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1. How to add courses in STUD.IP

Find the correct lectures 1.1.

Go to the Faculty of Geosciences Homepage. Choose "Education" in the header, and "Courses" in the sidebar, below your study program.

	1									
♠	Faculty	Education	Research	Organisation	Public	Corona Info	s Internal			
8	B IREA	SONS '	TO ST	UDY GE	OSCII	ENCE	AT BR	EMIE	N 🕝	
A S	itart > Education	> Bachelor's Progra	am Marine Geoscie	nces > Courses						Tor.
Educat	tion	C	OURSES							
		Ba		e Geosciences 2	2021					
	chelor's Progra		1st academi	c vear						
•	chelor's Progra	am								
Mar	rine Geoscienc		Winter term							
	ourse Introduct		05-BMG-EE	1 Introduct	ion to Earth	Dynamics		*		6 CP 6 SV
	rogramme stru	cture	05-BMG-EE1	-1 Earth Dyna	mics				😳 🔎	2 CP 2 SV
	eld Education		05-BMG-EE1	-2 Identificatio	n of Rocks				📀 戻	2 CP 2 SV
			8 05-BMG-EE1	-3 Introduction	n to Geoscienti	fic Fieldwork			📀 🔎F	2 CP 2 SV
Ba	acement achelor thesis xaminations		05-BMG-ME	From Ator Crystallog		als - Mineral	ogy and			6 CP 4 SV
			05-BMG-ME:	1-1 From Atoms	s to Minerals -	Mineralogy and	d Crystallography:	Lecture	📀 🔎L	3 CP 2 SV
	ster's Program osciences	Applied	05-BMG-ME	1-2 From Atoms	s to Minerals -	Mineralogy and	d Crystallography:	Exercise	📯 🔎Е	3 CP 2 SV

Within the "Courses" area you'll find all compulsory and compulsory voting lectures for the summer and winter terms (for the standard period of study you need 30 credit points per semester).

COURSES

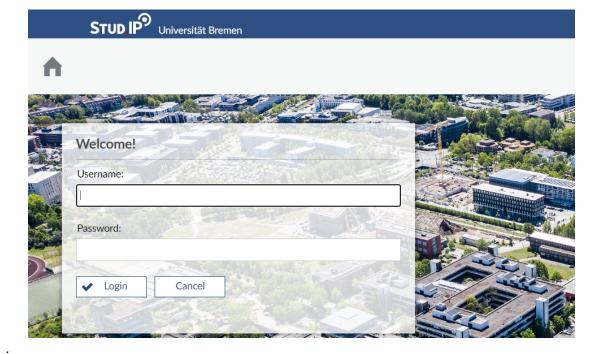
Bachelor Marine Geosciences 2021

/inter term			
05-BMG-EE1	Introduction to Earth Dynamics 🚟	\wedge	6 CP 6 S
05-BMG-EE1-1	Earth Dynamics	🔁 🛃	L 2 CP 2 S
05-BMG-EE1-2	Identification of Rocks	🔁 📄	E 2 CP 2 S
05-BMG-EE1-3	Introduction to Geoscientific Fieldwork	🔂 🔀	F 2 CP 2 S
05-BMG-ME1	From Atoms to Minerals - Mineralogy and Crystallography		6 CP 4 S
05-BMG-ME1-1	From Atoms to Minerals - Mineralogy and Crystallography: Lecture	•	L 3 CP 2 S
05-BMG-ME1-2	From Atoms to Minerals - Mineralogy and Crystallography: Exercise	e 1	E 3 CP 2 S
05-BMG-CP1	Chemical Principles of Geosciences I		6 CP 6 S
05-BMG-CP1-1	General Chemistry for Geoscientists	😷 [L 4 CP 4 S
05-BMG-CP1-2	General Chemistry for Geoscientists – Exercises	•	E 2 CP 2 S
05-BMG-PP1	Physical Principles of Geosciences I		6 CP 5 S
05-BMG-PP1-1	Physics of the Solid Earth I	•	L 2 CP 2 S
05-BMG-PP1-2	Physics for Natural Science I		-E 4 CP 4 S
05-BMG-MP1	Mathematical Principles of Geosciences I		6 CP 4 S

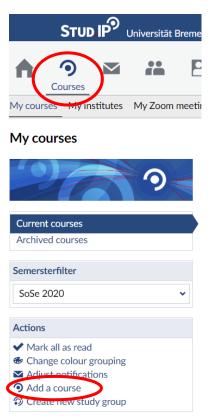
1.2. Register in a STUD.IP course

1.2.1. Login

First, login to STUD.IP of the University of Bremen with your personal username (your university mail-address without @uni-bremen.de) and password (you'll receive both with your enrolment documents).



1.2.2. Search for your courses on STUD.IP



Go to the STUD.IP Frontpage or to the header "My Courses" and click "add a course".

You can either search for your courses by following the "fields of study" possibilities (e.g. Universität Bremen \rightarrow Fachbereich 05: Geowissenschaften \rightarrow Marine Geosciences M.Sc \rightarrow ...), or by typing the number of your courses directly into the search box.

Each course has a specific course number that is given on the Faculty of Geosciences Homepage (see part Find the correct lectures). You need to scroll down to see your search results.

If the searched course is not listed, check the semester filter. If you're looking already within the right semester term, it is also possible that the course hasn't been created yet.

COURSES

Master of Science Marine Geosciences

1st acader	nic year			
05-MAR-1- C1	Climate Change I: Fundamentals		9 CP	5 SWS
05-MAR-1- C1-1	Earth System Modelling	🔮 戻L+E	5 CP	3 SWS
05-MAR-1- C1-2	The Role of High Latitudes Oceans in Climate Change	💽 🄀 L+E	4 CP	2 SWS

Course directory

	Fields of study
	Universität Bremen / Fachbereich 05: Geowissenschaften / Marine Geosciences, M.Sc. / 1. Term / C1 Climate Change I:
Course disectory	C1 Climate Change I: Fundamentals
Course directory Institute directory	Elective Module, 9 CP
Search	No further sub-levels exist below this level.
05-MAR-1-C1	2 entries at this level
Display extended search	
Semester	WiSe 2020/2021
	Lecture: Earth System Modelling
WiSe 2020/2021	• 05-MAR-1-C1-1 Fri 08:00 - 13:00 (weekly)
Course classes	Lecture: The Role of High Latitudes Oceans in Climate Change 05-MAR-1-C1-2
All	Fri 08:00 - 13:00 (weekly)

1.2.3. Register to a course

Select the course you need and click "Go to course" within the sidebar.

Lecture: The Role of High Latitudes Oceans in Climate Change - Details

General information \mathbf{O} Subtitle 05-MAR-1-C1-2 Course number Semester WiSe 2020/2021 Current number of participants 7 in the timetable Home institute Marine Geosciences, M.Sc. Courses type Lecture in category Teaching Fri , 06.11.2020 08:00 - 13:00, Next date Copy link to this course V+Ü Type/Form Englischsprachige Veranstaltung Ja ECTS points 4

It might take a few days until the lecturer accepts you in the course. You should receive an e-mail to

your university mail once you get accepted. As long as you're waiting, the course should be listed at "My Courses" on the "Entries on registration and waiting list". If your added courses don't show up, check the semester filter, and select the upcoming or ongoing term.

My courses

Actions

1

Share

So to course

	Entries on registration and waiting list
	Name
Current courses	Kartierkurs für Fortgeschrittene
Archived courses	
Somowstawfilter	SoSe 2020
Semersterfilter	Name
SoSe 2020 V	Modul Exkursionen GEO (WiSe 2012/2013 - unlimited)
Actions	SIGN UP: marine field and lab practice (WiSe 2014/2015 - unlimited)
 Mark all as read Change colour grouping 	O AStA Uni Bremen
Adjust notificationsAdd a course	Angewandte Geophysik - Projekte
f Create new study group	Cornwall Virtual Excursion (COVID-19) [hidden] (

2. Useful areas within STUD.IP-courses

As soon as you got added to a course, you'll be able to see the in the following described option areas. Don't panic if some of these options are not available in a course - the course organizer must enable it first.

2.1. Files

The "Files" area is used in each course to share lecture presentations, exercises, and further needed learning material. Files can be downloaded via a click on the single filename, multiple selection, or the button "download new files".

~ ·	-				5 (
Overview	Forum	Participants	Files	Schedule	References	Wiki	Raumbewertung
							-

Lecture: Geophysics of Active and Passive Continental Margins - Files

	Туре	Name
	4	Reston_2007.pdf
Actions	싣	DAvis_Kusznir_2004.pdf
📩 Download new files	L۳	
	4	Ranero_Perez-Gussinye_Nature_2010.pdf
Filter		
Name or author	Ą	Huismans2011_Beaumont.pdf
Views	Ą	Evaluation_oral_presentation.pdf
Folder view		
All documents	P	Class3.pptx

Participants 2.2.

Within the area "Participants" you can select in the sidebar "Groups". Sometimes lecturer will enable this function to organize all participants in different groups, but you need to enter yourself into a group list to show your participation.

Overview Forum Participants Files Sche	edule Information References Wiki Raumbewertung								
Lecture: Methoden der geophysikalischen Exploration - Groups									
	Participants, sorted by group								
	> Gruppe 1 (orange) - 19.03. und 20.03.2018 (8/8) (j)								
Participants Groups	> Gruppe 2 (gelb) - 19.03. und 20.03.2018 (8/8) (j)								
Actions	> Gruppe 3 (grün) - 19.03. und 21.03.2018 (8/8) (j)								
Second all groups	> Gruppe 4 (blau) - 19.03. und 21.03.2018 (8/8) (j)								
	> Gruppe 5 (grau) - 20.03. und 21.03.2018 (8/8) (j)								

2.3. DoIT!

DoIT! is another area (rarely used though) to share exercises.

Overview	Administration	Forum	Participants	Files	Schedule	Wiki	MyPhotos	DoIT!	StudIPad	EduWork	Meetings	Raumbew	
Cornwall Virtuelle Exkursion (COVID-19) - DoIT!													
		TI	Themen und Aufgaben dieser Veranstaltung										
				2.1.1 Petrography Kynance Cove (0 Aufgaben) NEU									
Übersicht				2.1.2 Theories for the origin of the Lizard Complex (0 Aufgaben) NEU									
Setup				🕮 2.1.3 Structures Kynance Cove (O Aufgaben) 🔤									
Results				2.2.1 Land's End Peninsula rocks (0 Aufgaben) NEU									
Options Statistic				Weekend Essay (0 Aufgaben) NEU									



2.4. Meetings

STUD.IP has also available a virtual meeting room named BigBlueButton. You can join meetings just as silent listener without video and audio. Anyway, since virtual teaching is more important and used now, you should have a functioning camera and microphone.

Overview	Forum	Participants	Files	Schedule	Informationen	References	Wiki	DoIT!	Videos	Blubber	Meetings
Lecture	Geocl	nemical Tra	acers i	in Petro	genetic and	Geodyna	mic S	tudies	s - Mee	tings	
9			0		e filtern nach Na ning meeting						8. M
Meetings				Те	ilnehmen						

3. Planner

STUD.IP automatically generates a schedule of the courses that you're registered in.

≜	9	\checkmark	i		42 anner	X	Ģ		Å 8*8		
Timetable	Date cale	ndar									
My time	etable										
									My time	etable in WiSe 2016/2	017
47	FOF		42		Monday		Tues		Wednesday	Thursday	Friday
Ø				08:00			3:00 - 10:00, GEO 05-BA-3-G5-1 Ein Petrologie (Bach)				8:00 - 13:00, GEO 3020 05-BA-3-G3-1 Geographische Informationssysteme (GIS) (Keil,
Displayed	semester			09:00			recologie (bach)				Moosdorf)
WiSe 202	16/2017		•	10.00	0:00 - 12:00, GEO 1550	۲			10:00 - @ 10:00 - @ 10:00 - @	10:00 - 18:00, GEO 3020 💿	
Actions					Hörsaal) 05-BA-3-G6-1 Methoden geophysikalischen Explora	der			12:00, 12:00, 12:00, GEO 1550 GEO GEO 0340 (Hörsaal) 1480+149((Übungsrau	05-BA-3-G5-2 Polarisationsmikroskopie (Lisker, Spiegel-Behnke)	
@ New e	ntry				Dobeneck, von, Eisen, Frederichs et al.)				05-BA-3- 05-BA-3- 05-BA-3- G4-2 G4-2 G4-2		а -
Change				12:00			2:00 - 13:00, GEC Hörsaal)		12:00 - 14:00, GEO 1550 🕢 🕢		- - -
• MidSK I	liuuen cour	505			.3:00 - 15:00, GEO 1550 Hörsaal)	۲	05-BA-3-G5-1 Ein	ührung in die	05-BA-3-G4-1 Grundlagen der Sedimentologie (Henrich)	-	
Export					05-BA-3-G4-3 Sedimentä Lagerstätten (Kuss)	re			14:00 - 15:00, GEO 1550 🕢 🕢		14:00 - 16:00, GEO 1550 🕢
🖴 Print vi	iew								(Hörsaal) 05-BA-3-AT2-1		(Hörsaal) 05-BA-3-G3-2 Einführung in die
Display siz	ze			(5:00 - 17:00, GEO 1550 Hörsaal) 05-BA-3-G6-2 Geodynam	ی. الد				-	Hydrogeologie (Zabel)
 small middle 				16:00							
O large				17:00							

Sometimes courses have various timeslots, from which you have to choose one. If you don't want to see the other ones in your schedule just hide those by selecting the "eye" symbol of the course. Additionally you have to check whether you selected "mask hidden courses" within the sidebar.

My timetable

42				My time
		Monday	Tuesday	Wednesday
	08:00		8:00 - 10:00, GEO 1550 (Hč sæl) 05-BA-3-G5-1 Einführung in tie Petrologie (Bach)	
Displayed semester	09:00		i choige (oucly	
WiSe 2016/2017 🗸	10:00	10:00 - 12:00, GEO 1550 💿 (Hörsaal)		10:00 - ③ 10:0 - ○ 1):0 - ○ 12:00, 12:0
Actions	11:00	05-BA-3-G6-1 Methoden der geophysikalischen Exploration (Dobeneck, von, Eisen,		GEO 1550 GEO GEO 0340 (Hörsaal) 1480+149((Übungsrau 05-BA-3- 05-BA-3- 05-BA-3-
Image: Weight of the second	12:00	Frederichs et al.)	12:00 - 13:00, GEO 1550 💿 (Hörsaal)	G4-2 G4-2 G4-2 12:00 - 14:00, GEO 1550 ④ (Hörsaal)
Mask hidden courses	13:00	13:00 - 15:00, GEO 1550 💿 (Hörsaal)	05-BA-3-G5-1 Einführung in die	05-BA-3-G4-1 Grundlagen der Sedimentologie (Henrich)
Export	14.00	05-BA-3-G4-3 Sedimentäre Lagerstätten (Kuss)		14:00 - 15:00, GEO 1550 💿
🖴 Print view				(Hörsaal) 05-BA-3-AT2-1
Display size	15:00	15:00 - 17:00, GEO 1550 () (Hörsaal) 05-BA-3-G6-2 Geodynamik		
 small middle 	16:00			
O large	17:00			

My timetable

40				My time
42		Monday	Tuesday	Wednesday
	08:00			
Displayed semester	09:00			
WiSe 2016/2017	10:00	10:00 - 12:00, GEO 1550 💿 (Hörsaal)		10:00 - 12:00, GEO 1550 💿 (Hörsaal)
Actions	11:00	05-BA-3-G6-1 Methoden der geophysikalischen Exploration (Dobeneck, von, Elsen, Frederichs et al.)		05-BA-3-G4-2 Geologische Labormethoden (Baumann, Hüpers, Kopf et al.)
Change view Change view Show hidden courses	12:00		12:00 - 13:00, GEO 1550 ④ (Hörsaal) 05-BA-3-G5-1 Einführung in die	12:00 - 14:00, GEO 1550 ④ (Hörsaal) 05-BA-3-G4-1 Grundlagen der
	13:00	13:00 - 15:00, GEO 1550 💿 (Hörsaal)		Sedimentologie (Henrich)
Export Print view	14:00	05-BA-3-G4-3 Sedimentäre Lagerstätten (Kuss)		14:00 - 15:00, GEO 1550 () (Hörsaal) 05-BA-3-AT2-1
Display size	15:00	15:00 - 17:00, GEO 1550 () (Hörsaal) 05-BA-3-G6-2 Geodynamik		
 small middle 	16:00	(Gohl)		
O large	17:00			