



## TRAINING PROGRAMME

# CITIES AND SUSTAINABLE TRANSPORT

**PLANNING AND DESIGN FOR ELECTRIC MOBILITY, PUBLIC TRANSPORT INTEGRATION AND UPSCALING ACCESSIBILITY AND DEMAND MANAGEMENT MEASURES**

### Dates

**September  
23-26, 2025**

### Venue

**Anil Agarwal Environment Training  
Institute (AAETI), Nimli, Rajasthan**

Several policies, programmes and schemes of the Government of India as well as State Governments in the transport sector require implementation of a range of mobility solutions related to vehicle fleet electrification, integrated public transport, accessible and walkable cities, transit-oriented development, vehicle restraint measures like parking policy, financial strategies and traffic impact assessment of new development. These new generation policy measures that are already in place require deeper understanding of their design for effective implementation in different zones/areas/wards and also city-wide. This will also help to leverage the implementation of clean air action plans, climate action plans, among others.

In view of this the Centre for Science and Environment (CSE) is organising a 4-day training programme for government officials from concerned departments/agencies and organisations to exchange and deepen the collective understanding of the issues, planning and design techniques. This programme includes detailed classroom sessions, interaction with experts, classroom exercise, and exposure visits to deepen understanding of the multi-pronged strategies.

## COURSE HIGHLIGHTS

- Imperatives of mobility and transportation action and framing the agenda
- Upscaling integrated public transport systems and bus electrification
- Preparedness for electric bus transport
- EV bus charging infrastructure and financing
- Designing connected and integrated public transport and transit-oriented cities
- Designing roads and cities for active mobility and low emissions zones
- Demand management measures including parking management area plan

## WHO CAN APPLY?

Officials from Transport Departments, State Transport Undertakings (STUs)/City Bus Services, Urban Development Departments/Directorates, Urban Local Bodies (ULBs), City Development Authorities, Environment Departments/Directorates, State Pollution Control Boards (SPCBs), Pollution Control Committees (PCCs) and others concerned

**Certificate:  
Participants  
will be awarded  
a certificate on  
completion of  
the training**

## FOR MORE INFORMATION, PLEASE CONTACT

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