NHH students to lvey:

NHH students will take 60 ECTS during their first year at NHH; 37.5 ECTS within the major in Business Analytics and 22.5 ECTS minor (non-BAN courses). To complete the major they will take 7.5 ECTS (0,5 credits) of Business Analytics and Major in Business Analytics/free electives (22.5-30 ECTS at Ivey).

Year 1 – at NHH	Towards NHH degree	Towards Ivey degree
Programming (min 7.5 ECTS) -BAN401 Applied Programming and Data Analysis for Business	Major in Business Analytics (37.5 ECTS)	2.0 credits
or BAN421 Data Structure in R Predictive Analytics (min 7.5 ECTS) - BAN404 Predictive Analysis w/R		9002 Business Statistics 9043 Big Data Analytics
or - FIE453 Big Data with applications to Finance Business modelling (15 ECTS)		9057 Prescriptive Analytics
- BAN402 Decision Modelling in Business - BAN403 Simulation of Business Processes		9044 Simulation and Risk Analysis
BAN elective (7.5 ECTS) 3 non-BAN courses (incl. ethics) (22.5 ECTS)	Minor/free electives*** (22.5 ECTS)	
1.0 – 9071 Ivey Analytics Lab (IAL)		1.0 credit
Year 2 – at Ivey		
Term 4. Fall Term, Sep-Dec		
9057 Prescriptive Analytics** Business Analytics Electives 9088 Programming Skills 2 (pass/fail) Start 9036 Thesis Project	Major in Business Analytics/ free electives (22.5-30 ECTS)	1.5 - 2.0 credits
Term 4. Winter Term, Jan- April		
9044 Simulation & Risk Analysis** 9006 Business Communications 9087 Programming Skills 1 (pass/fail)	Major in Business Analytics (7.5 ECTS) Minor/free elective*** (7.5 ECTS)	1.0 credit
9036 Thesis – NHH Ivey Independent Research Project course (2.0 credits)	Major in Business Analytics (thesis, 30 ECTS)	2.0 credits

Total: 120-130 ECTS	Total: 7.5 minimum

** Enrol in 9057 Prescriptive Analytics and/or 9044 Simulation & Risk Analysis at Ivey, if similar courses were not completed earlier at NHH.

*** Non-major courses include a) a minor (min. 22.5 ECTS of non-BAN courses) and b) free electives (22.5 ECTS, can be BAN or non-BAN courses). Can be divided between NHH and Ivey.