

Pro-GREEN-Labs

Promoting Green Competences for Integrated
Sustainable Development in Architectural Education



Co-funded by
the European Union



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مختبر التحول الحضري (CT Lab)، كلية الفنون الجميلة – جامعة الإسكندرية | جميع الحقوق محفوظة.

CT Lab at the Faculty of Fine Arts
was honored to welcome Ms.
Eleonora Martinello, Project Officer
of the Pro-GREEN-LABS project at
the European Commission.

The visit included a tour of the Faculty Museum and CT Lab, where the Lab's technical facilities, research and educational activities, and recent progress were presented. Ms. Martinello reviewed the 3D printing facilities and examined selected lab outputs, reflecting the EU's continued support for sustainable, innovative, and practice-based education.



Touring of the CT lab facilities



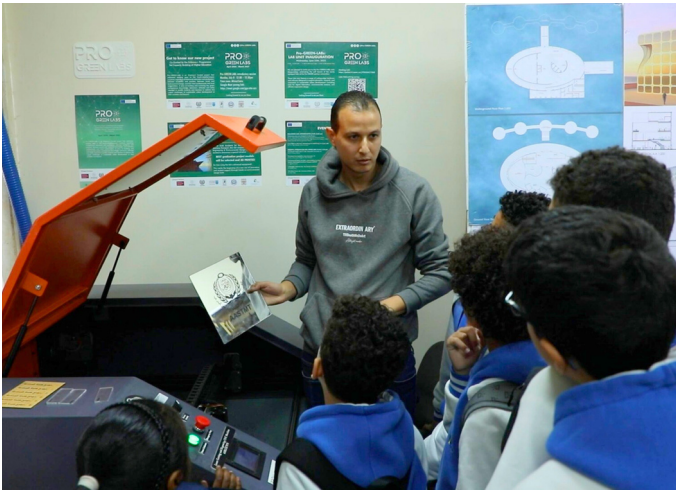
3D-printed model prototypes



Showcasing the air quality sensor

[AASMT](#) hosts High-Level EU Monitoring Visits for European-Funded Projects on Wednesday 10th of December, 2025. During her visit, Ms. Martinello held a bilateral meeting with the project team, during which the current status of the project and progress across its various work packages were presented and discussed. The presentation included an overview of the [EDL Lab](#)'s 3D printing and laser cutting facilities and a showcase of selected 3D-printed models, highlighting the laboratory's achievements and outcomes.





AASTMT hosted an international educational program in collaboration with the IEEE Educational Activities Committee as part of joining the global “TryEngineering On Campus” initiative. Participants visited the **Environmental Design Lab (EDL)**, where they were introduced to laser scanning technologies and 3D printing applications.

Cairo University - CUFE Architecture - Urban Form Lab is pleased to announce the advanced digital fabrication services it provides to support education, research, and communities. You can book a service and bring digital designs to life by transforming them into physical models using 3D printing or laser-cutting machines. To book a service, please visit the following link: <https://forms.gle/xrD35YmNYeTRoDr97>

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PRO GREEN LABS

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CT Lab – City Transformations Lab Resumes Activities

In September 2025, CT Lab organized Summer School 2025: “The Tram – A Journey through Alexandria’s Geography and Memory.” Over a period of 12 intensive days, participating students engaged in an interdisciplinary learning experience combining urban mapping, archival research, and audio-visual documentation. The program encouraged critical reflection on the tram as both an urban infrastructure and a cultural memory embedded in the city’s everyday life.

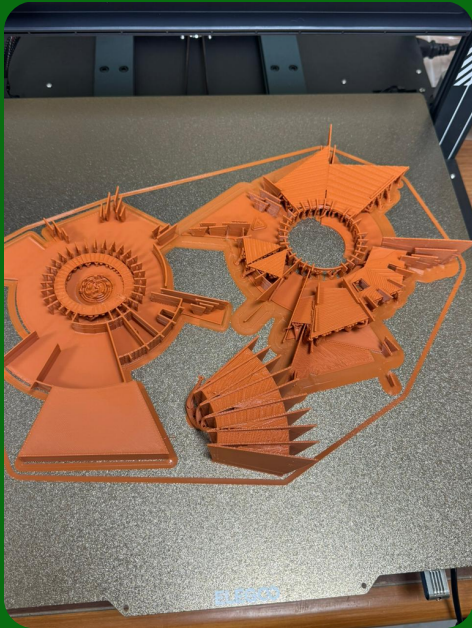


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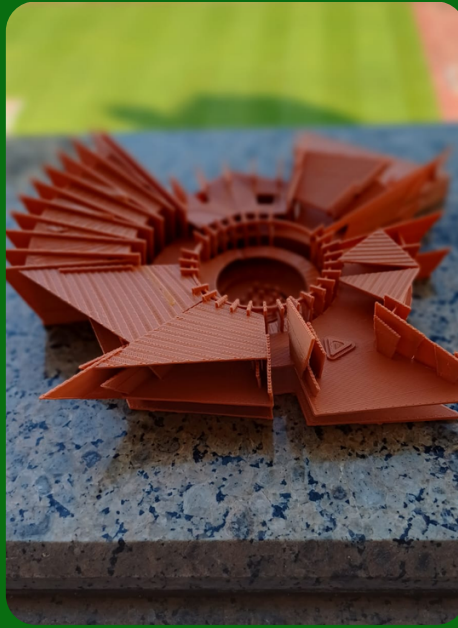
“Testimonial from workshop attendees”

— Architecture undergraduate student

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AASTMT 3D-printed models



ARCH students



Graduation projects

**Success**

60% of Pro-GREEN-Labs activities completed

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