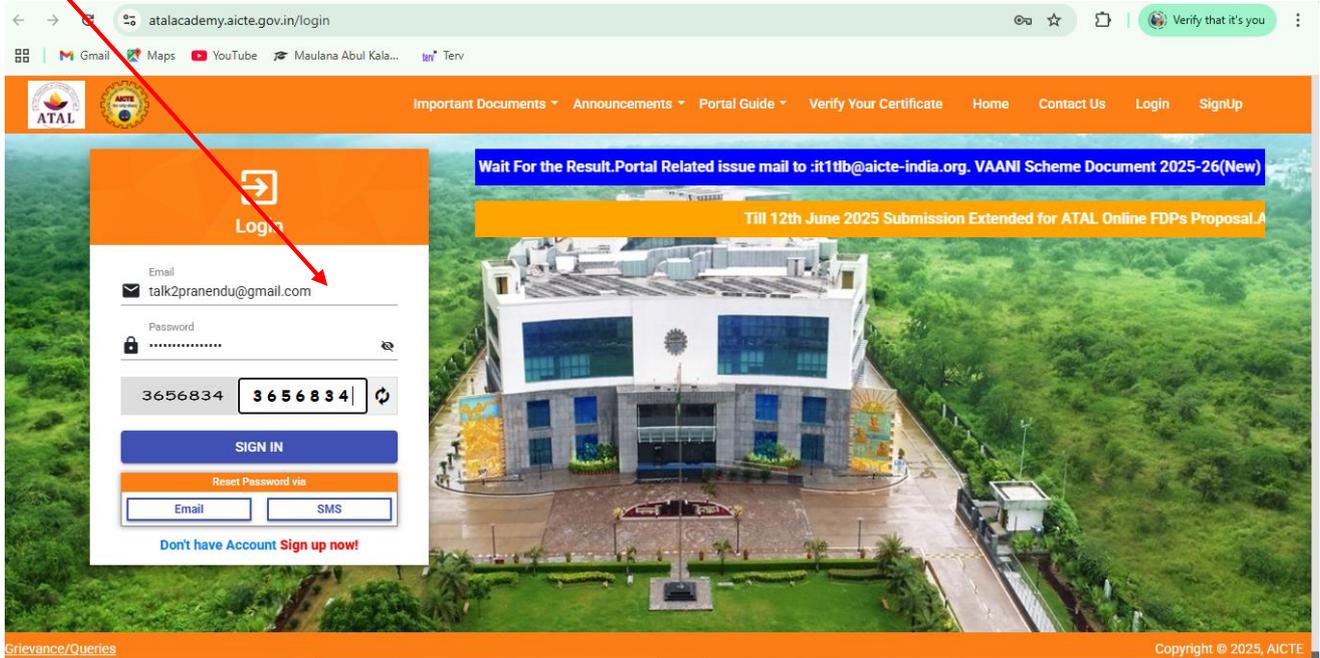


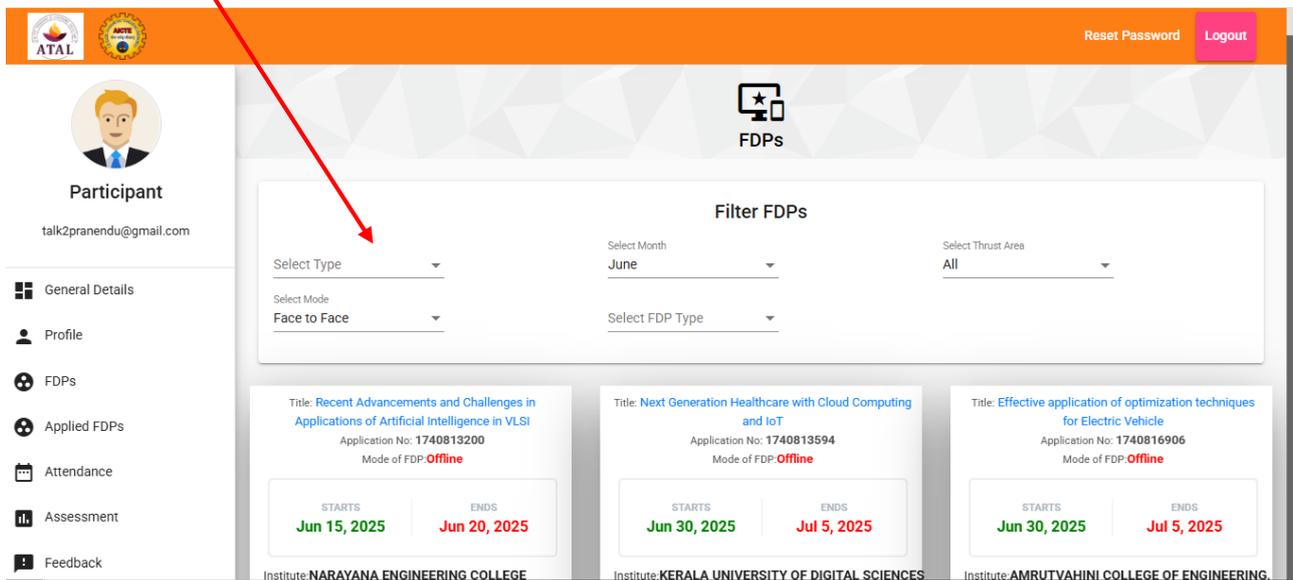
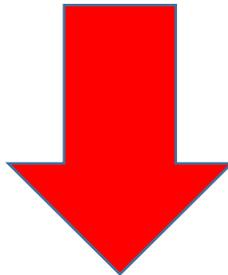
ATAL FDP REGISTRATION PROCESS

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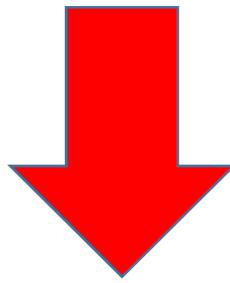
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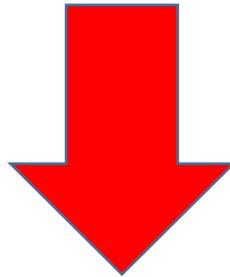
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Select Type: ATAL Online
Select Thrust Area: Engineering
Select Field Thrust Area: [Empty]

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Title	Application No.	Mode of FDP
Microwave Devices for Communication and Control in Industry 6.0: Enabling the IoT Revolution	1741409013	Offline
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Artificial Intelligence & Statistical Techniques in Textile Manufacturing	1742972674	Offline



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Title	Application No.	Mode of FDP	STARTS	ENDS
Microwave Devices for Communication and Control in Industry 6.0: Enabling the IoT Revolution	1741409013	Offline	Jun 23, 2025	Jun 28, 2025
Advancements in Energy Sustainability: Research, Innovations, and Industrial Applications*	1742879536	Offline	Jun 23, 2025	Jun 28, 2025
Artificial Intelligence & Statistical Techniques in Textile Manufacturing	1742972674	Offline	Jun 30, 2025	Jul 5, 2025

Institute: HOOGHLY ENGINEERING & TECHNOLOGY COLLEGE
Thrust Area: Engineering and Management
Sub-thrust Area: Any other emerging

Institute: SANAKA EDUCATIONAL TRUST'S GROUP OF INSTITUTIONS
Thrust Area: Energy Engineering
Sub-thrust Area:

Institute: GOVT. COLLEGE OF ENGINEERING AND TEXTILE TECHNOLOGY, BERHAMPORE
Thrust Area: Engineering and Management
Sub-thrust Area: Advanced Computing