Institution: **Kauno kolegija/University of Applied S**

TECHNOLOGICAL SCIENCES

APPROVED
Kauno kolegija/University of Applied Sciences

Study Programme: GARDENING AND LANDSCAPE DESIGN (full time studies)

Study field: ENGINEERING

Branch: LANDSCAPE DESIGN

Deputy Director for Studies and Research

dr. Nijolė Zinkevičienė

valid since 2015/2016

P - Lectures
Pw - Practicals (seminars, practical works, laboratory practicals and etc.)
C - Consultations
Sw - Self study

STUDY PLAN

Study subject code	Study subjects (units)	Study volume per semeter								
		I	II	III	IV	V	VI	VII	VIII	
		Volume by ECTS credits	Volume by ECTS credits	Volume by ECTS credits	Volume by ECTS credits	Volume by ECTS credits	Volume by ECTS credits	Volume by ECTS credits	Volume by ECTS credits	Volume by ECTS credits
1. General College Study Subjects										
1	***Foreign Language***	**6**								**6**
2	***Contemporary Lithuanian and document management***				**3**					**3**
3	***Introduction to Philosophy***	**3**								**3**
4	***Cultural Heritage***						**3**			**3**
	Total in subject group	**9**		**0**	**3**	**0**	**3**	**0**	**0**	**15**
2. Study Field Subjects										
2.1.										
5	***Basics of Economics***		**3**							**3**
6	***Mathematics***	**4**								**4**
7	***Information Technologies***	**3**								**3**
8	***History of Art and Architecture***			**3**						**3**
9	***Drawing, Engineering Graphics***	**5**	**3**							**8**
10	***Basics of Agronomy***	**4**								**4**
11	***Chemistry and Plant Protection***	**5**								**5**
12	***Green Plantation Business Management***				**5**					**5**
13	***Engineering Geodesy***		**3**							**3**
14	***Green plantation Design, Installation and Maintenance***			**6**	**7**					**13**
15	***Human Safety***		**3**							**3**
16	***Basics of Flower Arrangement***				**3**					**3**
17	***Interior Phytodesign***					**6**				**6**
18	***Computer Aided Landscape Design 1***					**3**				**3**
19	***Computer Aided Landscape Design 2***						**4**			**5**
20	***Floriculture***		**6**	**6**						**12**
21	***Dendrology and basics of horticulture***		**6**	**3**	**3**					**12**
	Total in subject group	**21**	**24**	**18**	**18**	**9**	**4**			**94**
2.3. Practice										
21	***Technological Practice 1***		**6**							**6**
22	***Technological Practice 2***			**3**						**3**
22	***Professional Activity Practice 1***			**6**						**6**
23	***Professional Activity Practice 2***				**6**					**6**
24	***Final Professional Activity Practice***					**9**				**9**
	Total in subject group		**6**	**9**	**6**	**9**				**30**
2.4. Final Thesis/ Egzam										
25	***Final Thesis***						**11**			**11**
3. Specialization subjects:										
Subjects of Homestead Greening specialization										
26	***Homestead Green Plantation Design***					**3**	**6**			**9**
27	***Small Scale Architecture Design and Installation***					**3**	**3**			**6**
28	***Environment Conservation***						**3**			**3**
	Total in subject group					**6**	**12**			**18**
Subjects of Flower Growing Technologies specialization										
29	***Outdoor floriculture***					**3**	**6**			**9**
30	***Greenhouse floriculture***					**3**	**3**			**6**
31	***Environment Conservation***						**3**			**3**
	Total in subject group					**6**	**12**			**18**
	Practice									
32	***Specialization Practice***					**3**				**3**
Optional subjects										
1	***Foreign Language (levels)***			**3**						**3**
2	***Healthy Lifestyle***				**3**					**3**
	Basics of Law									
3	***Ethics***					**3**				**3**
	Social Psychology									
	Applied Research Methodology									
	Total in subject group			**3**	**3**	**3**				**9**
In total										
	Total in study programme	**30**	**30**	**30**	**30**	**30**	**30**	**0**	**0**	**180**
	Physical Activity									
	Introduction to Studies									