



Economic Commission for Europe

Committee on Environmental Policy

United Nations Economic Commission for Europe Steering Committee on Education for Sustainable Development

Nineteenth meeting

Geneva, 29, 30 and 31 May 2024

Item 2 of the provisional agenda

Capacity-building workshops:

(d) Implementing the third strand on “Digital education, information and communications technology and education for sustainable development” of the implementation framework of the United Nations Economic Commission for Europe Strategy for Education for Sustainable Development from 2021 to 2030

7. The members of the Steering Committee will have the opportunity to discuss an outline of activities for implementing the third strand, following the activities outlined in the workplan for the implementation of the UNECE Strategy for ESD from 2021 to 2025.

8. In this workshop, participants will engage in practical, hands-on activities using their mobile devices and laptops. They will contribute by completing practical tasks and providing recommendations for the contributors to the third strand.

Capacity building workshop on

Strand 3 “Digital education, information and communications technology and education for sustainable development”

*Timing: Wednesday, 29 May, 4.30–6 p.m.
Salle V, Palais des Nations, Geneva, Switzerland*

OUTLINE

During the workshop, the participants will address **3 main questions**:

1. How do you think that ICT can support ESD better?
2. What actions can we take to support ESD through ICT?
3. What specific tools should we use?

The workshop will also provide **2 key outcomes**:

- *key messages and recommendations* to develop the plan for the implementation of this strand; and
- *proposals* for funding opportunities to support specific actions.

Every committee member is invited to bring a laptop or mobile device, so that they can engage in the discussion via digital means.

Through this interactive session every colleague will have the chance to contribute actively to shape the spirit and action plan of Strand 03, and how ICT can better support ESD.