

	Julius-Ma IIVERS ÜRZBU		5	33 9 2 1	Module description
Module title					Abbreviation
Advanced Remote Sensing Applications					04-GEO-APP5-212-m01
Module coordinator				Module offered by	
holder	of the	Professorship of Remote	Sensing	nsing Institute of Geography and Geology	
ECTS Method of grading		od of grading	Only after succ. compl. of module(s)		
5	nume	rical grade			
Duration Module level		Module level	Other prerequisites		
1 semester gr		graduate			
Contents					
Intender Participation indepetentials	ed lear cants wand mo ndently and p	ning outcomes  vill gain a thorough and covernent data analyis. They  y and cirtically within the	o allow advanced mix omprehensive overvi e course aims to buil field covered by the	ew and understandid basic knowledge t	e methodolgies from the clashing ing of the interface of Earth obserhat enables participants to think hem to creatively think of the polining Earth observation and mo-
Courses (type, number of weekly contact hours, language — if other than German)					
S (1) + $\ddot{U}$ (1) Module taught in: English					
<b>Method of assessment</b> (type, scope, language — if other than German, examination offered — if not every semester, information on whether module is creditable for bonus)					
a) presentation (approx. 30 minutes) or b) preparing a poster (approx. 10 hours total) or c) term paper (approx. 15 pages) Language of assessment: English or German (assessment will be held in English; in addition, the examiner may, where possible, decide to hold assessment in German) Assessment offered: Once a year, summer semester					

creditable for bonus

# Allocation of places

#### **Additional information**

## Workload

150 h

### Teaching cycle

#### **Referred to in LPO I** (examination regulations for teaching-degree programmes)

### Module appears in

Master's degree (1 major) Applied Earth Observation and Geoanalysis (EAGLE) (2021)

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