



UNIVERSITÀ DI PAVIA

Department of Economics and Management in collaboration with the
Department of Mathematics and the Department of Physics

**Master of Science in:
FINANCE (CLASS LM 16)**

**STUDY PLAN
FOR STUDENTS ENROLLED IN THE 2nd YEAR,
ACADEMIC YEAR 2026/2027**

To be filled-in on-line - after official enrollement - from to.....

Last name:

First name:

Birth place:

Birth date:

Permanent residence address (country and city)

ZIP:

Street:

N:

Tel number (including area code):

Students who wish to make changes or propose exams that differ from those specified in the official study plan must submit an individual study plan. You will need to pay a fee of €16,00, which will be generated in the student's reserved area. Further information is available at this link: <https://portale.unipv.it/it/didattica/corsi-di-laurea/studiare/piani-di-studio> (see the section: "Exceptions: Study Plan submitted in paper form")

APPROVED BY THE TEACHING BOARD/DEPARTMENT COMMITTEE UPON THEIR MEETING
ON.....

THE INDIVIDUAL STUDY PLAN COMPLIES WITH THE TEACHING REGULATIONS OF THE MASTER (LAUREA MAGISTRALIS) PROGRAM WITH REFERENCE TO THE ENROLMENT COHORT OF THE STUDENT (RAD FORM).

Head of the Teaching Board 's signature

PLEASE NOTE: Students applying for the validation of sports activities - which must be certified by the relevant authorities - for a maximum of 12 credits will have them registered by the Students Central Administrative Office in the transcript as "507236 RICONOSCIMENTO CFU PER MERITI SPORTIVI", following the assessment and approval by the competent Board.

FIRST YEAR 2025/2026 – 60 ECTS

Course	ECTS	SSD Code	TAF/Field	Year	Type
One course within the following (see note a) below): ☐ 509891 - REAL ANALYSIS ☐ 509892 - ECONOMIC MODELS	9	MAT/05 SECS-S/06	Specific/ Maths - Statistics - Computer science disciplines	2025	
504844 - PROBABILITY AND STOCHASTIC PROCESSES	9	MAT/06	Specific/ Maths - Statistics – Computer science disciplines	2025	Compulsory
504845 - QUANTITATIVE FINANCE	6	MAT/06	Specific/ Maths - Statistics - Computer science disciplines	2025	Compulsory
511590 - PORTFOLIO THEORY	6	SECS-S/06	Specific/ Maths - Statistics - Computer science disciplines	2025	Compulsory
507903 - FIRM VALUATION AND CAPITAL MARKETS INSTRUMENTS	6	SECS-P/09	Specific/Business disciplines	2025	Compulsory
508647 - CAPITAL MARKETS AND EU COMPANIES LAW	6	IUS/04	Specific/Juridical disciplines	2025	Compulsory
509894 - ECONOMETRICS	6	SECS-P/05	Specific/Economics disciplines	2025	Compulsory
509899 - ASSET PRICING AND MACROECONOMICS	9	SECS-P/01	Complementary	2025	Compulsory
One course within the following: ☐ 510670 - LABORATORY ON FINANCIAL MANAGEMENT AND ETHICAL BEHAVIOUR ☐ 504783 - CORSO DI LINGUA ITALIANA PER STUDENTI STRANIERI (see note 1)	3	SECS-P/05 L-FIL-LET/12	Field/Employment specific knowledge and competences Other/Languages	2025	
note 1: compulsory for international students (for details see Art.8, comma 9, FINANCE didactic Regulations)					
				2025	

a)

- Economic Models is recommended for students holding a degree in the graduation classes L08, L09, L30, L31, L35, L41;
- Real Analysis is recommended for students holding a degree in the other admissible classes.

SECOND YEAR 2026/2027 – 60 ECTS

Course	ECTS	SSD Code	TAF/Field	Year	Type
509898 - STATISTICS FOR FINANCE	9	SECS-S/01	Complementary	2026	Compulsory
504838 - FINANCIAL ECONOMETRICS	9	SECS-P/05	Specific/Economics disciplines	2026	Compulsory
509893 - TOPICS IN PORTFOLIO MANAGEMENT	6	SECS-P/11	Specific/Business disciplines	2026	Compulsory
_____ _____ Elective courses (12 CFU) (see note b) below)	– –	_____ _____	Elective courses	2026	
500000 – PROVA FINALE	24	PROFIN_S	Final dissertation	2026	
				2026	

b) Recommended elective courses are:

- 511591 Advanced Quantitative Finance 6CFU, SSD: SECS-S/06;
- 511180 Algorithms for Optimization 6CFU SSD: MAT/09;
- 509896 Computational Methods 6CFU, SSD: FIS/02.

[Course catalogue](#)

ANY SUPERNUMERARY EXAM (MAXIMUM 24 CREDITS)

Course	ECTS	SSD Code	TAF/ Field	Year

Date.....

Student's signature.....