

Schedule Welcome Weeks Summersemester 2022

Status: 04.04.2022

Between the dates there will be face-to-face meetings in the small groups with the tutors!

O: Online
P: Presence

Date	Time	What?	Lecturer/Offering?	O	P	further Informations
1. Week 28.03. – 01.04.2022						
28.03.2022	9–12 Uhr und 13–16 Uhr	Pre-course in mathematics for Bachelor-students	Dr. Kortemeyer	X		https://www.mathematik.tu-clausthal.de/studium/vorkurs
	17:45 Uhr - 19:15 Uhr	Pop Choir Taster Rehearsal	Bernd Weidenfeller		X	Haupt- und Realschule, Berliner Str. 48, CLZ. Interested persons should register in advance by e-mail (bernd.weidenfeller@tu-clausthal.de).
29.03.2022	9–12 Uhr und 13–16 Uhr	Pre-course in chemistry General and inorganic chemistry for Bachelor-students	Prof. Adam Dr. Wittrock		X	Institut für Anorganische und Analytische Chemie, Historischer Hörsaal, Paul-Ernst-Str. 4
30.03.2022	9–12 Uhr und 13–16 Uhr	Pre-course in mathematics for Bachelor-students	Dr. Kortemeyer	X		https://www.mathematik.tu-clausthal.de/studium/vorkurs
	19:30 Uhr - 22:00	Taster rehearsal Sinfonieorchester	Ann-Kathrin Klaas		X	Aula Academica, Aulastr. 8, CLZ <u>Interested persons should register in advance by e-mail</u> (orchester.sprecher@tu-clausthal.de)
31.03.2022	9–12 Uhr und 13–16 Uhr	Pre-course in chemistry Organical chemistry for Bachelor-students	Prof. Schmidt		X	Großer Horst-Luther Hörsaal, Leibnizstr.5
01.04.2022	9–12 Uhr und 13–16 Uhr	Pre-course in mathematics for Bachelor-students	Dr. Kortemeyer	X		https://www.mathematik.tu-clausthal.de/studium/vorkurs
	18:00 Uhr - 20:00	Taster rehearsal Big Band	Bernd Weidenfeller		X	Robert Koch School, Berliner Str. 16, CLZ <u>Interested persons should register in advance by e-mail (bernd.weidenfeller@tu-clausthal.de)</u>

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2. Week 04.04. –08.04.2022						
04.04.2022	9–12 Uhr und 13–16 Uhr	Pre-course in mathematics for Bachelor-students	Dr. Kortemeyer		X	Hörsaal B, Institut for Mathematics, Erzstr. 1
	17:45 Uhr - 19:15 Uhr	Pop Choir Taster Rehearsal	Bernd Weidenfeller		X	Haupt- und Realschule, Berliner Str. 48, CLZ. Interested persons should register in advance by e-mail (bernd.weidenfeller@tu-clausthal.de).
05.04.2022	10 Uhr	Welcome Events for all students HYBRID	Studiendekane, Studienfachberater Fachschaften Bärchenführer	X	X	https://www.tu-clausthal.de/en/prospective-students/try-out-prepare/welcome-week/welcome-events-on-april-5th-2022-at-10-am
	13 Uhr	Information events for all International students ONLINE	Herr Habbabeh, Frau Sekler	X		https://webconf.tu-clausthal.de/b/has-s7y-nej-w1i
	15 Uhr	Information event of the computer center for all students ONLINE	Martin Dietrich	X		https://webconf.tu-clausthal.de/b/kev-kpz-9nz
06.04.2022	9–12 Uhr und 13–16 Uhr	Pre-course in mathematics for Bachelor-students	Dr. Kortemeyer		X	Hörsaal B, Institut for Mathematics, Erzstr. 1
	14-15 Uhr	Webinar in ENGLISH for the library presentation for the following master programs: Mining Engineering, Computer Science and all interested persons	Unibibliothek	X		https://webconf.tu-clausthal.de/b/sil-qqt-k36
07.04.2022	9–12 Uhr und 13–16 Uhr	Pre-course in chemistry Physical chemistry for Bachelor-students	Prof. Johannsmann		X	Großer Horst-Luther Hörsaal, Leibnizstr.5
	all day	Open STUZ Day	ASTA, Beratungsstelle Studentenwerk und Kellerclub		X	StuZ, Silberstraße 1
08.04.2022	9–12 Uhr und 13–16 Uhr	Pre-course in mathematics for Bachelor-students	Dr. Kortemeyer		X	Hörsaal B, Institut for Mathematics, Erzstr. 1
	18:00 Uhr - 20:00	Taster rehearsal Big Band	Bernd Weidenfeller		X	Robert Koch School, Berliner Str. 16, CLZ Interested persons should register in advance by e-mail (bernd.weidenfeller@tu-clausthal.de)

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3. Week 11.04. – 14.04.2022						
11.04.2022	9–12 Uhr und 13–16 Uhr	Pre-course in mathematics for Bachelor-students	Dr. Kortemeyer		X	Hörsaal B, Institut for Mathematics, Erzstr. 1
	17:45 Uhr - 19:15 Uhr	Pop Choir Taster Rehearsal	Bernd Weidenfeller		X	<u>Haupt- und Realschule, Berliner Str. 48, CLZ.</u> <u>Interested persons should register in advance by e-mail (bernd.weidenfeller@tu-clausthal.de).</u>
12.04.2022	8-10 Uhr 10-12 Uhr	Electrical Engineering Pre-Course for students: <i>Electrical Engineering BSc and Mechanical Engineering BSc</i>	Nils Kreth		X	Institute of Electrical Power Engineering and Energy Systems, Leibnizstr. 28
	11-12 Uhr	Webinar on library presentation for the all bachelor programs:	Unibibliothek	X		https://webconf.tu-clausthal.de/b/kar-fhz-qtq
	13 Uhr	Information events for all International students ONLINE - <i>Repetition from 05.04.2022</i>	Herr Habbabeh, Herr Lüning	X		https://webconf.tu-clausthal.de/b/has-s7y-nej-w1i
	15-16 Uhr	Webinar on library presentation for the all bachelor programs:	Unibibliothek	X		https://webconf.tu-clausthal.de/b/kar-fhz-qtq
13.04.2022	9–12 Uhr und 13–16 Uhr	Pre-course in mathematics for Bachelor-students	Dr. Kortemeyer		X	Hörsaal B, Institut for Mathematics, Erzstr. 1
	14-15 Uhr	Webinar on library presentation for the all master programs:	Unibibliothek	X		https://webconf.tu-clausthal.de/b/kir-q3r-vgm
14.04.2022						
15.04.2022	Holiday_ Good Friday-Uni remains closed!					
19.04.2022	Beginning of the courses					