

Curriculum for the master's programme in Philosophy and Economics

Version: June 2021

University Gazette 2002 Universities Act of 28 January 2019, 9th edition, number 45

Typing error corrections: University Gazette 2002 Universities Act of 15 May 2019, 23rd edition, number 154

Typing error corrections: University Gazette 2002 Universities Act of 27 August 2019, 34th edition, number 264

1st (minor) amendment: University Gazette 2002 Universities Act of 29 June 2021, 41st edition,

§ 1 Objectives and qualification profile

- (1) The master's programme in Philosophy and Economics at the University of Vienna aims at providing qualified students with an academic education at the intersection of philosophy and economics (in particular in economics and practical philosophy), according to the current state of research and with regard to the competences mentioned under (2).
- (2) In addition to philosophy and economics, students can focus on topics in related disciplines, such as political science.
- (2) Graduates of the master's programme in Philosophy and Economics at the University of Vienna have the necessary academic knowledge, reflection skills and reasoning skills required for the solution of pressing social, economic and political issues in modern societies.
 - Graduates of the master's programme in Philosophy and Economics at the University of Vienna have profound knowledge of the current state of research in practical philosophy as well as business and economics. Therefore, graduates are qualified to take a clear position on normative issues of business and economics, based on their knowledge of factual economic relations and through convincing argumentative reasoning. They are able to assess the factual economic order with a view to possible alternatives and against the background of different concepts of ethical standards and practical requirements.
 - Graduates of the master's programme in Philosophy and Economics at the University of Vienna
 competently use methodology to interpret economic data. Their knowledge of business and
 economics and their competences in philosophy of science and philosophy of social sciences
 qualifies them for a critical reflection on empirical methods and economic models. In addition,
 graduates are able to understand research activities in social sciences and in philosophy in a
 social context, and to critically examine them.
 - Graduates of the master's programme in Philosophy and Economics at the University of Vienna know the philosophical basics of economic decision models. They are well-informed about current developments in these research areas and area able to put these developments in relation to both socio-political contexts as well as to interdisciplinary relationships with other social science disciplines.

Graduates of the master's programme in Philosophy and Economics at the University of Vienna have a broad theoretical understanding of relevant issues and great problem-solving competences in the area of economic and social issues. They have skills qualifying them for a career in the public service and the private sector (including political parties, trade unions, federal institutions, provinces and municipalities, international organisations, non-governmental organisations, media corporations, cultural industry, public relations, science journalism, business and strategic consulting, knowledge management and corporate social responsibility in businesses). Furthermore, graduates of the master's programme in Philosophy and Economics at the University of Vienna are qualified for a doctoral programme in the area of philosophy and economics.

German abbreviations:

SSt (Semesterstunde): hour per week per semester. npi (nicht prüfungsimmanent): non-continuous assessment.

SS (Sommersemester): summer semester

§ 2 Duration and scope

- (1) The workload for the master's programme in Philosophy and Economics comprises 120 ECTS credits. This is equivalent to a period of four semesters.
- (2) The programme is deemed completed if 50 ECTS credits as defined in the provisions on compulsory modules, 48 ECTS credits as defined in the provisions on elective modules, 18 ECTS credits as defined in the provisions on the master's thesis and 4 ECTS credits as defined in the provisions on the master's examination have been earned.

§ 3 Entry requirements

- (1) To be admitted to the master's programme in Philosophy and Economics students must have completed an eligible bachelor's programme or an eligible bachelor's programme at a university of applied sciences or an equivalent degree programme at a recognised Austrian or foreign post-secondary educational institution.
- (2) The bachelor's programme in Philosophy and the bachelor's programme in Economics at the University of Vienna are certainly eligible. Para. 3 also applies to these degree programmes.
- (3) As qualitative admission requirements, students have to provide evidence of
 - knowledge of the subject area of philosophy comprising 15 ECTS credits, as well as
 - knowledge of the subject area of economics comprising 15 ECTS credits.

To provide evidence of knowledge of the subject area of philosophy, students can complete the extension curriculum Philosophicum or the extension curriculum Ethics at the University of Vienna. To provide evidence of knowledge of the subject area of economics, students can complete the extension curriculum Principles of Economics at the University of Vienna.

- (4) Where equivalence exists in principle and where only specific supplements have to be completed for full equivalence, additional courses and examinations for a maximum of 30 ECTS credits may be prescribed for full equivalence, which must be taken during the course of the master's programme.
- (5) The language of instruction of the master's programme in Philosophy and Economics is English. Students must have English language proficiency corresponding to level B2 (Common European Framework of Reference for Languages).

§ 4 Academic degree

Graduates of the master's programme in Philosophy and Economics are awarded the degree "*Master of Arts*", abbreviated as MA. Where the academic degree is stated this must be after the name.

§ 5 Structure – Modules with allocated ECTS credits

(1) Overview

(A) Introductory and compensation period

M1 Compulsory module: Introduction to Interdisciplinary Topics and Methods in Philosophy and Economics (8 ECTS credits)

M2 Group of elective modules: Foundations of Philosophy and Economics (22 ECTS credits)

- M2.E1 Foundational Microeconomics (8 ECTS credits)
- M2.E2 Foundational Econometrics (4 ECTS credits)
- M2.E3 Advanced Microeconomics (12 ECTS credits)
- M2.E4 Advanced Econometrics (8 ECTS credits)
- M2.P1 Central Topics and Texts in Theoretical Philosophy (5 ECTS credits)
- M2.P2 Central Topics and Texts in Practical Philosophy (5 ECTS credits)
- M2.P3-1 Option in Philosophy (5 ECTS credits)

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- M2.P3-2 Options in Philosophy (10 ECTS credits)
- M2.P3-3 Extended Options in Philosophy (15 ECTS credits)

(B) Core and specialisation period

M3 Compulsory module: Interdisciplinary Research Seminars in Philosophy and Economics (10

ECTS credits)

M4 Group of compulsory modules: Core Subjects in Philosophy and Economics (27 ECTS credits)

- 1. M4.PHME Philosophy, History and Methodology of Economics (9 ECTS credits)
- 2. M4.RD Rationality and Decision (9 ECTS credits)
- 3. M4.EWJ Ethics, Welfare and Justice (9 ECTS credits)

M5 Group of elective modules: Specialisation and Electives in Philosophy and Economics (26 ECTS credits)

 $\mbox{M5.PHME-1}$ Specialisation in Philosophy, History and Methodology of Economics (9 ECTS credits) \mbox{OR}

M5.PHME-2 Extended Specialisation in Philosophy, History and Methodology of Economics (13 ECTS credits)

M5.RD-1 Specialisation in Rationality and Decision (9 ECTS credits) OR

M5.RD-2 Extended Specialisation in Rationality and Decision (13 ECTS credits)

M5.EWJ-1 Specialisation in Ethics, Welfare and Justice (9 ECTS credits) OR

M5.EWJ-2 Extended Specialisation in Ethics, Welfare and Justice (13 ECTS credits)

M5.I-1 Independent Interdisciplinary Specialisation (9 ECTS credits) OR

M5.I-2 Extended Independent Interdisciplinary Specialisation (13 ECTS credits)

M5-El-1 Elective Topic (4 ECTS credits) OR
M5-El-2 Elective Topics (8 ECTS credits) OR
M5-El-3 Extended Elective Topics (13 ECTS credits) OR
M5-El-4 Specialist Elective Topics (17 ECTS

credits)M6 Compulsory module: MA Thesis

Seminar (5 ECTS credits) M7 Master's Thesis

(18 ECTS credits)

M8 Master's Examination (4 ECTS credits)

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(2) Module descriptions

(A) Introductory and compensation period

M1 Introduction to Interdisciplinary Topics and Methods in Philosophy and Economics 8 ECTS credits

M1	Introduction to Interdisciplinary Topics and Methods in Philosophy and Economics (compulsory module)	8 ECTS credits	
Prerequisite	none		
Module outcomes	economics (philosophy, history and methodology of rationality and decision; ethics, welfare, and justice) overview of core topics and current discussions in th Students adopt a clear position on methods, challenges of interdisciplinary research in philosoph based on case examples and in a reflected way. They are proficient in written and oral academic conwell as in the analysis of academic texts.	They are proficient in written and oral academic communication as well as in the analysis of academic texts. Students have profound knowledge of selected texts in the area of	
Module structure	SE Introduction to Topics and Methods in Philosoph (4 ECTS credits, pi, 2 SSt.) SE Reading Seminar in Philosophy and Economics (2 SSt.)		
Proof of performance	Passing of all continuous assessment courses specified in the module (pi) (8 ECTS credits)		

M2 Foundations of Philosophy and Economics 22 ECTS credits

This group of elective modules provides the foundation for advanced studies in philosophy and economics. Students deepen their prior knowledge. This module aims at evening out existing differences in prior academic knowledge (see section 3).

Students complete modules comprising 22 ECTS credits in total from the group of elective modules Foundations of Philosophy and Economics according to their prior education and special interests. The Directorate of Studies has to individually define the modules in advance. The following regulations have to be observed (see appendix 2 for a graphical overview):

- Graduates of a bachelor's programme in Philosophy and Economics have to complete the
 module Central Topics and Texts in Theoretical Philosophy unless they can provide
 evidence of knowledge of the module contents. Apart from this requirement, students may
 select the modules freely. However, they cannot complete the modules Foundational
 Microeconomics and Foundational Econometrics.
- Students who completed a bachelor's programme in Business and Economics and, in this context, courses in the area of philosophy comprising 15 ECTS credits have to complete the modules Central Topics and Texts in Theoretical Philosophy and Central Topics and Texts in Practical Philosophy" (10 ECTS credits in total) as a compensation. If students can provide evidence that they already acquired the relevant knowledge during the bachelor's programme, they may be exempt from this compensation.

 These students cannot complete the modules Foundational Microeconomics and Foundational Econometrics.
- Students who completed a bachelor's programme in Philosophy and, in this context, courses in the area of economics comprising 15 ECTS credits have to complete the modules Foundational Microeconomics (8 ECTS credits) and Foundational Econometrics (4 ECTS credits) as a compensation. If students can provide evidence that they already acquired the relevant knowledge during the bachelor's programme, they may be exempt from this compensation.

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These students cannot complete the modules Advanced Microeconomics and Advanced Econometrics.

In addition, these students have to complete the module Central Topics and Texts in Theoretical Philosophy unless they can provide evidence of knowledge of the module

For graduates of other bachelor's programmes, such as in Philosophy, Politics, and Economics, the University assesses whether they have acquired relevant prior knowledge during their bachelor's studies and which of the modules Central Topics and Texts in Theoretical Philosophy, Central Topics and Texts in Practical Philosophy, Foundational Microeconomics, and Foundational Econometrics they have to complete.

M2.E1	Foundational Microeconomics (elective module)	8 ECTS credits
Prerequisite	none	
Module outcomes	Students have knowledge of the foundations of microeconomics relevant for philosophy and economics. This includes, in particular, rational choice, market equilibrium and game theory.	
Module structure	VO or KU Applied Microeconomics (8 ECTS credits, 4 SSt.) (npi or pi)	
Proof of performance	Passing of the course examination (npi) or the continuous assessment course (pi) specified in the module (8 ECTS credits)	

M2.E2	Foundational Econometrics (elective module)	4 ECTS credits
Prerequisite	none	
Module outcomes	Students have knowledge of the foundations of econometrics relevant for philosophy and economics.	
Module structure	VO or KU Foundational Econometrics (4 ECTS credits, 2 SSt.) (npi or pi)	
Proof of performance	Passing of the course examination (npi) or the continuous assessment course (pi) specified in the module (4 ECTS credits)	

M2.E3	Advanced Microeconomics (elective module)	12 ECTS credits
Prerequisite	none	
Module outcomes	Students have advanced knowledge of microeconomics based on prior basic knowledge.	
Module structure	Subject to availability, students choose courses in the area of microeconomics comprising 12 ECTS credits in total. The selection has to be approved by the Directorate of Studies in advance. The Directorate of Studies publishes a list of courses that will be recognised for this module without prior approval in the course directory of the University of Vienna.	
Proof of performance	Passing of all course examinations (npi) and/or continuous assessment courses (pi) specified in the module (12 ECTS credits)	

M2.E4	Advanced Econometrics (elective module)	8 ECTS credits
Prerequisite	none	
Module outcomes	Students can apply econometric methods, thereby focussing on the interpretation of empirical models and statistical estimation techniques and statistical tests.	

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Students have practical experience in data analysis, can comprehend		
empirical studies in literature on economics and finance and are able		
to perform their own analyses of cross sectional, time series and		
panel data.		

Module structure	KU to Introductory Econometrics (8 ECTS credits, 4 SSt., pi)
Proof of performance	Passing of the continuous assessment course (pi) specified in the
_	module (pi) (8 ECTS credits).

M2.P1	Central Texts and Topics in Theoretical Philosophy (elective module)	5 ECTS credits
Prerequisite	none	
Module outcomes	Students have basic knowledge of relevant core topics of philosophy and economics as well as methods of reasoning in theoretical and, in particular, in general philosophy of science. They are able to take a clear position on philosophical texts through argumentative reasoning.	
Module structure	1 course on theoretical philosophy (pi or npi, 5 ECTS credits, 2 SSt.) on relevant core topics of theoretical philosophy, in particular general philosophy of science.	
Proof of performance	Passing of the course examination (npi) and/or the continuous assessment course (pi) specified in the module (5 ECTS credits).	

M2.P2	Central Texts and Topics in Practical Philosophy (elective module)	5 ECTS credits
Prerequisite	none	
Module outcomes	Students have basic knowledge of relevant core topics of philosophy and economics as well as methods of reasoning in practical philosophy. They are able to take a clear position on philosophical texts through argumentative reasoning.	
Module structure	1 course on practical philosophy (pi or npi, 5 ECTS credits, 2 SSt.) on selected core topics of political philosophy, social philosophy, moral theory and theory of action.	
Proof of performance	Passing of the course examination (npi) or the continuous assessment course (pi) specified in the module (5 ECTS credits).	

M2.P3-1	Option in Philosophy (elective module)	5 ECTS credits
Prerequisite	none	•
Module outcomes	Students acquire advanced knowledge of selected topics and texts of theoretical or practical philosophy, e.g. political philosophy, social philosophy, applied ethics, moral theory, theory of action, feminist philosophy, philosophy of technology, theory of knowledge, metaphysics, philosophy of mind and philosophy of science.	
Module structure	1 course from the current range of courses in philosophy (pi or npi, 5 ECTS credits) The courses currently eligible for this elective module are listed in the course directory of the University of Vienna.	

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M2.P3-2	Options in Philosophy (elective module)	10 ECTS credits
Prerequisite	none	
Module outcomes	Students acquire advanced knowledge of selected topics and texts of theoretical or practical philosophy, e.g. political philosophy, social philosophy, applied ethics, moral theory, theory of action, feminist philosophy, philosophy of technology, theory of knowledge, metaphysics, philosophy of mind and philosophy of science.	
Module structure	2 courses from the current range of courses in philosophy (pi or npi, 5 ECTS credits each) The courses currently eligible for this elective module are listed in the course directory of the University of Vienna.	
Proof of performance	Passing of all course examinations (npi) and continu courses (pi) specified in the module (10 ECTS credits	

M2.P3-3	Extended Options in Philosophy (elective module)	15 ECTS credits
Prerequisite	none	
Module outcomes	Students acquire advanced knowledge of selected topics and texts of theoretical or practical philosophy, e.g. political philosophy, social philosophy, applied ethics, moral theory, theory of action, feminist philosophy, philosophy of technology, theory of knowledge, metaphysics, philosophy of mind and philosophy of science.	
Module structure	3 courses from the current range of courses in philosophy (pi or npi, 5 ECTS credits each) The courses currently eligible for this elective module are listed in the course directory of the University of Vienna.	
Proof of performance	Passing of all course examinations (npi) and continu- courses (pi) specified in the module (15 ECTS credits	

(B) Core and specialisation period

M3 Interdisciplinary Research Seminars in Philosophy and Economics 10 ECTS credits

M3	Interdisciplinary Research Seminars in	10 ECTS credits
	Philosophy an Economics (compulsory	
	module)	
Prerequisite	Modules M2.E1, M2.E2, M2.P1, M2.P2, or proof of edenowledge.	quivalent prior
Recommended prerequisite	Module M1	

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Module outcomes	Students are able to competently address key issues and controversies	
	and deal with academic literature on selected areas of philosophy and	
	economics. They are familiar with the contents and methodology in	
	interdisciplinary research in these areas.	
	Students are able to take an independent position on these issues and	
	controversies using argumentative reasoning.	
	They are able to integrate research results from the area of philosophy	
	and economics in their independent interdisciplinary academic	
	research.	
Module structure	Students complete two interdisciplinary seminars on selected topics in philosophy and economics (5 ECTS credits each, 2 SSt, pi).	

Proof of performance	Passing of all continuous assessment courses specified in the module
	(pi) (10 ECTS credits)

M4 Core Subjects in Philosophy and Economics 27 ECTS credits (group of compulsory modules)

Students complete the three modules M4.PHME, M4.RD, and M4.EWJ.

M4.PHME	Philosophy, History and Methodology of	9 ECTS credits
	Economics (compulsory module)	
Prerequisite	Modules M2.E1, M2.E2, M2.P1, M2.P2, or proof of equivalent prior	
_	knowledge.	
Recommended	Module M1	
prerequisite		
Module outcomes	Students are familiar with selected topics of philosophy, methodology and history of economics, including political economics, as well as selected academic literature on these subject areas. They are able to take an independent position on research questions and controversies in these areas using argumentative reasoning.	
Module structure	 Subject to availability, students select one course comprising 5 ECTS credits from the discipline of philosophy in the subject area of philosophy, history and methodology of economics, e.g. philosophy of economics (pi or npi), as well as one course comprising 4 ECTS credits from the discipline of economics in the subject area of philosophy, history and methodology of economics, e.g. methodology and history of economics (pi or npi). 	
	The courses currently eligible for this compulsory m in the course directory of the University of Vienna.	nodule are listed
Proof of performance	Passing of all course examinations (npi) and continu courses (pi) specified in the module (9 ECTS credits	

M4.RD	Rationality and Decision (compulsory module)	9 ECTS credits
Prerequisite	Modules M2.E1, M2.E2, M2.P1, M2.P2, or proof of equivalent prior knowledge.	
Recommended prerequisite	Module M1	

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Module outcomes	Students know the core topics of the philosophical and economic
	examination of rationality and human decision-making and are able to
	put them into a social theoretical context. Moreover, they know the
	relevant academic literature on these topics.
	They are able to take an independent position on research questions
	and controversies in these areas using argumentative reasoning.
Module structure	Students select
	 one course comprising 5 ECTS credits from the discipline of philosophy in the subject area of rationality and decision, e.g. theory of action, philosophy of technology, moral philosophy,
	phenomenology or feminist philosophy (pi or npi) as well as

	one course comprising 4 ECTS credits in economic decision theory, empirical behavioural economics or microeconomics (pi or npi). The courses currently eligible for this compulsory module are listed in the course directory of the University of Vienna.
Proof of performance	Passing of all course examinations (npi) and continuous assessment courses (pi) specified in the module (9 ECTS credits in total)

M4.EWJ	Equality, Welfare and Justice (compulsory module)	9 ECTS credits
Prerequisite	Modules M2.E1, M2.E2, M2.P1, M2.P2, or proof of equivalent prior knowledge.	
Recommended prerequisite	Module M1	
Module outcomes	Students know the core topics of ethical and social justice debates about economic issues, as well as core topics relevant in the area of ethics and social justice, such as welfare economics, public economics, macroeconomics, applied microeconomics and finance. They are able to take an independent position on research questions and controversies in these areas using argumentative reasoning.	
Module structure	one course comprising 5 ECTS credits from a philosophy in the subject area of ethics, welf (pi or npi) as well as one course comprising 4 ECTS credits in well economics, public economics, macroeconomics and finance (pi or npi). The courses currently eligible for this compulsory macroeconomics in the course directory of the University of Vienna.	are and justice Ifare iics, applied
Proof of performance	Passing of all course examinations (npi) and continu courses (pi) specified in the module (9 ECTS credits	

M5 Specialisation and Electives in Philosophy and Economics 26 ECTS credits

Students complete modules comprising 26 ECTS credits from the modules listed below. Extended Specialisation modules are offered subject to the current range of courses offered. Students can only select one of the Electives modules and can only complete either the Specialisation module or the Extended Specialisation module.

M5.PHME-1	Specialisation in Philosophy, History and	9 ECTS credits
	Methodology of Economics (elective	
	module)	
Prerequisite	Modules M2.E1, M2.E2, M2.P1, M2.P2, or proof of equivalent prior	
_	knowledge.	
Recommended	Module M1	
prerequisite	Module M4.PHME	

Module outcomes Module structure	Students acquire advanced knowledge of selected topics and texts of philosophy, methodology of economics and history of economics, including political economics. They are able to competently deal with current academic literature and canonical texts addressing these issues. Students are able to take an independent position on controversies in these areas using argumentative reasoning. Subject to availability, students select • one course comprising 5 ECTS credits from the discipline of philosophy in the subject area of philosophy, history and methodology of economics, e.g. philosophy of economics or philosophy of social sciences (pi or npi), as well as • one course comprising 4 ECTS credits from the discipline of economics in the subject area of philosophy, history and methodology of economics, e.g. methodology and history of economics (pi or npi). Students have to complete at least one course with continuous assessment. The courses currently eligible for this elective module are listed in the course directory of the University of Vienna.
Proof of performance	Passing of all course examinations (npi) and continuous assessment courses (pi) specified in the module (9 ECTS credits in total)

M5.PHME-2	Extended Specialisation in Philosophy, History and Methodology of Economics (elective module)	
Prerequisite	Modules M2.E1, M2.E2, M2.P1, M2.P2, or proof of equivalent prior knowledge.	
Recommended prerequisite	Module M1 Module M4.PHME	
Module outcomes	Students acquire advanced knowledge of selected topics and texts of philosophy, methodology and history of economics, including political economics. They are able to competently deal with current academic literature and canonical texts addressing these issues. Students are able to take an independent position on controversies in these areas wing argumentative reasoning.	
Module structure	 these areas using argumentative reasoning. Students select either one course comprising 5 ECTS credits from the discipline of philosophy in the subject area of philosophy, history and methodology of economics, e.g. philosophy of economics or philosophy of social sciences (pi or npi), as well as courses comprising 8 ECTS credits from the discipline of economics in the subject area of philosophy, history and methodology of economics, e.g. methodology and history of economics (pi or npi), or courses comprising 10 ECTS credits from the discipline of 	
	philosophy in the subject area of philosophy, history and methodology of economics, e.g. philosophy of economics (pi or npi) as well as	

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	 one course comprising 4 ECTS credits from the discipline of economics in the subject area of philosophy, history and methodology of economics, e.g. methodology and history of economics (pi or npi). 	
	Students have to complete at least one course with continuous assessment. The courses currently eligible for this elective module are listed in the course directory of the University of Vienna.	
Proof of performance	Passing of all course examinations (npi) and continuous assessment courses (pi) specified in the module (at least 13 ECTS credits in total)	

M5.RD-1	Specialisation in Rationality and Decision (elective module)	9 ECTS credits
Prerequisite	Modules M2.E1, M2.E2, M2.P1, M2.P2, or proof of equivalent prior knowledge.	
Recommended prerequisite	Module M1 Module M4.RD	
Module outcomes	Students have profound knowledge of selected topics of philosophical and economic investigation of rationality and human decision-making and are able to put them into a social theoretical context. Moreover, they know the relevant academic literature on these topics. They are able to take an independent position on research questions and controversies in these areas using argumentative reasoning.	
Module structure	Students select • one course comprising 5 ECTS credits from the discipline of philosophy in the subject area of rationality and decision, e.g. theory of action, philosophy of technology, moral philosophy, phenomenology or feminist philosophy, as well as • one course comprising 4 ECTS credits in economic decision theory, empirical behavioural economics or microeconomics. Students have to complete at least one course with continuous assessment. The courses currently eligible for this elective module are listed in the course directory of the University of Vienna.	
Proof of performance	Passing of all course examinations (npi) and continu courses (pi) specified in the module (9 ECTS credits	

M5.RD-2	Extended Specialisation in Rationality and	13 ECTS credits	
	Decision (elective module)		
Prerequisite	Modules M2.E1, M2.E2, M2.P1, M2.P2, or proof of ed	quivalent prior	
_	knowledge.		
Recommended	Module M1		
prerequisite	Module		
	M4.RD		
Module outcomes	Students have profound knowledge of selected topics philosophical and economic investigation of rational decision-making, as well as the relevant academic littopics. They are able to take an independent position on resand controversies in these areas using argumentative	ity and human erature on these earch questions	
Module structure	Students select either		
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Proof of performance	Passing of all course examinations (npi) and continuous assessment courses (pi) specified in the module (at least 13 ECTS credits in total)
	theory, empirical behavioural economics or microeconomics. Students have to complete at least one course with continuous assessment. The courses currently eligible for this elective module are listed in the course directory of the University of Vienna.
	 courses comprising 10 ECTS credits from the discipline of philosophy in the subject area of rationality and decision, e.g. theory of action, philosophy of technology, moral philosophy, phenomenology or feminist philosophy, as well as one course comprising 4 ECTS credits in economic decision
	 one course comprising 5 ECTS credits from the discipline of philosophy in the subject area of rationality and decision, e.g. theory of action, philosophy of technology, moral philosophy, phenomenology or feminist philosophy, as well as courses comprising 8 ECTS credits in economic decision theory, empirical behavioural economics or microeconomics

M5.EWJ-1	Specialisation in Ethics, Welfare and Justice (elective module)	9 ECTS credits
Prerequisite	Modules M2.E1, M2.E2, M2.P1, M2.P2, or proof of equivalent prior knowledge.	
Recommended prerequisite	Module M1 Module M4.EWJ	
Module outcomes	Students have advanced knowledge of selected ethical and social justice debates about economic issues, as well as of selected topics relevant for the area of ethics and social justice, such as welfare economics, public economics, macroeconomics, applied microeconomics and finance. They are able to take an independent position on research questions and controversies in these areas using argumentative reasoning.	
Module structure	 one course comprising 5 ECTS credits from philosophy in the subject area of ethics, wele.g. political philosophy, moral philosophy, philosophy of technology or feminist philosomerone course comprising 4 ECTS credits in we economics, public economics, macroeconomic microeconomics and finance. Students have to complete at least one course with cassessment. The courses currently eligible for this ellisted in the course directory of the University of Views. 	fare and justice, applied ethics, ophy, as well as elfare nics, applied continuous lective module are
Proof of performance	Passing of all course examinations (npi) and continu courses (pi) specified in the module (9 ECTS credits	

M5.EWJ-2	Extended Specialisation in Equality, Welfare and Justice (elective module)	13 ECTS credits
Prerequisite	Modules M2.E1, M2.E2, M2.P1, M2.P2, or proof of equivalent prior knowledge.	
Recommended prerequisite	Module M1 Module M4.EWJ	
Module outcomes	Students have advanced knowledge of selected ethical and social justice debates about economic issues, as well as of selected topics relevant for the area of ethics and social justice, such as welfare economics, public economics, macroeconomics, applied microeconomics and finance. They are able to take an independent position on research questions and controversies in these areas using argumentative reasoning.	
Module structure	Students select either one course comprising 5 ECTS credits from the discipline of philosophy in the subject area of ethics, welfare and justice, e.g. political philosophy, moral philosophy, applied ethics, philosophy of technology or feminist philosophy, as well as courses comprising 8 ECTS credits in welfare economics, public economics, macroeconomics, applied microeconomics and finance cor courses comprising 10 ECTS credits from the discipline of philosophy in the subject area of ethics, welfare and justice, e.g. political philosophy, moral philosophy, applied ethics, philosophy of technology or feminist philosophy, as well as one course comprising 4 ECTS credits in welfare economics, public economics, macroeconomics, applied microeconomics and finance. Students have to complete at least one course with continuous assessment. The courses currently eligible for this elective module are listed in the course directory of the University of Vienna.	
Proof of performance	Passing of all course examinations (npi) and continu- courses (pi) specified in the module (at least 13 ECTS	

M5.I-1	Independent Interdisciplinary Specialisation (elective module)	9 ECTS credits
Prerequisite	Modules M2.E1, M2.E2, M2.P1, M2.P2, or proof of equivalent prior knowledge.	
Recommended prerequisite	Module M1	
Module outcomes	Students can independently address an issue relevant for philosophy and economics from the perspective of several disciplines and are able to take an independent position on research questions and controversies in these areas using argumentative reasoning.	

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Module structure	Students choose courses with continuous assessment (pi) and/or
	courses with non-continuous assessment (npi) comprising at least 9
	ECTS credits in total from at least two different disciplines which
	jointly broaden the students' understanding of an issue relevant for
	philosophy and economics.

	Students have to obtain approval from the Directorate of studies for the selected courses in advance.
Proof of performance	Passing of all course examinations (npi) and continuous assessment courses (pi) specified in the module (9 ECTS credits in total)

M5.I-2	Extended Independent Interdisciplinary Specialisation (elective module)	13 ECTS credits
Prerequisite	Modules M2.E1, M2.E2, M2.P1, M2.P2, or proof of eknowledge.	quivalent prior
Recommended prerequisite	Module M1	
Module outcomes	Students are able independently explore issues relevant for philosophy and economics from the perspective of several disciplines and are able to take an independent position on research questions and controversies in these areas using argumentative reasoning.	
Module structure	Students choose courses with continuous assessment (pi) and/or courses with non-continuous assessment (npi) comprising at least 13 ECTS credits in total from at least two different disciplines which jointly broaden the students' understanding of an issue relevant for philosophy and economics. Students have to obtain approval from the Directorate of Studies	
	for the selected courses in advance.	ite of Studies
Proof of performance	Passing of all course examinations (npi) and cont courses (pi) specified in the module (13 ECTS credit	

M5-El-1	Elective Topic (elective module)	4 ECTS credits
Prerequisite	Modules M2.E1, M2.E2, M2.P1, M2.P2, or proof of equivalent prior knowledge.	
Recommended prerequisite	Module M1	
Module outcomes	Students have knowledge of topics of philosophy, economics or related disciplines of the humanities or social sciences (e.g. business administration, gender studies, history, political science, law) that are relevant for their research interests or desired occupational areas.	
Module structure	Students choose courses with continuous assessment (pi) and/or courses with non-continuous assessment (npi) comprising at least 4 ECTS credits. Students have to obtain approval from the Directorate of Studies for the selected courses in advance.	
Proof of performance	Passing of the course examination (npi) or the continuous assessment course (pi) specified in the module (4 ECTS credits in total)	

M5-El-2	Elective Topics (elective module)	8 ECTS credits
Prerequisite	Modules M2.E1, M2.E2, M2.P1, M2.P2, or proof	of equivalent prior
n abbreviations:	knowledge.	

Recommended prerequisite	Module M1
Module outcomes	Students have knowledge of topics of philosophy, economics or related disciplines in the humanities or social sciences (e.g. business administration, gender studies, history, political science, law) that are relevant for their research interests or desired occupational areas.

Module structure	Students choose courses with continuous assessment (pi) and/or courses with non-continuous assessment (npi) comprising at least 8 ECTS credits.
	Students have to obtain approval from the directorate of studies for the selected courses in advance.
Proof of performance	Passing of all course examinations (npi) or continuous assessment courses (pi) specified in the module (8 ECTS credits in total)

M5-El-3	Extended Elective Topics (elective module)	13 ECTS credits
Prerequisite	Modules M2.E1, M2.E2, M2. P1, M2. P2, or proof of knowledge.	equivalent prior
Recommended prerequisite	Module M1	
Module outcomes	Students have knowledge of topics of philosophy, economics or related disciplines in the humanities or social sciences (e.g. business administration, gender studies, history, political science, law) that are relevant for their research interests or desired occupational areas.	
Module structure	Students choose courses with continuous assessment (pi) and/or courses with non-continuous assessment (npi) comprising at least 13 ECTS credits.	
	Students have to obtain approval from the Directorate of Studies for the selected courses in advance.	
Proof of performance	Passing of all course examinations (npi) or continuous assessment courses (pi) specified in the module (at least 13 ECTS credits in total)	

M5-El-4	Specialist Elective Topics (elective module)	17 ECTS credits	
Prerequisite	Modules M2.E1, M2.E2, M2.P1, M2.P2, or proof of equivalent prior knowledge.		
Recommended prerequisite	Module M1		
Module outcomes	Students have knowledge of topics of philosophy, economics or related disciplines in the humanities or social sciences (e.g. business administration, gender studies, history, political science, law) that are relevant for their research interests or desired occupational areas.		
Module structure	Students choose courses with continuous assessment (pi) and/or courses with non-continuous assessment (npi) comprising at least 17 ECTS credits. Students have to obtain approval from the Directorate of Studies for the selected courses in advance.		
Proof of performance	for the selected courses in advance. Passing of all course examinations (npi) or continuous assessment courses (pi) specified in the module (at least 17 ECTS credits in total)		

German abbreviations:

SSt (Semesterstunde): hour per week per semester. npi (nicht prüfungsimmanent): non-continuous assessment. SS (Sommersemester): summer semester

M6 MA Thesis Seminar 5 ECTS credits

M6	MA Thesis Seminar	5 ECTS credits	
Prerequisite	Modules M2.E1, M2.E2, M2.P1, M2.P2, or proof of e knowledge.	Modules M2.E1, M2.E2, M2.P1, M2.P2, or proof of equivalent prior knowledge.	
Recommended	M4.PHME Philosophy, History and Methodology of Economics		
prerequisite	M4.RD Rationality and Decision		

	M4.EWJ Ethics, Welfare and Justice Selected specialisation modules from M5.	
Module outcomes	Students have practical experience in presentation techniques relevant for research that they acquired through the presentation and discussion of concepts, partial results and results obtained during the preparation of the master's thesis. Students reflect on the contents and methods of their own research project and other students' research projects.	
Module structure	SE MA Research Seminar in Philosophy and Economics, 5 ECTS credits, 2 SSt. (pi)	
Proof of performance	Passing of the continuous assessment course specified in the module (pi) (5 ECTS credits)	

§ 6 Master's thesis

- (1) The master's thesis serves to demonstrate the student's ability to achieve adequate standards of content and methodology when independently addressing academic topics. The assignment for the master's thesis must be chosen in a way that the student can reasonably be expected to complete it within six months.
- (2) The topic of the master's thesis must be taken from one of the compulsory modules and/or elective modules. If a different topic is selected or if there is uncertainty regarding the allocation of the selected topic, the competent body responsible for study matters decides on whether or not it is admissible.
- (3) The master's thesis comprises 18 ECTS credits.

§ 7 Master's examination

- (1) To be admitted to a master's examination the student must have successfully passed all required modules and examinations and the master's thesis must have been positively assessed.
- (2) The master's examination is an oral public defence. This form of examination consists of a defence and an examination on the academic disciplines related to the master's thesis. Grading will be conducted as stipulated in the Statutes of the University of Vienna.
- (3) The master's examination comprises 4 ECTS credits.

§ 8 Mobility during the master's programme

The competent body responsible for study matters is in charge of recognising study achievements completed abroad.

§ 9 Course classification

(1) All courses with non-continuous assessment (npi) have to be offered as one of the following types of courses:

Lecture (*Vorlesung*, VO), non-continuous assessment (npi): Lectures aim to present topics, subjects and methods of the degree programme in Philosophy and Economics with critical consideration of different academic doctrines. The course is completed by an oral or written examination.

German abbreviations:

SSt (Semesterstunde): hour per week per semester. npi (nicht prüfungsimmanent): non-continuous assessment. SS (Sommersemester): summer semester

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(2) All courses with continuous assessment (pi) are offered as one of the following types of courses:

Course (Kurs, KU), continuous assessment (pi): University courses combine elements of the three traditional types of courses: lecture, exercise and seminar. The lecturer presents the prepared teaching material, example exercises are worked on and contemporary research findings are analysed and discussed orally or in writing. Assessment comprises at least three independent partial assessments.

Typically, there is at least one written examination, which is complemented by additional written examinations and/or active contribution and/or a presentation and/or preparation of at least one written paper.

Exercise ($\dot{U}bung$, UE), pi: Exercises aim to solve specific tasks constructively and achieve the degree programme's practical, profession-oriented objectives. Assessment is based on active contributions and – if required – a presentation and/or preparation of one or more written papers.

Seminar (Seminar, SE), pi: Seminars aim at the development of theoretical and methodological competences in an advanced stage of studies. The focus is on independent academic work and the adequate (written and oral) presentation of results.

SE MA Research Seminar (SE), continuous assessment (pi): This is a seminar for students in the final stage of the master's programme. Students present and discuss concepts, partial results and findings of their master's thesis and position the methodology and content of their master's thesis in the context of the entire field of philosophy and economics.

§ 10 Courses with a limited number of participants and registration procedures

- (1) For courses with continuous assessment offered especially for this Curriculum, the number of participants is limited to 30. For courses with continuous assessment assigned to other curricula, the number of participants specified in the relevant curriculum apply.
- (2) Modalities concerning the registration for courses and examinations as well as the allocation of places in courses are governed by the stipulations in the Statutes.

§ 11 Examination regulations

(1) Proof of performance in courses

The lecturer of a course is responsible for making the necessary announcements according to the stipulations in the Statutes.

(2) Content of examinations

The examination content relevant to preparing and holding examinations must be in line with the required number of ECTS credits. This also applies to module examinations.

(3) Examination procedure

The examination procedure is subject to the stipulations in the Statutes of the University of Vienna.

(4) No double recognition and no dual use

Courses taken and examinations passed in the three-year bachelor's programme, which constitute entry requirements for the master's programme, cannot be recognised again in the master's programme. Courses taken and examinations passed from another compulsory or elective module of the degree programme cannot be recognised within another module within the same degree programme. This also applies to recognition procedures.

(5) Examination results must be allocated to the relevant module by the stated ECTS figure and must not be allocated to different proofs of performance.

§ 12 Entry into force

- (1) This Curriculum will enter into force upon announcement in the University Gazette of the University of Vienna as of 1 October 2019.
- (2) The amendments to the Curriculum as stated in the University Gazette of #, number #, edition # enter into force on 1 October 2021.

§13 Transitional provisions

- (1) This Curriculum applies to all students who commence their degree programme as of the winter semester of 2019.
- (2) If, at a later stage of the degree programme, courses are no longer offered which were compulsory under the original curricula, the competent body responsible for study matters decides ex officio (equivalence regulation) or at the request of the student which courses and examinations have to be completed instead.
- (3) The competent body responsible for study matters specified in the organisational regulations is entitled to determine in general or on a case-by-case basis which of the courses taken and examinations passed will be recognised for this Curriculum.

Appendix

Recommended path through the master's programme:

	T	T	1	I
Semest er	Module	Course	ECTS credits	Total ECTS credits
1	M1 Compulsory module: Introduction to Interdisciplinary Topics and Methods in Philosophy and Economics	SE Introduction to Topics and Methods in P&E	4	
		SE Reading Seminar in P&E	4	8
	M2 Group of elective modules: Foundations of Philosophy and Economics	as selected by the students	22	22
				30
2	M3 <u>Compulsory module:</u> <u>Interdisciplinary Research</u> <u>Seminars in Philosophy and</u> <u>Economics</u>	1 SE Interdisciplinary Research Seminar in P&E	5	5
	M4 Group of compulsory modules: Core Subjects in Philosophy and Economics	3 Philosophy (5 ECTS credits) and 3 Economics (4 ECTS credits) courses	27	27
				32
3	M3 Compulsory module: Interdisciplinary Research Seminars in Philosophy and Economics	1 SE Interdisciplinary Research Seminar in P&E	5	5

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	M5 Group of elective modules: Specialisation and Electives in Philosophy and Economics	as selected by the students	26	26
				31
4	Compulsory module M6 MA Research Seminar	SE MA Research Seminar in P&E	5	
	Master's Thesis		18	
	Master's Examination		4	

Appendix 2: Presentation of different options for compensation within the group of elective modules Foundations of Philosophy and Economics (22 ECTS credits), according to previously completed bachelor's programme

Total

27

120

	Students with a bachelor's degree in Philosophy who have obtained 15 ECTS credits in economics (e.g. extension curriculum Economics)	Students with a bachelor's degree in Economics who have obtained 15 ECTS credits in philosophy (e.g. extension curriculum Philosophicum)	Students with a bachelor's degree in Philosophy and Economics (e.g. BA in philosophy, politics and economics) or BA Philosophy and Economics	Students with a bachelor's degree in another discipline and 15 ECTS credits respectively Economics and philosophy
Compulsory compensation	M2.E1 Foundational Microeconomics (8 ECTS credits) M2.E2 Foundational Econometrics (4 ECTS credits) M2.P1 Central Topics and Texts in Theoretical Philosophy (5 ECTS credits) (if not already covered by the bachelor's programme)	M2.P1 Central Topics and Texts in Theoretical Philosophy (5 ECTS credits) M2.P2 Central Topics and Texts in Practical Philosophy (5 ECTS credits)	M2.P1 Central Topics and Texts in Theoretical Philosophy (5 ECTS credits) (if not already covered by the bachelor's programme)	M2.E1 Foundational Microeconomics (8 ECTS credits) M2.E2 Foundational Econometrics (4 ECTS credits) M2.P1 Central Topics and Texts in Theoretical Philosophy (5 ECTS credits)

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				M2.P2 Central
				Topics and Texts in
				Practical Philosophy
				(5 ECTS credits)
Options	5 ECTS credits options, e.g. M2.P2-1 Option in	12 ECTS credits options, e.g.	17 ECTS credits options, e.g.	none
%	Philosophy (5 ECTS credits)	M2.E3 Advanced Microeconomics (12 ECTS credits)	M2.E3 Advanced Microeconomics (12 ECTS credits)	

		M2.P2-1 Option in Philosophy (5 ECTS credits)	
Total: 22 ECTS credits	Total: 22 ECTS credits	Total: 22 ECTS credits	Total: 22 ECTS credits

Appendix 3: Exemplary presentation of selected possible combinations within the M5 group of compulsory modules: Electives and Specialisation in Philosophy and Economics (26 ECTS credits)

a) Two specialisations in Philosophy and Economics

2 secondary specialisations + options	1 secondary specialisation + 1 main specialisation + option	2 main specialisations
M5.PHME-1 Specialisation in Philosophy, History and Methodology of Economics (9 ECTS credits)	M5.PHME-1 Specialisation in Philosophy, History and Methodology of Economics (9 ECTS credits)	M5.PHME-2 Extended Specialisation in Philosophy, History and Methodology of Economics (13 ECTS credits)
M5.RD-1 Specialisation in Rationality and Decision (9 ECTS credits)	M5.RD-2 Extended Specialisation in Rationality and Decision (13 ECTS credits)	M5.RD-2 Extended Specialisation in Rationality and Decision (13 ECTS credits)
M5-El-2 Elective Topics (8 ECTS credits)	M5-El-1 Elective Topic (4 ECTS credits)	
Total: 26 ECTS credits	Total: 26 ECTS credits	Total: 26 ECTS credits

1 secondary specialisation + options	1 main specialisation + options
M5.PHME-1 Specialisation in Philosophy, History and Methodology of Economics (9 ECTS credits)	M5.PHME-2 Extended Specialisation in Philosophy, History and Methodology of Economics (13 ECTS credits)
M5-El-4 Specialist Elective Topics (17 ECTS credits)	M5-El-3 Extended Elective Topics (13 ECTS credits)

Total: 26 ECTS credits	Total: 26 ECTS credits

c) Three specialisations in Philosophy and Economics

M5.PHME-1 Specialisation in Philosophy, History and Methodology of Economics (9 ECTS credits)

M5.RD-1 Specialisation in Rationality and Decision (9 ECTS credits)

M5.EWJ-1 Specialisation in Ethics, Welfare and Justice (9 ECTS credits)

Total: 27 ECTS credits