

## Advanced Course on Planning and Environment

Istanbul (Turkey) 14 - 25 December 2025



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## Advanced Course on Planning and Environment

Code: NC28 From: 14 - 25 December 2025 City: Istanbul (Turkey) Fees: 7800 Pound

#### Introduction

Welcome to the Advanced Planning and Environmental Management Course, a comprehensive program designed to explore the latest advancements in environment planning, sustainable urban development, and environmental management plans. This course is aimed at equipping participants with a profound understanding of sustainable urban planning principles, innovative environment planning techniques, and effective environment impact assessment methodologies to support business environment growth while maintaining social and ecological balance.

Through a blend of lectures, case studies, and practical exercises, participants will develop the skills to address complex environmental challenges and urban planning issues in a rapidly evolving global environment. Whether you are interested in understanding what is an environment, exploring the types of environments, or learning how to integrate environment and planning strategies, this course is designed to provide you with the expertise to lead sustainable change in urban development.

## **Course Objectives**

By the end of this Advanced Planning and Environmental Management Course, participants will be able to:

- Understand the environment definition and its role in sustainable urban planning.
- Explore advanced planning methodologies and environment planning tools for sustainable development.
- Integrate environmental considerations into urban planning processes for effective environment management.
- Develop a comprehensive understanding of environmental impact assessments EIA and mitigation strategies.
- Analyze emerging environmental challenges such as climate change, resource depletion, and business environment sustainability.
- Foster critical thinking and problem-solving skills for addressing complex planning and environmental issues.
- Understand the economic aspects of sustainability, including green bonds, climate finance, and cost-benefit analysis.
- Monitor and evaluate environment management plans to ensure compliance with global environmental standards.
- Promote inclusive environments that support social equity and sustainable development.

## **Course Outlines**

#### Day 1: Introduction to Advanced Planning and Sustainable Development

- Overview of sustainable development principles and their importance in urban planning.
- Understanding the relationship between environment and planning.
- Case studies showcasing successful sustainable urban planning projects.





- Defining the business environment and its impact on urban growth.
- Introduction to environmental management plans and their strategic importance.

#### Day 2: Innovative Planning Approaches and Tools

- Introduction to advanced planning methodologies and environment planning techniques.
- Utilizing geospatial technologies for environment analysis.
- Application of big data analytics in sustainable development planning.
- Integrating smart city technologies into urban planning for enhanced efficiency.
- Understanding the role of social environment and its impact on inclusive environments.

#### Day 3: Environmental Impact Assessment and Mitigation

- Principles and processes of Environmental Impact Assessments EIA.
- Advanced techniques for assessing and managing environment impacts.
- Strategies for effective mitigation of environmental risks.
- Case studies illustrating best practices in environment impact assessment and mitigation.
- The significance of environment monitoring in sustainable planning.

#### Day 4: Addressing Emerging Environmental Challenges

- Identifying and analyzing emerging environmental challenges such as climate change.
- Developing strategies for climate change adaptation and resilience.
- Sustainable transportation planning to reduce carbon emissions.
- Managing natural resources and ecosystems for sustainable development.
- The impact of the global environment on local planning.

#### Day 5: Sustainable Planning and Policy Development

- Integrating sustainability principles into planning policies and regulations.
- Stakeholder engagement and participatory planning techniques.
- Monitoring and evaluating sustainable development plans.
- Developing an action plan for implementing environment management in urban contexts.
- Understanding environment service provisions in sustainable urban planning.

#### Day 6: Urban Design and Green Infrastructure

- Principles of sustainable urban design and place-making.
- Integrating green infrastructure: parks, green roofs, bioswales, and urban forests.
- Designing for walkability, mixed-use spaces, and healthy urban environments.
- Case studies of cities that have successfully implemented green urban design.
- Promoting inclusive environments that ensure social equity and environmental balance.

#### Day 7: Sustainable Housing and Community Development

- Planning for inclusive, affordable, and sustainable housing.
- Smart growth strategies for compact and efficient urban development.
- · Community-based planning and social equity in urban redevelopment.
- · Housing policy tools to support sustainable neighborhoods.





• Ensuring operating environments are resilient and adaptable.

#### Day 8: Governance, Law, and Institutional Frameworks

- Understanding the legal and policy frameworks that support environmental planning.
- Roles of national, regional, and local governments in sustainable urban development.
- Public-private partnerships PPPs in sustainable planning initiatives.
- International agreements and their implications for local planning SDGs, Paris Agreement.
- Building environmental governance for effective environment management.

#### Day 9: Financing and Economic Aspects of Sustainability

- Economic tools for sustainable planning: cost-benefit analysis, life-cycle costing, etc.
- Funding mechanisms for green infrastructure and smart technologies.
- Green bonds, climate finance, and investments in sustainable urban development.
- Evaluating the economic viability of long-term sustainability initiatives.
- Promoting sustainable projects within the business environment.

#### Day 10: Capstone Workshop and Action Planning

- Group project: Develop a sustainable urban planning proposal for a hypothetical or real city.
- Peer presentations and expert feedback.
- Final review of key concepts and skills learned.
- Creating personal or organizational action plans for applying course knowledge.
- Understanding environment monitoring and its role in evaluating the impact of the environment.

## Why Attend This Course: Wins & Losses!

- Master Sustainable Urban Planning Techniques: Learn the principles of environment planning and sustainable urban design.
- Develop Effective Environmental Management Skills: Gain insights into environment management plans and environment monitoring.
- Apply Innovative Technologies: Explore geospatial analysis, big data, and smart city technologies for better urban planning.
- Understand Global Sustainability Standards: Get familiar with international agreements like the Paris Agreement and SDGs.
- Achieve Economic Sustainability: Learn how to finance sustainable projects through green bonds and climate finance.
- Lead Change in Urban Development: Master the skills to drive sustainable planning policies and green urban projects.

## Conclusion

This Advanced Planning and Environmental Management Course is essential for professionals in urban planning, environmental management, and sustainable development. Participants will complete the program equipped with the tools and knowledge to plan, design, and manage sustainable urban projects that align with global sustainability standards and environmental goals.

By the end of the course, participants will have the expertise to address complex urban challenges, reduce



environmental impacts, and promote sustainable urban living through innovative planning and responsible governance.

Join this course to lead the way in sustainable urban development, ensuring greener cities and thriving communities for generations to come.



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International House 185 Tower Bridge Road London SE1 2UF United Kingdom



+44 7401 1773 35 +44 7480 775526



Sales@blackbird-training.com



www.blackbird-training.com

