

AGRIBUSINESS AND RURAL DEVELOPMENT ENGINEERING, BSc

PROGRAM FACTS

- **Program name/academic level:** Agribusiness and Rural Development Engineering, BSc
- **Institution:** University of Debrecen
- **Faculty:** Faculty of Economics and Business
- **Starting date:** September
- **Duration:** 7 semesters
- **Language requirements:** English language proficiency (TOEFL 513 /IELTS 5.5/oral examination)
- **Academic requirements:** high school certificate; Mathematics and English (written and oral)
- **Tuition Fee:** 5.500 USD/year
- **One time fees:** application fee 150 USD, entrance examination fee 350 USD

SHORT DESCRIPTION

The objective of the BSc programme is to educate future agribusiness and rural development engineers who are qualified for organization and management of all the different activities in production, service and consultancy. With their adequate knowledge of economics, management, regional sciences and also with insight into the specialised administrative tasks, the special characteristics of and the institutional partnerships of agricultural production graduates are able to fulfill the requirements

of the job market. Students possess the necessary expertise to understand the EU standards of rural development and also to plan and execute programmes in the given field. They are able to integrate the tasks of agricultural production, processing, industrial equipment supply and commerce. During the BSc programme students gain sound knowledge to continue their studies in Master programmes in the field of economics.

