

Bachelor Sustainable Chemistry – 3rd Semester (winter term)

	Monday	Tuesday	Wednesday	Thursday	Friday
8 – 9		Green Chemistry <i>Lecture</i> (SCGC)	Green Chemistry <i>Lecture</i> (SCGC)	Fundamentals of organic chemistry <i>Lecture</i> (SCOC1)	Fundamentals of organic chemistry <i>Lecture</i> (SCOC1)
9 – 10					Organic Stereochemistry <i>Seminar</i> (SCOC1)
10 – 11	Chemistry of Transition Metals <i>Lecture</i> (SCICS)	Practical Chromatography <i>Laboratory class</i> (SCIA) & Separation techniques <i>Seminar</i> (SCIA) (an individual break is included)	Green Chemistry <i>Tutorial</i> (SCGC)		Thermodynamics and electrochemistry (Laboratory class) <i>Seminar</i> (SCTEC)
11 – 12	Chemistry of Transition Metals <i>Lecture</i> (SCICS)		Work methods in organic chemistry <i>Seminar</i> (SCOC1)		
12 – 13					
13 – 14	Instrumental Analysis I <i>Lecture</i> (SCIA) & Mass Spectrometry <i>Seminar</i> (SCIA)		Work methods in organic chemistry <i>Laboratory class</i> (SCOC1)		
14 – 15					
15 – 16	Instrumental Analysis II <i>Lecture</i> (SCIA)			Thermodynamics and electrochemistry <i>Laboratory class</i> (SCTEC)	Thermodynamics and electrochemistry <i>Laboratory class</i> (SCTEC)
16 – 17					
17 – 18					

Note: The lecture **Instrumental Analysis I** (SCIA) takes place from 19.10.2026 to 14.12.2026, followed by the seminar **Mass Spectrometry** from 04.01.2027 onwards. The seminar **Separation Techniques** is held on specific dates. The safety briefing for the laboratory class also takes place here (**compulsory attendance!**).

Modul	Component		Teaching method	Teaching faculty	Time slot	Room
<i>Instrumental Analysis (SCIA)</i>	Instrumental Analysis I	SCIA-a	Lecture	Prof. Schebb	Mon, 01:15-02:45 PM	VW.11.002
	Instrumental Analysis II	SCIA-a	Lecture	Prof. Schebb	Mon, 03:15-04:45 PM	VW.11.002
	Separation techniques	SCIA-b	Seminar	Dr. Plitzko	Individual appointments: Tue, 13 th Oct, 10:00 AM to 04:00 PM Tue, 3 rd Nov, 10:00 AM to 04:00 PM Tue, 19 th Jan, 10:00 AM to 04:00 PM Tue, 26 th Jan, 10:00 AM to 04:00 PM Tue, 2 nd Feb, 10:00 AM to 04:00 PM	V.12.093
	Mass Spectrometry	SCIA-c	Seminar	Prof. Schebb	Mon, 01:15-02:45 PM	VW.11.002
	Practical Chromatography	SCIA-d	Laboratory Class	Dr. Plitzko	Tue, 10:00 AM to 04:00 PM	V.11.051
<i>Inorganic Chemistry (SCIC1)</i>	Chemistry of Transition Metals	SCIC1-c	Lecture	Prof. Mohr	Mon, 10:00-11:00 AM	tba
	Tutorial for the lecture Chemistry of Transition Metals	SCIC1-d	Tutorial	Prof. Mohr	Mon, 11:00-12:00 AM	tba
<i>Introduction to Organic Chemistry (SCOC1)</i>	Fundamentals of Organic Chemistry	SCOC1-a	Lecture	Dr. Gómez-Suárez	Thu, 08:00-10:00 AM Fri, 08:00-09:00 AM	V.10.082
	Organic Stereochemistry	SCOC1-b	Seminar	Dr. Gómez-Suárez	Fri, 09:00-10:00 AM	V.10.082
	Working methods in organic chemistry	SCOC1-c	Laboratory Class	Dr. Roggel	Wed, 01:00-05:00 PM	V.10.048
	Seminar on Working methods in organic chemistry	SCOC1-d	Seminar	Dr. Roggel	Wed, 11:00-12:00 AM	V.10.082
<i>Green Chemistry (SCGC)</i>	Green Chemistry	SCGC-a	Lecture	Prof. Slabon	Tue, 08:00-10:00 AM Wed, 08:00-10:00 AM	V.09.082
	Tutorial for the lecture Greed Chemistry	SCGC-b	Tutorial	Prof. Slabon	Wed, 10:00-11:00 AM	V.09.082
<i>Thermodynamics and Electrochemistry (SCTEC)</i>	Thermodynamics and Electrochemistry	SCTEC-b	Laboratory Class	Dr. Wißdorf	Thu, 02:00-06:00 PM Fri, 02:00-06:00 PM	V.08.040
	Seminar on the practical course in Thermodynamics and Electrochemistry	SCTEC-c	Seminar	Dr. Wißdorf	Fri, 10:00-12:00 AM	G.10.05 (HS07)