

A SPECULATIVE LABORATORY OF ARCHITECTURE THE RISE OF ROBOTIC SPACES

WORKSHOP
30.09 – 04.10.2024

DESCRIPTION

This five-day workshop focuses on human-robot interaction, where you'll design speculative spatial scenarios and develop futuristic models that blend physical and virtual elements through collaborative research, sketching, and model-making.

INSTRUCTOR

HÜSNÜ YEĞENOĞLU
(Eindhoven University of Technology)

CRITIC

Ayşen Ciravoğlu
(Yıldız Technical University)

ASSISTANTS

İhsan Erdem Er, Nilü Altunok

APPLICATION

Open to all 4th grade undergraduate and post-graduate students in design and engineering-related fields. Seats are limited, and registration is free. The application deadline is September 28th, 2024.

FOR APPLICATION

<https://forms.gle/oEN2aG5tYrMRDrTX7>



 **YTU** YILDIZ TEKNİK
UNİVERSİTESİ

ORGANIZATION

YILDIZ TECHNICAL UNIVERSITY
Beşiktaş Campus
Faculty of Architecture Dean's Office

This image was created by İHSAN ERDEM ER using DALL-E with the prompt: 'The background is a sleek, futuristic laboratory environment with clean, minimalist architectural elements. Robotic arms and drones are in motion, engaging in construction tasks and interacting with architectural models. A large, semi-transparent digital screen in the center displays holographic blueprints of avant-garde architectural designs with glowing neon lights. The color palette includes steel grey, deep blue, and silver, with neon turquoise and bright white accents.'