

# Managing Information Systems and Innovation (Two Years), 120 hp/ECTS (started Autumn 11)

## Year 1

A1	A2	S1	S2
Information Technology and Innovation Management A1N 7,5 hp/ECTS	Creating a New Venture A1N 7,5 hp/ECTS	Enterprise Modelling A1N 7,5hp/ECTS	Entrepreneurial Performance Management and Information Technology A1N 7,5 hp/ECTS
Introduction to Business Creation, A1N 7,5 hp/ECTS	Information Management A1N 7,5hp/ECTS	Master Thesis in Informatics A1E 15 hp/ECTS	

## Year 2

Elective courses (30 hp): Economics, Statistics, Business BAP(15 or 30 hp) or Internship (7,5 or 15 hp) Study abroad (30 hp)	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="2" style="text-align: center;">                             Master Thesis in Informatics A2E 15 hp/ECTS                         </td> </tr> <tr> <td style="width: 50%; vertical-align: top;">                             Research Methods in Informatics and Computer Science A1N 7,5 hp/ECTS                         </td> <td style="width: 50%; vertical-align: top;">                             Societal and Industrial Evolution in the Connected (IT) Economy A1N 7,5 hp/ECTS                         </td> </tr> </table>	Master Thesis in Informatics A2E 15 hp/ECTS		Research Methods in Informatics and Computer Science A1N 7,5 hp/ECTS	Societal and Industrial Evolution in the Connected (IT) Economy A1N 7,5 hp/ECTS
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Business Administration	Economics	Language	Statistics	Law	Political science	Informatics
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