

Schedule

Graduate School of Climate Sciences, University of Bern

Spring Semester 2022

21 Feb – 3 Jun 2022

compulsory course for MSc 1st year compulsory course for MSc 2nd year prospective 'elective course'

	Monday	Tuesday	Wednesday	Thursday	Friday
8 - 9	Statistical Methods for Climate Sciences II (Piot)		Seminar Env. and Resource Econ. (Winkler)	Energy Economics (Radulescu)	Env. Epidemiology, Climate Change (Vicedo)
9 - 10	Statistical Methods for Climate Sciences II (Piot)	Microwave Remote Sensing (Stober)	Seminar Env. and Resource Econ. (Winkler)	Energy Economics (Radulescu)	Env. Epidemiology, Climate Change (Vicedo)
10 - 11	Climate Risk Assessment (Romppainen)	Microwave Remote Sensing (Stober)		Introduction into Historical Climatology (Rohr)	Political Economy of Climate Change (Koubi)
11 - 12	Climate Risk Assessment (Romppainen)			Introduction into Historical Climatology (Rohr)	Political Economy of Climate Change (Koubi)
12 - 13		Introduction to Climate Modelling (Stocker, Raible)	Resource Economics (Winkler)	Environmental Policy II (Fesenfeld, Ingold)	Intern. Env. Law (Perrez)
13 - 14		Introduction to Climate Modelling (Stocker, Raible)	Resource Economics (Winkler)	Environmental Policy II (Fesenfeld, Ingold)	Master Thesis Workshop (Hamilton)
14 - 15		Introduction to Climate Modelling (Stocker, Raible)	Env. Epidemiology, Climate Change (Vicedo)		Master Thesis Workshop (Hamilton)
15 - 16		Introduction to Climate Modelling (Stocker, Raible)	Env. Epidemiology, Climate Change (Vicedo)		Master Thesis Workshop (Hamilton)
16 - 17	Statistical Methods for Climate Sciences II (Piot)	Spatial Statistics (Ginsbourger)			
17 - 18	Statistical Methods for Climate Sciences II (Piot)	Spatial Statistics (Ginsbourger)			
18 - 19					

See http://www.climatestudies.unibe.ch/courses/msc/index_eng.html for details and descriptions

For up-to-date information, see the online University course list: www.ksl.unibe.ch/

Teaching by topic (Blockcourse) and Seminars

Climate Sciences Workshop (Glatthard), 18 Feb 2022 morning plenary, 18 or 25 Feb 2022 one half day in groups

Surface Processes (Schlunegger); 25 Feb - 2 Mar 2022

Seminar Economic Analysis of Extreme Climate Events (Strobl): First meeting 21 Feb 2022

Seminar: Economics of Pandemics and the Role of Climate (Strobl): First meeting 21 Feb 2022

Environmental- and Limnogeology (Anselmetti; Vogel) 22 - 25 Mar 2022

Quaternary Dating Course (Akçar), 28 Mar - 1 Apr, 29 Apr 2022

Paleolimnology Field Days (Grosjean, KSL 100648-1), 13 - 16 June 2022

Methods of Climate Reconstruction (Franke, Neukom), 16 - 24 Jun 2022

Holocene Vegetation History of the Central and Southern Alps (Tinner), 27 June - 30 June 2022

Paleoclimatological and Paleoeological Excursion Swiss Plateau Alps (Tinner&Grosjean) 15 - 19 August 2022

European Dendroecological Fieldweek (Treydte, WSL) 27 August - 4 September 2022

Weather and Climate Data (Brönnimann) Online, self-learning course

Microeconomics for Non-Economists (Winkler), podcast and lecture notes, no ECTS, self-learning, upon request

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2022-02-21