

Georg-August-Universität Göttingen Module SK.Forst.03: Local Solutions for Global Challenges (Block course)	3 C 2 WLH
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<p>Learning outcomes, core skills: Thinking about global challenges such as climate change, sustainable land use and biodiversity crisis demands an interdisciplinary approach. During field trips and excursions in the fields of agriculture, biology and forestry students have the opportunity to experience and understand impacts associated with global challenges. They will then share knowledge and discuss possible local solutions.</p> <p>In addition, students will learn how to use digital tools and media to create useful learning material, which can be easily used to further enrich existing field trips and excursions. Material may include videos, audios, apps and or media that are more specific and technologies when appropriate.</p> <p>At the end of this course the students are expected to</p> <ul style="list-style-type: none"> - Gain insight in ongoing research projects from around the world in the fields of agriculture, biology and forestry. - Work in international teams of students to tackle global challenges, work on local solutions and hence consider different perspectives across disciplines. - Produce video and audio-based educational material and create digital content for learning and teaching purposes. 	<p>Workload: Attendance time: 28 h Self-study time: 62 h</p>
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<p>Examination: Presentation (max. 30 minutes) Examination requirements: Knowledge on producing video and audio-based educational material; digital content for learning and teaching purposes on local solutions for global challenges. The exam can be taken in groups.</p>	

Admission requirements: none	Recommended previous knowledge: none
Language: Englisch	Person responsible for module: Dr. Anne Sennhenn
Course Frequency: summer semester	Duration: 1 semester
Number of repeat examinations permitted: cf. examination regulations	Recommended semester(s):
Maximum number of students: 30	