SWAYAM

SWAYAM is a programme initiated by Government of India and designed to achieve the three cardinal principles of Education Policy viz., access, equity and quality. The objective of this effort is to take the best teaching learning resources to all, including the most disadvantaged. SWAYAM seeks to bridge the digital divide for students who have hitherto remained untouched by the digital revolution and have not been able to join the mainstream of the knowledge economy.

This is done through a platform that facilitates hosting of all the courses, taught in classrooms from Class 9 till post-graduation to be accessed by anyone, anywhere at any time. All the courses are interactive, prepared by the best teachers in the country and are available, free of cost to any learner. More than 1,000 specially chosen faculty and teachers from across the country have participated in preparing these courses.

The courses hosted on SWAYAM are in 4 quadrants - (1) video lecture, (2) specially prepared reading material that can be downloaded/printed (3) self-assessment tests through tests and quizzes and (4) an online discussion forum for clearing the doubts. Steps have been taken to enrich the learning experience by using audio-video and multi-media and state of the art pedagogy / technology.

In order to ensure that best quality content is produced and delivered, ten National Coordinators have been appointed. They are:

- 1. <u>AICTE</u> (All India Council for Technical Education) for self-paced and international courses
- 2. NPTEL (National Programme on Technology Enhanced Learning) for Engineering
- 3. <u>UGC</u> (University Grants Commission) for non technical post-graduation education
- 4. <u>CEC</u> (Consortium for Educational Communication) for under-graduate education
- 5. NCERT (National Council of Educational Research and Training) for school education
- 6. NIOS (National Institute of Open Schooling) for school education

- 7. <u>IGNOU</u> (Indira Gandhi National Open University) for out-of-school students
- 8. <u>IIMB</u> (Indian Institute of Management, Bangalore) for management studies
- 9. <u>NITTTR</u> (National Institute of Technical Teachers Training and Research) for Teacher Training programme
- 10. <u>INI</u> (Institutes of National Importance) for Non-Technical Courses

Courses delivered through SWAYAM are available free of cost to the learners, however learners wanting a SWAYAM certificate should register for the final proctored exams that come at a fee and attend in-person at designated centres on specified dates. Eligibility for the certificate will be announced on the course page and learners will get certificates only if this criteria is matched. Universities/colleges approving credit transfer for these courses can use the marks/certificate obtained in these courses for the same.

Credit Transfer

UGC has already issued the UGC (Credit Framework for online learning courses through SWAYAM) Regulation 2016 advising the Universities to identify courses where credits can be transferred on to the academic record of the students for courses done on SWAYAM. AICTE has also put out gazette notification in 2016 and subsequently for adoption of these courses for credit transfer.

<u>DOWNLOAD SHEET</u> SWAYAM – July 2025 Semester							
1.	CEC (PG + UG Non-Engineering)	178					
2.	NPTEL (UG & PG Engineering)	925					
3.	IGNOU (Certified & Diploma Courses)	263					
4.	IIM B (Management)	128					
5.	UGC	9					
6.	NITTTR (Teacher Training/Polytechnic)	77					
7.	Institute of National Importance (INIs) AMU	53					
	Institute of National Importance (INIs) BHU	63					
	Total	1696					

Note: The number of courses published will be dependent on several internal policies and constraints. Learners are requested to refer to the periodic announcements provided in the course for the latest updates.

Circular

All the students are hereby informed to get themselves registered in various

SWAYAM courses pertaining to their academic programmes. The complete list

of these courses are available on the website www.swayam.gov.in

UGC has already issued the UGC (Credit Framework for online learning courses

through SWAYAM) Regulation 2016 where it has been informed that credits can

be transferred to the academic record of the students for courses done

on SWAYAM.

For further information, contact:

SWAYAM Coordinators

Dr. Sapna Bhargav

Dr. Sunil Kumar Saliada

List of SWAYAM courses to be offered in academic session July 2025 with the existing undergraduate University of Jammu curriculum:

Name of Course	Agency	Course Duratio	Credi ts	Start Date	End Date	Exam Date
History of English	NPTEL	n 12 Weeks	03	21 st July	10 th October	1 st November
Language and Literature		WCCKS		July	October	
Algebra 1: Foundation	NPTEL	12 Weeks	03	21 st July	10 th October	25 th October
Basic Concept in Education	EMRC MKU	06 Weeks	02	10 th July	31 st October	
Indian Political Thought-1	CEC	16 Weeks	05	14 th July	31 st October	
Contemporary India and Education	IGNOU	16 Weeks	04	15 th July	15 th November	
Communication Skills in English	NITTT R	08 Weeks	03	21 st July	30 th November	
Communication Skills	INI	04 Weeks	01	18 th August	12 th September	24 th October
Soft Skills	IGNOU	12 Weeks	04	15 th July	15 th November	
Bhartiye Kavyashastra	BHU	12 Weeks	03	21 st July	10 th October	24 th October
Bhaktikaleen Kavita	INI	12 Weeks	03	21 st July	10 th October	24 th October
Hindi Bhasha Bodh	INI	12 Weeks	03	21 st July	10 th October	24 th October
Hindi Bhasha ka Udbhav aur Vikas	CEC	15 Weeks	04	14 th July	31 st October	
Body Language: Key to	NPTEL	04 Weeks	01	21 st July	15 th August	21 st September

f						
professional						
success						
Education:	IGNOU	16Weeks	06	15July	15Nov	
concept, Nature						
and Perspectives						
Human Rights	EMRC	10weeks	04	07 July	31 Oct	
and						
Humanitarian						
law						
Anatomy of	INI	08	02	18 th		24 th October
Flowering Plants		Weeks		August		
Environmental	INI	12	03	21 st	10 th	24 th October
Studies		Weeks		July	October	
Sustainable	INI	08	02	18 th	10 th	24 th October
Solid Waste		Weeks		August	October	
Management						
Animal	NPTEL	12	03	21 st	10 th	26 th October
Physiology		Weeks		July	October	
Applied Physics-	NITTR	08	03	21 st	30 th	
1		Weeks		July	November	