

# Regulations of the 1-year Master of Arts Program in Economics, Data, and Policy

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#### **Basic Information**

Name of the Program: MA in Economics, Data, and Policy (1 year)

Abbreviation: MA EDP (1yr) U.S. accreditation: 2024 Austrian accreditation: 2024 Program duration: 1 year

# 1. Overview of the program

The duration of the MA in Economics, Data, and Policy 1-year program is one academic year. The academic year is partitioned into three terms: Fall, Winter, and Spring term.

Incoming students are specifically admitted to one of two tracks: Research (pre-PhD) Track or Global Economic Policy Track. Hence, no track changes are possible, and at most one track can be completed.

Incoming students start their studies with a Pre-session in Mathematics course before the Fall term. Students write a placement test during the first class to decide whether they qualify for waiver. The course ends with an examination. Students cannot continue in the program without passing this exam. If they fail on the first try, a single retake is possible. Those achieving a high enough score to qualify for the waiver will not need to take part in the presession Mathematics classes.

During the program students must complete all mandatory courses. Progress through the program is as follows:

- Fall: mandatory, mandatory elective and elective courses;
- Winter: mandatory, mandatory elective and elective courses. At the beginning of the term students must propose a thesis research topic and start working on their MA thesis with the help of their assigned supervisor(s).
- Spring: devoted mostly to thesis work. Students are allowed to take 2 US departmental credits if needed. No non-department courses are allowed at this point. Students must

enroll in the mandatory thesis seminar. The thesis defense is integrated into the thesis seminar in the form of an oral presentation. The thesis submission deadline is at the beginning of June.

Section 3 (Coursework) contains more information on the track-specific requirements.

# 2. General requirements

# 2.1. Credit and GPA requirements

# Credit requirements

Students must take a minimum of 30 US/60 ECTS credits during the program. More specifically, students must acquire at least 24 US/48 ECTS taught credits by the end of the Winter term, unless the student was unable to complete the required credits due to a properly documented medical condition.

In the Spring term, students are awarded 2 US/4 ECTS taught credits for the mandatory Thesis seminar course and an additional 4 US/8ECTS credits for completing and submitting their thesis. Thus, together with the 24US/48 ECTS taught credits, students will have completed at least 30 US/120 ECTS credits by the end of the program.

Students can register for a maximum of 38 US credits per academic year.

#### GPA requirements

Students must achieve a minimum GPA of 2.66 for the 24 US/48 ECTS taught credits as well as for the 30 US/60 ECTS credits completed overall. In other words, students cannot have a cumulative GPA lower than 2.66 at the end of the Winter term or at the end of the Spring term.

#### 2.2. Examinations

Graded courses in the MA in Economics, Data, and Policy program generally end with a written final examination (or final paper). Assessment of a course may include, apart from the final examination, a midterm examination, homeworks, assignments, tests, term papers and seminar presentations, as decided by the instructor and stated on the respective course syllabi.

Examinations are in writing and taken in the classroom. Strict conditions regulate the exams:

- Students must leave all belongings behind before entering the exam room.
- As a rule, students may not keep the exam questions after the end of the written exam.
- Cheating in any form during the examination leads to an automatic failure, and possibly further disciplinary actions. If repeated, this might lead to an expulsion from the University contingent on the decision of the CEU Disciplinary Committee.

- Graded exams of the mandatory courses can be checked by students for one week after grades are published (unless otherwise specified by the instructor).
- In case of sickness, students are required to notify their coordinator before the exam begins and later provide a medical certificate.
- Missing an exam without giving prior notice results in an automatic failure.

Instructors may specify additional rules on their course syllabi.

## 2.3. Unsatisfactory progress

A maximum of one retake exam per course (mandatory, elective or mandatory elective) is allowed. Retaking exams in more than three (3) mandatory courses is not allowed. A failed retake examination in a mandatory course will result in automatic dismissal from the program. A failed retake examination in an elective course will lead to zero earned credits from the course towards the diploma, but the course will still count towards the total credits when calculating the GPA, thus lowering the student's GPA. A failed retake examination in a mandatory elective course will result in automatic dismissal from the program in case no other mandatory elective can be substituted from the same group of mandatory electives. In case another mandatory elective can serve as substitute, a failure will have the same consequences as a failure in an elective course.

The minimum passing grade for a mandatory course is C+ (equivalent to 2.33 grade points). If a student passes a retake exam, they will receive RP (2.33 points) and this grade will be shown on the transcript.

All retake examinations are to be scheduled within a month after the exam results are published (holidays excluded).

As a rule, <u>class attendance is mandatory</u>. The specific attendance requirement for each course is set by the instructor and is explained in the syllabus. If not otherwise regulated, students are allowed to miss maximum 20% of classes, with prior notice given to the instructor.

### 2.4. Changing course registration

Registration deadlines are not flexible. Late add and drop of a course is subject to a late drop fee payment of 15 EUR per course. Late add and drop is not possible after the below listed dates or relative times.

#### Late-drop Intervals in 2025/26\*

Courses starting in the first week of the Fall term (week September 15, 2025)	Between Monday, September 22 midnight and Monday, September 29 midnight
Courses starting in the first week of the Winter term (week January 5, 2026)	Between Monday, January 12 midnight and Monday, January 19 midnight
Courses starting in the first week of the Spring term (MA/PhD) (week April 6, 2026)	Between Monday, April 13 midnight and Monday, April 20 midnight
Courses starting in the first week of the Spring term (BA) (week April 13, 2025**)	Between Monday, April 20 midnight and Monday, April 27 midnight
Late starting courses***	As a general rule, courses may be added or dropped no later than the end of the second 100-minute session.

<sup>\*</sup> Dropping a course within these intervals is subject to a late-drop fee payment.

Once the registration and drop period is over, students admitted to a late starting course may change their registration status:

- until the <u>end of the week</u> on which the first 100-minute session is held, initiated by sending an email to the Program Coordinator (no fee, no approval from instructor needed)
- until mid-way through the course (with a late registration fee as regulated by SRP and written approval from the instructor), initiated by sending the Professor's approval to Program Coordinator

No further changes are allowed after a course is halfway over.

#### 2.5 Relevant CEU regulations

The general rights and obligations of students are outlined in <u>Student Rights</u>, <u>Rules</u>, <u>and Academic Regulations</u>; Annex 2 describes the default grading scheme. Cheating and plagiarism are not tolerated in the program. In all suspected cases an official process will be opened. Sanctions include failing the course or even being expelled from the university, for details see the <u>CEU Code of Ethics</u> and the <u>CEU Plagiarism Policy</u>.

2.6 Transfer to another track

Not possible.

2.7 Completing more than one track

Not possible.

#### 3. Coursework

<sup>\*\*</sup> Spring term BA classes

<sup>\*\*\*</sup> Courses that don't start at the beginning of the term. Please consult your department for special rules!

Mandatory, elective and mandatory elective courses offered in the MA in Economics, Data, and Policy program count both toward the degree and the GPA. Credits taken above the required number of credits also count toward the GPA. Students can register for a given course only once over their period of study.

## 3.1 Mandatory courses

The following mandatory courses are to be taken by all students on the Research (pre-PhD) track:

- Pre-session in Mathematics
- Data Analysis 4 (advanced)
- Academic Writing 1 and 2
- Thesis seminar
- Thesis

This is a total of 10 US mandatory credits.

The following mandatory courses are to be taken by all students on the Global Economic Policy track:

- Pre-session in Mathematics
- Data Analysis 4 (basic)
- Academic Writing 1 and 2
- Global Economy: Emergence and Current Issues
- Economic Policy Seminar
- Thesis seminar
- Thesis

This is a total of 14 US mandatory credits.

#### 3.2 Mandatory Elective courses

Apart from the mandatory and elective courses, students must choose from a list of mandatory electives.

On the <u>Research track</u>, students must take at least 8 US credits from the "Advanced Skills" module:

- Advanced Econometrics 1
- Advanced Econometrics 2
- Advanced Macroeconomics
- Advanced Microeconomics

In addition, students on the Research track must take at least 6 US credits from the "Research in Economics" module:

• This module includes PhD electives; the exact course offering is subject to change from year to year. The accreditation document contains the full list.

On the <u>Global Economic Policy track</u>, students must take at least 6 US credits from the "Topics in Policy Analysis" module (sample list):

- Internship
- Economics of the Public Sector
- Fiscal Policy in Practice
- Development Economics
- Coding for Economists
- Impact Evaluation: Policy Applications with R etc.

#### 3.2.1 Internship as elective

Students on the Research (pre-PhD) track may complete a research internship for 2 US credits in the Fall or Winter semesters. In practice, this means an RA position approved by the Program Director. The research internship credits count toward the completion of the "Research in Economics" mandatory elective module.

Students on the Global Economic Policy track may complete a policy internship for 2 US credits in the Fall or Winter semesters. In practice, this could be an RA position or an internship with an outside organization. In both cases, the approval of the Program Director is required. An internship with an outside organization will be approved only if it does not conflict with the student's coursework in the program.

#### 3.3 Elective courses

Students must take sufficient number of elective courses in the Fall and Winter terms to accumulate 24 US/48 ECTS taught credits by the end of the Winter term. If the minimum number of mandatory elective credits are taken on the Research track, then 6 more elective credits are required. If the minimum number of mandatory elective credits are taken on the Economic Policy track, then 8 more elective credits are required.

Per university-level regulation, students are entitled to take courses outside their program without formal approval up to a limit of 4 US/8 ECTS credits per year. These credits are counted as elective credits toward the degree.

Courses outside the Economics, Data, and Policy program are those that do *not* appear in the program's "diet" (i.e., the official course list accessible in Time Edit and SITS). Courses that are officially cross-listed from other departments are part of the diet. Thus, the 4-credit quota applies to courses that are not cross-listed (and are typically offered by other departments).

No additional "outside credits" are allowed in the 1-year program.

#### 4. Master's thesis and defense

#### 4.1. Thesis supervision

At the beginning of the Winter term of their 1<sup>st</sup> year, students submit the proposed title of their MA thesis together with a short research plan. The Department assigns an MA thesis supervisor to each student based on this proposal. For further information on the student-advisor match and the thesis writing process please see the Thesis Guidelines HERE.

Students may request to work under the supervision of a CEU professor outside the department, but this is subject to the approval of the Head of Department. In exceptional cases a change of supervisors is possible if a request is filed with the Head of Department with sufficient justification.

In working on their master's thesis, students must follow the timeline set out in the Thesis Calendar. Students must submit a thesis outline and a first draft to their supervisors by the appropriate deadlines. At the same time, students must participate in the mandatory Thesis seminar and give presentations as detailed below.

Failure to comply with these rules or lack of communication with the supervisor may result in the supervisor's withdrawal from supervision. Students without supervisors cannot submit a thesis. Supervisors are assigned only once a year, at the beginning of the Winter term, so a decline of supervision means that the student cannot submit a thesis before the following academic year.

#### 4.2. Thesis submission

The final thesis must be submitted in two ways:

- An electronic copy of the thesis must be uploaded to the Electronic Thesis Database (ETD).
- An electronic copy of the thesis must be submitted to the program coordinator. The exact way of doing this will be communicated ahead of time (email, CEULearning, etc.)

Both submissions must be identical and must be completed by the day and time specified in the MA Thesis Calendar. Late submission and upload will be punished by subtracting a grade every 48 hours.

# 4.3. Thesis defense and grading

The oral thesis defense is integrated into the mandatory Thesis seminar. The Thesis seminar is run by two faculty members (henceforth, 'thesis czars' or 'czars') who also organize and

evaluate the defense. The overview of the process is as follows. There are at least 3 required presentations during the thesis seminar:

- Initial idea,
- Progress report,
- Defense presentation.

Depending on the number of students, students may be partitioned into groups. For each group, one czar is designated to attend all required presentations. The defense presentation takes place at least one week before the submission deadline. At the defense, students are expected to deliver a polished presentation with meaningful results but can still receive comments to be incorporated into the final version of the thesis. The defense presentation is open to the public.

The thesis grade is made up of two components – the defense presentation and the supervisor's report on the final thesis. One czar is in charge of each defense. This czar takes notes, asks questions, and provides comments with the aim of improving the final submission. The defending student should incorporate these comments into the final version of the thesis to the extent possible. The final thesis is due by the submission deadline, at the beginning of June, as specified in the Thesis Calendar. The student's supervisor then submits a written thesis report to the czars and recommends a grade. The final grade is assigned by the respective czar based on i) the defense notes and ii) the supervisor's report. The final grade may be substantially different from the supervisor's recommendation if warranted by the live presentation and/or the relative rank of the thesis in comparison to other students.

#### 4.4. Thesis submission deferment

By university regulations, students can defer the thesis submission and defense for up to two years after completing their coursework. The request should be sent before the final title of the thesis is due.

Deferred theses can be submitted and defended only twice during an academic year:

- (i) during the regular thesis defense and submission period in the Spring term (end of May/beginning of June);
- (ii) at the end of the Fall term, as specified in the MA Thesis Calendar.

The evaluation procedure for a deferred thesis is similar to the regular one. In case of a Spring defense, the deferred thesis should be defended in the Thesis seminar organized that year and then submitted by the regular submission deadline. In case of a Fall defense, the thesis should be defended in front of the faculty members who ran the Thesis seminar in the Spring term of the previous academic year and then submitted officially to the Electronic Thesis Database. Of course, in the case of a deferred thesis as well, the supervisor's report is used in part to determine the grade.