Labor Economics MA ECON AM MAM LABECON			UNIVERSITÄT BONN				
Content and learning outcome							
Content	The course sheds light on the employment decisions from the perspective of the firm and the worker. Examples of topics include neoclassical model of labor supply model, labor demand, wages and employment determination with reference to labor market institutions (e.g. minimum wages, unemployment insurance, employment protec- tion), search and matching theory, human capital theory, and the design of incentive schemes. There will be an emphasis on the interaction between theoretical and em- pirical modeling. Insights from state-of-the art empirical work will be discussed along- side theory.						
Learning outcome	Students will gain a solid knowledge of labor economics and acquire an up-to-date un- derstanding of the functioning of labor markets. Students will become competent to critically evaluate economic theory in light of empirical evidence.						
Teaching and learning methods							
Type of course/	Торіс		Language of	Group	Contact	Workload	
learning methods			instruction	size	time	[h]	
Lecture	Labor Economics		English	30 4 nours		60	
Self-study						105	
Prerequisites							
obligatory	Basic Module Microeconomics						
Degree program allocation							
Study Program/Study Field/Module Number/Lecture Number				obligatory/ elective		Semester	
Economics (M.Sc.)/Management and Applied Microeconomics, Macroeco- nomics and Public Economics/332123027/332023027			elective		2 <sup>nd</sup>		
Poquirements for the ewarding of credit points (ECTS)						Cradita	
Prerequisites for	rerequisites for						
participation	none						
Types of Assessment Examination language	Written or oral exam or term paper (graded, 100%) - English						
Course Cycle		Workload		Duration			
Winter term	Winter and	225 h		1 Term			
Summer term 🛛	Summer term						
Module coordination							
Teaching person	See https://basis.uni-bonn.de						
Module coordinator	Prof. Dr. Matthias Kräkel						
Institute/Department	Department of Economics						
Further Information							
Literature	The recommended literature will be announced at the beginning of the course.						