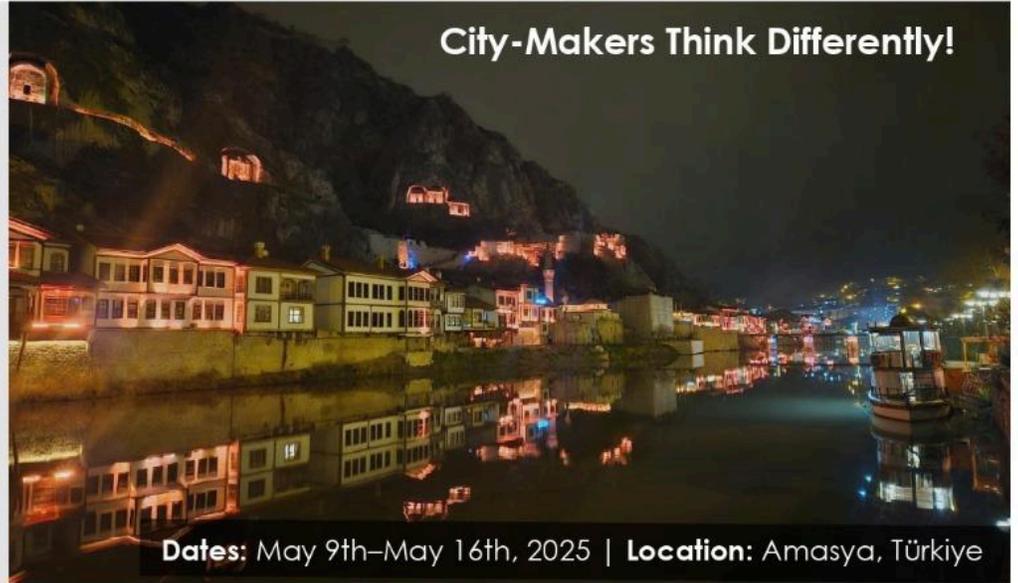




## Call for Participation: International Workshop on Designing Sustainable Futures

# Designing Sustainable Futures: A Strategic Urban Design Workshop for Amasya



City-Makers Think Differently!

**Dates:** May 9th–May 16th, 2025 | **Location:** Amasya, Türkiye

**Hosted by:** Amasya University, Amasya Municipality and ActivEnviro

### Organizing & Review Committee:

Ozlem Demir (Ph.D., Faculty of Architecture, Amasya University), Robby Layton (Ph.D., FASLA), Teresa L. Penbrooke (Ph.D., CPRE, CMS, RYT-200, Executive Director – ActivEnviro), Celen Pasalar (Ph.D., North Carolina State University)

**More about the committee member** -Click: <https://indd.adobe.com/view/8cad2a78-2d69-4926-bbf1-583498a0508a>

**Application Deadline:** April 15, 2025 (updated-due to holiday-related delays, extending the application deadline)

**Application Form:** [https://docs.google.com/forms/d/e/1FAIpQLSdFXy5tsSeIYP9Ze1vyLWV-zWLrxxYUwiJ6e\\_7LaUYb5BZUwA/viewform](https://docs.google.com/forms/d/e/1FAIpQLSdFXy5tsSeIYP9Ze1vyLWV-zWLrxxYUwiJ6e_7LaUYb5BZUwA/viewform)

**Rolling acceptances begin** on April 7, 2025 (via email).

As part of the Design and Technology Education, Practice and Research Center Laboratory's educational activities, **Amasya University**, in collaboration with **Amasya Municipality** and **ActivEnviro**, is pleased to invite students, academics, and professionals **worldwide** to participate in the International Workshop on Designing Sustainable Futures: A Strategic Urban Design Workshop for Amasya.

This immersive eight-day workshop will bring together urban planners, designers, landscape architects, architects, sustainability experts, and interdisciplinary professionals to develop innovative, research-driven urban design solutions for the city of **Amasya**. Participants will engage in **interdisciplinary collaboration**, leveraging data-driven strategies, design interventions and cutting-edge methodologies to address climate challenges, enhance water and stormwater management, healthy communities and improve accessibility to green and public spaces – including indoor, transitional, and outdoor environments.

### Why Participate?

- Gain hands-on experience in sustainable urban design and planning.
- Collaborate with experts and professionals and enhance creative solutions together.
- Provide practical experience in urban design and strategic planning.
- Work on a real-world case study that contributes to Amasya Municipality's long-term sustainability vision – setting an example for other cities that have waterfront.
- Develop portfolio-worthy projects with strategic, 2D, and 3D visualizations.
- Receive an official certificate of completion.

### Workshop Overview

This workshop focuses on:

- Climate Resilience and Wellbeing Ecosystems
- Water and Stormwater Management and Clean Water Access
- Enhancing transportation, wellbeing-based ecosystem planning, accessibility to greenspace, and public spaces (including indoor, transitional and outdoor environments)
- Urban Safety, Security and Mobility
- Sustainable Transportation Solutions
- Aligning local urban planning terminology with global sustainable design practices.

### Who Can Apply?

- **Students:** Undergraduate Senior and Graduate Students in Landscape Architecture, Architecture, Urban Design, Urban Planning and related fields.
- **Professionals:** Expert in urban planning, urban design, architecture and landscape architecture, and allied parks, recreation, leisure management, and related fields integrating these aspects in community wellbeing ecosystems, with a focus on sustainability.
- **Researchers and Academics:** Those specializing in sustainable urban environments and integration of the built and natural environment in urban planning and quality of life.

Scan for poster



**Don't miss this unique opportunity—let's co-create sustainable futures together!**



City-Makers Think Differently!

## Designing Sustainable Futures: A Strategic Urban Design Workshop for Amasya

KONUM | LOCATION  
Amasya | Türkiye

International Workshop  
Tarihler  
Dates **2025** **09-16**  
**MAYIS/MAY**

Etkinlik Türkçe & İngilizce'dir. | Event is in Turkish & English.

Yüz Yüze | In Person

Ücretsiz | Free

KATILIM TALEBİ İÇİN  
APPLY TO PARTICIPATE  
CLICK | TIKLA



SCAN | TARAT

TASARIM VE TEKNOLOJİ EĞİTİM, UYGULAMA VE ARAŞTIRMA MERKEZİ LABORATUVARI EĞİTİM AKTİVİTESİ, AMASYA ÜNİVERSİTESİ, AMASYA BELEDİYESİ VE ACTİVENİRD İÇ BİRLİĞİYLE ULUSLARARASI ÖĞRENCİ, AKADEMİSYEN VE PROFESYONELLERE YÖNELİK "TASARIM İLE SÜRDÜRÜLEBİLİR GELECEKLER" TEMALİ ULUSLARARASI ÇALIŞTAY KATILIM ÇAĞIRISI YAPMAKTADIR.

THE DESIGN AND TECHNOLOGY EDUCATION, APPLICATION, AND RESEARCH CENTER LABORATORY, AS PART OF AN EDUCATIONAL INITIATIVE, IN COLLABORATION WITH AMASYA UNIVERSITY, AMASYA MUNICIPALITY, AND ACTİVENİRD, INVITES INTERNATIONAL STUDENTS, ACADEMICS, AND PROFESSIONALS TO PARTICIPATE IN THE INTERNATIONAL WORKSHOP ON DESIGNING SUSTAINABLE FUTURES.

ÖNEMLİ TARİHLER | IMPORTANT DATES *(Güncellendi / Updated)*  
Basvuru Son Tarihi | Deadline for Application: **15 Nisan / April 2025**  
Sonuçların Açıklanması | Result Announcement: **7-17 Nisan / April 2025**  
E-posta ile duyurulacaktır | Via email

KATKI SAĞLAYANLAR | CONTRIBUTORS

TASARIM VE TEKNOLOJİ KULÜBÜ | DESIGN & TECHNOLOGY CLUB  
ÇEVİRİ KULÜBÜ | INTERPRETING CLUB  
İNGİLİZCE MÜTERCİMLER CÜMHAHLIK | DEPARTMENT OF TRANSLATION & INTERPRETING (ENGLISH)



SCAN | TARAT

ORGANİZASYON & SEÇİCİ KURUL  
ORGANIZING & REVIEW  
COMMITTEE  
CLICK | TIKLA

EV SAHİPLERİ | HOSTED BY



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