



FREE ONLINE EDUCATION

swayam



शिक्षित भारत, उन्नत भारत

SWAYAM

(Study Webs of Active-learning for Young Aspiring Minds)

SWAYAM (Study Webs of Active-Learning for Young Aspiring Minds) is a national online education platform launched by the Ministry of Education, Government of India. SWAYAM is a pioneering digital initiative under the Digital India Programme. It supports the idea of 'universal access to education', which is also an important goal of the National Education Policy 2020 (NEP 2020). It is designed to achieve the three cardinal principles of NEP 2020 viz., access, equity, and quality. Course content is developed by experts, ensuring it meets national curriculum standards and uses innovative, multimedia-based pedagogy, as advocated by NEP 2020. SWAYAM also caters to lifelong learning, enabling participation from students, teachers, and professionals for self-improvement and upskilling. Courses are interactive, learner-centric, and flexible education. SWAYAM empowers disadvantaged and remote learners by bridging the digital divide through an inclusive Learning Management System (LMS), guided by expert national coordinators. As a key pillar of the PM eVidya, SWAYAM supports the NEP goal of digital education by bridging the digital divide.

It possess the following features:

One-stop web and mobile based interactive e-content for all courses from High School to University level.

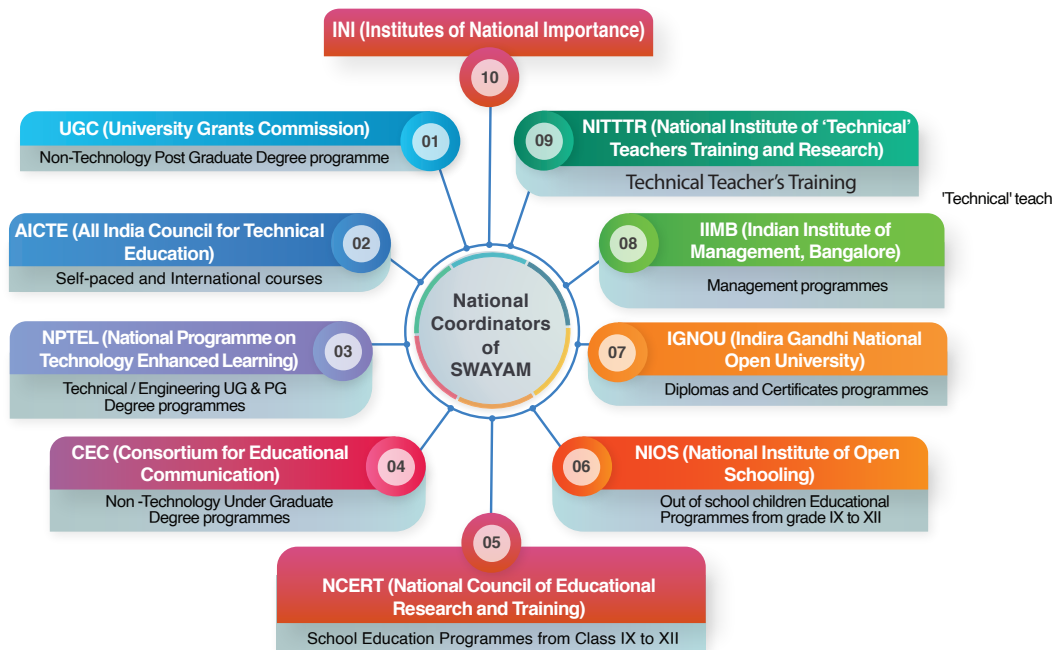
High quality learning experience using multimedia at anytime and anywhere.

State of the art system that allows easy access, monitoring, and certification.

Peer group interaction and discussion forum to clarify doubts.

Hybrid model of delivery that adds to the quality of classroom teaching.

National Coordinators of SWAYAM



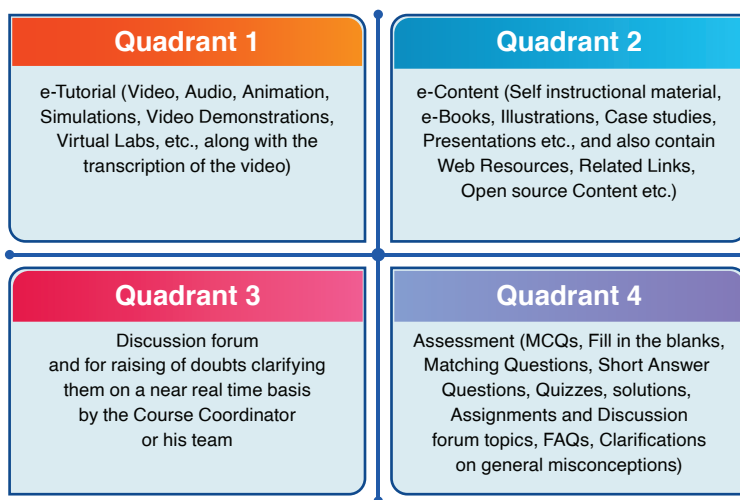
National Council of Educational Research and Training (NCERT) as the national coordinator is responsible for developing online courses for grades IX - XII on SWAYAM.

NCERT has been offering 28 courses for grades XI and XII across 11 subjects. These courses are offered in two batches every year. Cycle 1 is from **April to September**, Cycle 2 is from **September to March**. Around **5 lakh+ learners** have been benefited till September 2025.



The Four Quadrant approach for Online Courses on SWAYAM

SWAYAM Courses follow the Four Quadrant approach that has the following components:



Who can join the course

- School students : For enrichment of their knowledge.
- Parents, Pre-Service teachers and In-Service teachers : Understanding the content and pedagogical approach.
- Anyone preparing for competitive exams, entrance exams etc or any general public can also take these courses to learn the content thoroughly from experts directly.

How to join the course

- Access the course from CIET-NCERT website - <https://ciet.ncert.gov.in/initiative/moocs-on-swayam>
- Register on <https://swayam.gov.in/>
- Join the selected course for **FREE**
- Learn the content and complete all activities
- Take up the final assessment and get certified



Access the course
from
CIET website

Certification

Certification of Completion	Certification of Participation	Certification of Appreciation
Learners who scored 50% and above in the formative assessments along with 60% and above in the summative assessment.	Learners who scored 50% and above in the formative assessment.	Learners who scored 60% and above in the summative assessment.

The 28 courses under cycle 15 are open and anyone can join the courses using the following particular course link or by scanning the QR code.

IMPORTANT DATES	
Course Enrolment Start Date: 16 September, 2025	Course Start Date: 22 September, 2025
Course Enrolment End Date: 20 February, 2026	Exam Registration Date: 27 February, 2026 - 02 March, 2026
Final Exam Date: 03 - 06 March, 2026	Course Close Date: 06 March, 2026

Accountancy XI
Part-I

Biology XI
Part-I

Biology XI
Part-II

Biology XII
Part-I

Business Studies XI
Part-I

Business Studies XII
Part-I

Chemistry XI
Part-I

Chemistry XI
Part-II

Chemistry XII
Part-I

Economics XI
Part-I

Economics XII
Part-I

English XII
Part-I

Geography XI
Part-I

Geography XI
Part-II

Geography XII
Part-I

Geography XII
Part-II

Mathematics XI
Part-I

Mathematics XI
Part-II

Mathematics XII
Part-I

Physics XI
Part-I

Physics XI
Part-II

Physics XII
Part-I

Physics XII
Part-II

Psychology XI
Part-I

Psychology XI
Part-II

Psychology XII
Part-I

Sociology XI
Part-I

Sociology XII
Part-I