

Bachelor Sustainable Chemistry – 1st Semester (winter term)

	Monday	Tuesday	Wednesday	Thursday	Friday
8 – 9		Mathematics for Chemists <i>Lecture</i> (SCMAT)	Introduction to Physical Chemistry <i>Lecture</i> (SCBC)		
9 – 10		Mathematics for Chemists <i>Tutorial</i> (SCMAT)			
10 – 11		Fundamentals of Chemistry <i>Tutorial</i> (SCBC)	Mathematics for Chemists <i>Lecture</i> (SCMAT)		
11 – 12				Fundamentals of Chemistry <i>Lecture</i> (SCBC)	
12 – 13	Introduction to Computer Science <i>Lecture</i> (SCICS)				
13 – 14	MS Office and VBA application <i>Tutorial</i> (SCICS)				
14 – 15	Fundamentals of Chemistry (SCBC) – Laboratory class (Physical Chemistry Part) <i>Laboratory Class</i> (SCBC) <i>Group 1</i>	Introduction to Computer Science <i>Lecture</i> (SCICS)	Fundamentals of Chemistry (SCBC) – Laboratory class (Physical Chemistry Part) <i>Laboratory Class</i> (SCBC) <i>Group 2</i>		Fundamentals of Chemistry (SCBC) – Laboratory class (Physical Chemistry Part) <i>Laboratory Class</i> (SCBC) <i>Group 3</i>
15 – 16					
16 – 17				English for chemistry students <i>Seminar</i> (SCENG)	
17 – 18					

Note: Fundamentals of Chemistry (seminar) (SCBC) takes place during the lecture period at all three slots (Monday, Wednesday and Friday) of **Fundamentals of Chemistry (SCBC) – Laboratory class**. The safety briefing also takes place here (**compulsory attendance!**).

Fundamentals of Chemistry (SCBC) – Laboratory class (Inorganic Chemistry Part) (SCBC) and **Roadmap to sustainability in the industry (seminar) (SCIND)** will be offered in a block after the lecture period. Exact dates and times will be communicated in due time.

Modul	Component		Teaching method	Teaching faculty	Time slot	Room
<i>English for Scientists (SCENG)</i>	English for chemistry students	BChENG-a	Seminar/Tutorial	Kathleen Hooper	Thu, 03:00-5:15 PM	T.10.02
<i>Mathematics (SCMAT)</i>	Mathematics for Chemists	SCMAT-a	Lecture	Dr. Wissdorf	Wed, 10:00-12:00 AM Tue, 08:00-09:00 AM	O.07.26 (HS21) V.08.001
	Tutorial for the lecture Mathematics for Chemists	SCMAT-b	Tutorial	Dr. Wissdorf	Tue, 09:00-10:00 AM	V.08.001
<i>Basics of Chemistry (SCBC)</i>	Fundamentals of Chemistry - Lecture	SCBC-a	Lecture	Prof.'in Bohrmann-Linde	Thu, 11:00-01:00 PM	O.07.01 (HS19)
	Fundamentals of Chemistry - Tutorial	SCBC-b	Tutorial	Prof.'in Bohrmann-Linde	Tue, 10:00-12:00 AM	VW.11.002
	Introduction to Physical Chemistry - Lecture	SCBC-c	Lecture	Prof. Benter	Wed, 08:00-10:00 AM	V.08.001
	Fundamentals of Chemistry (SCBC) – Laboratory class (Physical Chemistry Part)	SCBC-d	Laboratory Class	Dr. Illmann Dr. Kersten	Mon, 02:00-05:00 PM Wed, 02:00-05:00 PM Fri, 02:00-05:00 PM	V.08.046 V.08.046 V.08.046
	Fundamentals of Chemistry (SCBC) – Laboratory class (Inorganic Chemistry Part)	SCBC-d	Laboratory Class	Dr. Beele	Block event during semester break: 22 nd Feb. to 5 th Mar. 2027	tba
	Fundamentals of Chemistry (seminar) (Physical Chemistry Part)	SCBC-e	Seminar	Dr. Kersten	Individual appointments: Mon, 19 th Oct, 02:00-05:00 PM Wed, 21 st Oct, 02:00-05:00 PM Mon, 26 th Oct, 02:00-05:00 PM Wed, 28 th Oct, 02:00-05:00 PM Wed, 2 nd Dec, 02:00-05:00 PM Fri, 4 th Dec, 02:00-05:00 PM Mon, 18 th Jan, 02:00-05:00 PM	O.06.01 (HS15) BZ.08.06 (HS1) BZ.08.04 (HS2) BZ.08.04 (HS2) BZ.08.04 (HS2) BZ.08.02 (HS3) BZ.08.02 (HS3)
	Fundamentals of Chemistry (seminar) (Inorganic Chemistry Part)	SCBC-e	Seminar	Dr. Bernhardt	Individual appointments: Mon, 22 nd Feb, 10:00 AM to 12:00 PM Tue, 23 rd Feb, 09:00 AM to 05:00 PM Mon, 1 st Mar, 09:00 AM to 05:00 PM	I.13.71 (HS28) I.12.01 (HS30) O.06.06 (HS16)
<i>Introduction to computer science (SCICS)</i>	Introduction to Computer Science	SCICS-a	Lecture	Prof. Strieth-Kalthoff	Mon, 12:00-01:00 PM Tue, 02:00-04:00 PM	V.10.082 V.10.082
	MS Office and VBA application	SCICS-b	Tutorial	Prof. Strieth-Kalthoff	Mon, 01:00-02:00 PM	V.10.082
<i>Paths to sustainability in industry (SCIND)</i>	Roadmap to sustainability in the industry (seminar)	SCIND-a	Seminar	tba	Block event during semester break	tba