

Agricultural Engineering BSc- Course preconditions

Most courses consist of a lecture and a practical part. Each practical course is evaluated by a practical grade and each lecture is evaluated by an exam grade.

The Degree Thesis I.-IV. courses and the 14-week Engineering Internship in the 7th semester are evaluated by practical grades.

The Physical education I.-II. and the Weekly practice I.-VI. courses have no credit values, they are evaluated by signatures.

The successful fulfillment of practical course is always the exam precondition of the lecture course. (In case of unsuccessful practical grade (1), the lecture course must be uptaken again in the corresponding semester.)

The following subjects are preconditions for each other:

General zoology/ lecture	---	Anatomy and animal physiology/ lecture	---	exam precondition
General zoology/ practice	---	Anatomy and animal physiology/ lecture	---	precondition for course registration
	---	Anatomy and animal physiology/ practice	---	precondition for course registration
General animal breeding/lecture	---	Poultry-, Pig-, Cattle-, Sheep and goat breeding---		exam precondition
General animal breeding/practice	---	Poultry-, Pig-, Cattle-, Sheep and goat breeding	---	precondition for course registration
	---	Poultry-, Pig-, Cattle-, Sheep and goat breeding	---	precondition for course registration
Genetics/ lecture	---	Plant breeding/ lecture	---	exam precondition
Chemistry/ lecture	---	Biochemistry/ lecture	---	exam precondition
Chemistry/ practice	---	Biochemistry/ lecture	---	precondition for course registration
	---	Biochemistry/ practice	---	precondition for course registration
Biochemistry/ lecture	---	Animal nutrition/ lecture	---	exam precondition

Biochemistry/ practice	---	Animal nutrition/ lecture	---	precondition for course registration
	---	Animal nutrition/ practice	---	precondition for course registration
Botany/ lecture	---	Plant physiology/ lecture	---	exam precondition
Botany/ practice	---	Plant physiology/ lecture	---	precondition for course registration
	---	Plant physiology/ practice	---	precondition for course registration
Botany/ lecture	---	Grassland management/ lecture	---	exam precondition
Botany/ practice	---	Grassland management/ lecture	---	precondition for course registration
	---	Grassland management/ practice	---	precondition of course registration
Soil science/ lecture	---	Land cultivation/ lecture	---	exam precondition
Soil science/ practice	---	Land cultivation/ lecture	---	precondition for course registration
	---	Land cultivation/ practice	---	precondition for course registration
Land cultivation/ lecture	---	Alternative plant production/ lecture	---	exam precondition
Land cultivation/ practice	---	Alternative plant production/ lecture	---	precondition for course registration
	---	Alternative plant production/ practice	---	precondition for course registration
Plant production I./ lecture	---	Plant production II./ lecture	---	exam precondition
Plant production I./ practice	---	Plant production II./ lecture	---	precondition for course registration
	---	Plant production II./ practice	---	precondition for course registration
Plant protection/ lecture	---	Integrated plant production/ lecture	---	precondition for course registration
	---	Integrated plant production / practice	---	precondition for course registration

Farm business management I./ lecture	---	Farm business management II./ lecture	---	precondition for course registration
Farm business management I./ practice	---	Farm business management II./ lecture	---	precondition for course registration
	---	Farm business management II./ practice	---	precondition for course registration
Degree thesis I.	---	Degree thesis II.		precondition for course registration
Degree thesis II.	---	Degree thesis III.		precondition for course registration
Degree thesis III.	---	Degree thesis IV.		precondition for course registration

The precondition for the 14-week Engineering Internship is the fulfillment of all curriculum requirements apart from the Degree Thesis courses.

To be admitted to the Final examination, students must have fulfilled the study and examination requirements set out in the curriculum, thus having obtained the required credits, and have a submitted and accepted thesis.