

Bachelor Sustainable Chemistry – 3rd Semester (winter term)

	Monday	Tuesday	Wednesday	Thursday	Friday	
8 – 9	Organic Synthetic Chemistry <i>Seminar</i> (SCOC3)	Organic Synthetic Chemistry <i>Laboratory Class</i> (SCOC3)/ Analytical Methods <i>Laboratory Class</i> (SCANME)	Solid State Chemistry <i>Tutorial</i> (SCSSC)	Solid State Chemistry <i>Lecture</i> (SCSSC)	Introduction to Analytical Methods and Spectroscopy <i>Lecture/ Seminar</i> (SCANME)	
9 – 10	Homogeneous Catalysis <i>Lecture</i> (SCOC3)		Organic Synthetic Chemistry <i>Laboratory Class</i> (SCOC3)/ Analytical Methods <i>Laboratory Class</i> (SCANME)		The Development of Organic Synthesis <i>Seminar</i> (SCOC3)	Introduction to Sustainable Polymer Chemistry <i>Tutorial</i> (SCSPC)
10 – 11						
11 – 12	Introduction to Sustainable Polymer Chemistry <i>Lecture</i> (SCSPC)					Homogeneous Catalysis <i>Tutorial</i> (SCOC3)
12 – 13						
13 – 14		Organic Synthetic Chemistry <i>Laboratory Class</i> (SCOC3)/ Analytical Methods <i>Laboratory Class</i> (SCANME)	Organic Synthetic Chemistry <i>Laboratory Class</i> (SCOC3)/ Analytical Methods <i>Laboratory Class</i> (SCANME)	Introduction to Analytical Methods and Spectroscopy <i>Lecture/ Seminar</i> (SCANME)		
14 – 15	Introduction to Analytical Methods and Spectroscopy <i>Lecture/ Seminar</i> (SCANME)					
15 – 16						
16 – 17						
17 – 18						

Note: Lecture and Seminar for **Introduction to Analytical Methods and Spectroscopy** (SCANME) will be held only for half of the semester.
 The laboratory class for **Introduction to Sustainable Polymer Chemistry** will be offered in a block after the lecture period.
 Laboratory class of **Organic Synthetic Chemistry** (SCOC3) and **Analytical Methods** (SCANME) will be combined.

Modul	Component		Teaching method	Teaching faculty	Time slot	Room
<i>Analytical methods (SCANME)</i>	Introduction to Analytical Methods and Spectroscopy	SCANME-a	Lecture	Prof. Slabon	Mon, 02:00-04:00 PM Thu, 01:00-03:00 PM Fri, 08:00-10:00 AM	tba
	Exercises on Advanced Spectroscopic Methods	SCANME-b	Seminar	Prof. Slabon	Thu, 01:00-03:00 PM Fri, 08:00-10:00 AM	tba
	Analytical Methods	SCANME-c	Laboratory Class	Prof. Slabon	Tue, 08:00-12:00 AM Tue, 01:00-06:00 PM Wed, 10:00-12:00 AM Wed, 01:00-06:00 PM	tba
<i>Homogeneous catalysis (SCOC3)</i>	Homogeneous Catalysis	SCOC3-a	Lecture	Prof. Wiesenfeldt	Mon, 09:00-11:00 AM	V.10.082
	The Development of Organic Synthesis	SCOC3-b	Seminar	Prof. Kirsch	Thu, 11:00-12:00 AM	tba
	Exercise on Homogeneous Catalysis	SCOC3-c	Tutorial	Prof. Wiesenfeldt	Fri, 11:00-12:00 AM	V.10.082
	Organic Synthetic Chemistry - Practical	SCOC3-d	Laboratory Class	Dr. Kotthaus	Tue, 08:00-12:00 AM Tue, 01:00-06:00 PM Wed, 10:00-12:00 AM Wed, 01:00-06:00 PM	V.10.048
	Seminar on the practical course in Organic Synthetic Chemistry	SCOC3-e	Seminar	Dr. Kotthaus	Mon, 08:00-09:00 AM	V.10.082
<i>Material chemistry (SCSSC)</i>	Solid State Chemistry	SCSSC-a	Lecture	Prof. Slabon	Thu, 08:00-11:00 AM	tba
	Tutorial for the lecture Solid State Chemistry	SCSSC-b	Tutorial	Prof. Slabon	Wed, 08:00-10:00 AM	tba
<i>Introduction to sustainable polymer chemistry (SCSPC)</i>	Introduction to Sustainable Polymer Chemistry	SCSPC-a	Lecture	Prof. Göstl	Mon, 11:00-01:00 PM	BZ.08.04 (HS02)
	Exercise on Introduction to Sustainable Polymer Chemistry	SCSPC-b	Tutorial	Prof. Göstl	Fri, 10:00-11:00 AM	BZ.08.02 (HS03)
	Introduction to Sustainable Polymer Chemistry - Practical	SCSPC-c	Laboratory Class	Prof. Göstl	tba	tba