

Module title					Abbreviation
Study Group Symplectic and Poisson Geometry					11-AG-SPG-122-m01
Module coordinator				Module offered by	
chairperson of examination committee				Faculty of Physics and Astronomy	
ECTS Method of grading		Only after succ. compl. of module(s)			
10 numerical grade					
Duration		Module level	Other prerequisites		
1 semester		graduate	Certain prerequisites must be met to qualify for admission to as- sessment. The lecturer will inform students about the respective details at the beginning of the course. Registration for the course will be con- sidered a declaration of will to seek admission to assessment. If stu- dents have obtained the qualification for admission to assessment over the course of the semester, the lecturer will put their registration for as- sessment into effect. Students who meet all prerequisites will be admit- ted to assessment in the current or in the subsequent semester. For as- sessment at a later date, students will have to obtain the qualification for admission to assessment anew.		
Contents					
Introduction to current questions of symplectic geometry and Poisson geometry as a preparation for a Master's thesis in this research area. Summary of the required fundamental topics in a seminar presentation.					
Intended learning outcomes					
The students have advanced knowledge of Symplectic and Poisson geometry and have gained insights into cur- rent research topics. They are able to summarise their knowledge in an oral presentation.					
Courses (type, number of weekly contact hours, language — if other than German)					
S (no information on SWS (weekly contact hours) and course language available)					
Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whether module is creditable for bonus)					
talk with discussion (approx. 30 to 45 minutes) Assessment offered: When and how often assessment will be offered depends on the method of assessment and will be announced in due form under observance of Section 32 Subsection 3 ASPO (general academic and examination regulations) 2009. Language of assessment: German, English					
Allocation of places					
Additional information					
Workload					
Teaching cycle					
KETERIFED TO IN LPU I (examination regulations for teaching-degree programmes)					
 Module appears in					
Master's degree (1 major) Mathematical Physics (2012)					
ואמטובו ש עבצובב (ב ווומוטו) ואמנוובווומנוגמו דוואטוגט (2012)					

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