

Syllabus Course description

Course title	Entrepreneurial Finance and Venture Capital
Course code	27180 (25411 for Master Accounting and Finance)
Scientific sector	SECS-P/08
Degree	Master in Entrepreneurship and Innovation
Semester and academic year	2. Semester academic year 2020-2021
Year	1 st study year
Credits	9
Modular	No

Total lecturing hours	54
Total lab hours	Not foreseen
Total exercise hours	24
Attendance	suggested, but not required
Prerequisites	The prior attendance of the course Foundations of the Entrepreneurship is highly desired. Some basic knowledge of finance is desirable but not required
Course page	management/master-entrepreneurship-innovation/course-offering/

Specific educational objectives

The course refers to the typical educational activities and belongs to the scientific area of Economics.

The education objectives of the course are to teach students to thoroughly understand the range of financing alternatives available to small business and to be able to choose the suitable ones for each particular case.

The course of Entrepreneurial Finance and Venture Capital provides an overview of the funding theory and practice of the start-ups and small business. The approach is dualistic in that it explores vital financing issues from the perspective of both the entrepreneur and of the professional investor (i.e. business angel or venture capital/private equity). The main objective of the course is to prepare the students to cope with various issues an entrepreneur is facing while searching to support financially his idea, to understand pros and cons of each financing method and to negotiate successfully with the capital providers.

The financial decisions of entrepreneurial firms at various phases of their life cycle will be examined and students will learn how to employ analytical skills and valuation techniques used in entrepreneurial finance.

The course envisages that the students that attended the



	Foundations of the Entrepreneurship course (27235) will continue working on their start-up projects by developing the funding pitch and looking at the other pitches from the business angle or other financier's point of view.
Lecturer	Dmitri Boreiko Office E3.02 Email: Dmitri.boreiko@unibz.it https://www.unibz.it/en/faculties/economics-management/academic-staff/person/1070-dmitri-boreiko
Scientific sector of the lecturer	13/B4 - SECS-P/09
Teaching language	English
Office hours	please refer to the lecturer's web page
Lecturing assistant	Rudi Tranquillini, office E3.10, rudi.tranquillini@unibz.it
Teaching assistant	Not foreseen
Office hours	27, please refer to lecturer's timetable
List of topics covered	 The main subject areas covered in the course are: Real investment analysis Valuation of entrepreneurial firms (DCF and comparable firm multiple methods) Private equity and venture capital valuation techniques Business plans, financial projections and Due diligence Private equity and Venture capital financial contracting and the term sheet Venture capital fund raising and investment strategies, Crowdfunding and token financing Exiting private equity and venture capital investment
Teaching format	Frontal lectures, case study analysis, casework and class presentation by small groups, industry speakers presentations.
Learning outcomes	Knowledge and understanding: of the valuation methodologies and financing methods for startups, of the way the venture capitalist analise projects and make decisions. Applying knowledge and understanding: of the modern techniques of entrepreneurial finance and venture capital theory to prepare an attractive pitch of the business idea, to structure a business plan, to know how to negotiate and close the deal of stage financing, and to identify a suitable exit strategy. Making judgements: on the financial attractiveness of their business idea and of various financing and exit methods available. Communication: Skills acquired in this course will come



in ha	andy when developing future business ideas in order
to s	accessfully negotiate the financing with venture
capi	talists, present their business ideas to investors and to
nego	otiate with follow-on buyers.
Life	long learning skills: The course teaches students to
emp	loy analytical framework to any problem at hand, to
solv	e new cases and be able to adopt to new business
circu	imstances by studying the problem at hand, finding a
suita	able solution and use the knowledge in the future
task	S.

Assessment	Attending students:
	 Student final grade will be a combination of: individual written final exam (60%) that will test the analytical skills acquired in the course on a real-life case study average group grade from written report (a pitch of the business idea and its presentation – 25%) and an analysis of the other group's pitch from the venture capitalist point of view (15%). Non-attending students: Individual written final exam (100%)
Assessment language	English
Evaluation criteria and criteria for awarding marks	In the final exam the students have to demonstrate their knowledge and ability to employ learned analytical skills to understand, solve, and explain the solution of the entrepreneurial finance issues that were covered in the class.
	The relevant criteria affecting the coursework grade are ability to develop the financing pitch of a business idea, to chose the suitable funding method, present and defend the idea to other students. Team cooperation is also taken into account while grading.

Required readings

Alternative Investments : CAIA Level I by

Donald R. Chambers, Mark J. P. Anson, Keith H. Black, Hossein B. Kazemi, and CAIA Association.

Ebook:

 $\underline{https://ebookcentral.proquest.com/lib/unibz/detail.action?docID=6142583}$

Alternative Investments : An Allocator's Approach by

Donald R. Chambers, Hossein B. Kazemi, and Keith H. Black and CAIA Association.

Ebook:

https://ebookcentral.proquest.com/lib/unibz/detail.action?docID=6351992



Supplementary	To be defined before the start of the course.
readings	