

## Bachelor course related requirements 2019-2020

<b>Accounting &amp; Financial Management</b>	A research university bachelor's degree containing a minimum total of 20 EC in qualitative and quantitative research methods and statistics as well as a minimum of 40 EC in advanced courses in business administration including accounting and finance.
<b>Business Information Management</b>	A research university bachelor's degree containing a minimum total of 20 EC in qualitative and quantitative research methods and statistics as well as a minimum of 40 EC in advanced courses in business administration including information management.
<b>Finance &amp; Investments</b>	A research university bachelor's degree containing a minimum total of 20 EC in qualitative and quantitative research methods and statistics as well as a minimum of 40 EC in advanced courses in business administration including finance.
<b>Global Business &amp; Sustainability</b>	A research university bachelor's degree containing a minimum of 60 EC of relevant courses consisting of a minimum total of 20 EC in qualitative and quantitative research methods and statistics, a minimum of 40 EC in advanced courses of which at least 20 EC in organization studies, management or business administration. The remaining 20 EC may contain courses in social sustainability, social justice, ethics, human rights, ecological sustainability or business administration.
<b>Human Resource Management</b>	A research university bachelor's degree containing a minimum total of 20 EC in qualitative and quantitative research methods and statistics as well as a minimum of 40 EC in advanced courses in business administration including organizational theory & behaviour and/or industrial and organizational psychology and/or social psychology.
<b>International Management-CEMS</b>	A research university bachelor's degree in business administration or related field consisting of a minimum total of 60 EC in advanced courses in strategic management, marketing, supply chain management/operations, finance and accounting as well as a minimum total of 20 EC in qualitative and quantitative research methods and statistics.
<b>Master in Management</b>	Bachelor or undergraduate degree from a research university bachelor's degree in any discipline except business administration, containing a minimum total of 20 EC in qualitative and quantitative research methods and statistics.
<b>Management of Innovation</b>	A research university's Bachelor degree containing a minimum total of 20 EC in qualitative and quantitative research methods and statistics as well as a minimum of 40 EC in advanced courses in business administration OR a Bachelor of Science degree from a research university in an engineering field combined with a minimum of 20 EC in business administration courses.
<b>Marketing Management</b>	A research university bachelor's degree containing a minimum total of 20 EC in qualitative and quantitative research methods and statistics as well as a minimum of 40 EC in advanced courses in business administration and marketing OR business communications and Marketing.
<b>Organisational Change &amp; Consulting</b>	A research university bachelor's degree containing a minimum total of 20 EC in qualitative and quantitative research methods and statistics as well as a minimum of 40 EC in advanced courses within the domain business administration and/or public administration including a course in organisation theories.
<b>Strategic Entrepreneurship</b>	A research university bachelor's degree containing a minimum total of 20 EC in qualitative and quantitative research methods and statistics as well as a minimum of 20 EC in advanced courses in business administration such as accounting, finance, marketing, human resource management, operations, innovation management, entrepreneurship, strategy, supply chain management, micro or macroeconomics.
<b>Strategic Management</b>	A research university bachelor's degree containing a minimum total of 20 EC in qualitative and quantitative research methods and statistics as well as a minimum of 40 EC in advanced courses in business administration including business strategy, organizational theory & behaviour and finance & accounting.
<b>Supply Chain Management</b>	A research university bachelor's degree containing a minimum total of 20 EC in qualitative and quantitative research methods and statistics as well as a minimum of 40 EC in advanced courses in business administration of which at least 6 EC in the area of operations management, logistics and/or supply chain.