / Coastal	14:15 V/G1 - Atmospheric Science	14:15 S/G1 - Wasserversorgung Bronstert,	14:15 VU/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	
15:00	14:15 S/G1 - Anwendung der Landschaftsstrukturanalyse Fournier, Bertrand (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	14:15 U/G1 - Advanced Geohazard	14:15 V/G1 - Küstendynamik / Coastal	14:15 V/G1 - Atmospheric Science	14:15 S/G1 - Wasserversorgung Bronstert,	14:15 VU/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	
	15:45 S/G1 - Anwendung der Landschaftsstrukturanalyse Fournier, Bertrand (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	15:45 U/G1 - Advanced Geohazard	15:00 U/G1 - Taxonomy and biodiversity of fungi and lower plants Kummer, Volker (Dr.)	15:45 V/G1 - Atmospheric Science	15:45 S/G1 - Wasserversorgung Bronstert,	15:45 VU/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	
	15:45 S/G1 - Anwendung der Landschaftsstrukturanalyse Fournier, Bertrand (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	15:45 U/G1 - Advanced Geohazard	15:00 U/G1 - Taxonomy and biodiversity of fungi and lower plants Kummer, Volker (Dr.)	15:45 V/G1 - Atmospheric Science	15:45 S/G1 - Wasserversorgung Bronstert,	15:45 VU/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	
16:00	16:15 S/G1 - Aktuelle Themen in der Geoökologie Schwanghart,	16:15 VU/G1 - Statistical modelling: Fitting	16:15 S/G1 - Küstendynamik / Coastal	16:15 S/G1 - Atmospheric Science in the Anthropocene Lawrence, Mark (Prof. Dr.) MS CEW 20212 Sem1 WP, MS	16:15 U/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS		
17:00	16:15 S/G1 - Aktuelle Themen in der Geoökologie Schwanghart,	16:15 VU/G1 - Statistical modelling: Fitting	16:15 S/G1 - Küstendynamik / Coastal	16:15 S/G1 - Atmospheric Science in the Anthropocene Lawrence, Mark (Prof. Dr.) MS CEW 20212 Sem1 WP, MS	16:15 U/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS		
	17:45 S/G1 - Aktuelle Themen in der Geoökologie Schwanghart,	17:45 VU/G1 - Statistical modelling: Fitting	17:45 S/G1 - Küstendynamik / Coastal	17:45 S/G1 - Atmospheric Science in the Anthropocene Lawrence, Mark (Prof. Dr.) MS CEW 20212 Sem1 WP, MS	17:45 U/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS		
	17:45 S/G1 - Aktuelle Themen in der Geoökologie Schwanghart,	17:45 VU/G1 - Statistical modelling: Fitting	17:45 S/G1 - Küstendynamik / Coastal	17:45 S/G1 - Atmospheric Science in the Anthropocene Lawrence, Mark (Prof. Dr.) MS CEW 20212 Sem1 WP, MS	17:45 U/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS		
18:00							
19:00							
20:00							
21:00							

MS GEE 20212 Sem1, MS GEE 20212 Sem1 WP, MS GEE 20212 Sem3 WP

W 3	Montag 17.1 2022	Dienstag 18.1 2022	Mittwoch 19.1 2022	Donnerstag 20.1 2022	Freitag 21.1 2022	Samstag 22.1 2022	Sonntag 23.1 2022
06:00							
07:00							
08:00		08:00 S/G1 - Numerische Methoden Francke, Till (Dr.)		08:15 VU/G1 - Macroecology	08:30 V/G1 - Geodynamics, Climate and Biodiversity - Processes and Interactions Dommain, René (Dr.)		
09:00				08:15 U/G1 - Hydrologie II Güntner	08:45 V/G1 - Anthropology basics		
10:00	10:15 S/G1 - Anwendungsbeispiele	10:15 V/G1 - Biogeographie	10:15 S/G1 - Landschaftsökologie Fournier,	10:00 SU/G1 - Macroecology	10:15 S/G1 - Geodynamics, Climate		
11:00	10:15 SU/G1 - Aktuelle	10:15 VU/G1 - Einführung in	10:15 V/G1 - Hydrogeologie Oswald, Sascha (Prof. Dr.)	10:15 SU/G1 - Permafrostland	10:30 V/G1 - Basics in limnoec	11:15 V/G1 - Conservation genetics	11:15 V/G1 - Vegetation ecology of central
12:00	12:15 U/G1 - Flusslandschaften Vormoor,	12:15 VU/G1 - Einführung in	12:15 U/G1 - Hydrogeologie Munz, Matthias (Dr.) MS GEE 20162 Sem1, MS GEE 20212 Sem1 WP	12:15 S/G1 - Globale Wasserressourcen Ayzel, Georgy,	12:15 V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)	12:45 V/G1 - Methoden der Risikoana	
13:00	12:15 VU/G1 - Anthropology advanced	12:15 VU/G1 - Anthropology basics Scheffler,		12:15 V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)			
14:00	14:15 S/G1 - Anwendung der Landschaftsstrukturanalyse Fournier, Bertrand (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	14:15 U/G1 - Advanced Geoha	14:15 V/G1 - Küstendynamik / Coastal	14:15 V/G1 - Atmospheric Science in the Anthropocene	14:15 VU/G1 - Mathematische Methoden in der Geokologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS		
15:00		14:15 U/G1 - „Coding-“ Werkst	14:45 VU/G1 - Basic theoretical ecology Klauschie	15:00 U/G1 - Taxonomy and biodiversity of fungi and lower plants Kummer, Volker (Dr.)			
16:00	16:15 S/G1 - Aktuelle Themen in der Geoökologie Schwanghart,	16:15 VU/G1 - Statistical modelling: Fitting	16:15 S/G1 - Küstendynamik / Coastal	16:15 S/G1 - Atmospheric Science in the Anthropocene Lawrence, Mark (Prof. Dr.) MS CEW 20212 Sem1 WP, MS	16:15 U/G1 - Mathematische Methoden in der Geokologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS		
17:00	16:15 V/G1 - Earth system science and management	16:15 S/G1 - Landschaftsmanagement in Paläoökol					
18:00							
19:00							
20:00							
21:00							

MS GEE 20212 Sem1, MS GEE 20212 Sem1 WP, MS GEE 20212 Sem3 WP

W 4	Montag 24.1 2022	Dienstag 25.1 2022	Mittwoch 26.1 2022	Donnerstag 27.1 2022	Freitag 28.1 2022	Samstag 29.1 2022	Sonntag 30.1 2022
06:00							
07:00							
08:00		08:00 S/G1 - Numerische Methoden Francke, Till (Dr.)		08:15 VU/G1 - Macroecology	08:30 V/G1 - Geodynamics, Climate and Biodiversity - Processes and Interactions Dommain, René (Dr.)		
09:00				08:15 U/G1 - Hydrologie II Güntner	08:30 V/G1 - Permafrostlandschaft		
10:00	10:15 S/G1 - Anwendungsbeispiele	10:15 V/G1 - Biogeographie	10:15 S/G1 - Landschaftsökologie Fournier,	10:00 SU/G1 - Macroecology	10:00 V/G1 - Anthropology basics		
11:00	10:15 SU/G1 - Aktuelle	10:15 VU/G1 - Einführung in	10:15 V/G1 - Hydrogeologie Oswald, Sascha (Prof. Dr.)	10:15 SU/G1 - Permafrostland	10:15 V/G1 - Hydrologie II Bronst	10:15 S/G1 - Geodynamics, Climate	
	10:15 V/G1 - Basics in limnology	10:15 V/G1 - Behavioral ecology	10:15 V/G1 - Hydrogeologie Oswald, Sascha (Prof. Dr.)	10:15 V/G1 - Hydrologie II Bronst	10:30 V/G1 - Basics in limnology	11:15 V/G1 - Conservation genetics	
	10:15 S/G1 - Fundamente der Umwelt	10:15 V/G1 - Ökologie der Trocken	10:15 U/G1 - Hydrogeologie Munz, Matthias (Dr.) MS GEE 20162 Sem1, MS GEE 20212 Sem1 WP	10:15 V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)	10:30 V/G1 - Basics in limnology	11:15 V/G1 - Vegetation ecology of central	
	11:45 S/G1 - Fundamente der Umwelt	11:45 V/G1 - Ökologie der Trocken	11:45	11:30 VU/G1 - Hydrochemie Merz, Christoph (Prof. Dr.)	11:45 V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)	12:45 V/G1 - Methoden der Risikoana	
12:00	12:15 VU/G1 - Anthropology advanced Scheffler,	12:15 VU/G1 - Einführung in	12:15	12:15 VU/G1 - Hydrochemie Merz, Christoph (Prof. Dr.)	12:15 V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)	12:45 V/G1 - Methoden der Risikoana	
13:00	12:15 VU/G1 - Anthropology basics Scheffler,	12:15 S/G1 - Advanced Geoha	12:15	12:15 VU/G1 - Hydrochemie Merz, Christoph (Prof. Dr.)	12:15 V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)	12:45 V/G1 - Methoden der Risikoana	
	13:45 VU/G1 - Anthropology basics Scheffler,	13:45 V/G1 - Taxonomy and	13:45	13:45 VU/G1 - Hydrochemie Merz, Christoph (Prof. Dr.)	13:45 V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)	13:45 V/G1 - Methoden der Risikoana	
14:00	14:15 S/G1 - Anwendung der Landschaftsstrukturanalyse Fournier, Bertrand (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	14:15 U/G1 - Advanced Geoha	14:15 V/G1 - Küstendynamik / Coastal	14:15 V/G1 - Atmospheric Science	14:15 S/G1 - Wasserwirtschaft Bronstert,	14:15 VU/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	
15:00	15:45 S/G1 - Anwendung der Landschaftsstrukturanalyse Fournier, Bertrand (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	15:45 U/G1 - Advanced Geoha	15:00 U/G1 - Taxonomy and biodiversity of fungi and lower plants Kummer, Volker (Dr.)	15:45 V/G1 - Atmospheric Science	15:45 S/G1 - Wasserwirtschaft Bronstert,	15:45 VU/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	
16:00	16:15 S/G1 - Aktuelle Themen in der Geoökologie Schwanghart,	16:15 VU/G1 - Statistical modelling: Fitting	16:15 S/G1 - Küstendynamik / Coastal	16:15 S/G1 - Atmospheric Science in the Anthropocene Lawrence, Mark (Prof. Dr.) MS CEW 20212 Sem1 WP, MS	16:15 V/G1 - Systemökologie Gaedke,	16:15 U/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	
17:00	17:45 S/G1 - Aktuelle Themen in der Geoökologie Schwanghart,	17:45 S/G1 - Landschaftsmanagement in	17:45 S/G1 - Küstendynamik / Coastal	17:45	17:45 V/G1 - Systemökologie Gaedke,	17:45 U/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	
18:00							
19:00							
20:00							
21:00							

MS GEE 20212 Sem1, MS GEE 20212 Sem1 WP, MS GEE 20212 Sem3 WP

W 5	Montag 31.1 2022	Dienstag 1.2 2022	Mittwoch 2.2 2022	Donnerstag 3.2 2022	Freitag 4.2 2022	Samstag 5.2 2022	Sonntag 6.2 2022
06:00							
07:00							
08:00		08:00 S/G1 - Numerische Methoden Francke, Till (Dr.)		08:15 VU/G1 - Macroecology	08:30 V/G1 - Anthropology basics	08:30 V/G1 - Geodynamics, Climate and Biodiversity - Processes and Interactions Dommain, René (Dr.)	
09:00				08:15 U/G1 - Hydrologie II Güntner	08:45 V/G1 - Anthropology basics		
10:00	10:15 S/G1 - Anwendungsbeispiele	10:15 V/G1 - Biogeographie	10:15 S/G1 - Landschaftsökologie Fournier,	10:00 SU/G1 - Macroecology	10:15 V/G1 - Hydrologie II Bronst	10:15 S/G1 - Geodynamics, Climate	
11:00	10:15 SU/G1 - Aktuelle	10:15 V/G1 - Basics in limnology	10:15 V/G1 - Behavioral ecology	09:45 V/G1 - Hydrogeologie Oswald, Sascha (Prof. Dr.)	10:30 V/G1 - Basics in limnology	11:15 V/G1 - Conservation genetics	11:15 V/G1 - Vegetation ecology of central
12:00	12:15 U/G1 - Flusslandschaften Vormoor,	12:15 VU/G1 - Einführung in	12:15 U/G1 - Hydrogeologie Munz, Matthias (Dr.) MS GEE 20162 Sem1, MS GEE 20212 Sem1 WP	12:15 S/G1 - Globale Wasserressourcen Ayzel, Georgy,	12:15 V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)	12:15 V/G1 - Methoden der Risikoana	
13:00	12:15 VU/G1 - Anthropology advanced	12:15 VU/G1 - Anthropology basics Scheffler,	12:15 S/G1 - Advanced Geohazard	12:15 V/G1 - Taxonomy and Ökologie der Trocken	12:15 V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)	12:45 V/G1 - Conservation genetics	12:45 V/G1 - Vegetation ecology of central
14:00	14:15 S/G1 - Anwendung der Landschaftsstrukturanalyse Fournier, Bertrand (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	14:15 U/G1 - Advanced Geohazard	14:15 V/G1 - Küstendynamik / Coastal	14:15 V/G1 - Atmospheric Science in the Anthropocene	14:15 V/G1 - Systemökologie Gaedke, Ursula (Prof. Dr.), Guill,	14:15 VU/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	
15:00		14:15 U/G1 - „Coding-“ Geohazard	14:15 VS/G1 - Macroecology	14:15 S/G1 - Behavioral ecology	14:15 V/G1 - Systemökologie Gaedke, Ursula (Prof. Dr.), Guill,		
16:00	16:15 S/G1 - Aktuelle Themen in der Geoökologie Schwanghart,	16:15 VU/G1 - Statistical modelling: Fitting	16:15 S/G1 - Landschaftsmanagement in Paläoökologie	16:15 S/G1 - Küstendynamik / Coastal	16:15 S/G1 - Atmospheric Science in the Anthropocene Lawrence, Mark (Prof. Dr.) MS CEW 20212 Sem1 WP, MS	16:15 U/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	
17:00	16:15 V/G1 - Earth system science and management	16:15 S/G1 - Landschaftsmanagement in Paläoökologie	16:15 VU/G1 - Terrestrische Paläoökologie	14:45 VU/G1 - Basic theoretical ecology Klauschie, Toni (Dr.) MS EEC	15:00 U/G1 - Taxonomy and biodiversity of fungi and lower plants Kummer, Volker (Dr.)		
18:00				17:15	17:45		
19:00							
20:00							
21:00							

MS GEE 20212 Sem1, MS GEE 20212 Sem1 WP, MS GEE 20212 Sem3 WP

W 6	Montag 7.2 2022	Dienstag 8.2 2022	Mittwoch 9.2 2022	Donnerstag 10.2 2022	Freitag 11.2 2022	Samstag 12.2 2022	Sonntag 13.2 2022
06:00							
07:00							
08:00		08:00 S/G1 - Numerische Methoden Francke, Till (Dr.)		08:15 VU/G1 - Macroecology	08:30 V/G1 - Geodynamics, Climate and Biodiversity - Processes and Interactions Dommain, René (Dr.)		
09:00				08:15 U/G1 - Hydrologie II Güntner	08:45 V/G1 - Anthropology basics		
10:00	10:15 S/G1 - Anwendungsbeispiele	10:15 V/G1 - Biogeographie	10:15 S/G1 - Landschaftsökologie Fournier,	10:00 SU/G1 - Macroecology	10:15 S/G1 - Geodynamics, Climate		
11:00	10:15 SU/G1 - Aktuelle	10:15 VU/G1 - Einführung in	10:15 V/G1 - Hydrogeologie Oswald, Sascha (Prof. Dr.)	10:15 V/G1 - Hydrologie II Bronst	10:30 V/G1 - Basics in limnoec	11:15 V/G1 - Conservation genetics	11:15 V/G1 - Vegetation ecology of central
12:00	12:15 VU/G1 - Anthropology advanced Scheffler,	12:15 VU/G1 - Einführung in	12:15 U/G1 - Hydrogeologie Munz, Matthias (Dr.) MS GEE 20162 Sem1, MS GEE 20212 Sem1 WP	12:15 VU/G1 - Hydrochemie Merz, Christoph (Prof. Dr.),	12:15 V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)	12:45 V/G1 - Methoden der Risikoana	
13:00	12:15 VU/G1 - Anthropology basics Scheffler,	12:15 S/G1 - Advanced Geoha		12:15 V/G1 - Taxonomy and Ökologie der Trocken			
14:00	14:15 S/G1 - Anwendung der Landschaftsstrukturanalyse Fournier, Bertrand (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	14:15 U/G1 - Advanced Geoha	14:15 V/G1 - Küstendynamik / Coastal	14:15 V/G1 - Atmospheric Science	14:15 VU/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS		
15:00		14:15 VS/G1 - „Coding-Workst	14:45 VU/G1 - Basic theoretical ecology Klauschies, Toni (Dr.) MS EEC	14:15 S/G1 - Wasserrwirtschaft Bronstert,	15:45 U/G1 - Taxonomy and biodiversity of fungi and lower plants Kummer, Volker (Dr.)		
16:00	16:15 S/G1 - Aktuelle Themen in der Geoökologie Schwanghart,	16:15 VU/G1 - Statistical modelling: Fitting	16:15 S/G1 - Küstendynamik / Coastal	16:15 V/G1 - Systemökologie Gaedke,	17:15 S/G1 - Atmospheric Science in the Anthropocene Lawrence, Mark (Prof. Dr.) MS CEW 20212 Sem1 WP, MS	16:15 U/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	
17:00	16:15 V/G1 - Earth system science and management	16:15 S/G1 - Landschaftsmanagement in					
18:00							
19:00							
20:00							
21:00							

MS GEE 20212 Sem1, MS GEE 20212 Sem1 WP, MS GEE 20212 Sem3 WP

W 7	Montag 14.2 2022	Dienstag 15.2 2022	Mittwoch 16.2 2022	Donnerstag 17.2 2022	Freitag 18.2 2022	Samstag 19.2 2022	Sonntag 20.2 2022
06:00							
07:00							
08:00		08:00 S/G1 - Numerische Methoden Francke, Till (Dr.)		08:15 VU/G1 - Macroecology	08:30 V/G1 - Geodynamics, Climate and Biodiversity - Processes and Interactions Dommain, René (Dr.)		
09:00				08:15 U/G1 - Hydrologie II Güntner	08:45 V/G1 - Anthropology basics		
10:00	10:15 S/G1 - Anwendungsbeispiele	10:15 V/G1 - Biogeographie	10:15 S/G1 - Landschaftsökologie Fournier,	10:00 SU/G1 - Macroecology	10:00 V/G1 - Anthropology basics		
11:00	10:15 SU/G1 - Aktuelle	10:15 VU/G1 - Einführung in	10:15 V/G1 - Behavioral ecology	10:15 V/G1 - Hydrogeologie Oswald, Sascha (Prof. Dr.)	10:15 S/G1 - Geodynamics, Climate		
	10:15 V/G1 - Basics in limnology	10:15 VU/G1 - Einführung in	10:15 V/G1 - Behavioral ecology	10:15 V/G1 - Hydrogeologie Oswald, Sascha (Prof. Dr.)	10:15 S/G1 - Geodynamics, Climate		
	10:15 S/G1 - Fundamente der Umwelt	10:15 VU/G1 - Einführung in	10:15 V/G1 - Behavioral ecology	10:15 V/G1 - Hydrogeologie Oswald, Sascha (Prof. Dr.)	10:15 S/G1 - Geodynamics, Climate		
	11:45 S/G1 - Fundamente der Umwelt	11:45 VU/G1 - Einführung in	11:45 V/G1 - Behavioral ecology	11:30 SU/G1 - Macroecology	11:45 V/G1 - Basics in limnology	11:15 V/G1 - Conservation genetics	11:15 V/G1 - Vegetation ecology of central
12:00	12:15 U/G1 - Flusslandschaften Vormoor,	12:15 VU/G1 - Einführung in	12:15 U/G1 - Hydrogeologie Munz, Matthias (Dr.) MS GEE 20162 Sem1, MS GEE 20212 Sem1 WP	12:15 S/G1 - Globale Wasserressourcen Ayzel, Georgy,	12:15 V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)	12:15 V/G1 - Methoden der Risikoana	
13:00	12:15 VU/G1 - Anthropology advanced	12:15 VU/G1 - Einführung in	12:15 U/G1 - Hydrogeologie Munz, Matthias (Dr.) MS GEE 20162 Sem1, MS GEE 20212 Sem1 WP	12:15 S/G1 - Globale Wasserressourcen Ayzel, Georgy,	12:15 V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)	12:15 V/G1 - Methoden der Risikoana	
	13:45 VU/G1 - Anthropology advanced	13:45 VU/G1 - Einführung in	13:45 U/G1 - Hydrogeologie Munz, Matthias (Dr.) MS GEE 20162 Sem1, MS GEE 20212 Sem1 WP	13:45 S/G1 - Globale Wasserressourcen Ayzel, Georgy,	13:45 V/G1 - Plant Ecology Jeltsch, Florian (Prof. Dr.)	13:45 V/G1 - Methoden der Risikoana	
14:00	14:15 S/G1 - Anwendung der Landschaftsstrukturanalyse Fournier, Bertrand (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	14:15 U/G1 - Advanced Geoha	14:15 V/G1 - Küstendynamik / Coastal	14:15 V/G1 - Atmospheric Science in the Anthropocene	14:15 VU/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS		
15:00	14:15 S/G1 - Anwendung der Landschaftsstrukturanalyse Fournier, Bertrand (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	14:15 U/G1 - Advanced Geoha	14:15 V/G1 - Küstendynamik / Coastal	14:15 V/G1 - Atmospheric Science in the Anthropocene	14:15 VU/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS		
	15:45 S/G1 - Anwendung der Landschaftsstrukturanalyse Fournier, Bertrand (Prof. Dr.) MS GEE 20162 Sem1 WP, MS	15:45 U/G1 - Advanced Geoha	15:45 V/G1 - Küstendynamik / Coastal	15:45 V/G1 - Atmospheric Science in the Anthropocene	15:45 VU/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS		
16:00	16:15 S/G1 - Aktuelle Themen in der Geoökologie Schwanghart,	16:15 VU/G1 - Statistical modelling: Fitting	16:15 S/G1 - Küstendynamik / Coastal	16:15 S/G1 - Atmospheric Science in the Anthropocene Lawrence, Mark (Prof. Dr.) MS CEW 20212 Sem1 WP, MS	16:15 U/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS		
17:00	16:15 S/G1 - Aktuelle Themen in der Geoökologie Schwanghart,	16:15 VU/G1 - Statistical modelling: Fitting	16:15 S/G1 - Küstendynamik / Coastal	16:15 S/G1 - Atmospheric Science in the Anthropocene Lawrence, Mark (Prof. Dr.) MS CEW 20212 Sem1 WP, MS	16:15 U/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS		
	17:45 S/G1 - Aktuelle Themen in der Geoökologie Schwanghart,	17:45 VU/G1 - Statistical modelling: Fitting	17:45 S/G1 - Küstendynamik / Coastal	17:45 S/G1 - Atmospheric Science in the Anthropocene Lawrence, Mark (Prof. Dr.) MS CEW 20212 Sem1 WP, MS	17:45 U/G1 - Mathematische Methoden in der Geökologie Attinger, Sabine (Prof. Dr.) MS GEE 20162 Sem1 WP, MS		
18:00							
19:00							
20:00							
21:00							

MS GEE 20212 Sem1, MS GEE 20212 Sem1 WP, MS GEE 20212 Sem3 WP

W 8	Montag 21.2 2022		Dienstag 22.2 2022		Mittwoch 23.2 2022		Donnerstag 24.2 2022		Freitag 25.2 2022		Samstag 26.2 2022	Sonntag 27.2 2022
06:00												
07:00												
08:00												
09:00	S/G1 - Ecosystem Services MS EEC 20192	U/G1 - Conservation genetics (Prof. Dr.)	S/G1 - Ecosystem Services MS EEC 20192	U/G1 - Conservation genetics (Prof. Dr.)	S/G1 - Ecosystem Services Kemper, Tarek	U/G1 - Conservation genetics Fickel, Jörns (Prof. Dr.)	S/G1 - Ecosystem Services Kemper, Tarek	U/G1 - Conservation genetics Fickel, Jörns (Prof. Dr.)	S/G1 - Ecosystem Services Kemper, Tarek	U/G1 - Conservation genetics Fickel, Jörns (Prof. Dr.)		
10:00	Sem3 WP, MS GEE 20162	MS EEC 20192 Sem1 WP, MS EEC 20192	Sem3 WP, MS GEE 20162	MS EEC 20192 Sem1 WP, MS EEC 20192	MS EEC 20192	MS EEC 20192	Sem3 WP, MS GEE 20162	MS EEC 20192 Sem1 WP, MS EEC 20192	Sem3 WP, MS GEE 20162	MS EEC 20192 Sem1 WP, MS EEC 20192		
11:00	Sem1 WP, MS GEE 20162	Sem3 WP, MS GEE 20162	Sem1 WP, MS GEE 20162	Sem3 WP, MS GEE 20162	Sem3 WP, MS GEE	Sem3 WP, MS GEE	Sem1 WP, MS GEE 20162	Sem3 WP, MS GEE 20162	Sem1 WP, MS GEE 20162	Sem3 WP, MS GEE 20162		
12:00	Sem3 WP 2.28.0.108, Online.Veranst altung	Sem3 WP, MS GEE 20212 Sem3 WP N.N. (extern)	Sem3 WP 2.28.0.108, Online.Veranst altung	Sem3 WP, MS GEE 20212 Sem3 WP N.N. (extern)	20162 Sem1 WP, MS GEE	20192 Sem3 WP, MS GEE	Sem3 WP 2.28.0.108, Online.Veranst altung	Sem3 WP 2.28.0.108, Online.Veranst altung	Sem3 WP 2.28.0.108, Online.Veranst altung	Sem3 WP 2.28.0.108, Online.Veranst altung		
13:00					Sem3 WP, MS GEE	Sem3 WP, MS GEE						
14:00					20162 Sem3 WP, MS GEE	20162 Sem3 WP, MS GEE						
15:00					20212 Sem3 WP 2.28.0.10 8, Online.Ve ranstaltun g	20212 Sem3 WP N.N. (extern)						
16:00												
17:00												
18:00												
19:00												
20:00												
21:00												

MS GEE 20212 Sem1, MS GEE 20212 Sem1 WP, MS GEE 20212 Sem3 WP

W 9	Montag 28.2 2022		Dienstag 1.3 2022		Mittwoch 2.3 2022		Donnerstag 3.3 2022		Freitag 4.3 2022		Samstag 5.3 2022	Sonntag 6.3 2022
06:00												
07:00												
08:00												
09:00	09:00	09:00	09:00	09:00	09:00	09:00	09:00	09:00	09:00	09:00		
10:00	BL/G1 - Angewandte Fernerkundung Brosinsky, Arlena (Dr.) MS GEE 20162 Sem1 WP, MS GEE 20162	U/G1 - Conservation genetics Fickel, Jörns (Prof. Dr.) MS EEC 20192 Sem1 WP, MS EEC 20192	BL/G1 - Angewandte Fernerkundung Brosinsky, Arlena (Dr.) MS GEE 20162 Sem1 WP, MS GEE 20162	U/G1 - Conservation genetics Fickel, Jörns (Prof. Dr.) MS EEC 20192 Sem1 WP, MS EEC 20192	BL/G1 - Angewandte Fernerkundung Brosinsky, Arlena (Dr.) MS GEE 20162 Sem1 WP, MS GEE 20162	U/G1 - Conservation genetics Fickel, Jörns (Prof. Dr.) MS EEC 20192 Sem1 WP, MS EEC 20192	BL/G1 - Angewandte Fernerkundung Brosinsky, Arlena (Dr.) MS GEE 20162 Sem1 WP, MS GEE 20162	U/G1 - Conservation genetics Fickel, Jörns (Prof. Dr.) MS EEC 20192 Sem1 WP, MS EEC 20192	BL/G1 - Angewandte Fernerkundung Brosinsky, Arlena (Dr.) MS GEE 20162 Sem1 WP, MS GEE 20162	U/G1 - Conservation genetics Fickel, Jörns (Prof. Dr.) MS EEC 20192 Sem1 WP, MS EEC 20192		
11:00	Sem3 WP, MS GEE 20212	Sem3 WP, MS GEE 20162	Sem3 WP, MS GEE 20212	Sem3 WP, MS GEE 20162	Sem3 WP, MS GEE 20212	Sem3 WP, MS GEE 20162	Sem3 WP, MS GEE 20212	Sem3 WP, MS GEE 20162	Sem3 WP, MS GEE 20212	Sem3 WP, MS GEE 20162		
12:00	Sem1 WP 2.25.D2.01, 2.25.D2.02	Sem3 WP, MS GEE 20212 Sem3 WP N.N. (extern)	Sem1 WP 2.25.D2.01, 2.25.D2.02	Sem3 WP, MS GEE 20212 Sem3 WP N.N. (extern)	Sem1 WP 2.25.D2.01, 2.25.D2.02	Sem3 WP, MS GEE 20212 Sem3 WP N.N. (extern)	Sem1 WP 2.25.D2.01, 2.25.D2.02	Sem3 WP, MS GEE 20212 Sem3 WP N.N. (extern)	Sem1 WP 2.25.D2.01, 2.25.D2.02	Sem3 WP, MS GEE 20212 Sem3 WP N.N. (extern)		
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MS GEE 20212 Sem1, MS GEE 20212 Sem1 WP, MS GEE 20212 Sem3 WP

W 11	Montag 14.3 2022		Dienstag 15.3 2022		Mittwoch 16.3 2022		Donnerstag 17.3 2022		Freitag 18.3 2022		Samstag 19.3 2022	Sonntag 20.3 2022
06:00												
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09:00	09:00 B/G1 - Basic theoretical ecology Guill, Christian (Dr.) MS EEC 20192 Sem1 WP, MS EEC 20192 Sem3 WP, MS GEE 20162 Sem3 WP, MS ÖEN 20102 Sem1 WP, MS Sem3 WP 5.03.2.02	09:00 B/G1 - Plankton Ecology Weithoff, Guntram (Dr.) BS BIW 20172 Sem5 WP, BS GEE 20162 Sem5 WP, MS EEC 20192 Sem1 WP, MS EEC 20192 Sem3 WP, MS GEE 20162 Sem3 WP, MS ÖEN 20102 Sem3 WP, MS Sem3 WP 5.02.2.01	09:00 B/G1 - Basic theoretical ecology Guill, Christian (Dr.) MS EEC 20192 Sem1 WP, MS EEC 20192 Sem3 WP, MS GEE 20162 Sem3 WP, MS ÖEN 20102 Sem3 WP 5.03.2.02	09:00 B/G1 - Plankton Ecology Weithoff, Guntram (Dr.) BS BIW 20172 Sem5 WP, BS GEE 20162 Sem5 WP, MS EEC 20192 Sem1 WP, MS EEC 20192 Sem3 WP, MS GEE 20162 Sem3 WP, MS ÖEN 20102 Sem3 WP 5.02.2.01	09:00 B/G1 - Basic theoretical ecology Guill, Christian (Dr.) MS EEC 20192 Sem1 WP, MS EEC 20192 Sem3 WP, MS GEE 20162 Sem3 WP, MS ÖEN 20102 Sem3 WP 5.03.2.02	09:00 B/G1 - Plankton Ecology Weithoff, Guntram (Dr.) BS BIW 20172 Sem5 WP, BS GEE 20162 Sem5 WP, MS EEC 20192 Sem1 WP, MS EEC 20192 Sem3 WP, MS GEE 20162 Sem3 WP, MS ÖEN 20102 Sem3 WP 5.02.2.01	09:00 B/G1 - Basic theoretical ecology Guill, Christian (Dr.) MS EEC 20192 Sem1 WP, MS EEC 20192 Sem3 WP, MS GEE 20162 Sem3 WP, MS ÖEN 20102 Sem3 WP 5.03.2.02	09:00 B/G1 - Plankton Ecology Weithoff, Guntram (Dr.) BS BIW 20172 Sem5 WP, BS GEE 20162 Sem5 WP, MS EEC 20192 Sem1 WP, MS EEC 20192 Sem3 WP, MS GEE 20162 Sem3 WP, MS ÖEN 20102 Sem3 WP 5.02.2.01	09:00 B/G1 - Basic theoretical ecology Guill, Christian (Dr.) MS EEC 20192 Sem1 WP, MS EEC 20192 Sem3 WP, MS GEE 20162 Sem3 WP, MS ÖEN 20102 Sem3 WP 5.03.2.02	09:00 B/G1 - Plankton Ecology Weithoff, Guntram (Dr.) BS BIW 20172 Sem5 WP, BS GEE 20162 Sem5 WP, MS EEC 20192 Sem1 WP, MS EEC 20192 Sem3 WP, MS GEE 20162 Sem3 WP, MS ÖEN 20102 Sem3 WP 5.02.2.01		
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MS GEE 20212 Sem1, MS GEE 20212 Sem1 WP, MS GEE 20212 Sem3 WP

W 12	Montag 21.3 2022		Dienstag 22.3 2022		Mittwoch 23.3 2022		Donnerstag 24.3 2022		Freitag 25.3 2022		Samstag 26.3 2022	Sonntag 27.3 2022
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10:00	B/G1 - Practical course on modern imaging methods for plant studies Bereswill, Sarah	VU/G1 - Ökologische Modellbildung für Fortgeschrittene / Advanced Ecological Modeling Grimm, Volker (Prof. Dr.), Jeltsch, Florian (Prof. Dr.)	B/G1 - Practical course on modern imaging methods for plant studies Bereswill, Sarah	VU/G1 - Ökologische Modellbildung für Fortgeschrittene / Advanced Ecological Modeling Grimm, Volker (Prof. Dr.), Jeltsch, Florian (Prof. Dr.)	B/G1 - Practical course on modern imaging methods for plant studies Bereswill, Sarah	VU/G1 - Ökologische Modellbildung für Fortgeschrittene / Advanced Ecological Modeling Grimm, Volker (Prof. Dr.), Jeltsch, Florian (Prof. Dr.)	B/G1 - Practical course on modern imaging methods for plant studies Bereswill, Sarah	VU/G1 - Ökologische Modellbildung für Fortgeschrittene / Advanced Ecological Modeling Grimm, Volker (Prof. Dr.), Jeltsch, Florian (Prof. Dr.)	B/G1 - Practical course on modern imaging methods for plant studies Bereswill, Sarah	VU/G1 - Ökologische Modellbildung für Fortgeschrittene / Advanced Ecological Modeling Grimm, Volker (Prof. Dr.), Jeltsch, Florian (Prof. Dr.)		
11:00	MS GEE 20162 Sem1 WP, MS GEE 20162 Sem3 WP, MS GEE 20212 Sem3 WP	Grimm, Volker (Prof. Dr.), Jeltsch, Florian (Prof. Dr.)	MS GEE 20162 Sem1 WP, MS GEE 20162 Sem3 WP, MS GEE 20212 Sem3 WP	Grimm, Volker (Prof. Dr.), Jeltsch, Florian (Prof. Dr.)	MS GEE 20162 Sem1 WP, MS GEE 20162 Sem3 WP, MS GEE 20212 Sem3 WP	Grimm, Volker (Prof. Dr.), Jeltsch, Florian (Prof. Dr.)	MS GEE 20162 Sem1 WP, MS GEE 20162 Sem3 WP, MS GEE 20212 Sem3 WP	Grimm, Volker (Prof. Dr.), Jeltsch, Florian (Prof. Dr.)	MS GEE 20162 Sem1 WP, MS GEE 20162 Sem3 WP, MS GEE 20212 Sem3 WP	Grimm, Volker (Prof. Dr.), Jeltsch, Florian (Prof. Dr.)		
12:00	2.25.D2.01, 2.25.D2.02	MS EEC 20192 Sem1 WP, MS EEC 20192 Sem3 WP, MS GEE 20162 Sem3 WP, MS GEE 20212 Sem3 WP, MS ÖEN 20102 Sem1 WP, MS ÖEN 20102 Sem3 WP	2.25.D2.01, 2.25.D2.02	MS EEC 20192 Sem1 WP, MS EEC 20192 Sem3 WP, MS GEE 20162 Sem3 WP, MS GEE 20212 Sem3 WP, MS ÖEN 20102 Sem1 WP, MS ÖEN 20102 Sem3 WP	2.25.D2.01, 2.25.D2.02	MS EEC 20192 Sem1 WP, MS EEC 20192 Sem3 WP, MS GEE 20162 Sem3 WP, MS GEE 20212 Sem3 WP, MS ÖEN 20102 Sem1 WP, MS ÖEN 20102 Sem3 WP	2.25.D2.01, 2.25.D2.02	MS EEC 20192 Sem1 WP, MS EEC 20192 Sem3 WP, MS GEE 20162 Sem3 WP, MS GEE 20212 Sem3 WP, MS ÖEN 20102 Sem1 WP, MS ÖEN 20102 Sem3 WP	2.25.D2.01, 2.25.D2.02	MS EEC 20192 Sem1 WP, MS EEC 20192 Sem3 WP, MS GEE 20162 Sem3 WP, MS GEE 20212 Sem3 WP, MS ÖEN 20102 Sem1 WP, MS ÖEN 20102 Sem3 WP		
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MS GEE 20212 Sem1, MS GEE 20212 Sem1 WP, MS GEE 20212 Sem3 WP

W 13	Montag 28.3 2022	Dienstag 29.3 2022	Mittwoch 30.3 2022	Donnerstag 31.3 2022	Freitag 1.4 2022	Samstag 2.4 2022	Sonntag 3.4 2022
06:00							
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09:00	B/G1 - Modelling water and solute dynamics in the root-zone Bereswill, Sarah	B/G1 - Modelling water and solute dynamics in the root-zone Bereswill, Sarah	B/G1 - Modelling water and solute dynamics in the root-zone Bereswill, Sarah	B/G1 - Modelling water and solute dynamics in the root-zone Bereswill, Sarah			
10:00	MS GEE 20162 Sem1 WP, MS GEE 20162 Sem3 WP, MS GEE 20212 Sem3 WP 2.25.D2.01, 2.25.D2.02	MS GEE 20162 Sem1 WP, MS GEE 20162 Sem3 WP, MS GEE 20212 Sem3 WP 2.25.D2.01, 2.25.D2.02	MS GEE 20162 Sem1 WP, MS GEE 20162 Sem3 WP, MS GEE 20212 Sem3 WP 2.25.D2.01, 2.25.D2.02	MS GEE 20162 Sem1 WP, MS GEE 20162 Sem3 WP, MS GEE 20212 Sem3 WP 2.25.D2.01, 2.25.D2.02			
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