Graduation process development Name

Classroom [
Studio or workshop [
External venue [
Online [

M-FR-403-PROC-DEV Codes

Host **Design Institute**

	туре	LCI3
Basic info	Practice	5

Туре	ECTS	Contact hours	Student work	Course type	Semester	Unit
Practice	5	48		Required	4th semester	

Recommendation

A course supporting the master's thesis process. During the semester, students participate in 3 joint consultations (KÖKO) and two presentation occasions with two external experts. Workshops and supporting materials and tools are offered to prepare for the presentations.

Short Description The development and maintenance of individual diploma projects is primarily the task and responsibility of the supervisor and the graduating student. In addition, the content quality of the diploma theses, the preparedness of the graduating students, and the quality of the diploma presentations are supported by the departmental teachers and other professionals (designers, alumni, communication trainers) with feedback, questions to support improvements, and workshops throughout the semester.

Teachers

Name	Contact information	Short bio	Open hours
Panni Pais	pais.panni@mome.hu		
Dorottya Féja	feja@mome.hu		
Blanka Tímári	timariblanka.design@gmail.com		
Dávid Ottlik	david@impact.design		

Semester schedule

Course scheduling	Weekly class appointments
variable frequency, see detailed schedule in MIRO	Mainly Mondays 10:00-12:50Mainly
Board	For details please check MIRO Board

#	Date	Weekly educational content
1		Course week
2	February 17	Pre-KÖKO 1
3	February 24	KÖKO 1
4	March 3	Grad-Café
5	March 10	Grad Café
6	March 17	Pre-KÖKO 2
7	March 24	KÖKO2
8	March 31	Feedback Board
9	April 7	Grad-café
10	April 14	Pre-KÖKO 3
11	April 22	Design Concept Presentation
12	April 28	Feedback Board
13		
14		
15		
16		
17.		Thesis defense

Requirements and evaluation

Assignments	Evaluation criteria	Deadline	% in evaluation
presence, active work, appearance	2 absences from workshops are		
at joint consultations	accepted, joint consultations		
	cannot be missed		

Compulsory readings

Recommended readings

Learnings

Knowledge	1. Has a high level of knowledge in recognizing the originality of design and design
	practice.
	2. Understands the complexity and connections behind the professional questions
	and concepts of design and design.
	3. Understands technical language and effective (written, oral and visual) professional communication in his/her native language and at least one foreign language.
	4. Part of his/her knowledge is broad-spectrum literacy.
	5. Has a firm understanding of what creativity is and how to apply the creative skills learned from design and design to solve other types of problems.
	6. Has specialized knowledge of the methods, implementation directions and
	opportunities that serve as the basis for research/source collection in the field of design and design.
	7. Has a broad knowledge of the individual parts of design and design planning, as
	well as the connections between design, (audio)visual arts, architecture and other
	fields, as well as the dynamic interaction between the fields of design, creative and
	performing arts.
	8. Has a thorough knowledge of the functioning of design and design as a profession
	and as part of the cultural institutional system.
	9. Has a high level of understanding of the basic methods of design and project 9. Has a high level of understanding of the basic methods of design and project
	management and their importance, role and function during product development
	and project implementation.
Skills	Develops and evaluates design concepts.
JKIII3	Develops and evaluates design concepts. Develops and analyzes idea development principles and practices that are well-
	suited to their own design journey.
	3. Based on the experiences gained during their studies, they are able to process and
	manage knowledge material, and they have sophisticated critical judgment outside of
	design.
	4. They have high-level reflective skills.
	5. They are able to participate in discussions about the position of design and design
	in social, cultural, artistic, political, ecological and economic contexts.
	6. They are able to think in the context of a wide range of environmental factors
	affecting the current project and to convey their thinking to a professional or lay
	audience.
	7. They are able to apply their knowledge of the principles and content of related
	fields to the foundation of their own work.

Attitude	 His/her design concept always has some kind of social or cultural foundation. He/she has a mature critical sense of the stylistic trends, historical and contemporary works of design, (audio)visual arts and architecture, and the various design/creative practices and results. He/she is oriented along values. He/she strives to make traditional and new approaches known and understood by society. He/she actively seeks cooperation with actors from other design art branches/specialties. He/she is socially sensitive and committed in choosing and creating his/her design and research topics. He/she adheres to the ethical standards of his/her profession. He/she is characterized by initiative and is provocative in his/her professional gestures.
	He/She deals with the design themes he/she finds on a permanent basis, understanding the role of time in becoming a designer personality.
Responsibility	1. Their professional self-perception is characterized by autonomy and self-awareness. 2. They regularly initiate, lead and shape projects. 3. They independently plan and manage medium-sized design projects. 4. Their design work is characterized by an autonomous, objective balance. 5. They carry out their activities with environmental and social awareness. 6. They initiate cooperation, in which they strive for a leading role. 7. In addition to a high level of autonomous activity, they also manage the work of others. 8. They lead a design/creative/art project group, encourage the members, and coordinate their activities in new, previously unknown situations. 9. In creative processes, they manage themselves as well as their peers.

Exemption	 Exemption from attending and con Exemption may be granted from th Some tasks can be substituted with A full exemption can be granted 	ne acquisition of certain competencies	
1	l lmi+	Darallal saureas	Course propertion in unit

Curriculum connections

Unit	Parallel courses	Course proportion in unit
Befoglaló tantárgy címe	[Ez a kurzus]	
	Másik kurzus címe	
	Harmadik kurzus címe	

Course prerequisites	Is it available as an elective?	Prerequisites in case of elective

Misc. information