

STEPS FOR **ENROLLMENT for the** **SWAYAM NPTEL courses** **(Jan-Apr 2024)**

1. Go to

<https://swayam.gov.in/NPTEL>

2. Choose your course that you wish to enroll for and press JOIN button provided.
3. It would ask for your Google account, you login and accept the same
4. This would take you to a Registration page which has the following details ; Personal and Education Details

Personal Details:

Name:

Mobile number:

Age Group:

Country :

Education Details:

Are you a part of NPTEL Local Chapter : YES (Pick from drop down box)

State: Telangana (Pick from drop down box)

College Name: Rajiv Gandhi University of Knowledge Technologies, Adilabad, Telangana (Pick from drop down box)

College Roll No: Students can Put their id, Faculty and Staff can put their Employee ID.

Year of Graduation: Fill Up

Screen Shot Shown for Reference below :

The screenshot shows a web form titled "Education Details". It contains several dropdown menus and checkboxes. The "Part of a SWAYAM local chapter?" dropdown is set to "Yes". The "Local Chapter State" dropdown is set to "Telangana". The "College/School Name" dropdown is set to "RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES, BAS...". The "Area" dropdown is set to "Science" and the "Department" dropdown is set to "Physics". Below these fields, there are two checkboxes: "I agree to SWAYAM Terms of Service" and "I agree to follow the Honor Code", both of which are checked. A red message states: "We've updated our form, please ensure all the required fields have been filled properly to activate the 'Update Profile and join course' button." At the bottom of the form, there are two buttons: "UPDATE PROFILE AND JOIN COURSE" (in orange) and "CANCEL" (in blue). Below the form, there is a footer section with the SWAYAM logo, a "DOWNLOAD APP" button with a Google Play icon, and a "FOLLOW US" section with social media icons for Facebook, Instagram, and Twitter.

Provide all required details.

ACCEPT TERMS and Honor Code.

The Enrollment is complete.

*******All The Best—Happy Learning*******