2025-2026 Fall Semester

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Architectural Communication I

ARCH1005.1	- Instructor Information	Assist. Prof. Gülşah Aykaç	gulsah.aykac@marmara.edu.tr
ARCH1005.2		Assist. Prof. Hatice Işıl Uysal	isil.uysal@marmara.edu.tr
ARCH1005.3		Assoc. Prof. Tolga İlter	tolga.ilter@marmara.edu.tr
ARCH1005		Res. Assist. Fatma Zeynep Kızıltaş Mutlu	fatmazeynep.kiziltasmutlu@marmara.edu.tr

Semester	1
Hour (T+P)	1+2
ECTS	3
Course Type (Required / Elective)	Required
Prerequisities	None
Language of Instruction	English

Course Goals Getting acquainted with the environments, tools, practices and materials that constitute the communication and production larguage of architectural design and culture is the initial aim of the course. The subobjectives of the course are to read and decompose the elements of the language, to investigate its possibilities through practice and to contribute to this language.

The course is structured into four parts, each addressing architectural communication environments and methods from differentperspectives. The first part of the course introduces and engages with architectural communication environments, tools, practices, and materials. In the second part, practices for transitioning and transpositioning between 2D, 3D, and 4D readings and productions are developed. The third part focuses on gaining knowledge and skills related to various forms of translation, representation, and transcription. Finally, the last part investigates the possibilities of hybrid usage of manual and digital representation methods, with a focus on environmental interactions. Throughout the course, efforts are made to read and comprehend what is produced and represented in architectural communication environments, as well as to work towards representing designed, conceptualized, and analyzed subjects.

arning Outcomes

Acquiring knowledge on the diversity of architectural communication languages 1 Gaining practical knowledge about the concepts of environment, tools, materials, representation, translation, construction, projection, and dimension in architectural communication 3 Investigating the possibilities of architectural communication environment, tools, and materials through practice Utilizing architectural communication environment, tools, and materials in a hybrid manner 4 5 Establishing the relationship between design thinking and architectural representation Transferring design thinking through architectural communication environment, tools, and materials 6 7 Interpreting and enhancing design thinking with architectural communication environment, tools, and materials Reading what is produced and represented in architectural communication environment 8

Evaluation Criteria

Components MIDTERM GRADE The total grade obtained with the contribution of the following components is the MIDTERM GRADE: 40% Submission-1 A Cabinet of Drawing Matter 30% Sketch Exam Telling the Whole Story through/among Layers 10% FINAL GRADE The total grade obtained with the contribution of the following components is the FINAL GRADE: Submission-2 Plans in Communication 60% Submission-3 (Final) + Sketch Exam Romantic Plan Drawing 30% Sketchbook 15% TOTAL GRADE (Course Success) 100% MIDTERM GRADE %40+ FINAL GRADE %60

Students must actively participate to the class at least 80% of the time. In order to take the final semester/year exams of he course (including the case of repeating the course), at least 80% attendance must be achieved. For the submissions to be evaluated, it is mandatory to comply with the deadline dates, hours and presentation formats announced during the course. In order to complete the course successfully, the final submission must be made; and the Final Grade must be at least 50 points out of 100.

Schedule						
W1	24.09.2025	Introducing the Course Structure and Content: Architectural Communication; Environments, Tools and Materials		Watching a selected 160 minutes of Jan Svankmajer Stitching a Sketchbook		
W2	1.10.2025		Wet Material Contact Lines as Storytellers	Traces& Lines Repertoire Another Contact Same Storyteller		
W3	8.10.2025		The Visit of The Tracing Paper	Revisiting the Cabinet of Jan Svankmajer Sequences		
W4	15.10.2025		Traces and Threads	Close-up Photo Series Projection Photo Series		
XXI.C	22.10.202.5	A Cabinet of Drawing Matter	Unfolding the Visit	Finalizing the whole set& Preparations for the		
W5	22.10.2025		Projecting the Stitch	sketch exam		
W6			Holiday (Republic Day)			
W7	5.11.2025		Sketch Exam (9.30-14.50) Telling the Whole Story through/among Layers	Post-production and Preparations for Submission		
W8	12.11.2025	Midterm Submission: Exhibition and Discussions				
W9	19.11.2025	Plans in Communication	Feeling and Reading the Elements of the Plan Two Constructions	Intra-active Constructions		
W10	26.11.2025		A Tale of Intra-active Constructions (film)	A Tale of Intra-active Constructions (film)		
			Submission: Screening and Discussions			
W11	3.12.2025		Nolli's Rome Map & Romantic Visit			
			Sketchbook: Fieldwork			
W12	10.12.2025		Site Visit	Plan Drafts		
W12 10.12.20	10.12.2023		Plan Sketches			
W13	17.12.2025	Romantic Plan Drawing	Discussions on Methods of Representation Plan Drafts	Rendering and Finalizing Plans		
W14	24.12.2025		Sketch Exam (9.30-12.30) Modelling			
W15	31.12.2025		Discussions on Plan Boards			
W16	7.01.2026		Discussions on Plan Boards and Sketchbooks	Post-production and Preparations for Submission		
			Preparations for Submission			
FINA	ALS WEEK	Final Submission				

Before the Drawing — Bruno Munari (1996)
Radical Architectural Drawing — Neil Spiller (2022)
Pedagogical Sketchbook — Paul Klee (1925)
Drawing: The Motive Force of Architecture — Peter Cook (2008)
Diamond House (A—B) — John Hejduk (1963—1967)
Pamphlet Architecture 34: Fathoming the Unfathomable (Archival Ghosts + Paradoxical Shadows) — Nat Chard, Perry Kulper (2013)
A Situation Constructed from Loose and Overlapping Social and Architectural Aggregates — MOS Architects (2016)
Architectural Ethnography — Atelier Bow-Wow (2017)
Why Architects Still Draw — Paolo Belardi (2014)
Ways of Seeing — John Berger (1972)
Visual Thinking — Rudolf Amheim (1969)
Architecture: Form, Space & Order — Francis D.K. Ching (1979)
Flatland: A Romance of Many Dimensions — Edwin A. Abbott (1884)
https://drawingmatter.org/
https://socks-studio.com/

Marmara University / Faculty of Architecture and Design / Department of Architecture

2025-2026 Fall Semester

Recommended References

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