

Scientific Procedures						
Kennnummer	Workload	Credits/LP	Studiensemester	Häufigkeit des Angebots	Dauer	
IMM 1	180 Std.	6	1	Jedes Semester	1 Semester	
1	Lehrveranstaltungen		Sprache	Kontaktzeit	Selbststudium	Geplante Gruppengröße
	a) Philosophy of Science		a) English	a) 22,5 Std.	a) 67,5 Std.	a) 15
	b) Research Design		b) English	b) 11,25 Std.	b) 78,75 Std.	b) 15
2	<p>Lernergebnisse/Kompetenzen</p> <p>Nach erfolgreicher Teilnahme am Modul können die Studierenden ...</p> <p>Analyse (4) ... compare alternative approaches to research ... assess the modern contributions and critical appraisals of economists both as a science and an ideology ... compare different worldviews, put them into a historical context and sketch the contributions of the main representatives of the most relevant schools of thought</p> <p>Synthese (5) ... understand some of the most important assumptions framing the dialogue between religion, science, philosophy and economics ... develop a research strategy ... explain the major developments in philosophy, science, religion and economics and how they are related to each other</p> <p>Evaluation / Bewertung (6) ... carry out a literature review using critical appraisal ... evaluate Western philosophy from the perspective of Islam, China or the insights from modern science ... relate insights from philosophy of science to the current debate f.i. on happiness research, ethics and capital, debt</p>					
3	<p>Inhalte</p> <p>a) - Researching a complex philosophy topic - Discussion of different worldviews - Understanding the intersection of philosophy, religion and science - Historical development of key concepts in philosophy of science - Economics seen from different perspectives - Challenges of philosophical and scientific research</p> <p>b) - Formulating a research topic - Developing a research strategy: inductive and deductive approaches - Critically reviewing the literature - Collecting primary data through observation - Collecting primary data through enquiry - Depth interviews and qualitative research</p>					

4	Lehrformen a) Seminar b) Seminar
5	Teilnahmevoraussetzungen Undergraduate level knowledge of research methods
6	Prüfungsformen a) Prüfungsleistung 1sbPN (Präsentation) (3 LP) b) Prüfungsleistung 1sbB (Bericht) (3 LP)
7	Verwendung des Moduls International Management M.Sc. (IMM)
8	Modulbeauftragte/r und hauptamtlich Lehrende Prof. Dr. Christoph Mergard (Modulverantwortliche/r)
9	Literatur a) Kenny, Anthony (²2012 Paperback): A New History of Western Philosophy. Clarendon Press Oxford DeWitt, Richard (²2010): Worldviews. An Introduction to the History and Philosophy of Science. Wiley-Blackwell Huff, Toby E. (²2003): The Rise of Early Modern Science. Islam, China, and the West. Cambridge University Press b) Saunders M., Lewis P. and Thornhill A. 2012. Research Methods for Business Students. 6th edition. Pearson Ridley, Diana. 2012 The literature review : a step-by-step guide for students Sage Potter, Stephen ed. 2006. Doing Postgraduate Research. Sage