

DEPARTMENT OF AGRICULTURAL MACHINERY

COURSE CODE	COURSE CREDIT	ECTS	COURSES
5113102	0	6	Seminar
5113128	3	6	Scientific Research Techniques and Publication Ethics
5113700	4	30	Specialization Field Thesis period
5113701	0	0	Consulting
5113702	4	6	Specialization Field Course Period
5113103	3	6	Recent developments in agricultural machinery
5113105	3	6	Selection of tractors and agricultural machines
5113107	3	6	Construction Samplings in Agricultural Machinery
5113109	3	6	Energy Usage in Agriculture
5113111	3	6	Structural and Physical Properties of Biological Materials
5113113	3	6	Purging and classfing methods and Machines in Agricultural Crops
5113115	3	6	Plant Biosystem Princibles
5113117	3	6	Mechanization, Automation and Climatisation Techniques in Greenhouse
5113119	3	6	Mechanization applications for soil and water protection
5113121	3	6	Selection and properties of materials in agricultural machinery
5113123	3	6	Experimental methods in agricultural machinery
5113125	3	6	Design of Harvesting and Threshing Machines
5113127	3	6	Precision Farming technologies
5113201	0	6	Seminar
5113600	4	30	Specialization Field Thesis period
5113603	4	6	Specialization Field Course Period
5113202	3	6	Design of tillage machinery
5113203	3	6	Design of special threshing machinery
5113204	3	6	Pesticide Application Methods
5113205	3	6	Plant management
5113206	3	6	Agricultural Aviation
5113207	3	6	Plant protection machinery experimental methods
5113208	3	6	Agricultural Machinery Last Developments
5113209	3	6	Quality Control and Standardization in Agricultural Machinery
5113210	3	6	Deposit Amount of Measurement and Analysis Methods in Agr. Pesticide App.
5113211	3	6	Optimisation models of agricultural machinery establishments
5113212	3	6	The Problems of Mechanization and Mechanization Planning on GAP Region
5113214	3	6	Second Crop Mechanization
5113216	3	6	Process and Evaluation Technique of Agricultural Crops
5113218	3	6	Fruit And Vegatable Harvest Mechanization
5113220	3	6	Energy Balance in Greenhouse and Related Design Technique
5113222	3	6	Advanced Measurement Techniques in Greenhouses and Automation Data Record
5113601	0	0	Consulting