#### Why the agricultural engineering course?

- Practice-oriented training
- Own Pilot Farm
- Specialisation options, several optional courses
- Planning and managing plant production, animal breeding and horticultural tasks
- Studying modern, sustainable technologies
- Presenting organic farming
- employment opportunities in production, commerce and the financial sector
- Getting acquainted with the establishment and operation of businesses
- Further studies in Master's degree







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# UNIVERSITY OF SZEGED FACULTY OF AGRICULTURE HÓDMEZŐVÁSÁRHELY

## AGRICULTURAL ENGINEERING BACHELOR COURSE (BSC)



Supported by the project No. EFOP-3.5.1-16-2017-00004 titled "Developing the dual and cooperative training and the supportive services at the University of Szeged"



### What are the duties of an agricultural engineer?

- Fulfils production, management, control and organisation tasks at agricultural enterprises of various sizes and types.
- Deals with the analysis and control of trade and economic processes related to agriculture and agricultural product manufacture and trade.



#### PRACTICAL KNOWLEDGE

#### When to choose this course?

- If you are interested in planning, organising and controlling farm production
- If you are attracted to knowing and applying modern technologies
- If you can solve problems creatively

#### What kind of curriculums are there?

Full time course. State supported and self-supported courses.

#### Duration: 7 semesters:

- 6 semesters: lectures + seminars
- 1 semester: continuous engineering practice



### What types of positions can you get with this qualification?

- Head of enterprises involved in agriculture, forestry and fishery
- Production manager
- Trade and logistics manager
- Agri-finance expert
- Insurance damage expert, etc.



### What are the most important areas of professional knowledge in this training?

- Crop production
- Horticulture
- Plant protection
- Animal production
- Animal Health
- Nutrition
- Meadow and grazing field management
- Environmental management
- Technology
- Agricultural product manufacture
- Economic and legal studies
- Management and work organisation
- Professional foreign language

#### TRAINED EXPERTS



