

Dear Faculty Mentor

In continuation of participation in Salesforce Associate FDP by the faculty belonging to Physics and Maths domain are presently in the 4th stage namely 'Team-Based Project Enrollment'.

Here faculties have to form student teams (Minimum 4 students in a team) and assign them a project within 11/02/2023. For Salesforce Associate, there are 10 projects. One project has to be assigned to one team.

As per yesterday's (08/02/2023) zoom meeting, faculties are requested to form students' team and assign project in the offline mode. That is, faculties shall input students' data and project title in Excel sheet.

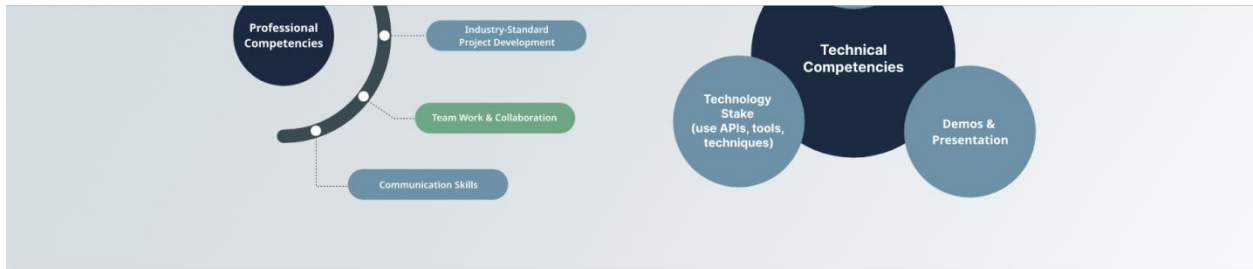
Once faculty received Username and Password from Smart Internz, faculty shall login to their accounts on <https://naanmudhalvan.smartinternz.com> to enroll the student team in assigned project.

For the project title, faculties are requested to follow the steps;

1. Go to <https://naanmudhalvan.smartinternz.com>







2. Scroll down to Learning Tracks and click View Projects in Salesforce Associate.



Learning Tracks

The students will be taught in-demand technology skills through a project-based learning approach. Each technology track will consist of 10 practical problem statements for the students to solve by developing solutions.

 Salesforce Associate	 Data Analytics by Tableau	 Machine Learning with python	 Android Application Development
View Curriculum	View Curriculum	View Curriculum	View Curriculum
View Projects	View Projects	View Projects	View Projects