

ADB Project Cycle for Sovereign Operations e-Learning Course for DMCs

Learn the A-Z of getting projects off the ground, managing implementation and tracking their performance, and evaluating development results with the ADB Project Cycle for Sovereign Operations e-Learning Course.

It's designed for *officials and staff of executing and implementing agencies* of ADB-supported projects in developing member countries.



↙ The course offers an introduction to ADB and its operations.

It provides an overview of the five stages of ADB's project cycle---namely, project identification, design and preparation, approval, implementation, and evaluation. This foundational course aims to enhance participants' understanding of ADB processes and requirements, which is essential to achieving desired project outcomes and impact.

Modules

Six modules take you through the project cycle. Delivered in English, the course is totally free and self-paced—you can take it from wherever you have access to the internet. To supplement learning, the course includes links to reference materials and other knowledge sources.



Module 1

About ADB and Its Project Cycle for Sovereign Operations



Module 2

Identification



Module 3

Design and Preparation (Parts 1 and 2)



Module 4

Project Approval



Module 5

Implementation (Parts 1 and 2)



Module 6

Evaluation

At the end of the course, participants would be able to:

- Identify the features of each stage of the ADB project cycle,
- Recognize how the stages of the project cycle are related,
- Explain the steps and actions to be taken, and
- Identify the quality standards and requirements applied in the project cycle.

Disclaimer:

Course content is current as of June 2024 and subject to change when new policies and procedures are introduced.

The e-learning module is intended solely for educational purposes and does not serve as an operational guideline or manual.

For actual project design, implementation, monitoring, and evaluation, please consult your ADB project counterparts.

[Go to course](#)

ADB