

Sustainable Urban Planning: The Capability That Changes Everything

Equip your team with critical knowledge in sustainable development, urban design, and environmental management to drive ecological and socio-economic objectives.





Outdated Zoning Laws

Mid Gray (#4B5563)



Climate Vulnerability

Climatea Vulnerability



Siloed Transport & Land Use

Edstellar Corporate Training

Sustainable Urban
Planning



SDG Aligned Strategies

Sustainable Urban Planning



Climate-Resilient Infrastructure



Data-Driven Urban Growth



20 - 40 hrs

Course Duration



Instructor-Led

Training Format



Virtual / On-site / Off-site

Delivery Modalities



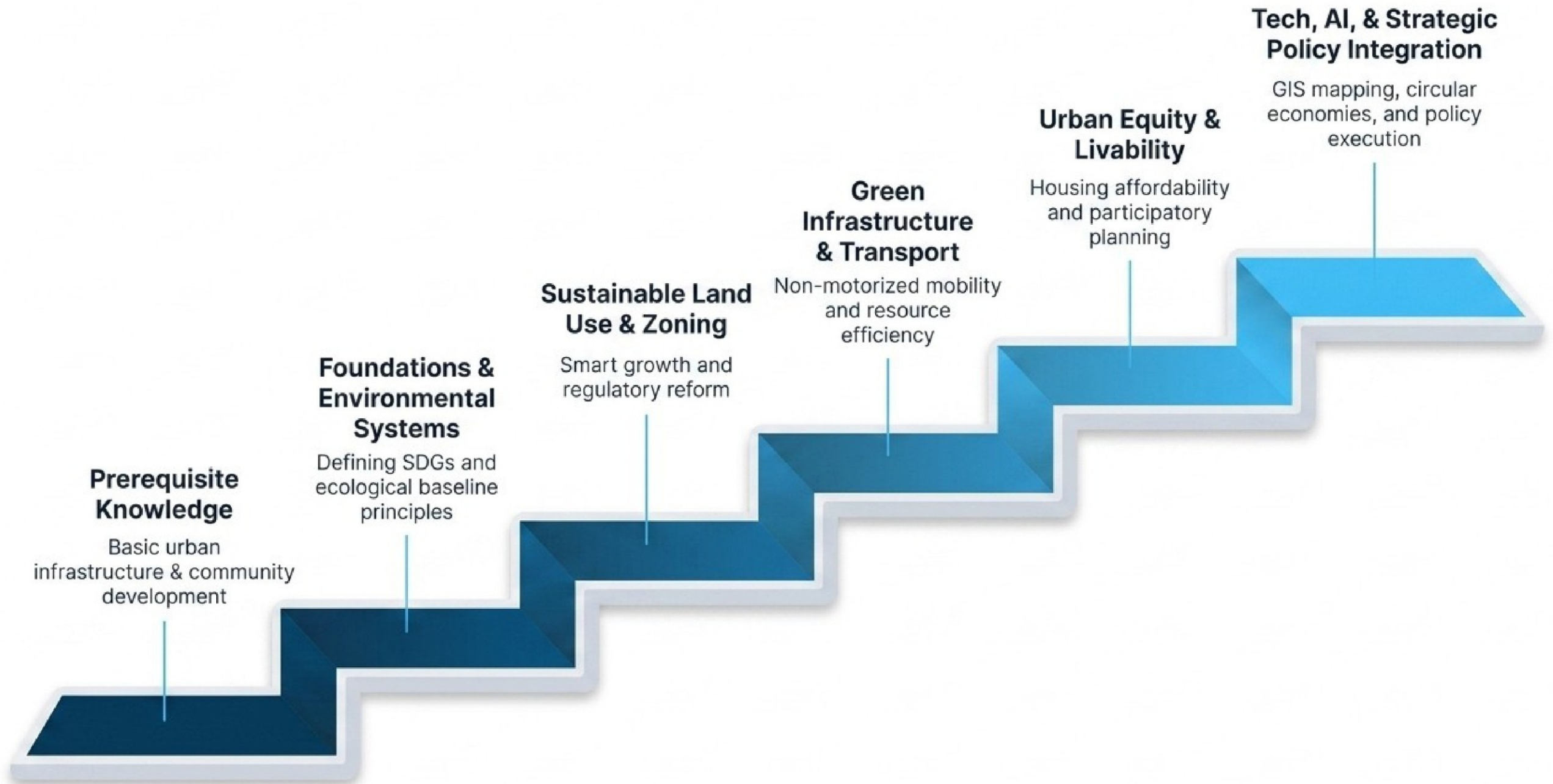
10 Languages

Global Accessibility



Certificate of Completion

Learning Outcome





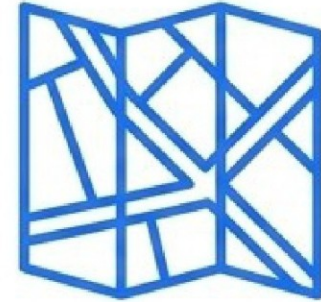
Foundations of Planning

- Explore the history of sustainable city planning and economic pillars.
- Link urban planning directly with global Sustainable Development Goals (SDGs).
- Analyze international frameworks and the planner's role in policy.



Urban Environmental Systems

- Analyze ecological systems and promote urban biodiversity.
- Assess severe climate risks in built urban environments.
- Integrate climate adaptation and resilient infrastructure into planning.



Sustainable Land Use

- Analyze land consumption and combat urban sprawl.
- Apply smart growth strategies for compact, mixed-use development.
- Reform legacy zoning codes to align with modern green goals.



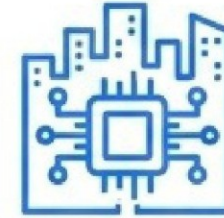
Infrastructure & Transport

- Optimize urban heat island mitigation and stormwater management.
- Promote public transport and non-motorized mobility networks.
- Reduce emissions through tightly integrated transport and land-use design.



Equity & Livability

- Address housing affordability and public health in sustainable plans.
- Facilitate highly participatory community planning processes.
- Build consensus and manage conflicting interests in public projects.



Technology & Policy

- Utilize advanced GIS mapping, AI modeling, and scenario planning.
- Explore circular economy systems and smart city innovations.
- Align local strategic execution with national environmental legislation.

Role	Policy Integration	Data & AI Tools	Stakeholder Engagement	Climate Resilience
Urban Planners	✓		✓	✓
Environmental Scientists		✓		✓
City Development Officers	✓		✓	
Sustainability Officers	✓	✓		✓
Urban Designers & Transport Planners		✓		✓



Virtual Live Training

Expert-led, high-quality training delivered anywhere. Enables global reach for distributed teams with zero travel costs while accommodating large groups seamlessly.

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On-site In-House Training

Immersive learning delivered in the comfort of your office. Fosters high engagement, tailored environments, and direct hands-on demonstrations with workplace-specific scenarios.

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Off-site Group Training

A dedicated, distraction-free environment away from the usual workplace. Improves learning focus, accelerates team bonding, and boosts overall employee morale.

[Enquire Now](#)

Engineered for Global Enterprise Scale



Starter

- ✓ 120 licenses
- ✓ 64 hours of group training
- ✓ Tailored for SMBs

Growth

- ✓ 320 licenses
- ✓ 160 hours of group training
- ✓ Ideal for growing SMBs

Most Popular

Enterprise

- ✓ 800 licenses
- ✓ 400 hours of group training
- ✓ Designed for large corporations

Custom

- ✓ Unlimited licenses
- ✓ Unlimited duration
- ✓ For complex, multi-national deployments



Policy Translation

Translate global environmental policies and international SDGs into actionable, localized urban planning practices.



Data-Driven Operations

Utilize advanced GIS, mapping tools, and AI data to inform and execute sustainable urban growth strategies effectively.



Climate Resilience

Assess severe environmental risks and recommend adaptive, resilient infrastructure measures to protect urban assets.



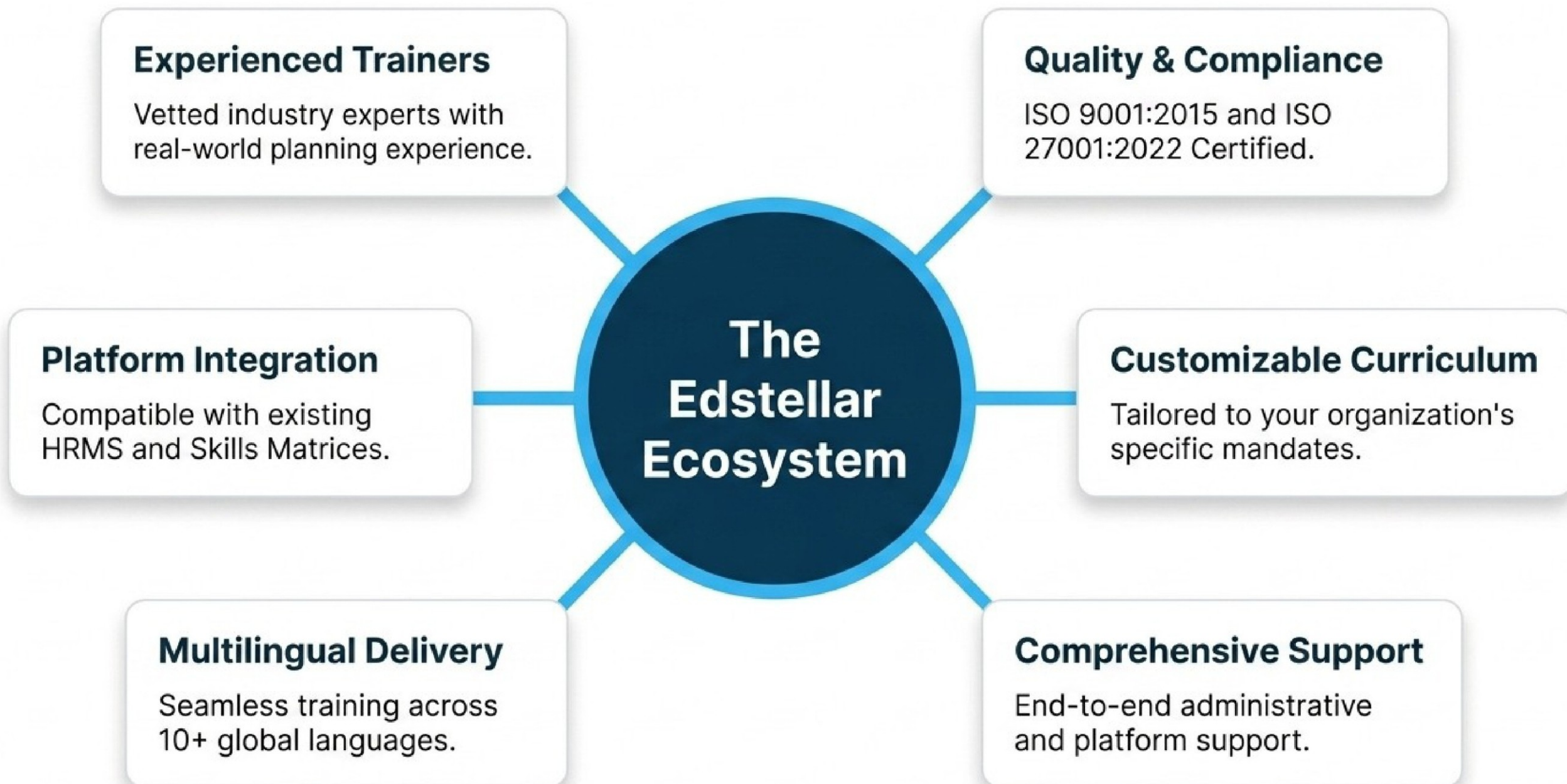
Equity & Engagement

Promote active stakeholder engagement, manage conflicting interests, and proactively identify gaps in urban equity and accessibility.

This Sustainable Urban Planning course transformed my approach to operational excellence. The comprehensive modules on practical simulations were invaluable for our strategic projects. I can now confidently implement industry frameworks for diverse client requirements.

Karen Grant

Senior Data Engineer





Download Requirement Template

Access our standardized CSV template to map your team sizes and locations.



Select Training Workshops

Choose specific modules, delivery modalities (Virtual/On-site), and language preferences.



Upload for Custom Quote

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Ready to Build the Cities of Tomorrow?

Partner with Edstellar for scalable, expert-led Sustainable Urban Planning training.

contact@edstellar.com | US: +1 682 297 4830 | UK: +44 151 453 4009 | IN: +91 636 483 3830