# Course/studio syllabi

#### 1. Data on the study programme

1.1 Institution	Technical University of Cluj-Napoca
1.2 Faculty	of Architecture and Urban Planning
1.3 Department	Architecture
1.4 Domain	Architecture
1.5 University level	Licence and master's degree
1.6 Study programme/Qualification	Architecture
1.7 Form of studies	IF – on-site full-time studies
1.8 Course / studio code	48.20

### 2. Data on the course

2.1 Name of the course	5	HISTORY OF FURNITURE IN THE 20th CENTURY					
2.2 Course/ Studio Hea	ıd	Associate professor PhD Arch. Dorina VLAD					
2.3 Head of seminary/ laboratory/ studio -							
2.4 Study year	3	2.5 Semeste	er	r 2 2.6 Type of evaluation			Colloquy
2.7 Course /studio		ormative category: fundamental (DF)/ linked to the domain (DD)/ pecific (DS)/ complementary (DC)				DU	
regime	Compu	llsory (DI)/ C	Optional	/ (DOp	)/ Voluntary (DFa	c)	DOp

#### 3. Total estimated time

3.1 Number of	2	out of	3.2	2	3.3	0	3.3	0	3.3	0
hours/week	2	which:	Course		Seminary		Laboratory		Project	
3.4 Number of	28	out of	3.5	28	3.6	0	3.6	0	3.6	0
hours/semester	20	which:	Course		Seminary		Laboratory		Project	
3.7 Distribution of time	3.7 Distribution of time (hours)/ semester for:									
(a) Individual study sup	portec	l by cours	e textbo	ok, co	urse text, bi	bliogr	aphy, and n	otes		8
(b) Supplementary study in the library, online, and on site							6			
(c) Preparation for seminaries/ laboratories/ assignments, reports, portfolios, and essays							4			
(d) Tutoring							2			
(e) Examination							2			
(f) Other activities										
3.8 Total hours of individual study (sum										
(3.7(a)3.7(f)))					22					
3.9 Total semestrial ho	urs (3.4	4+3.8)			50					

#### 4. Preconditions (where applicable)

3.10 Number of credits

4.1 curriculum	
preconditions	-
4.2 competence	Minimal theoretical knowledge in the field of Art History – Applied Arts.
preconditions	Appled Alts.

2

## 5. Conditions (where applicable)

	Course attendance conditions: according to HCFAU 2/14.07.2022
5.1. for the course	In accordance with the ECTS/UTCN Regulation, art. 6.4, the FAU
5.1. for the course	Council decides that 50% attendance of students in classes is
	mandatory. Students who do not meet 50% of the attendance will

**Commented [ST1]:** Se va alege dintre 'architecture' si 'urban planning'

Commented [ST2]: Se va completa cu codul disciplinei

Commented [ST3]: Se va completa cu prenumele si numele titularului precedat de titul academic: - assistant pentru asistent - lecturer pentru sef de lucrari - assistant professor pentru conferentiar - professor pentru profesor

**Commented [ST4]:** Se va alege dintre exam/ oral exam (colloquy) / test (corespunzatoare pentru examen/colocviu/verificare)

	not be able to participate in the final exam and will need to recontract the discipline.
5.2. for the seminary	-

## 6. Specific competencies

By completing the discipline, students acquire knowledge, skills, and competences in the following groups, according to HG 469/2015:
<ul> <li>b) Adequate knowledge of the history and theories of architecture and the related arts, technologies, and human sciences.</li> </ul>
c) Knowledge of the fine arts as an influence on the quality of architectural design.
e) Understanding of the relationship between people and buildings, and between buildings and their environment, and of the need to relate buildings and the spaces between them to human needs and scale.
i) Adequate knowledge of physical problems and technologies and of the function of buildings so

 Adequate knowledge of physical problems and technologies and of the function of buildings so as to provide them with internal conditions of comfort and protection against the climate.

Specific knowledge to make connections among:

- Culture and Civilisation History;
- Important events in the 20th century;

• Art movements and ideas in the 20th century;

• Moments and ideas that lead to the formation of product design.

The ability to identify new creative directions.

The ability to establish correlations between Architecture and other fields – Art History, evolution of techniques, Product Design - furniture.

## 7. Objectives of the discipline

7.1 General objective of the discipline	Specific knowledge of 20th century furniture, in relation to the vast field of Applied Arts, and in connection with the evolution of new techniques and materials.				
7.2 Specific objectives	<ul> <li>Knowledge of movements and ideas promoted through exhibitions, international fairs, and design competitions.</li> <li>Knowledge of the evolution of contemporary design, while following specific documentary materials.</li> </ul>				

#### 8. Content/Syllabi

8.1 Course	No. c hour		Notes
1. Contemporary Furniture Fairs and exhibit	ions 2		
<ol> <li>Sciences, art, and technology at the end century and beginning of the 20<sup>th</sup> century</li> </ol>		Lectures	
<ol> <li>1900 Art – art, architecture, furniture (definition, historical context, specific details for each domain)</li> </ol>		supported by visual	
<ol> <li>Art Deco ' – specific context and furniture (exponents and works)</li> </ol>		projections, discussions based on	
5. Modern furniture		examples.	
<ol> <li>1930s and 1940s (specific context, exponents and works)</li> </ol>	countries, 2	champies.	

<ol> <li>1950s (specific context, cour works)</li> </ol>	7. 1950s (specific context, countries, exponents and 2 works)					
8. Pop Art (specific context, cou works)	intries, exponents and	nts and 2				
<ol> <li>Scandinavian furniture desi countries, exponents and work</li> </ol>	• • • •	2				
10. German Design		2				
11. Italian Design		2				
12. Design evolution in the last century and the beginning of t		2				
13. Variable topic		2				
14. Examination - colloquy		2				
8.2 Seminary / laboratory / project	No. of hours	Teaching methods	Notes			
-						
Bibliography						

# 9. Harmonizing the content of the discipline with the expectations of the epistemic community, the professional associations, and representative employers

Following the course, along with the individual study works, contribute to widening the knowledge in the field of design, preparing the future architect for conscious interventions in the professional environment.

## 10. Assessment

Type pf activity	10.1 Evaluation criteria	10.2 Assessment method	10.3 Calculation of final grade
10.4 Course	Quality and complexity of the study works; graphic presentation and quality of the verbal presentation.	Colloquy: study works	Final grade = The study works grade (10 points , 1 point by default) ( <u>+</u> 1 point – the student's activity)

10.5	-	-	-			
Seminary/Laboratory						
10.6 Minimal standard for passing						
<ul> <li>a grade of minimum 5 p</li> </ul>	• a grade of minimum 5 points at the study works					

Date : 30.06.2023	Head of course	Title, Name, Surname	Signature	
	Course	Associate professor PhD Arch. Dorina VLAD		
	Seminary/Lab	-	-	
Date of validation by the Department Council:		•	•	
		Professor PhD Arch. Vi	irgil POP	

Data of approval in the Faculty Council:

Dean Associate professor PhD. Arch. Dragoş Şerban Ion ȚIGĂNAŞ