



University of Nicosia, Cyprus
ARCH-531 Sustainable Practices in Interior Architecture

Course Code	Course Title	Credits (ECTS)
ARCH-531	Sustainable Practices in Interior Architecture	10
Department	Semester	Prerequisites
Architecture	Fall	none
Type of Course	Field	Language of Instruction
Required for concentration: Interior Architecture	MA in Architecture	English/ support in Greek
Level of Course	Year of Study	Lecturer
2 nd cycle	1st	Kika Ioannou Kazamia
Mode of Delivery	Work Placement	Co-requisites
face-to-face	N/A	None

Objectives of the Course:

- To develop consciousness that sustainability is of dominant value in interior spaces and get familiar with the use of sustainable practices in interior space.
- To create alert for instances in which relevant practices have been used.
- To investigate and analyse cases of good practice as far as sustainability is concerned in buildings and interior spaces.
- To assess and evaluate interior spaces where sustainable practices are appreciated.
- To demonstrate the ability to view all interior space problems primarily in terms of their sustainable aspect.

Learning Outcomes:

- Awareness of the fact that sustainable practices increase the wellbeing of the occupants.
- Ability to discuss sustainable practices used in interior space, accept and be able to apply them.
- Ability to rate values related to the subject into a hierarchy in order to interrelate and organize them.
- Commitment and willingness to create interior spaces that the sustainable aspects are dominant.

Course Contents:				
<ul style="list-style-type: none"> • Discussion on the role and the value of the work of the interior architect. • Exploration of the potentials that sustainable design has as an approach for the interior space. • Analysis of different sustainable practices their history and theory. • Selection and assessment of representative case studies • Development of skills for the application and use of sustainable practices. 				
Learning Activities and Teaching Methods:				
Learning Activities <ul style="list-style-type: none"> • Lectures • Student research • Demonstrations ,group and individual instruction • Individual and group work presentations • Individual instruction and meetings Teaching Methods <ul style="list-style-type: none"> • Collaborative learning • Problem based learning 				
Assessment Methods:				
<ul style="list-style-type: none"> • Research and Assignments • Conceptual development /applications /project development • In class student presentations • Mid-term exam/presentation • Final exam / presentation 				
Recommended Textbooks/Reading:				
Authors	Title	Publisher	Year	ISBN
McDonough, W.	<i>The Up cycle: Beyond Sustainability-- Designing for Abundance</i>	Vitae Publishing	2013	978-0865477483
Chiras D.	<i>The New Ecological Home</i>	Chelsea Green USA	2004	1931498164 (alk. paper) 19.50
Roaf S.	<i>Ecohouse a Design Guide</i>	Architectural Press	2001	0750657340 21.32
Smith P.	<i>Sustainability at the Cutting Edge</i>	Architectural Press UK	2003	0750656786 22.50
Edward Denison,	<i>Packaging Prototypes 3:Thinking Green</i>	Rotovision, UK	2006	978-2940361373