Module	Current Topics in Applied Agricultural and Forest Research		
Code	MSLS_AF-25		
Degree Program	Master of Science in Life Sciences (MSLS)		
ECTS Credits	5		
Workload	150 h: Contact 24 h; Self-study 126 h		
Module Coordinator	Name	Dr. Lindsey Norgrove	
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	Address	Bern University of Applied Sciences, School of Agricultural, Forest and Food Sciences, Laenggasse 85, 3052 Zollikofen	
Lecturers	Dr. Lindsey Norgrove		
Entry Requirements	Students must have either specified their own Master's thesis project (together with their principal advisor) or have identified suitable content for the module and secured the agreement of the module coordinator or another advisor for the purpose of the module.		
Learning Outcomes	After completing the module students will be able to:		
and Competences	present current topics in agricultural and forestry research within their own field		
	<ul> <li>of specialisation;</li> <li>discuss current topics of research with colleagues from other sub-fields of the environmental (agricultural or forest) disciplines; and,</li> <li>give an overview of important topics that are currently on the research agendas in Switzerland and other countries.</li> </ul>		
Module Content	The module covers selected examples of recently concluded or on-going research projects (e.g. at HAFL, WSL, Agroscope research stations, universities, CGIAR centres and other institutions in Switzerland or abroad).  The content of the self-study is fixed in accordance with the student's principal advisor and can be adapted to cover recent developments and publications in the agricultural and forest sciences.		
Teaching / Learning Methods	<ul> <li>The module will be offered in a hybrid format allowing students to select to attend either on-site (in Zollikofen, Switzerland) or from home.</li> <li>Seminars with presentations by students. Students are recommended to practise their presentations in pairs before the seminars.</li> <li>Discussion of current research topics</li> <li>Individual student's paper (or other deliverable) on a specific example in the field of applied agricultural or forest research</li> </ul>		
Assessment of Learning Outcome	<ol> <li>Seminar presentation and discussion (30%)</li> <li>Individual report, review paper or additional exam by the principal advisor (70%)</li> </ol>		
Bibliography	https:// European Journ https:// Forest Ecology	s include:  bysystems and Environment (latest volume), Elsevier, Oxford.  bysystems and Environment (latest volume), Elsevier, Oxford.  bysystems and Environment (latest volume), Elsevier, Oxford,  bysystems and Environment (latest volume), Elsevier, Oxford.  bysystems and Environment (latest volume), Elsevier, Oxford,  bysystems and Elsevier, Oxford,  bysystems and Els	

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## MSLS\_AF-25 - Current Topics in Applied Agricultural and Forest Research

Language	English	
Comments	Duration 1 semester: 1-3 days final seminar	
	The following sequences are compulsory for students: Participation at the final seminar for one full day. For details on compulsory sequences, please refer to the detailed schedule of the module, which will be uploaded on Moodle 4 weeks before the start of the module.	
Last Update	03.02.2023 / Lindsey Norgrove	

03.02.2023 - 2/2-