COURSE SYLLABUS AND COURSE REQUIREMENTS ACADEMIC YEAR 2024/2025 SEMESTER 1

Course title	ENGLISH FOR INTERIOR DESIGN
Course Code	SZE080AN
Hours/Week: le/pr/lab	2 seminars
Credits	2
Degree Programme	all
Study Mode	full-time
Assessment	mid-term grade
Teaching Period	autumn / spring
Prerequisites	placement test
Department(s)	Centre for Foreign Languages for Technical Purposes
Course Director	Ms Júlia Török
Teaching Staff	Ms Tímea Györök

COURSE DESCRIPTION

This course is recommended to students who have at least an intermediate level of English proficiency. The subject provides students with an opportunity to develop English language skills used in interior design, as well as to acquire specialized vocabulary and phrasing.

SYLLABUS

1. GOALS AND OBJECTIVES

The goal of this course is to enhance the students' linguistic skills (independent topic development, argumentation, persuasion, preparation/presentation of plans, presentation, reading/listening comprehension) and to expand their specialized vocabulary related to the topics.

2. COURSE CONTENT

The subject is organized around the main topics related to the field of interior design. The topics covered include the most fundamental practical aspects of the profession, as well as language functions used in the profession.

TOPICS

PRACTICE

- 1. Interior design Introduction
- 2. Interior design styles
- 3. Colours, colour harmonies
- 4. Materials, textures
- 5. Furniture
- 6. Lighting
- 7. Design process, The brief
- 8. Biophilic design
- 9. Micro-living

DETAILED SYLLABUS AND COURSE SCHEDULE

PRACTICE

week	Торіс	Compulsory reading;	Required tasks	Completion date,
		page number	(assignments,	due date
		(from to)	tests, etc.)	
1.	Orientation, Placement test	https://forms.gle/fSD		
		9nJAiocCwXwUR8		
2.	Interior design - Introduction	Worksheet 1		
3.	Interior design styles	Worksheet 2	Assignment	Week 14
4.	Colours, Colour harmonies	Worksheet 3	Assignment	Week 14
5.	Materials, textures	Worksheet 4	Assignment	Week 14
6.	Furniture	Worksheet 5		
7.	Presentations		Presentations	
8.	National holiday			
9.	Autumn Break			
10.	Lighting	Worksheet 6	Assignment	Week 14
11.	Design process, The brief	Worksheet 7		
12.	Biophilic design	Worksheet 8	Assignment	Week 14
13.	Micro-living	Worksheet 9		
14.	Final Test		Final Test	

3. ASSESSMENT AND EVALUATION

ATTENDANCE

In accordance with the Code of Studies and Examinations of the University of Pécs, Article 45 (2) and Annex 9. (Article 3) a student may be refused a grade or qualification in the given full-time course if the number of class absences exceeds 30% of the contact hours stipulated in the course syllabus.

Method for monitoring attendance (e.g.: attendance sheet / online test/ register, etc.)

Attendance sheet – attendance marked by students

ASSESSMENT

In order to receive a mid-term grade, students must complete the final test, the presentation and minimum three of the assignments with a minimum of 40% performance on due time.

Course resulting in mid-term grade (PTE TVSz 40§(3))

Mid-term assessments, performance evaluation and their ratio in the final grade

Туре	Assessment	Ratio in the final grade
Presentation	Max. 20 points	40 %
Final test	Max. 50 points	40 %
Assignments (students' choice)	Max. 60 points	20 %

Opportunity and procedure for re-takes (PTE TVSz 47§(4))

The presentation, the assignments and the final test can be made up for/improved once during the study period and during the first two weeks of the examination period.

Grade calculation as a percentage

based on the aggregate performance according to the following table

Course grade	Performance in %
excellent (5)	85 %
good (4)	70 % 85 %
average (3)	55 % 70 %
satisfactory (2)	40 % 55 %
fail (1)	below 40 %

The lower limit given at each grade belongs to that grade.

4. SPECIFIED LITERATURE

COMPULSORY READING AND AVAILABILITY

- [1.] Worksheets uploaded to Teams / Files folders
- [2.] Tomris Tangaz: The Interior Design Course; Thames & Hudson (excerpts)
- [3.] Simon Dodsworth, Stephen Anderson: The Fundamentals of Interior Design; Bloomsbury (excerpts)