

**Application for Graduation  
Master Business Analytics (UA 066 977 )**

Last Name

First Name

Student ID Number

Phone

Please fill in title, date and grade of each course. If courses were recognised, please indicate the date of the recognition. Grades of modules are calculated on the basis of ECTS of the courses completed in the module.

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**(A) Alternative Compulsory Module Foundations of Business Analytics (14 ECTS)**

**A. (1) Foundations of Business Analytics for Business Administration Students (14 ECTS)**

LV 1 KU Programming for Business Analytics (8 ECTS)

LV 2 KU Modelling and Handling of Large Databases (6 ECTS)

**OR**

**A. (2) Foundations of Business Analytics for Computer Scientists (14 ECTS)**

LV 1 KU Foundations of Business Decision-Making (8 ECTS)

LV 2 KU Modelling and Handling of Large Databases (6 ECTS)

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**(B) Compulsory Module - Advanced Analytics (14 ECTS)**

LV 1 KU Advanced Business Analytics (6 ECTS)

**Advanced Operations Research (8 ECTS)**

LV 2 KU Linear, Nonlinear and Integer Optimisation (4 ECTS)

LV 3 KU Graph Algorithms and Network Flows (4 ECTS)

LV 2 KU Advanced Operations Research (8 ECTS)

**(C) Compulsory Module Group Doing Data Science, Ethical and Legal Issues (28 ECTS)**

Compulsory Module: **Doing Data Science, Ethical and Legal Issues (12 ECTS)**

LV 1 VU Data Ethics and Legal Issues (6 ECTS)

LV 2 VU Doing Data Science (6 ECTS)

Compulsory Module: **Data Analysis Project and Seminar (16 ECTS)**

LV 3 LP Data Analysis Project (12 ECTS)

LV 4 SE Research Seminar (4 ECTS)

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**(D) Compulsory Module Data Science Electives (12 ECTS)**

LV 1

LV 2

LV3

LV 4

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**(E) Alternative Compulsory Module Group Business Administration (20 ECTS)**

please choose a compulsory Module from the drop down menu:

LV 1

LV 2

LV 3

LV 4

LV 5

LV 6

**(F) Compulsory Module Business Analytics (4 ECTS)**

LV 1

LV 2

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**(G) Master's Thesis Seminar (2 ECTS)**

SE Master's Thesis Seminar (2 ECTS)

Date:

Grade

**Master's Thesis (24 ECTS)**

Supervisor:

Date of  
assessment:

Grade:

Title of the Thesis:

**Master's Defence (2 ECTS)**

Date:

Grade: