

Learning Resources

Part I: Electric Vehicles



Urban Pathways Mobility

Supported by:



Federal Ministry for the
Environment, Nature Conservation,
Building and Nuclear Safety

based on a decision of the German Bundestag

UN HABITAT
FOR A BETTER URBAN FUTURE



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Electric Vehicles for Cleaner Cities



Target Group and requisites

- Cities implementing or planning clean vehicles
- Practitioners aiming to get an overview of clean vehicles and electric vehicles



- Interest in clean vehicles
- Basic idea of urban mobility planning and policy
- Knowledge of stakeholders in urban mobility
- Basic understanding of English language

Course contents

- Basic understanding of clean vehicles and electric vehicles
- Advantages of electric vehicles
- Overview of benefits of clean and electric vehicles
- Policy and infrastructure implications
- Additional information and access to resources
- Group work and interaction with other interested participants





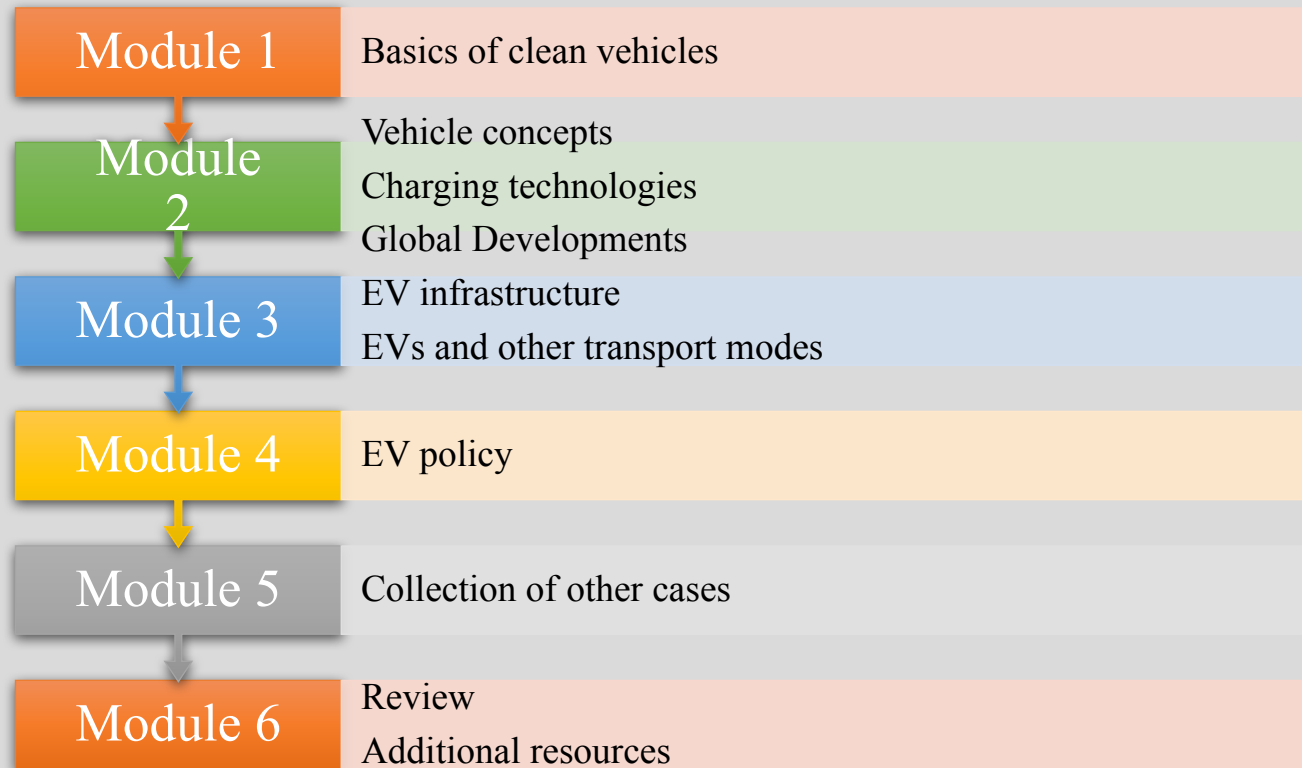
Language of this course: English

- Provided in simple English
- No complex jargon
- Technical terms are explained when necessary
- Participants can avail additional translation with services such as translate.google.com

Course Structure:

Consists of 6 modules

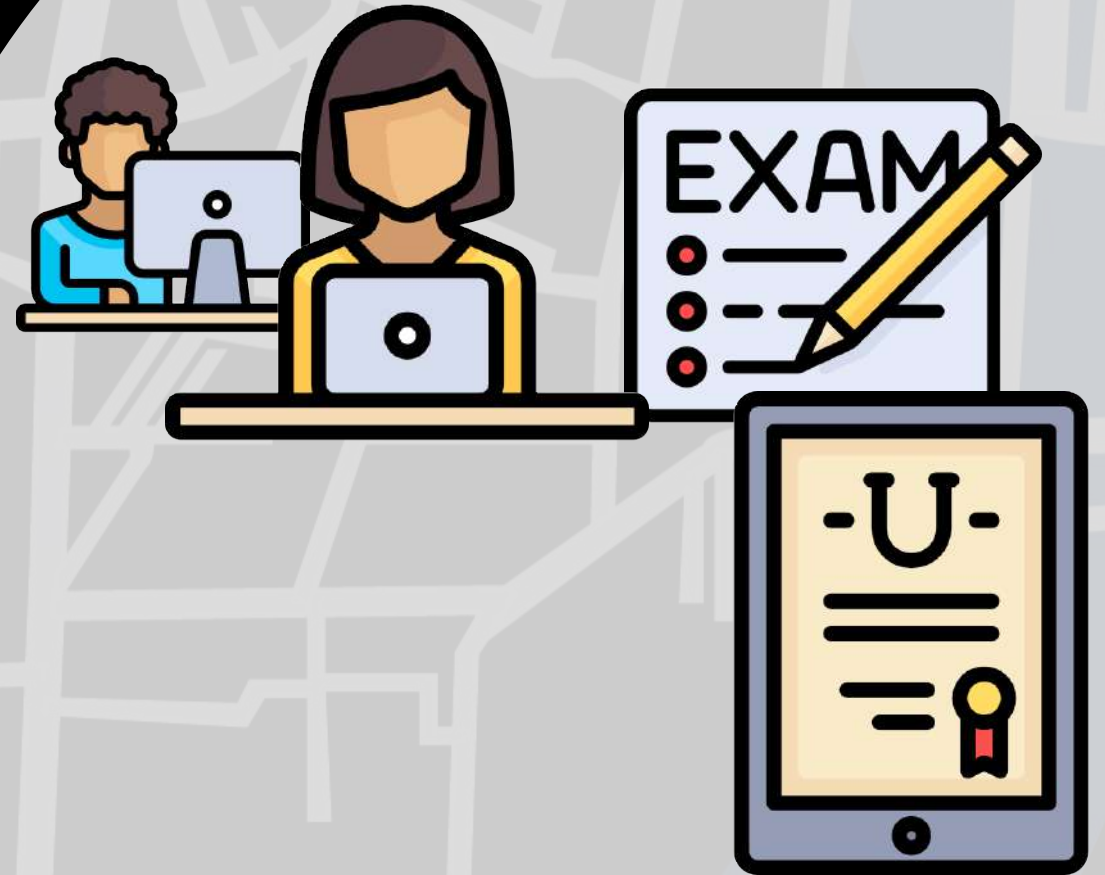
Main focus is on electric vehicles



Urban Pathways

Course duration and completion

- Self-paced course
- Participants are also enrolled into a roster to receive further information on courses and to interact with other participants



End of the introduction

- In the next part we will learn more about the clean vehicles
- You may close this window and head to the next section in the course.



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www.urban-pathways.org