	Farmer of intention accounts					Cuadita			Ι.	Yea		Year 2		Assigned department				
		Forms of interim assessment					Credits		Total academic hours			Semest er 1	Semest er 2	Semest er 3	Semest er 4	Assigned department		
Name	Examin ation	Pass/ fail exam	Pass/ fail exam with a grade	Term project	Calculat ion and graphic work	Expert	Fact	Hours in a credit	As sheduled	Work with a teacher	Self study	Control	Credits	Credits			Code	Name
Unit 1. Disciplines (modules)							74		2664	989.3	1466.2	208.5	22	20	25	7		
Core part							32		1152	535.65	512.1	104.25	15	7	10			
Pathophysiology of agricultural crops	1			1		5	5	36	180	75.25	70	34.75	5				33	Department of Agronomy and agricultural ecology
Mathematical modeling in agronomy		1				3	3	36	108	70.15	37.85		3				33	Department of Agronomy and agricultural ecology
Modern problems in agronomy	1					4	4	36	144	71.25	38	34.75	4				33	Department of Agronomy and agricultural ecology
Intra-farm design of territories	2	1				7	7	36	252	107.4	109.85	34.75	3	4			33	Department of Agronomy and agricultural ecology
Information technologies in professional activities			3			4	4	36	144	88.15	55.85				4		33	Department of Agronomy and agricultural ecology
Methodology of professional training		3				3	3	36	108	35.15	72.85				3		33	Department of Agronomy and agricultural ecology
Ecological, economic and legal foundations of land use		3				3	3	36	108	53.15	54.85				3		33	Department of Agronomy and agricultural ecology
Elective module of professional development		2				3	3		108	35.15	72.85			3				
Professional foreign language		2				3	3	36	108	35.15	72.85			3			45	Department of Foreign languages
Self-management and effective leadership		2				3	3	36	108	35.15	72.85			3			52	Department of Management
Strategic management in agricultural enterprises		2				3	3	36	108	35.15	72.85			3			52	Department of Management
Part formed by the educational process participants						42	42		1512	453.65	954.1	104.25	7	13	15	7		
Research workshop			234			21	21	36	756	96.45	659.55			7	7	7	33	Department of Agronomy and agricultural ecology
Phytosanitary optimization of agroecosystems			1			3	3	36	108	53.15	54.85		3				33	Department of Agronomy and agricultural ecology
Precision farming	1					4	4	36	144	71.25	38	34.75	4				33	Department of Agronomy and agricultural ecology
Reproduction of soil fertility in agricultural landscapes	2				2	4	4	36	144	72.25	37	34.75		4			33	Department of Agronomy and agricultural ecology
Development of adaptive landscape farming systems	3	2			3	7	7	36	252	107.4	109.85	34.75		2	5		33	Department of Agronomy and agricultural ecology
Bioecological foundations of agricultural crop yield formation			3			3	3	36	108	53.15	54.85				3		33	Department of Agronomy and agricultural ecology
Unit 2. Practical training						40	40		1440	1440			3	13	4	20		
Core part						40	40		1440	1440			3	13	4	20		
Production practice			12234			40	40		1440	1440			3	13	4	20		
Scientific research work			123			11	11	36	396	396			3	4	4		33	Department of Agronomy and agricultural ecology
Project-technological practice			2			9	9	36	324	324				9			33	Department of Agronomy and agricultural ecology
Pregraduation practice including research work			4			20	20	36	720	720						20	33	Department of Agronomy and agricultural ecology
Unit 3. State final examination						6	6		216			216				6		
Preparation for the defense procedure and defense of the final qualification work						6	6	36	216			216				6	33	Department of Agronomy and agricultural ecology
Elective courses						4	4		144	70.3	73.7		4					

Name	Forms of interim assessment				Credits		-	Total academic hours				Year 1 Semest Semest er 1 er 2		Year 2 Semest Semest er 3 er 4		Assigned department		
	Examin ation	Pass/ fail exam	Pass/ fail exam with a grade	l	Calculat ion and graphic work	Expert	Fact	Hours in a credit	As sheduled	Work with a teacher	Self study	Control	Credits	Credits	Credits	Credits	Code	Name
Spoken foreign language (English)		1				2	2	36	72	35.15	36.85		2				45	Department of Foreign languages
Spoken foreign language (German)		1				2	2	36	72	35.15	36.85		2				45	Department of Foreign languages