**HT2017/VT2018 Kandidatprogram**

Kandidatprogram i Data- och systemvetenskap, 180 hp

Bachelor Programme in Computer and Systems Sciences, 180 ECTS credits

Kandidatprogram i datavetenskap, 180 hp

Bachelor's Programme in Computer Science and Software Engineering, 180 ECTS credits

Kandidatprogram i affärssystem och tjänstedesign, 180 hp

Bachelor's Programme in Enterprise Systems and Service Design, 180 ECTS credits

Kandidatprogram i ekonomi och IT, 180 hp

Bachelor Programme in Business Administration and Information Technology, 180 ECTS credit

Kandidatprogram i datorspelsutveckling, 180 hp

Bachelor Programme in Computer Game Development, 180 ECTS credits

Kandidatprogram i marknadskommunikation och IT, 180 hp

Bachelor Programme in Market Communication and Information Technology, 180 ECTS credits

Kandidatprogram i interaktionsdesign, 180 hp

Bachelor's Programme in Interaction Design, 180 ECTS credits

Kandidatprogram i digitala medier, 180 hp

Bachelor's programme in Digital media, 180 ECTS credits

**Magisterprogram**

Magisterprogram i data- och systemvetenskap, 60 hp

Master's Programme in Computer and Systems Sciences, 60 ECTS credits

Magisterprogram i beslutsstöd och riskanalys, 60 hp

One Year Master’s Programme in Decision Support and Risk Analysis, 60 ECTS credits

**Masterprogram**

Masterprogram i data- och systemvetenskap, 120 hp

Master Programme in Computer and Systems Sciences, 120 ECTS credits

Masterprogram i affärsledning med informationssystem, 120 hp

Master's Programme in Information Systems Management, 120 ECTS credits

Masterprogram i IT-projektledning, 120 hp

Master's Programme in IT Project Management, 120 ECTS credits

Masterprogram i Hälsoinformatik, 120 hp

Master´s Programme in Health informatics, 120 ECTS credits

Masterprogram i informationssäkerhet, 120 hp

Master´s Programme in Information Security, 120 ECTS credits

Masterprogram i öppen e-förvaltning, 120 hp

Master´s Programme in Open eGovernment, 120 ECTS credits

Masterprogram i beslutsstöd och riskanalys, 120 hp

Master´s Programme in Decision Support and Risk Analysis, 120 ECTS credits