

## Master Degree in Computer Science & Software Engineering (120 CP)

4 <sup>th</sup> Semester	<b>Master Thesis / Seminar</b>  m, 30 CP						
3 <sup>rd</sup> Semester	<b>CORE</b>  me, 5 CP	<b>CORE</b>  me, 5 CP	<b>CORE/ Research Project*</b>  me, 5 CP	<b>Capstone Project III</b>  m, 5 CP	<b>Transformational Change Management</b>  m, 5 CP	<b>Customer centric Mindset and Agile Delivery Mgmt.</b>  m, 2.5 CP	<b>Agile Leadership &amp; Strategic Management</b>  m, 2.5 CP
2 <sup>nd</sup> Semester	<b>Architectural Strategy</b>  m, 5 CP	<b>CORE</b>  me, 5 CP	<b>CORE</b>  me, 5 CP	<b>Capstone Project II</b>  m, 5 CP	<b>Product Innovation and Marketing</b>  m, 5 CP	<b>Organizational Behavior</b>  m, 2.5 CP	<b>Academic Writing Skills/ Intercultural Training</b>  m, 2.5 CP
1 <sup>st</sup> Semester	<b>Software Construction, Architecture and Engineering</b>  m, 5 CP	<b>Quality Engineering</b>  m, 5 CP	<b>CORE</b>  me, 5 CP	<b>Capstone Project I</b>  m, 5 CP	<b>Agile Product Development &amp; Design</b>  m, 5 CP	<b>Entrepreneurship &amp; Intrapreneurship</b>  m, 2.5 CP	<b>Communication &amp; Presentation Skills for Executives</b>  m, 2.5 CP
Core Technical Content			Elective Core Area	Capstone	Management	Leadership/ Academic Skills	

CP: Credit Points  
 m: mandatory  
 me: mandatory elective

\*One Core Technical Module can be replaced by the Research Project.