



**THE CURRICULUM OF STUDY PROGRAM: BACHELOR IN “AGRO - ENGINEERING”,
ACADEMIC YEAR 2016-2017**

First year

Nr.	The discipline or the activity title	Activity type	Credits	Classroom hours	Lectures	Seminars	Laboratories	Total	The semester	The professor
1.	Systematic Botany	A	6		45	10	20	75	I	Msc. Rezana Pengu
2.	Biology	A	5		30	26	4	60	I	Prof. as. dr. Irena Kallço
3.	General Chemistry	A	5		30	10	20	60	I	Dr. Sulltana Ajçe
4.	Organic Chemistry	A	5		30	10	20	60	I	Dr. Spiro Gjançi
5.	Mathematics	A	4		22	15	-	37	I	Msc. Ardit Agolli
6.	Physics	A	4		30	5	10	45	I	Msc. Anxhelina Qorllari
7.	Animal Products	C	5		30	13	17	60	II	Prof. as. dr. Fehmi Xhemo
8.	Plant Physiology	B	5		38	7	15	60	II	Dr. Piro Icka
9.	Ecology	B	6		45	20	10	75	II	Prof. as. dr. Robert Naçi
10.	Principals of Market Economy	C	5		30	30	-	60	II	Dr. Dorjan Marku
11.	Informatics	E	5		30	30	-	60	II	Msc. Marsel Kotori
12.	Foreign language	E	5		-	60	-	60	I + II	Dr. Lorena Robo, Dr. Alda Cicko
	Total 1st year		60					712		

Second year

Nr.	The discipline or the activity title	Activity type	Credits	Classroom hours	Lectures	Seminars	Laboratories	Total	The semester	The professor
1.	Plant Production	B	6		45	20	10	75	II	Dr. Piro Icka
2.	Agricultural Microbiology	B	5		30	15	15	60	I	Prof. as. dr. Irena Kallço
3.	Plant Nutrition	B	6		45	16	14	75	I	Prof. dr. Robert Damo
4.	Biochemistry	A	4		30	5	10	45	I	Dr. Spiro Gjançi
5.	Genetics & Biotechnology	B	5		30	30	-	60	I	Prof. dr. Kristaq Teneqexhi
6.	Irrigation system improvement	B	5		30	10	20	60	II	Dr. Piro Icka
7.	Vegetable Production	B	6		45	10	20	75	II	Prof. as. dr. Nevruz Zeka
8.	Viniculture	B	6		45	10	20	75	I	Prof. as. dr. Nikollaq Roshanji
9.	Fertilizers & Fertilization	D	4		30	15	15	60	II	Prof. as. dr. Besnik Skënderasi
10.	Floriculture	B	4		30	10	20	60	II	Prof. as. dr. Ilir Niçko
11.	Pedology	B	6		45	10	20	75	I	Prof. as. dr. Avni Spaholli
12.	Farm management	C	3		30	15	-	45	II	Msc. Ardian Çërava
	Total 2nd year		60					765		

Third Year

Nr.	The discipline or the activity title	Activity type	Credits	Classroom hours	Lectures	Seminars	Laboratories	Total	The semester	The professor
1.	Mechanization of Agriculture I	B	6		42	10	18	70	I	Ing. Bashkim Hazisllari
2.	Mechanization of Agriculture II	B	5		39	10	16	65	II	Ing. Bashkim Hazisllari
3.	Entomology	B	6		42	8	20	70	I	Prof. as. dr. Robert Naçi
4.	Phytopathology	B	5		39	9	17	65	II	Prof. as. dr. Besnik Skënderasi
5.	Crops I	B	6		42	8	17	67	I	Dr. Adrian Maho
6.	Crops II	B	5		39	12	14	65	II	Dr. Adrian Maho
7.	Arboriculture	B	6		42	8	20	70	I	Prof. as. dr. Nikollaq Roshanji
8.	Genetic improvement, Seeds production	C	5		39	14	12	65	II	Prof. dr. Kristaq Teneqexhi
10.	Post-Harvest Technology	D	3		28	4	10	42	I	Prof. as. dr. Ilir Niçko
11.	Agriculture & Environment	D	3		28	4	10	42	I	Prof. dr. Robert Damo
12.	Processing & conservation Technology of food products	D	3		26	3	10	39	II	Prof. dr. Kristaq Teneqexhi
14.	Soil erosion and conservation	D	3		26	3	10	39	II	Prof. as. dr. Avni Spaholli
15.	Professional practice	E	5					75	II	Prof. as. dr. Besnik Skënderasi
16.	Diploma Thesis, Thesis preparation	F	5					60	II	
	Total 3rd year		60					834		
	Total in three years		180					2311		

* Note: From 4 (four) elective subjects the students should choose 2 (two) of them.

HEAD OF DEPARTMENT
Prof. as. dr. Besnik SKENDERASI

DEAN
Prof. as. dr. Gjergji MERO