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Subject: SWAYAM Online Course “ICT Skills in Education” Now Open for Enrolment – July 2026 Semester

Dear Friends,

We are delighted to announce that enrolment is now open for the **SWAYAM online course – ICT Skills in Education** for the **July 2026** semester. This **12-week MOOC** is a **comprehensive and well-structured course** aimed at developing critical awareness and understanding of integrating ICT in education. It explores into modern trends and challenges in educational technology and is specially designed for **teachers, teacher educators, and anyone interested in leveraging ICT for effective teaching and learning.**

Why join?

- Learn diverse aspects of *ICT in education*
- Earn **04 credits** (recognized across Indian universities)
- Includes both **internal assessments** and a **proctored final exam**
- Free of Cost**
- Ideal for **All**

Course Details

- **Category:** Multidisciplinary
- **Duration:** 12 Weeks
- **Level:** UG/PG
- **Start Date:** 13 July 2026
- **End Date:** 23 October 2026
- **Enrolment Ends:** 31 August 2026
- **Exam Date:** To be announced

Helpline: +91 9446154254, +91 8606862814, +91 9745252332

For further details / to enrol visit at: https://onlinecourses.swayam2.ac.in/cec26_ed16/preview

Kindly join and spread the word among colleagues, teacher trainees, and anyone passionate about ICT in education.

Warm regards,

Dr. Ismail Thamarasseri
Course Coordinator

■ Course Layout

Week 01	Module 1: Approaches to Education Technology Module 2: Technological, Development and Its Impact on Education Module 3: The Meaning and Scope of Education Technology
Week 02	Module 4: ICT in Education Module 5: Role of Mass Media in Education Module 6: Audio Visual Technology – Meaning and Scope
Week 03	Module 7: Types of Audio-Visual Aids for Teaching Module 8: Projected Visual Aids of Teaching Module 9: Factors Influencing Media Selection for Teaching or Instruction
Week 04	Module 10: Language Laboratory Module 11: Fundamentals of Communication Module 12: Classroom Communication and Interaction
Week 05	Module 13: Approaches to Instruction Module 14: Computer Assisted Instruction (CAI) Module 15: New Trends in Education: E-Learning
Week 06	Module 16: IT Education in India Module 17: Fundamentals of Programmed Learning (PL) Module 18: Web Resources for Natural Science Teaching
Week 07	Module 19: Audio Visual Aids in Social Studies Education Module 20: Use of Films, Community Resources, Library, Laboratory and Museum in Social Science Teaching Module 21: Instructional Media in Social Studies
Week 08	Module 22: Blended Learning Module 23: Flipped Classroom Module 24: Open Education Resources (OER)
Week 09	Module 25: Cloud Computing Module 26: Mobile Apps for Teaching and Learning Module 27: Integrating ICT Skills in Classroom-Changes and Challenges Module 28: Teachers in the Digital Era
Week 10	Module 29: ICT and Distance Education Module 30: ICT and Teacher Education Module 31: National Policy on ICT in School Education Module 32: Operating Systems and Application Software's
Week 11	Module 33: Data Base Management Systems (DBMS) Module 34: Learning Management Systems (LMS) Module 35: Computer Networks Module 36: E-Commerce and E-Governance
Week 12	Module 37: Artificial Intelligence Module 38: Internet of Things (IOT) Module 39: Free and Open-Source Software's (FOSS) Module 40: ICT initiatives of Government of India

Please join and share the information among the aspirants.

Join at

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