

Course Descriptions None 2022-2023

Course Title Philosophy of Science
 Course Code EBS1001
 ECTS Credits 4,0
 Assessment Whole/Half Grades

Period	Start	End	Mon	Tue	Wed	Thu	Fri
S1	5-9-2022	27-1-2023					

Level Introductory
 Coordinator Hannes Rusch, Michael Lovering For more information:h.rusch@maastrichtuniversity.nl; m.lovering@maastrichtuniversity.nl
 Language of instruction English

Goals
 Description PLEASE NOTE THAT THE INFORMATION ABOUT THE TEACHING AND ASSESSMENT METHOD(S) USED IN THIS COURSE IS WITH RESERVATION. A RE-EMERGENCE OF THE CORONAVIRUS AND NEW COUNTERMEASURES BY THE DUTCH GOVERNMENT MIGHT FORCE COORDINATORS TO CHANGE THE TEACHING AND ASSESSMENT METHODS USED. THE MOST UP-TO-DATE INFORMATION ABOUT THE TEACHING/ASSESSMENT METHOD(S) WILL BE AVAILABLE IN THE COURSE SYLLABUS.

The skills training EBS1001 consists of two components: "Academic Writing" and "Philosophy of Science". The components are mostly coordinated and carried out separately, but they have a joint examination in the form of a term paper.

The Academic Writing component aims to help you (a) understand the concept of academic writing in English and (b) become aware of the generally-accepted standards of academic writing required for written assignments produced as part of your study programme in the School of Business and Economics. By the end of the course, you are expected to be able to produce work of a high quality in structure, language and citing skills. Furthermore, by working in small multicultural tutorial groups and providing each other with feedback, you will develop your intercultural communication skills, which you need to communicate successfully in the global business market.

In the Philosophy of Science component we discuss fundamental questions like "What is science and what do we need it for?", "What is pseudoscience?", or "What makes some scientific theories better than others?" By the end of the training you will be equipped with a solid understanding of how science works in principle, an overview of criteria that can help you to evaluate the scientific value of the theories that you encounter throughout your studies, and an introduction to the standards of good scientific practice and of Open Science.

All first year students of the School of Business and Economics follow this course together, i.e., Economics, Econometrics, Fiscal Economics, and International Business students will meet each other. This creates a fruitful diversity of backgrounds and interests in your tutorials and benefits the exchanges and discussions you have.

Literature Samir Okasha 'Philosophy of Science: A Very Short Introduction', 2nd edition (!), 2016, Oxford University Press, ISBN: 978-0198745587 (also available as eBook).

Prerequisites an advanced level of English
 No specific required knowledge requested

Teaching methods PBL / Presentation / Lecture / Groupwork

Assessment methods Final Paper

Evaluation in previous academic year For the complete evaluation of this course please click <http://iwio-sbe.maastrichtuniversity.nl/rapporten.asp?referrer=codeUM>

This course belongs to the following programme / specialisation	Bachelor Economics and Business Economics - Economics	Year 1 Compulsory Skill(s)
	Bachelor Economics and Business Economics - Emerging Markets	Year 1 Compulsory Skill(s)
	Bachelor Economics and Business Economics - Economics and Management of Information	Year 1 Compulsory Skill(s)
	Bachelor Economics and Business Economics - International Business Economics	Year 1 Compulsory Skill(s)
	Bachelor Econometrics and Operations Research	Year 1 Compulsory Skill(s)
	Bachelor Fiscal Economics	Year 1 Compulsory Skill(s)
	Bachelor International Business - Emerging Markets	Year 1 Compulsory Skill(s)
	Bachelor International Business	Year 1 Compulsory Skill(s)