

## Bachelor Sustainable Chemistry – 2<sup>nd</sup> Semester (summer term)

	Monday	Tuesday	Wednesday	Thursday	Friday
8 – 9	Quantitative Analysis <i>Lecture</i> (SCQA)				
9 – 10					
10 – 11					Fundamentals of Physics <i>Lecture</i> (SCPHY)  <i>10.00h – 12.30h</i>
11 – 12		Chemistry of the Main Group Elements <i>Tutorial</i> (SCIC1)			
12 – 13		Chemistry of the Main Group Elements <i>Lecture</i> (SCIC1)	Thermodynamics & Electrochemistry <i>Lecture</i> (SCTEC)	Thermodynamics & Electrochemistry <i>Tutorial</i> (SCTEC)	Fundamentals of Physics <i>Tutorial</i> (SCPHY)  <i>13.30h – 14.30h</i>
13 – 14	Inorganic Chemistry II <i>Seminar</i> (SCIC2)				
14 – 15	Inorganic Chemistry II <i>Laboratory Class</i> (SCIC2)	Inorganic Chemistry II <i>Laboratory Class</i> (SCIC2)	Inorganic Chemistry II <i>Laboratory Class</i> (SCIC2)	Quantitative Analysis <i>Tutorial</i> (SCQA)	
15 – 16					
16 – 17					
17 – 18					

Note: **Quantitative analysis- laboratory class** (SCQA) will be offered in a block after the lecture period. Exact dates and times are subject to change.

**Roadmap to sustainability in the industry (seminar)** (SCIND) will take place during the lecture period on the following 6 days: 12, 13 & 14<sup>th</sup> May and 2, 3, 4<sup>th</sup> June  
(Exact times are subject to change, overlaps with the other events have been agreed.)

<b>Modul</b>	<b>Component</b>		<b>Teaching method</b>	<b>Teaching</b>	<b>Time slot</b>	<b>Room</b>
<i>Physic for Chemists (SCPHY)</i>	Fundamentals of Physics	SCPHY-a	Lecture	Prof. Lützenkirchen-Hecht	Fri, 10:00-12:30 AM	HS 4 (F.10.01)
	Tutorial for the lecture Fundamentals of Physics	SCPHY-b	Tutorial	Dr. Kalicinsky	Fri, 01:30-02:30 PM	D.07.01
<i>Quantitative Analysis (SCQA)</i>	Quantitative Analysis	SCQA-a	Lecture	Prof. Kling	Mon, 08:00-11:00 AM	tba
	Tutorial for the lecture Quantitative Analysis	SCQA-b	Tutorial	Dr. Constabel/ Dr. Jakob	Thu, 02:00-04:00 PM	tba
	Quantitative Analysis – Laboratory Class	SCQA-c	Laboratory Class	Dr. Constabel/ Dr. Jakob	Block event during semester break: 05 <sup>th</sup> to 19 <sup>th</sup> Sept. 2025	tba
<i>Inorganic Chemistry (SCIC1)</i>	Chemistry of the Main Group Elements	SCIC1-a	Lecture	Prof. Jenne	Tue, 12:00-01:00 PM	V.09.082
	Tutorial for the lecture Chemistry of the Main Group Elements	SCIC1-b	Tutorial	Prof. Jenne	Tue, 11:00-12:00 AM	V.09.082
<i>Experimental Inorganic Chemistry (SCIC2)</i>	Inorganic Chemistry II – Laboratory Class	SCIC2-a	Laboratory Class	Dr. Beele	Mon, 02:00-06:00 PM Tue, 02:00-06:00 PM Wed, 02:00-05:00 PM	V.09.042 V.09.042 V.09.042
	Seminar Inorganic Chemistry	SCIC2-b	Seminar	Dr. Beele	Mon, 01:00-02:00 PM	tba
<i>Thermodynamics &amp; Electrochemistry (SCTOX)</i>	Thermodynamics & Electrochemistry	SCTEC-a	Lecture	Prof. Benter	Wed, 12:00-02:00 PM	V.08.001
	Tutorial for the lecture Thermodynamics & Electrochemistry	SCTEC-a	Tutorial	Prof. Benter	Thu, 01:00-02:00 PM	tba
<i>Paths to sustainability in industry (SCIND)</i>	Roadmap to sustainability in the industry (seminar)	SCIND-a	Seminar	BASF	Block event at 6 days: Mon, 12 <sup>th</sup> May, 10:00 AM to 05:00 PM Tue, 13 <sup>th</sup> May, 08:00 AM to 05:00 PM Wed, 14 <sup>th</sup> May, 10:00 AM to 03:00 PM  Mon, 02 <sup>nd</sup> June, 10:00 AM to 05:00 PM Tue, 03 <sup>rd</sup> June, 08:00 AM to 05:00 PM Wed, 04 <sup>th</sup> June, 10:00 AM to 03:00 PM	V.10.082