

**1st SEMESTER FIRST YEAR MASTER CAF.
 COURSE 2024-2025**

	Monday	Tuesday	Wednesday	Thursday	Friday
15:00-16:30	Insurance Company Accounting (2,5) (Classroom 1019) /Enterprise Risk Management (2,5) (Classroom 1101)	Actuarial Statistics (Classroom 1104)	Statistics for Insurance (Classroom 1104)	Insurance Company Accounting (2,5) (Classroom 1019) /Enterprise Risk Management (2,5) (Classroom 1101)	Statistics for Insurance (Classroom 1104)
16:30-18:00	Insurance Market. Elements i Agents (2,5) (Classroom 1018) /Numerical Calculus (2,5) (IT Classroom 1009)	SAS+R Computational Data Analysis (IT Classroom 1010)	Actuarial Statistics (Classroom 1104)	Insurance Market. Elements i Agents (2,5) (Classroom 1018) /Numerical Calculus (2,5) (IT Classroom 1009)	
18:00-19:30	SAS+R Computational Data Analysis (IT Classroom 1010)	Financial Valuation Models (Classroom 1018)		Financial Valuation Models (Classroom 1018)	

Teaching period for 2.5-credit courses:

- First part of the semester: from September the 16th, 2024 to November the 1st, 2024.
- Second part of the semester: from November the 4th, 2024 to December the 20th, 2024.

**2nd SEMESTER FIRST YEAR MASTER CAF.
COURSE 2024-2025**

	Monday	Tuesday	Wednesday	Thursday	Friday
15:00-16:30	Financial Econometrics (Classroom 1001)	Actuarial Mathematical Models and Non-Life Applications (IT Classroom 2005)	Stochastic Finance (Classroom 1104)	Financial Econometrics (Classroom 1001)	Actuarial Mathematical Models and Life Applications (IT Classroom 1009)
16:30-18:00	Risk Modeling (Classroom 1107)	Stochastic Finance (Classroom 1104)	Risk Modeling (Classroom 1107)	Actuarial Modeling of Public Pension Systems (Classroom 1104)	
18:00-19:30	Actuarial Mathematical Models and Non-Life Applications (IT Classroom 2005)	Actuarial Modeling of Public Pension Systems (Classroom 1106)	Actuarial Mathematical Models and Life Applications (IT Classroom 1009)		