

I anno	II anno	III anno
Management and Principles of Accounting 9 CFU	Performance Measurement 6 CFU	Corporate Finance 6 CFU
Computer Science 8 CFU	Economics II 8 CFU	Data Society: Regulation and Management 6 CFU
Accounting and Financial Reporting 8 CFU	Manufacturing and Logistic 6 CFU	Principles of Strategic Management 7 CFU
Economics I 8 CFU	Organizational Design for Digital Transformation 6 CFU	Second Foreign Language <sup>[2]</sup> 3 CFU
Applied Mathematics (module I: Theory and Methods) 6 CFU	EU Digital Market Law 6 CFU	Information literacy <sup>[1]</sup> 0 CFU
Applied Mathematics (module II: Financial Calculus and Applications) 6 CFU	Financial System 6 CFU	
Applied statistics (module I: Theory and Methods) 6 CFU	Analytics in Economics 6 CFU	
Private Law 6 CFU	Marketing 6 CFU	Stage <sup>[3]</sup> 10 CFU
English 5 CFU	Applied Statistics (module II: Models and Applications) 6 CFU	Tesi applicata (Legata allo Stage) <sup>[3]</sup> 2 CFU
Learning to Learn <sup>[1]</sup> 0 CFU	Coding Lab 4 CFU	
<b>Insegnamenti extracurriculari</b>		

[1] Insegnamento consigliato

[2] Francese, Spagnolo o Tedesco. In alternativa gli studenti possono maturare i crediti presentando un'adeguata certificazione di una qualsiasi lingua dell'Unione Europea

[3] Lo stage non è obbligatorio. Qualora non venga scelto, verrà sostituito da due insegnamenti: Data Visualization (2 CFU - II anno) e Public Economics (6 CFU - III anno), e i CFU della tesi passeranno da 2 a 4

**Insegnamenti di indirizzo International Management**

International financial markets	6 CFU
International contract law	6 CFU
International business economics	6 CFU
Family business governance & finance	6 CFU

**Insegnamenti di indirizzo Doing Business with Data**

Financial investment & pricing	6 CFU
Statistical Learning 4 Business	6 CFU
Games & Decisions	6 CFU
Marketing Analytics	6 CFU