

Who should Enroll Placement Assistance

Final year Graduates, Post Graduates, B.E., B.Tech, MCA students who want to:

- Build a career in CRM & cloud platforms
- Enhance employability before graduation
- Gain exposure to Microsoft's enterprise ecosystem



Program Structure

Duration: 5 weekends (81 hours total)

Format: In-person, interactive training at campus

Industry network and recruiter partnerships help eligible graduates secure interviews for:

- Dynamics 365 CE Developer / Functional Consultant
- CRM Analyst / Power Platform Developer
- Junior Technical Consultant roles

Contact



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UPLYNK

UPWARD CONNECTION TO CAREERS

Campus to Cloud

Exclusive Industry-Ready Training for Final Year Students

- High-Demand Skillset
- College-Friendly Schedule
- Career Acceleration


Our Mission


To empower students with cutting-edge skills in Microsoft Dynamics 365 CE, while enhancing their soft skills & employability to bridge the gap between academics & the corporate world.


Why this Program

High-Demand Skillset: Microsoft Dynamics 365 CE specialists are in strong demand
College-Friendly Schedule: 5 weekends, 9 hours per session
Career Acceleration: Placement assistance for qualified graduates.

Program Highlights

 Hands-On Learning: Real-world scenarios and guided labs

 Complete Coverage: Core CRM modules, Power Platform, and customization essentials

 Professional Edge: One full session on Soft Skills & Professional Development.

Training by Industry Professionals from across the world

Day 1 **Introduction to Dynamics 365 Customer Engagement**

- Overview of Dynamics 365 CE
- Creating a CRM instance and setting up environment
- Solutions and Publishers: concepts & best practices



Day 2 **Customization Fundamentals**

- Entities, Fields & Forms
- Views & Dashboards
- Business process flow & business rules

Day 3 **C# essentials for Dynamics 365**

- Data types, Variables, Decision making & Loops
- Working with Interfaces
- Building a simple console application
- Introduction to C# Plugins

Day 4 **Plugin Development**

- Using the Plugin Registration Tool
- Pre & post Operation stages
- Understanding Execution context

Day 5 **Client side Scripting with Java Script**

- Show/hide fields, tabs & forms dynamically
- Calling the Web API from Java Script
- Displaying alerts & notifications
- Custom Ribbon button actions

Day 6 **Power Automate**

- Overview of Power Automate & Cloud flows
- Triggers, actions & conditions
- Creating a cloud flow to send email notifications

Day 7 **Power Apps**

- Model driven Apps
- Canvas Apps
- Custom Pages
- Building & deploying a simple application

Day 8 **Power Apps Component Framework (PCF)**

- Introduction to PCF
- Initializing a PCF project & understanding component structure
- Implementing & building a control
- Packaging, deploying & testing in Power Apps

Day 9 **Soft Skills & Professional Development**

- Professional Communication
- Team work & Collaboration
- Interview & Career Readiness
- Personal Branding & Growth