

AGRIBUSINESS, B. A.

COURSE SCHEDULE OF FULL TIME STUDY PROGRAMME

1th Semester

- Marketing
- Sustainable Learning – Learning Sustainability
- Agronomy I and Animal Husbandry
- Principles of Economics
- Analysis and Interpretation of Data I
- Communication

2nd Semester

- Strategy and Management
- Agronomy II and Horticulture
- Financial Accounting
- Rural Development and Sustainable Behaviour
- Agricultural Economics and Farm Management
- Supply Chain Management

3rd Semester

- International Markets, Trade and Agricultural Policy
- Quality of Plant and Animal Products
- Environmental, Agricultural and Food Law
- Natural Resource and Environmental Economics
- Analysis and Interpretation of Data II
- Management Accounting

Elective Modules 1:

- Focus Field Business Management I
- Focus Field Sustainable Development I
- Focus Field Business Economics I
- Focus Field Macroeconomics and Policy
- Focus Field Research Methods
- Focus Field Sustainable Agriculture
- Module from any other Bachelor Study Course at Faculty of Life Sciences at Rhine-Waal University of Applied Sciences

4th Semester

- Agricultural Extension
- Entrepreneurship and Innovation Management
- Market Research
- Project
- Elective Modules 1

Elective Modules 2:

- Focus Field Law
- Focus Field Business Management II
- Focus Field Business Economics II
- Focus Field Sustainable Development II
- Focus Field Sustainable Agriculture
- Module from any other Bachelor Study Course at Faculty of Life Sciences at Rhine-Waal University of Applied Sciences

5th Semester

- Ethics in Life Sciences
- Sustainability and Agri-food Chains
- Food Processing and Human Nutrition
- Integrated Management Systems
- Elective Modules 2

6th Semester

Internship or Study Abroad (min. 20 weeks)

Elective Modules 3:

- Project reg. Academic Principles and Methods in Preparation of Bachelor Thesis
- Language Course
- Module from catalogue 1 and 2 of Study Programme
- Module from any Bachelor Study Course at Rhine-Waal University of Applied Sciences

7th Semester

- Academic Methods and Principles
- Elective Modules 3
- Bachelor Thesis
- Colloquium

Contact:

Rhine-Waal University of Applied Sciences
Faculty of Life Sciences
Marie-Curie-Straße 1, 47533 Kleve, Germany
Email: life-sciences@hochschule-rhein-waal.de

Head of study programme:
Prof. Dr. Dagmar Mithöfer