NOTICE

The students of the following programmes are hereby notified that they will have to register for the below mentioned MOOCs for the Even Semester, under the platform SWAYAM (NPTEL).

The schedule and venue for registration will be shared by the Departmental SWAYAM Coordinators – **Dr. Abhrendu Bhattacharya** and **Dr. Rajesh Bose**.

Programme	Sem	Course Code	SWAYAM Course Title	Registration QR	Course Mentor
B.Tech. – CSE, CSE (Data Science), CSE (AIML), CSE (Cyber Security), CSE (IoT)	2	YCS2002	Introduction to Electrical Engineering		Smt. Sonali Bhowmik
B.Tech. – CSE, CSE (Data Science), CSE (AIML), CSE (Cyber Security), CSE (IoT)	4	YCS4003	Programming In Java		Dr. Dipankar Misra Dr. Radhakrishna Jana
B.Tech. – CSE, CSE (Data Science), CSE (AIML), CSE (Cyber Security), CSE (IoT)	6	YCS6401	Programming In Java		Dr. Bidisha Bhabani Dr. Tanaya Das
M.Tech. – CSE (AIML)	2	PAM2002	Machine Learning for Engineering and Science Applications		Dr. Kaushik Adhikary

Attached –

1. Students' manual for SWAYAM course registration
2. Students' guidelines for SWAYAM courses
3. SWAYAM Courses' enrollment and exam (NPTEL/NTA) dates

Dr. Santanu Banerjee
Nodal Officer (SWAYAM), JIS University

Copy to –

Hon'ble Vice Chancellor (for kind information please), Dean (Academics), Dy. Registrar (Academics), Controller of Examinations, HOD – CSE, Dept. SWAYAM Coordinators (CSE), Course Mentors (CSE), Office File

IMPORTANT DATES OF THE SWAYAM COURSES

Name of the course	Course start date	Course end date	Enrollment end date	NPTEL/NTA Exam registration end date	NPTEL/NTA Examination date
Introduction to Electrical Engineering	20.01.2025	11.04.2025	27.01.2025	14.02.2025	27.04.2025
Programming in Java	20.01.2025	11.04.2025	27.01.2025	14.02.2025	04.04.2025
Machine Learning for Engineering and Science Applications	20.01.2025	11.04.2025	27.01.2025	14.02.2025	27.04.2025

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STUDENTS' GUIDELINES FOR SWAYAM COURSES

Documents to be brought during SWAYAM course registration –

1. Photocopy of the last obtained education certificate (ie. the copy of degree certificate obtained before admission to JIS University)

2. Photocopy of ABC Id card.

Eligibility of the students to appear for the end term examinations of SWAYAM courses –

1. The student must register her/his name for the courses in the SWAYAM portal. All registrations are to be done under the supervision of the course mentors.

2. The student must complete the entire SWAYAM course.

3. The student must submit a minimum of 75% of the assignments and quizzes on SWAYAM platform.

4. The student must obtain a minimum of 75% attendance in the SWAYAM course tutorial classes conducted by the university.

The examination of SWAYAM courses will have two components –

1. Comprehensive Internal Assessment (CIA)

2. End Term Examination (ETE)

The detailed description is given below

Assessment component	Weightage (marks out of 100)	Pass marks	Conduction
Comprehensive Internal Assessment (CIA) • Assignments • Quizzes	30	12	To be conducted and evaluated by the SWAYAM Course Coordinator centrally (not at the university level)
End Term Examination (ETE)	70	28	To be conducted by NPTEL / NTA centrally or Theory paper of 3 hours to be conducted at the end of semester centrally by the University's Exam Section

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General Information –

1. Students will have the option to give the ETE either through NPTEL / NTA, or through JIS University.

2. Each student will have to declare their choice of ETE immediately after the SWAYAM course registration.

3. A student once registered for ETE under NPTEL/NTA in SWAYAM platform, cannot change the choice afterwards. Such candidates will be considered absent in ETE if they do not appear for ETE under NPTEL/NTA.

4. Consideration criteria of end term marks –

ETE conduction by	ETE marks to be taken by the university
NPTEL / NTA	The exact marks as obtained in the NPTEL / NTA exam
University	Obtained marks will be normalized w.r.t. the standard of NPTEL/NTA

5. A student failing in CIA will not be allowed to appear for ETE.

6. The students who could not pass/appear in the End Term Examination shall be allowed a maximum of two chances to clear their backlogs in the subsequent two semesters.

7. The student shall face a year-lag, if she/he is unable to clear the SWAYAM course backlog even after two subsequent attempts.

8. If a student has passed in CIA but failed in ETE, the previously obtained marks in CIA will be carried to the subsequent semester.
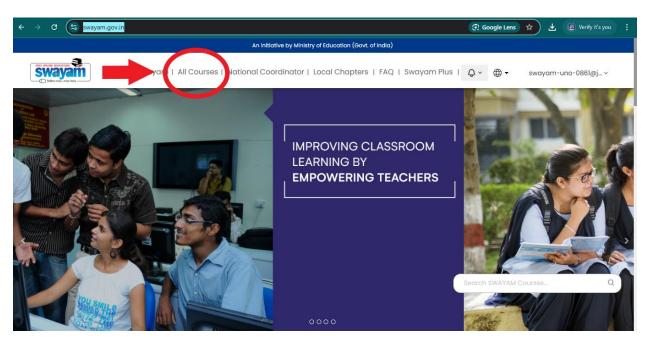
Nodal Officer (SWAYAM), JIS University

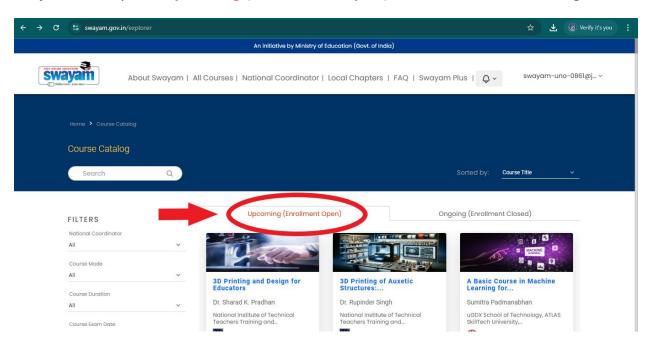**Step 1.** Visit the web page **"https://swayam.gov.in/"**

Step 2. Click upon **"All Courses"** as indicated in the image below

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Step 3. Click upon **"Upcoming (Enrollment Open)"** as indicated in the image below

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Step 4: Type the name of your chosen course in the **"Course Catalogue"** search bar
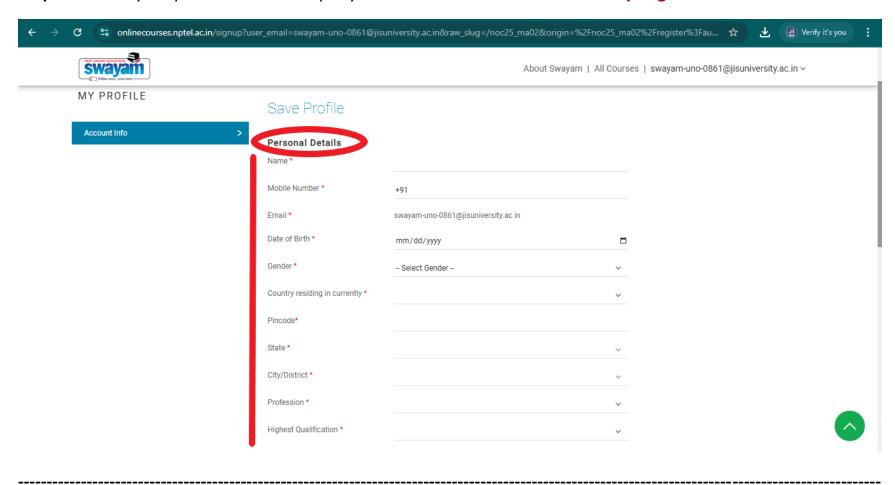
Steps for course registration in SWAYAM

Step 5. Click upon the desired course from the dropdown list (example - see the image below)

Step 6.1. Enter your personal details as per your **Aadhaar Card** and **JIS University Registration data**
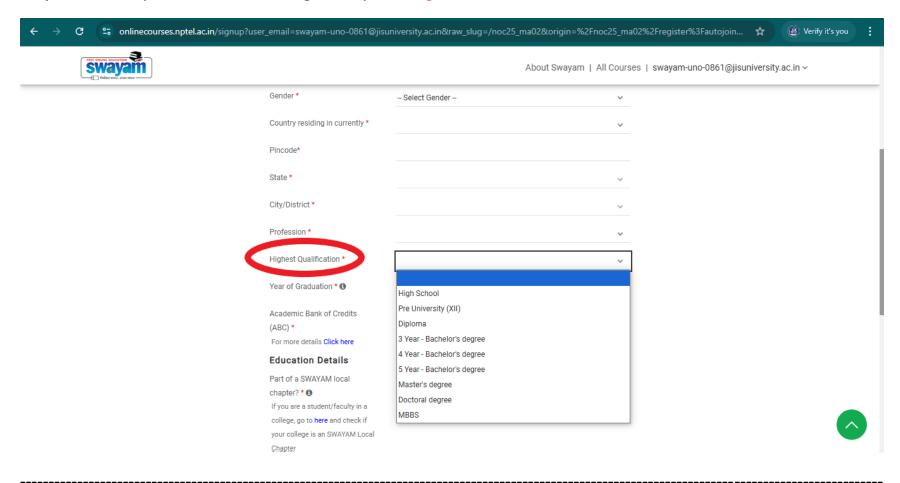
Step 6.2. Select you **"Profession"** as **"Student"**

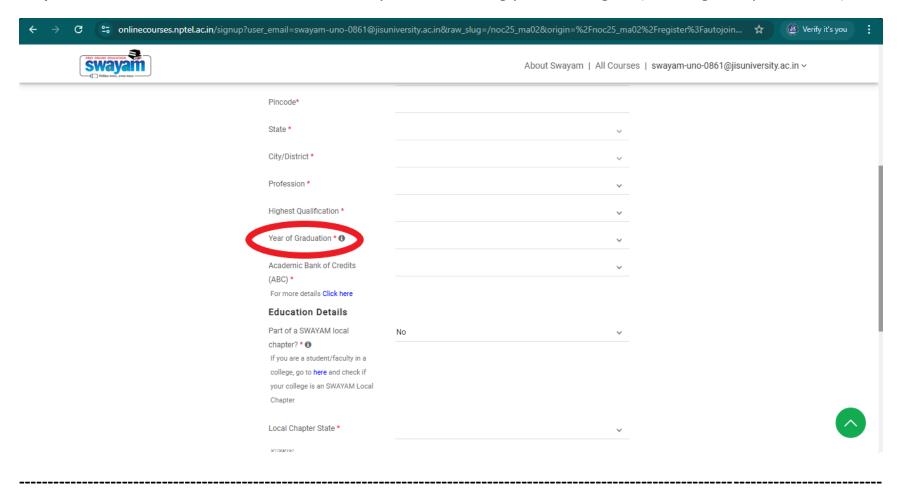# Steps for course registration in SWAYAM

Step 6.3. Select your last obtained degree as your **"Highest Qualification"**
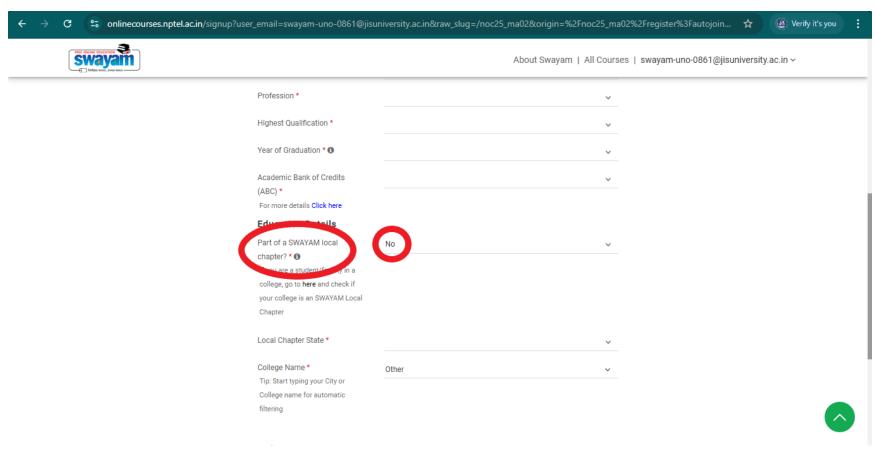
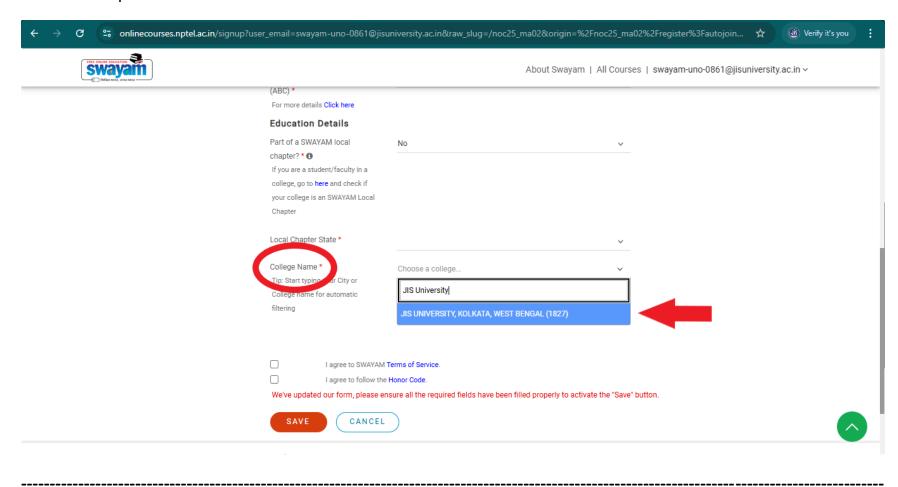**Step 6.4.** Mention **"Year of Graduation"** as the year of obtaining your last degree (ie. of highest qualification)

Step 6.5. Beside **"Part of a SWAYAM local chapter?"**, select **"No"**

Step 6.6. In **"College Name"**, type JIS University and select **"JIS UNIVERSITY, KOLKATA, WEST BENGAL (1827)"** from the dropdown list

Steps for course registration in SWAYAM

Step 7. Tick both **"I agree.."** terms and **"SAVE"** tab to submit your online enrollment form