Minor in Digital Ventures and Entrepreneurship

Description

The Minor concept

A minor gives you the opportunity of having a second specialization in your degree. The minor is a bundle of three to four electives that can be chosen separately but if chosen together rewards a minor. In order to gain the minor certificate on *Digital Ventures and Entrepreneurship* the bundle of the three courses has to be taken.

Purpose

This minor is offered by the MSc in Business Administration and Digital Business programme, and builds entrepreneurial as well as technical competencies.

The minor comprises three courses with strong educational linkages between theory and practice. The courses complement each other by providing insight into current academic work ("Foundations of Digital Ventures"), applying concepts and ideas to the real world ("Digital Entrepreneurship"), and building methodological skills to solve-real world problems ("Service Design and Innovation"). After completing the three courses, students will be equipped with theoretical and practical tools to explain, design, create, and assess entrepreneurial initiatives drawing from digital technologies. The minor combines traditional modes of instruction (e.g., lectures, seminars) with hands-on sessions (e.g., workshops/studio work, design inquiry) during which solutions to real-world problems are designed using digital technology.

Structure

The below table lists the structure and the ECTS credits of the individual courses. The course descriptions are available in the online course catalogue. Direct links are inserted in the below table.

Course	ECTS
Foundations of Digital Ventures	7.5
Digital Entrepreneurship	7.5
Service Design and Innovation	7.5

Content

Foundations of Digital Ventures

This course provides the conceptual foundations of digital ventures, which include initiatives within and beyond traditional firm boundaries that rest on the substantial use of digital technologies. Such activity has attracted significant scholarly interest, offering students the opportunity to learn about the unique attributes of digital technologies and the entrepreneurial activity that they enable. The course introduces research streams on entrepreneurship and ventures, covering ideation, creation, and operation of entrepreneurial offerings within and beyond traditional firm boundaries.

Digital Entrepreneurship

The course translates theoretical and methodological skills into practice in order to enable students to start a company. The course will treat digital technologies as both (1) an outcome of entrepreneurship, and (2) an enabler of the process of entrepreneurship. Developing new entrepreneurial competencies, the students will work in groups toward the successful commercial offering of entrepreneurial initiatives to the marketplace. The course will cover phases of an ideal entrepreneurial process from ideation, over product development, launch, and commercialization. The expected output from the class is a portfolio document containing a video pitch, presentation deck including a business plan, go-to-market strategy, and a prototype.

Service Design and Innovation

Service Design aims to improve the quality of interaction between an offering and its users. This course offers a highly interdisciplinary approach paying attention to deep and continuous stakeholder engagement. To that end, students are expected to establish contact with a company within the first two weeks of class. The company can be active in any industry limited only by the expectation that the case company should be relevant for a service design intervention. The course is intended as a practical and industry-relevant design course, aiming to develop a service design attitude to inform working prototypes. Key tools cover UX oriented sketching, service design mapping, blueprinting, prototyping, scenario exploration, personas, and visualization.

Examinations

The minor consists of the examinations listed below. The learning objectives and the regulations of the individual examinations are prescribed in the online course catalogue. Direct links to the individual examinations are inserted in the table below.

Exam name	Exam form	Gradingscale	Internal/external exam	ECTS
Foundations of Digital Ventures	Oral exam based on written product	7-point grading scale	Internal exam	7.5
Digital Entrepreneurship	Oral exam based on written product	7-point grading scale	Internal exam	7.5
Service Design and Innovation	Oral exam based on written product	7-point grading scale	Internal exam	7.5

Prerequisites for registering for the exam – compulsory activities

The following courses have compulsory assignments or requirements about active class participation. Further specifications and regulations are listed in the relevant course description in the online course catalogue, see the below links.

Course	Number of mandatory activities
Foundations of Digital Ventures	1

Course	Number of mandatory activities
Service Design and Innovation	2

Further information

Minor Coordinator:

Mads Bødker, line coordinator for Digital Business, Department of Digitalization

Study Board

The minor in Digital Ventures and Entrepreneurship is offered by the Study Board for BSc and MSc in Business Administration and Information Systems, MSc in Business Administration and Digital Business, and MSc in Business Administration and Data Science.

How to sign up

If you like to sign up for the Minor in Digital Ventures and Entrepreneurship, you have to select CDIBM2000U when you sign up for electives. You will then subsequently be signed up for all three courses. You do not have to select all three courses individually.

CDIBV2403U - Foundations of Digital Ventures is an elective (B course for students at Ebusiness)

CDIBV2401U - Digital Entrepreneurship is an elective (B course for students at Ebusiness)

CDIBV2402U - Service Design and Innovation is an elective (T course for students at Ebusiness)