



10.03.26	<i>Francesco Vuolo</i>	Remote sensing for reed wetland monitoring	Forschungsarbeit
	<i>Anna Maria Moll</i>	Evaluation of different detection methods for toxic ragwort (<i>Senecio spp.</i>) in spice and herb cultivation	Masterarbeit Einführungsvortrag
24.03.26	<i>Axel Conan Kim Haldin</i>	Estimating the carbon sequestration potential of marine habitats in the Archipelago Sea using submerged aquatic vegetation modelling	Masterarbeit Einführungsvortrag
14.04.26	<i>Fabian Faßnacht</i>	Explaining resin production variability of Pines using TLS-derived crown and stem characteristics	Forschungsarbeit
	<i>Emil Brezovsky</i>	Deep Learning for <i>Ailanthus altissima</i> Detection in UAV Aerial Imagery	Masterarbeit Einführungsvortrag
21.04.26	<i>Verena Oberkofler</i>	How do wind speed and wind direction influence the spatial distribution of sediment resuspension in Lake Neusiedl derived from remote sensing data?	Masterarbeit Einführungsvortrag
28.04.26	<i>Edwin Pohl</i>	Spatial-temporal analysis of agricultural land expansion and its impact on adjacent water bodies and wetlands using satellite time series	Masterarbeit Abschlussvortrag
	<i>Iman Karami</i>	A Comparative Analysis of Multi-Spectral Indices for Surface Water Mapping in the Reed Belts of Lake Neusiedl	Masterarbeit Einführungsvortrag
26.05.26	<i>Noah Mihatsch</i>	Very high-resolution remote sensing data for plant species detection and structure characterization in close to nature ecosystems	Dissertation Einführungsvortrag
02.06.26	<i>Anna Maria Moll</i>	Evaluation of different detection methods for toxic ragwort (<i>Senecio spp.</i>) in spice and herb cultivation	Masterarbeit Abschlussvortrag
	<i>Jan Erik Arndt</i>	The decline of a caldera-filling glacier at Volcán Sollipulli, Chile	Forschungsarbeit
16.06.26	<i>Miriam Augdoppler</i>	Detection of non-declared intermediate crops in IACS/ÖPUL data	Masterarbeit Einführungsvortrag
	<i>Maria Christina Habsburg-Lothringen</i>	Combined use of ALS data and forest inventory data for developing allometric models in large-scale wood volume estimation	Masterarbeit Abschlussvortrag