

AI Enablement Workshops by Microsoft (Sep 2024)

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To promote the adoption of AI Technology at CUHK and raise awareness of the ChatGPT Portal developed by ITSC, Microsoft will be conducting a series of AI enablement workshops. Below are the details of the upcoming sessions:

Workshop A: Basic AI Workshop by Microsoft

Target Audience:

General users including faculty members and students of all disciplines. (New students are welcome!)

Proposed Agenda:

- Microsoft & Open AI: What is LLM
- Access to CUHK ChatGPT Portal
- Use Cases in Teaching & Learning
- Tips & Tricks about Prompts
- Data Privacy & Responsible AI

Expected Outcome:

After the workshop, participants will:

- Learn how to access GenAI in a secured school environment
- Gain essential knowledge on GenAI & Prompt engineering
- Get insights on how to use AI in daily work/learning

Workshop Duration:

90 minutes

Recordings:

- **Cantonese session** (<https://cuhk.ap.panopto.com/Panopto/Pages/Viewer.aspx?id=7113710d-762f-4964-a1a7-b1fb003f3832>)
- **English session** (<https://cuhk.ap.panopto.com/Panopto/Pages/Viewer.aspx?id=328a84c0-cb25-4a6f-bcda-b1fb003f2eac>)

Slide Deck:

- **For CUHK staff members** (https://gocuhk-my.sharepoint.com/:b:/g/personal/edt-training_cuhk_edu_hk/EfYbjf9q-k9FplatXjyeTA8ByNQ4jP2dw0m1nfe2KqFIYg?e=sueRVk)
- **For CUHK students** (https://mycuhk-my.sharepoint.com/:b:/g/personal/b195129_link_cuhk_edu_hk/EWeLyg3C4_VHggDLTBjJkABCvwEeeL3qZeKVKZFjNMyzQ?e=JOCaeP)

Questions: elearning@cuhk.edu.hk

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Workshop B: Advanced AI Workshop by Microsoft

Target Audience:

Advanced users including professors, researchers, and students from the Faculty of Engineering. (Or anyone interested in advanced AI knowledge!)

Proposed Agenda:

- Microsoft Azure AI Studio: Model-as-a-service
- Options on HPC/GPU resources
- API Management: Develop your own AI Model
- Build your own Research Assistant
- Use Cases in Research

Expected Outcome:

After the workshop, participants will:

- Know more about the latest AI tools & resources available on the Microsoft platform
- Learn how to subscribe to API management to develop research projects
- Learn how to build an AI chatbot in a day

Workshop Duration:

90 minutes

Recordings:

- **Cantonese session** (<https://cuhk.ap.panopto.com/Panopto/Pages/Viewer.aspx?id=89be11f1-3d87-4160-833f-b1fb003f4993>)
- **English session** (<https://cuhk.ap.panopto.com/Panopto/Pages/Viewer.aspx?id=c6121c69-ae81-4cb0-828f-b1fb003f42eb>)

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- **For CUHK students** (https://mycuhk-my.sharepoint.com/:b:/g/personal/b195129_link_cuhk_edu_hk/EZPgTixtFANNjPCeRwpuRNwBz30uYyWsm0rdkGQmefAQ7w?e=eaKfjn)

Should you have any questions, please contact us at ITSC Service Desk (<https://servicedesk.itsc.cuhk.edu.hk>) or elarning@cuhk.edu.hk.