EPD-Net

EPD-Net | Erasmus+ Alliances for Innovation

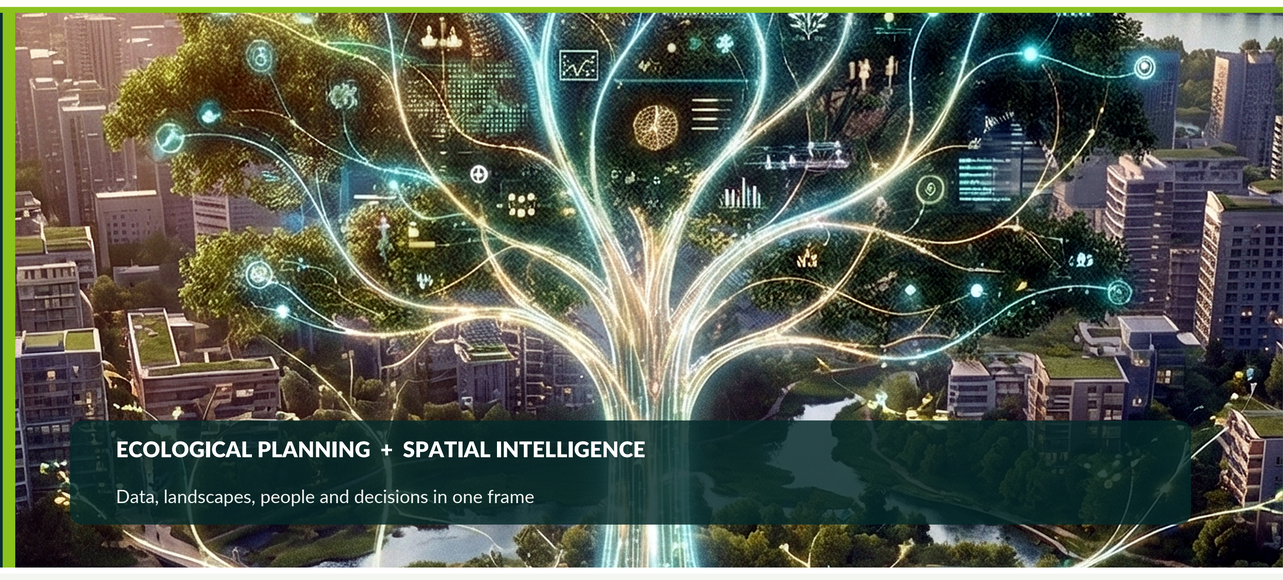
Filling the Gap: Development of Ecological Planning and Design Learning Network and an Adaptive Smart Training Module for Disaster Resilient and Sustainable Cities.

Co-funded by
the European Union

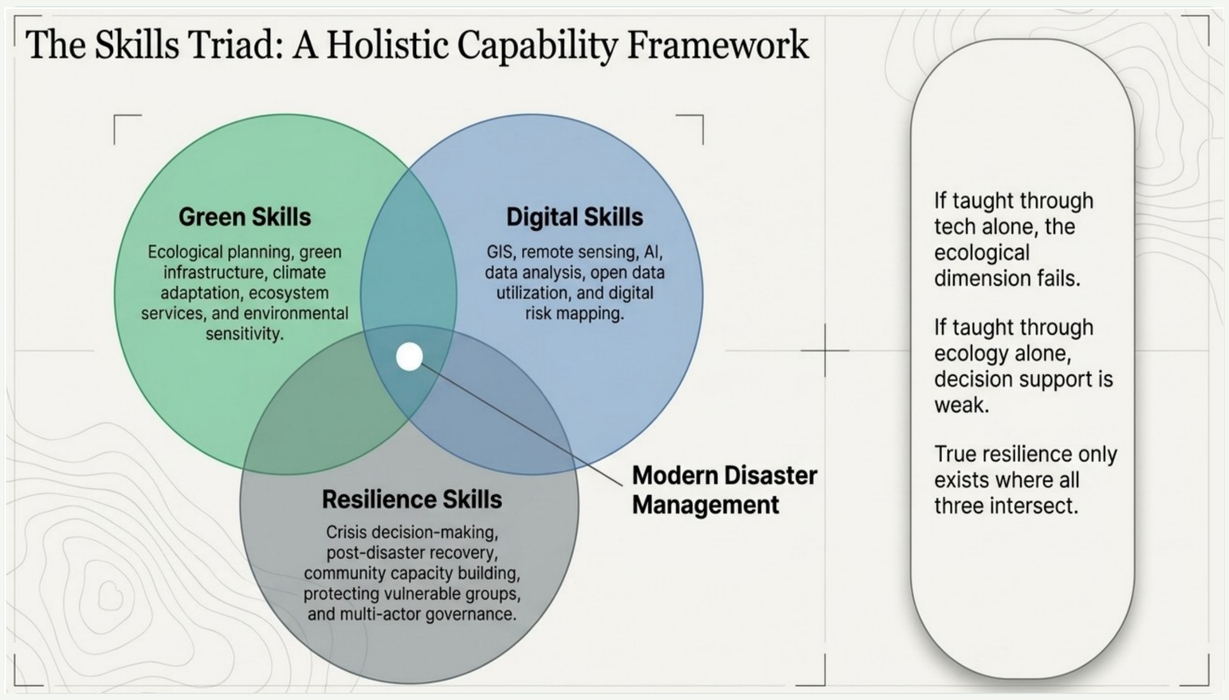
01 / LEARNING SYSTEM

THE EPD-NET LEARNING ECOSYSTEM

AN INTEGRATED EDUCATION, TECHNOLOGY AND NETWORK MODEL



A / THE THREE SKILL DOMAINS



Resilience is built at the intersection.

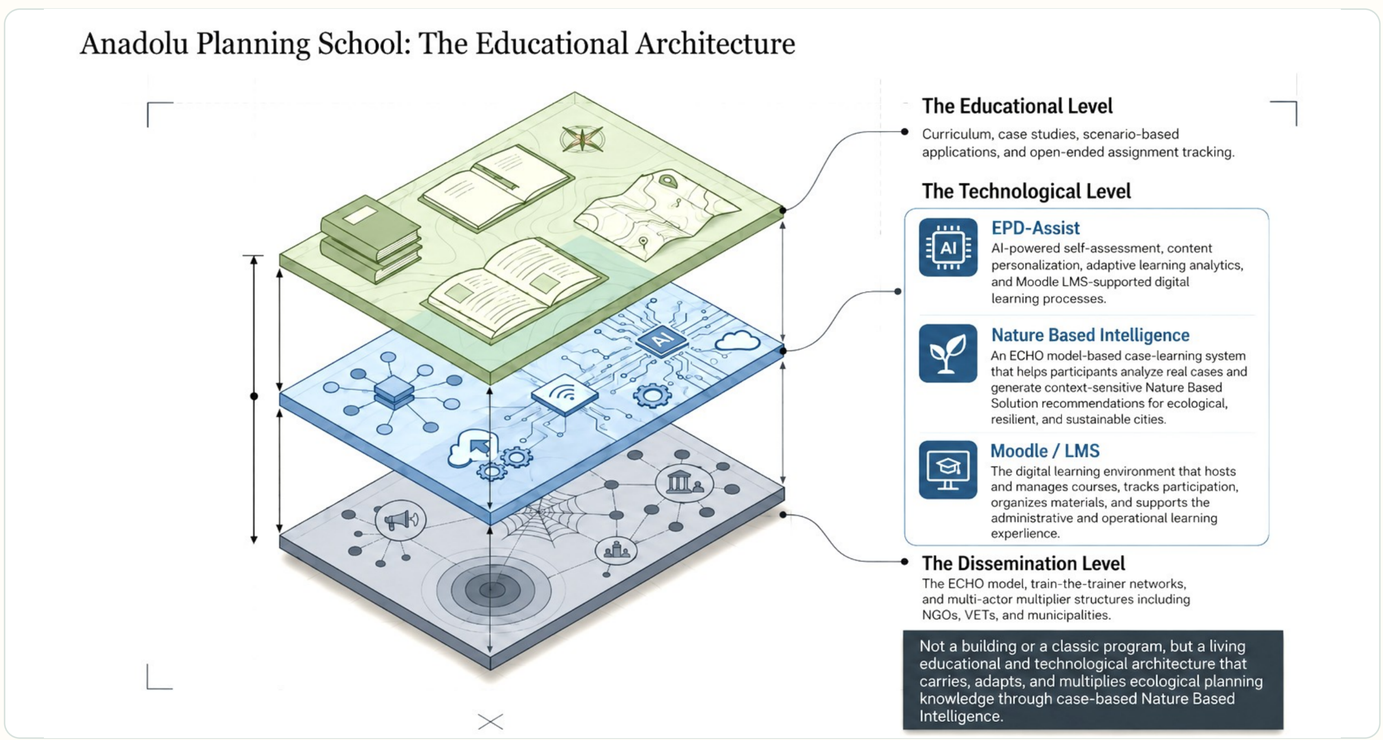
The curriculum connects ecological systems, digital evidence and the capacity to act under uncertainty. None of the three domains is sufficient on its own.

GREEN
Ecosystem services, land suitability, climate adaptation.

DIGITAL
GIS, remote sensing, risk mapping, AI and open data.

RESILIENCE
Inclusive decisions, preparedness and recovery.

B / EDUCATIONAL AND TECHNOLOGICAL ARCHITECTURE

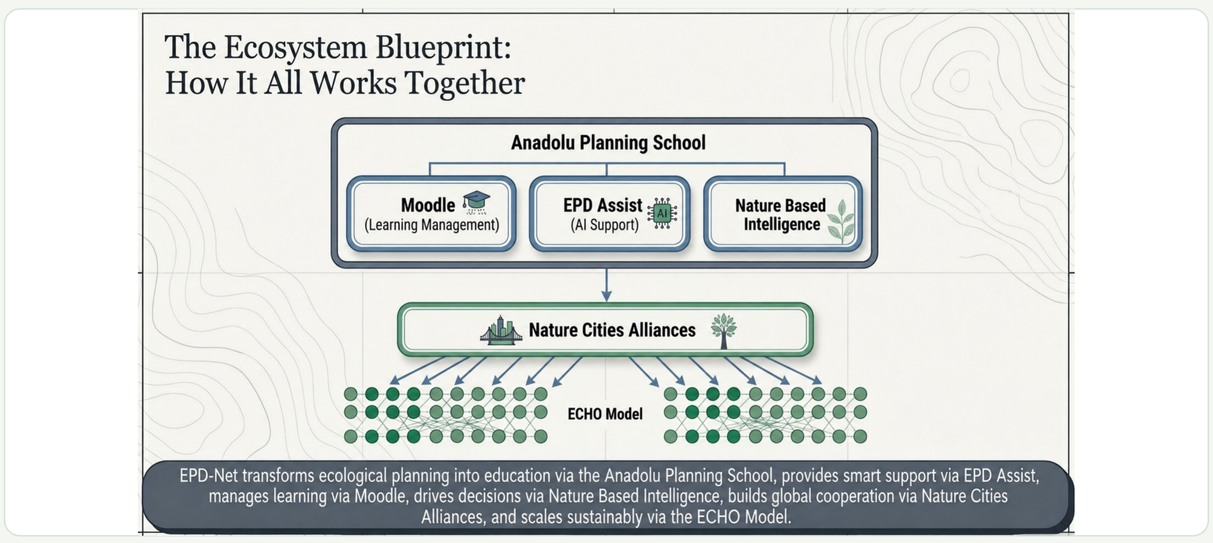


ANADOLU PLANNING SCHOOL
Curriculum, case studies, scenarios, applied assignments and learning outcomes.

MOODLE / LEARNING HUB
Courses, learning materials, participation, assessment and progress tracking.

EPD-ASSIST + NBI
Adaptive guidance and ecological interpretation to support, not replace, human judgement.

C / HOW THE COMPONENTS WORK TOGETHER



FROM KNOWLEDGE TO ACTION

The Anadolu Planning School defines the educational structure. Moodle hosts the learning process. EPD-Assist adapts guidance and feedback; NBI brings ecological knowledge and spatial evidence into interpretation.

NETWORK + MULTIPLIER EFFECT

Nature Cities Alliances connects institutions and practice, while the ECHO model supports knowledge transfer from experts to local trainers and practitioners.

ACCESS THE EPD-NET NETWORK

X | INSTAGRAM | LINKEDIN | FACEBOOK | YOUTUBE

LEARNING ECOSYSTEM

WEBSITE | LEARNING HUB

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