	COURSE	SEMESTER	LECTURE (WEEKLY HOURS)	TUTORIAL - PRACTICE (WEEKLY HOURS)	LAB (WEEKLY HOURS)	WEEKLY HOURS (PER COURSE)	ECTS	ECTS (SEMESTER SUM)	WEEKLY HOURS (SEMESTER SUM)
	1st SEMESTER								
1	INTRODUCTION TO AGRICULTURAL SCIENCE AND METHODOLOGY	1	2	2		4	6		
	PLANT MORPHOLOGY AND ANATOMY	1	3		3	6	6		
	AGRICULTURAL ENGINEERING	1	2		2	4	4		
	AGRO METEOROLOGY	1	2	2		4	5		
	MATHEMATICS FOR THE LIFE SCIENCES I GENERAL CHEMISTRY	1	2	2	2	4	5 4		
0	GENERAL CHEMISTRY	1	2		Δ	4	4	30	26
	2nd SEMESTER							30	20
7	PLANT PHYSIOLOGY	2	3		3	6	6		
	SOIL SCIENCE	2	2		2	4	4		
9	BIOMETRY – AGRICULTURAL EXPERIMENTATION	2	2	2		4	6		
10	AGRICULTURAL GENETICS	2	2		2	4	4		
	AGRICULTURAL ECONOMY AND POLITICS	2	2	2		4	6		
12	SYSTEMATIC BOTANY – WEED SCIENCE	2	2		2	4	4		
								30	26
	3rd SEMESTER								
13	PLANT NUTRITION AND FERTILIZATION	3	3		2	5	6		
14	AGRICULTURAL ENTOMOLOGY – ZOOLOGY	3	3		2	5	6		
15	PLANT PATHOLOGY	3	2		2	4	4,5		
16	GENERAL AGRICULTURE	3	2		2	4	4,5		
17	GENERAL ARBORICULTURE	3	2		2	4	4,5		
18	PLANT BREEDING	3	2		2	4	4,5		
								30	26
	4th SEMESTER								
19	FLORICULTURE	4	3		2	5	5		
20	HORTICULTURE I (FIELD VEGETABLES)	4	3		2	5	5		
	PRECISION AGRICULTURE	4	2	2		4	6		
22	WATER RESSOURCES MANAGEMENT – IRRIGATION - DRAINAGE	4	2		2	4	4		
	AGRICULTURAL CONSTRUCTIONS	4	2		2	4	4		
24	AGRICULTURAL ACCOUNTING AND ECONOMIC ANALYSIS	4	2	2		4	6		
								30	26

	COURSE	SEMESTER	LECTURE (WEEKLY HOURS)	TUTORIAL - PRACTICE (WEEKLY HOURS)	LAB (WEEKLY HOURS)	WEEKLY HOURS (PER COURSE)	ECTS	ECTS (SEMESTER SUM)	WEEKLY HOURS (SEMESTER SUM)
	5th SEMESTER - Greenhouse Crops and Floriculture								
25	PRODUCTION OF PLANT PROPAGATING MATERIAL (VEGETATIVE PROPAGATION)	5	3		2	5	6		
26	PLANT PROTECTION PRODUCTS	5	3		2	5	6		
27	HORTICULTURE II (VEGETABLES UNDER SHELTER)	5	3		2	5	6		
28	PRODUCTIVE FLORICULTURE	5	3		2	5	6		
29	ELECTIVE COURSE (GROUP 1)	5	3		2	5	6		
								30	25
	5th SEMESTER - Crop Production								
25	PRODUCTION OF PLANT PROPAGATING MATERIAL (VEGETATIVE PROPAGATION)	5	3		2	5	6		
26	PLANT PROTECTION PRODUCTS	5	3		2	5	6		
	HORTICULTURE II (VEGETABLES UNDER SHELTER)	5	3		2	5	6		
	PERENNIAL CROP TREES	5	3		2	5	6		
29	ELECTIVE COURSE (GROUP 1)	5	3		2	5	6	30	25
	6th SEMESTER - Greenhouse Crops and Floriculture							30	23
30	ORNAMENTAL PLANTS - LANDSCAPE ARCHITECTURE	6	3		2	5	6		
31	HORTICULTURE III (NATIVE (VOLUNTEER) AND AROMATIC PLANTS)	6	3		2	5	6		
32	PLANT PATHOLOGY OF FLORICULTURAL AND HORTICULTURAL PLANTS	6	3		2	5	6		
	ANIMAL PESTS OF FLORICULTURAL AND HORTICULTURAL PLANTS	6	3		2	5	6		
34	ELECTIVE COURSE (GROUP 2)	6	3		2	5	6		0.5
	6th SEMESTER - Crop Production							30	25
30	DECIDUOUS CROP TREES	6	3		2	5	6		
	VITICULTURE	6	3		2	5	6		
	SOLANACEOUS & LEGUMINOUS PLANTS	6	3		2	5	6		
	CEREALS	6	3		2	5	6		
34	ELECTIVE COURSE (GROUP 2)	6	3		2	5	6		
								30	25

	COURSE	SEMESTER	LECTURE (WEEKLY HOURS)	TUTORIAL - PRACTICE (WEEKLY HOURS)	LAB (WEEKLY HOURS)	WEEKLY HOURS (PER COURSE)	ECTS	ECTS (SEMESTER SUM)	WEEKLY HOURS (SEMESTER SUM)
	7th SEMESTER - Greenhouse Crops and Floriculture								
35	POST HARVEST MANAGEMENT – STANDARDIZATION OF AGRICULTURAL PRODUCTS	7	3		2	5	6		
36	ELECTIVE COURSE (GROUP A.E.L.H.)	7	3	2		5	6		
37	GREENHOUSE EQUIPMENT, OPERATION, AND AUTOMATIONS	7	3		2	5	6		
	HYDROPONICS – SOILLESS CROPS	7	3		2	5	6		
39	ELECTIVE COURSE (GROUP 3)	7	3		2	5	6		
								30	25
	7th SEMESTER - Crop Production								
35	POST HARVEST MANAGEMENT – STANDARDIZATION OF AGRICULTURAL PRODUCTS	7	3		2	5	6		
36	ELECTIVE COURSE (GROUP A.E.L.H.)	7	3	2		5	6		
37	FRUIT VEGETABLES AND FIELD CROPS SPECIALIZED PLANT PATHOLOGY	7	3		2	5	6		
38	FRUIT VEGETABLES AND FIELD CROPS SPECIALIZED ENTOMOLOGY	7	3		2	5	6		
39	ELECTIVE COURSE (GROUP 3)	7	3		2	5	6		
								30	25
	8th SEMESTER								
40	DEGREE THESIS	8				0	20	20	0
	PRACTICAL TRAINING	8				0	10		

ELECTIVE COURSE GROUPS							
ELECTIVE COURSE GROUP A.E.L.H.							
MARKETING OF AGRICULTURAL PRODUCTS AND FOODS							
FARM M	ANAGEMENT						
AGRICULTURAL ECONOMY AND SOCIAL UNIONS							
ECOSYSTEMS - DEVELOPMENT STANDARDS							
ELECTIVE C	COURSE GROUP 1						
APPLIED BI	OTECHNOLOGY						
ALTERN	ATIVE CROPS						
APPLIED PLA	ANT PHYSIOLOGY						
AROMATIC, MEDIO	CINAL AND OIL PLANTS						
PERENNIAL CROP TREES	PRODUCTIVE FLORICULTURE						
(Greenhouse Crops and Floriculture)	(Crop Production)						
	COURSE GROUP 2						
INDUSTRIAL ENERGY CROPS							
AGROECOLOGY							
	AGRICULTURE						
RENEWABLE	ENERGY SOURCES						
VITICULTURE (Greenhouse Crops and Floriculture)	ORNAMENTAL PLANTS - LANDSCAPE ARCHITECTU (Crop Production)						
CEREALS (Greenhouse Crops and Floriculture)	HORTICULTURE III (NATIVE (VOLUNTEER) AND AROMATIC PLANTS (Crop Production)						
ELECTIVE C	COURSE GROUP 3						
OLIVE TREE FARMING							
MATHEMATICS FOR THE LIFE SCIENCES II							
AGRICULTURAL INDUSTRIES							
PLANT PROTECTION-DISEASE DIAGNOSIS							
SEED PRODUCTION TECHNOLOGY							
MAJOR CROP AND LAWN IRRIGATION	HYDROPONICS – SOILLESS CROPS						
(Greenhouse Crops and Floriculture)	(Crop Production)						