Course name:	**Indoor flower arrangements**		ECTS	3
Translation of the course name into English:	-			
Study field:	General Horticulture			

Language of lectures:	English		Study level:	Master of science
Study form: ☒ stationary ☐ extramural	Status of lectures:	☐ primary ☐ directional ☐ obligatory ☒ facultative	Semester number: 3	☐ winter semester ☒ spring semester
		Academic year from which the description applies	**2021/2022**	Catalog number: **OGR-O2-S-3L18.17 ang**

Course coordinator:	Prof. Ewa Skutnik
Lecturers:	Prof. Ewa Skutnik
Unit running the course:	Department of Ornamental Plants
Unit ordering the course:	Faculty of Horticulture
Assumptions, objectives and description of the course:	The main objective of the course is to give the students a knowledge of principles of creating flower compositions; broad knowledge of plant material and its suitability for a given occasion and a customer's demand, as well as that of floristic accessories (foams, wires, nets, ribbons, paper, etc.). To develop in students a capability to make flower arrangements and to prepare designs of plant interior decorations using cut flowers, florists' greens and pot plants.
Didactic forms, number of hours:	Lectures: hours 15 Practical classes: hours 15
Teaching methods:	Shows, audiovisual presentations, individual students' projects, manual tasks in the greenhouse and class room, consultations.
Formal requirements and prerequisites:	Basic knowledge of the ornamental plants, their cultivation and postharvest requirements
Learning outcomes:	Knowledge: W_01 - knows a proper plants for a given type of decoration W_02 – knows a proper technique to make a flower arrangement Skills: U_01 - is able to design an indoor flower arrangement according to plant size, shape and color U_02 – can choose right pot plants and propose a form of their presentation in a given room, according to plants' environmental requirements as well as a room style and its destination Competences: K_01 - is open to new creative solutions
The way of verification of learning outcomes :	Efect W_01, W_02, U_01, U_02, K_01 - evaluation of flower arrangements Efect W_01, W_02, U_01, U_02, K_01 - evaluation of an individual decoration project
Form of documentation of achieved learning outcomes :	Evaluation of flower arrangements made individually Evaluation of an individual decoration project
Elements and weights affecting the final grade:	1/ Evaluation of the individual compositions – 50%, 2/ evaluation of a design – 40%, 3/ student's activity during classes – 10% . The subject is considered as passed when min. 51% of 1 and 2 are gathered
Place of classes:	Teaching rooms, greenhouse, plant collections
Basic and supplementary literature : 1 Lersch G. Principles of Floral Design. 2. Lersch G. Floral Craftsmanships 3. Van Uffelen A. Flower - world	
COMMENTS	

Quantitative indicators characterizing the module / object:

Estimated total number of student work hours (contact and own work) necessary to achieve the assumed learning outcomes - on this basis, complete the ECTS field:	**60 h**
The total number of ECTS points that a student receives in classes requiring direct participation of academic teachers or other lecturers:	**1,5 ECTS**

Table of compliance of the directional learning outcomes with the effects of the course:

Effect category	Learning outcomes for the course:	Reference to learning outcomes specific for study program on particular study field (direction)	The impact of course on the directional effect *)
Knowledge - W_01	knows proper plants for a given type of decoration	K_W04	3
Knowledge - W_02	knows a proper technique to make a flower arrangement	K_W01; K_W02; K_W05	2
Skills - U_01	is able to design an indoor flower arrangement according to plant size, shape and color	K_U01	3
Skills - U_02	can choose right pot plants and propose a form of their presentation in a given room, according to plants' environmental requirements as well as a room style and its destination	K_U04	2
Competences - K_01	is open to new creative solutions	W_K01	2