

Master Degree in Advanced Software Technology (120 CP)

4 th Semester	Master Thesis / Seminar m, 30 CP					
3 rd Semester	Elective me, 5 CP	Elective me, 5 CP	Research Project me, 5 CP	Internship me, 10 CP	Capstone Project III me, 5 CP	Agile Product Development & Design m, 5 CP
2 nd Semester	Architectural Strategy OR Optimization Methods in Machine Learning me, 5 CP	Static Program Analysis OR Machine Learning in Software Engineering me, 5 CP	Research Seminar m, 5 CP	Elective me, 5 CP	Technological Entrepreneurship 2 OR Capstone Project II me, 5 CP	Product Innovation & Marketing m, 5 CP
1 st Semester	Machine Learning Overview OR Deep Learning me, 5 CP	Development Ecosystem OR Quality Engineering me, 5 CP	Programming Languages in Software Development m, 5 CP	Elective me, 5 CP	Technological Entrepreneurship 1 OR Capstone Project I me, 5 CP	Entrepreneurship & Intrapreneurship m, 2.5 CP Agile Leadership & Strategic Management m, 2.5 CP
CORE Technical Content				Electives	Capstone	Management

CP: Credit Points

m: mandatory

me: mandatory elective