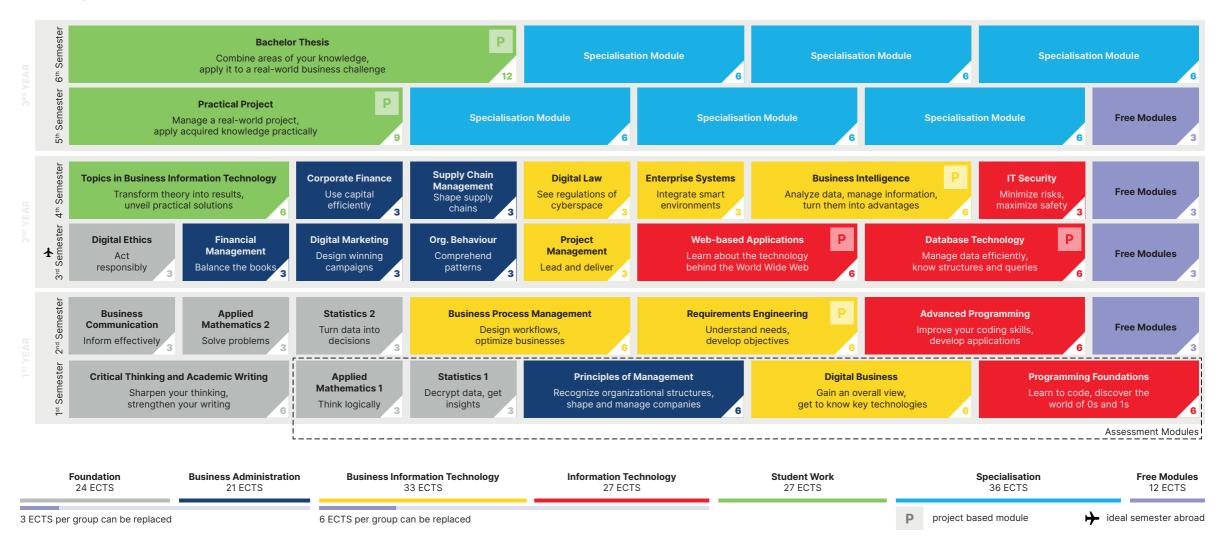# Module overview BSc Business Information Technology

Full-time | Curriculum 2025

3RD YEAR

6th Semester

Bachelor Thesis — P
Combine areas of your knowledge, apply it to a real-world business challenge — 12

Specialisation Module — 6

Specialisation Module — 6

Specialisation Module — 6

5th Semester

Practical Project — P
Manage a real-world project, apply acquired knowledge practically — 9

Specialisation Module — 6

Specialisation Module — 6

Specialisation Module — 6

Free Modules — 3

2ND YEAR

4th Semester

Topics in Business Information Technology
Transform theory into results, unveil practical solutions — 6

Corporate Finance
Use capital efficiently — 3

Supply Chain Management
Shape supply chains — 3

Digital Law
See regulations of cyberspace — 3

Enterprise Systems
Integrate smart environments — 3

Business Intelligence — P
Analyze data, manage information, turn them into advantages — 6

IT Security
Minimize risks, maximize safety — 3

Free Modules

3rd Semester

Digital Ethics
Act responsibly — 3

Financial Management
Balance the books — 3

Digital Marketing
Design winning campaigns — 3

Org. Behaviour
Comprehend patterns — 3

Project Management
Lead and deliver — 3

Web-based Applications — P
Learn about the technology behind the World Wide Web — 6

Database Technology — P
Manage data efficiently, know structures and queries — 6

Free Modules — 3

1ST YEAR

2nd Semester

Business Communication
Inform effectively — 3

Applied Mathematics 2
Solve problems — 3

Statistics 2
Turn data into decisions — 3

Business Process Management
Design workflows, optimize businesses — 6

Requirements Engineering — P
Understand needs, develop objectives — 6

Advanced Programming
Improve your coding skills, develop applications — 6

Free Modules — 3

1st Semester

Critical Thinking and Academic Writing
Sharpen your thinking, strengthen your writing — 6

Applied Mathematics 1
Think logically — 3

Statistics 1
Decrypt data, get insights — 3

Principles of Management
Recognize organizational structures, shape and manage companies — 6

Digital Business
Gain an overall view, get to know key technologies — 6

Programming Foundations
Learn to code, discover the world of 0s and 1s — 6

Assessment Modules

Foundation	Business Administration	Business Information Technology	Information Technology	Student Work	Specialisation	Free Modules
24 ECTS	21 ECTS	33 ECTS	27 ECTS	27 ECTS	36 ECTS	12 ECTS

3 ECTS per group can be replaced

6 ECTS per group can be replaced

P project based module

✈ ideal semester abroad