

Module description

Module title					Abbreviation	
Music in a Perspective of Compositional Technique 2B: Theory of Music 04-MW-KT2B-112-mo1						
Modul	e coord	inator		Module offered by		
Academic Council for Music Theory				Institute for Musical Research		
ECTS	TS Method of grading		Only after succ. compl. of module(s)			
5	(not)	successfully completed				
Duration		Module level	Other prerequisites			
1 semester		graduate				
Contents						
studied. The focus is on music theory tracts and compositional teaching materials as well as the analysis of the extent to which such musical craftsmanship has been expressed* in traditional works. Using significant examples, music theoretical description systems (such as counterpoint, basso continuo, harmonics) and music analytical methods (such as reductive, structural or form theoretical approaches) will be taught, reflected and tested.						
Intended learning outcomes						
The student has well-founded exemplary knowledge of the history of music theory, its sources and methods. He/she is able to reflect and describe these in their historical conditionality. He/she is able to apply the learnt craft independently, sophisticatedly and critically in the analysis of music and to evaluate it for an interpretation.						
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)						
log (4 to 5 pages) or presentation (20 to 30 minutes) or term paper (4 to 5 pages)						
Allocation of places						
Additional information						
Workload						
Teaching cycle						
Referred to in LPO I (examination regulations for teaching-degree programmes)						
Module appears in						
Master's degree (2 majors) Musicology (2011)						
	Master's degree (2 majors) Musicology (2013)					
Maste	r's degr	ee (1 major) Musicology (2011)			

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