



Microsoft Technology Week

Campus de Alcoy (UPV)

13/11/2023

Azure Learning Path (Theory Sessions)

- **Azure OpenAI**

- Discover OpenAI capabilities in Azure with real-world use cases.
- **UPV Students & Local Businesses** are welcome
- **Demo purposes**
 - Access to an Azure OpenAI service **might not be granted** to students for the event.

- **Azure Fundamentals**

- Get ready for starting your journey to the cloud.
- Basic concepts about how to use Azure Portal and Azure CLI.
- Basic concepts about resources types.
- Basic concepts about Cognitive Services & OpenAI services.
- **UPV Students** are welcome.



Power Platform (Theory Sessions)

- **Power Platform Copilot**

- Discover Copilot capabilities in Power Platform with real-world use cases.
- **UPV Students & Local Businesses** are welcome
- **Demo & test purposes**
 - Access to a Power Platform copilot-enabled tenant might be granted to students during the event.

- **Power Platform Fundamentals**

- Get ready for starting creating Power Apps, Power Automate Flows, Power Agents, and Power BI reports.
- Basic concepts about how to use Power Platform services.
- Basic concepts about Power Apps.
- Basic concepts about Power Automate Flows.
- **UPV Students** are welcome.



Security & Compliance (Demo session)

- **Security, Compliance & Identity**
 - Discover real-world use cases of S&C Microsoft Products.
 - Discover Microsoft DLP tools.
 - Discover Identity Services (Microsoft Entra).
 - Discover Security Services.
- **UPV Students & Local Businesses** are welcome
- **Demo & test purposes**
 - Access to a tenant might be granted to students during the event.



Github Copilot (Demo session)

- **Github Copilot introduction**
 - Discover real-world use cases for Github Copilot.
 - **UPV Students & Local Businesses** are welcome
- **Demo & test purposes**
 - Students must bring their own Github Account linked to their M365 Microsoft Account.



Microsoft Open Space

- **Open discussions with Microsoft FTEs**
 - Connect with a Microsoft FTE for discussing your concerns about your career, industry trends, or the concepts about the sessions you attended.
 - Availability may be limited for onsite and virtual scenarios
- **UPV Students** are welcome



Challenge accepted: build your own idea

- **Build your own idea based on what you learned during the Microsoft Technology Week**

- Students will create a solution based on the topics of the Microsoft Technology Week.
- The Microsoft Volunteers will review the work of max. 10 people.
 - A reward will be provided for each successful architecture design, idea, or implementation.
- An architecture design is enough, no deployment needed (but it will be a plus).
- This will help us to get insights about how our explanations and laboratories where understood.
 - It also might me a good experience for preparing the future inter-campus Hackathon.
- **UPV Students** are welcome.

