

Module description

Module title					Abbreviation
Research oriented practical course in organic chemistry					08-OCFM2-161-m01
Module coordinator				Module offered by	
focus p	oint co	ordinator "Organic Chem	nistry"	Institute of Organic Chemistry	
ECTS	Meth	od of grading	Only after succ. compl. of module(s)		
8	(not) successfully completed				
Duration		Module level	Other prerequisites		
1 semester		graduate			
Contents					
thods i	n orgar		vill be expected to co	nduct their work in t	synthesis and analytical me- he lab independently, write a lab

Intended learning outcomes

Students are able to use advanced synthesis and analytical methods in organic chemistry in the lab and to interpret their findings. They are able to write a lab report documenting their findings and deliver a presentation.

Courses (type, number of weekly contact hours, language - if other than German)

P (10)

Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whether module is creditable for bonus)

report on practical course (approx. 40 pages) and talk including discussion (approx. 30 minutes) Language of assessment: German and/or English

Allocation of places

--

Additional information

Additional information on module duration: block placement with a duration of approx. 40 working days. At student's option, the placement may be divided up into two individual placements with a duration of approx. 20 working days each. If the placement is divided up into two individual placements, students will be required to prepare a placement report (approx. 15 pages) and deliver a talk (including discussion, approx. 10 minutes) for each of the placements.

Workload

240 h

Teaching cycle

--

 $\textbf{Referred to in LPO I} \ \ (\text{examination regulations for teaching-degree programmes})$

--

Module appears in

Master's degree (1 major) FOKUS Chemistry (2016)

JMU Würzburg • generated 18.04.2025 • Module data record 124233