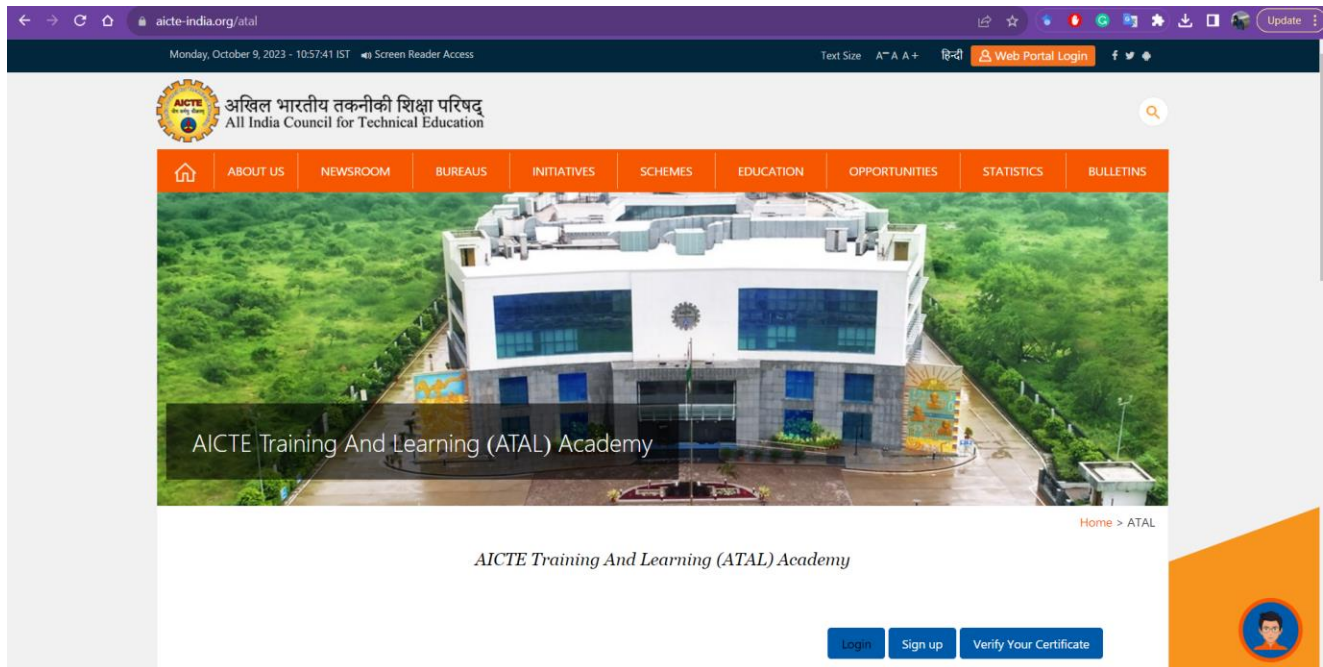
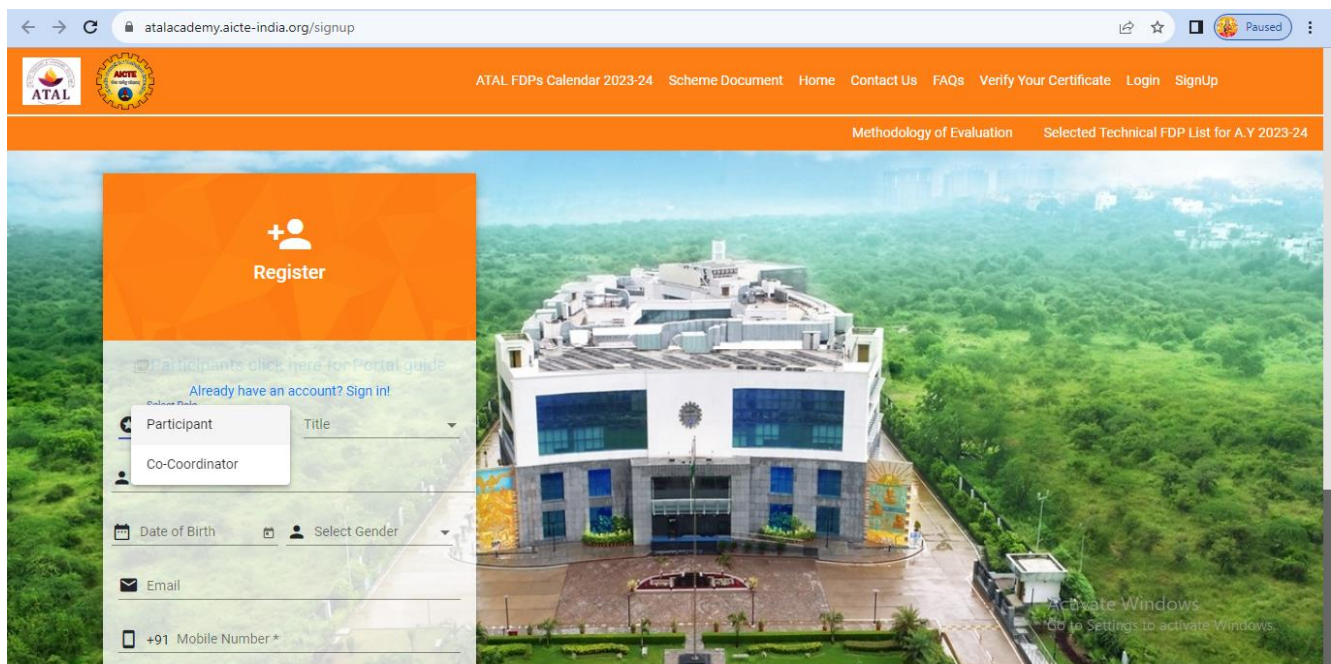


ATAL – FDP Registration Process

Step 1: Sign UP (For the first-time users) <https://atalacademy.aicte-india.org/login>



Step 2: Registration must be done using - Participant



Step 3: Giving Registration Details

atalacademy.aicte-india.org/signup

Register

Participants click here for Portal guide
Already have an account? Sign in!

Select Role: Participant
Title: Mrs

Full Name: M Lakshmi

Date of Birth: 8/21/1987
Select Gender: Female

Email: sripriya1213@gmail.com

Mobile Number *: +91 9000000000

Password: *****

Confirm Password: *****

SIGN UP

Step 4: Once registration is completed login into portal

atalacademy.aicte-india.org/login

Login

Participants click here for Portal guide
Coordinators click here for Portal guide

Email: [input field]

Password: [input field]

6321437 Enter Captcha

SIGN IN

[Forgot Password?](#) [Sign up now!](#)

Step 5: Check General details

The screenshot shows the ATAL Academy participant profile page. The browser address bar displays `atalacademy.aicte-india.org/participant`. The page has an orange header with the ATAL logo, a menu icon, and links for "Reset Password" and "Logout". On the left, a sidebar shows the user's profile picture, name "Participant", and email "sameerkumardevarakonda@gmail.com". Below this, a list of menu items includes "General Details", "Profile", "FDPs", "Applied FDPs", and "Attendance". The main content area is titled "Participant Details" and features a "General Details" tab. The form displays the following information:

| Participant Details | |
|---------------------|------------------------------|
| Name : | Dr. Sameer Kumar Devarakonda |
| Gender : | Male |

Step 6: Fill in other basic details

The screenshot shows the ATAL Academy participant profile page with the "General Details" tab selected. The form displays the following information:

| Participant Details | | |
|--|--|----------------------------------|
| Father's Name * | Whatsapp Number | Alternate Email |
| Address * | | |
| Select State | Select District | Pincode * |
| Employee/Student/Other ID | Specially-abled | Designation * |
| Specialization * | Institute Name * | Experience of Teaching (Years) * |
| Experience of Teaching (Months) * | Identity Card (Document limited to 2 MB of file size) | Choose Browse |
| NOC (Document limited to 2 MB of file size) | Choose Browse | Save |

Step 7: Go to FDPs and Filter the details as shown below

The screenshot shows the participant workshop page with the following details:

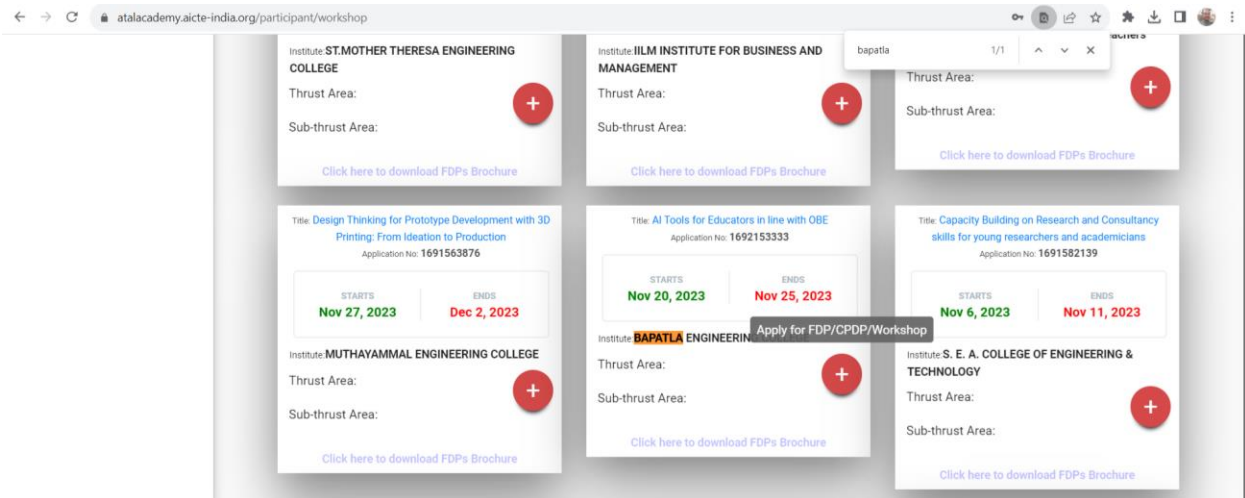
- Participant:** sameerkumardevarakonda@gmail.com
- Filter FDPs:**
 - Select Type: ATAL
 - Select Month: October
 - Select Thrust Area: All
 - Select FDP Type: (dropdown)
- FDP Cards (October 2023):**
 - ATAT Balawant Kadam Training FDP** (Application No: 1690779960)
 - STARTS: Oct 11, 2023
 - ENDS: Oct 20, 2023
 - Institute: VISVESVARAYA TECHNOLOGICAL UNIVERSITY CENTRE FOR POST GRADUATE STUDIES MUDDENAHALLI
 - Thrust Area: (empty)
 - Sub-thrust Area: (empty)
 - VLSI Chip Design from Microscale to Nanoscale Devices and Beyond** (Application No: 1690949778)
 - STARTS: Oct 16, 2023
 - ENDS: Oct 21, 2023
 - Institute: K. RAMAKRISHNAN COLLEGE OF ENGINEERING
 - Thrust Area: (empty)
 - Sub-thrust Area: (empty)
 - Supply Chain Resilience in the ESG era** (Application No: 1690907532)
 - STARTS: Oct 9, 2023
 - ENDS: Oct 14, 2023
 - Institute: GRAPHIC ERA DEEMED TO BE UNIVERSITY
 - Thrust Area: (empty)
 - Sub-thrust Area: (empty)

Step 8: change the month to November and make search (Ctrl +F) >> type for “BAPATLA ENGINEERING COLLEGE”

The screenshot shows the participant workshop page with the following details:

- Search:** bapatla
- FDP Cards (November 2023):**
 - ST.MOTHER THERESA ENGINEERING COLLEGE**
 - Thrust Area: (empty)
 - Sub-thrust Area: (empty)
 - Design Thinking for Prototype Development with 3D Printing: From Ideation to Production** (Application No: 1691563876)
 - STARTS: Nov 27, 2023
 - ENDS: Dec 2, 2023
 - Institute: MUTHAYAMMAL ENGINEERING COLLEGE
 - Thrust Area: (empty)
 - Sub-thrust Area: (empty)
 - AI Tools for Educators in line with OBE** (Application No: 1692153333)
 - STARTS: Nov 20, 2023
 - ENDS: Nov 25, 2023
 - Institute: **BAPATLA ENGINEERING COLLEGE**
 - Thrust Area: (empty)
 - Sub-thrust Area: (empty)
 - Capacity Building on Research and Consultancy skills for young researchers and academicians** (Application No: 1691582139)
 - STARTS: Nov 6, 2023
 - ENDS: Nov 11, 2023
 - Institute: S. E. A. COLLEGE OF ENGINEERING & TECHNOLOGY
 - Thrust Area: (empty)
 - Sub-thrust Area: (empty)
 - Machine Learning and Data science for Cross domain applications** (Application No: 1691660492)
 - STARTS: Nov 6, 2023
 - ENDS: Nov 10, 2023
 - Artificial Intelligence and Robotics** (Application No: 1692172998)
 - STARTS: Nov 27, 2023
 - ENDS: Dec 2, 2023
 - Industry 4.0/5.0** (Application No: 1692009928)
 - STARTS: Nov 20, 2023
 - ENDS: Nov 25, 2023

Step 9: Add the FDP using symbol ”+”



Step 10: Confirm the registration

