

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	TIMESLOT-YEAR
		<b>History of Art 2</b> Geivanidou 15.00-18.00	<b>Introduction to Urban Design</b> Nikolovgenis, Filoxenidou 10-14	<b>Spatial Representations (Digital Media 1)</b> Sagonas, Filoxenidou 10-14	<b>Morning</b> <b>1ST YEAR</b>
		<b>Architectural Technology 2</b> Vlachos, Papageorgiou 10-14	<b>History of Architecture 4</b> Smiris 10-13	<b>Architectural Design 2</b> Vlachos, Panos 09-15	<b>Morning</b> <b>2ND YEAR</b>
<b>Environmental Design &amp; Management</b> Zavoleas, Founta 11-15			<b>Urban Design 2</b> Galanos, Dimitrakopoulos, Zavoleas 10-16	<b>Architectural Design 4</b> Kotzia, Nikolovgenis - TEAM A 10-16	<b>Morning</b> <b>3RD YEAR</b>
<b>MYE: Building Materials</b> Mpalaskas 10-13	<b>Architectural Design 6 (Heritage: Protection and Reuse)</b> Papageorgiou, Patsavos, Peteinarelis 10-16	<b>**MYE001: Human-Computer Interaction</b> 14-17	<b>Special Topics in Design 3</b> Kotzia 10-14	<b>**MYE051: Virtual, Augmented and Hybrid Reality</b> 9-12	<b>Morning</b> <b>4TH YEAR</b>
					<b>Morning</b> <b>5TH YEAR</b>
<b>Structural Design: from invention to implementation 2</b> Panos, Pantazis 16-20	<b>History of Architecture 2</b> Smiris 14-17		<b>Introduction to Urban Design</b> Nikolovgenis, Filoxenidou 15-19	<b>Spatial Representations (Visual Arts 2)</b> Kriara 15-19	<b>Afternoon</b> <b>1ST YEAR</b>
<b>Spatial Representations (Digital Media 3)</b> Patsavos, Peteinarelis 16-20	<b>History of Art 4</b> Adamopoulou 15-18		<b>Theory 2 (Architecture and Landscape)</b> Kapsali 18:00-20:00		<b>Afternoon</b> <b>2ND YEAR</b>
	<b>Special Topics in Spatial Representations</b> Kriara, Sagonas - TEAM A 16-20	<b>Special Topics in Spatial Representations</b> Kriara, Sagonas - TEAM B 16-20		<b>Αρχιτεκτονικός Σχεδιασμός 4</b> Kotzia, Nikolovgenis - TEAM B 14-20	<b>Afternoon</b> <b>3RD YEAR</b>
<b>Θεωρία 6</b> <b>Theory 6 (Architectural Writing)</b> Dimitrakopoulos 17.30-20.30		<b>Urban Design Elective 2 (Postwar Utopias)</b> Galanos 15-18	<b>Landscape Design Elective 2 (Urban Green Spaces)</b> Kapsali 14:30-17:30	<b>Statics and Strength of Materials</b> Mpalaskas 16-19	<b>Afternoon</b> <b>4TH YEAR</b>
					<b>Afternoon</b> <b>5TH YEAR</b>

This weekly schedule may be modified when in-person teaching resumes past the pandemic-related institutional regulations.

**\*\* Elective courses from the Department of Computer Engineering and Informatics. Taught with participating students from both departments.**