

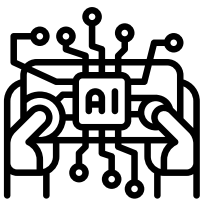
# Artificial Intelligence and How to Navigate in the Academic World

This curriculum is designed to provide professors with both a foundational understanding of artificial intelligence and practical guidance.

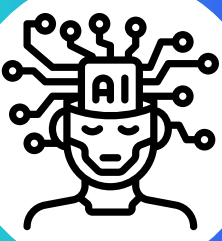
The course aims to empower educators to appreciate the full potential use of AI in academia for the benefit of both their students and themselves.

## PACKAGE 1:

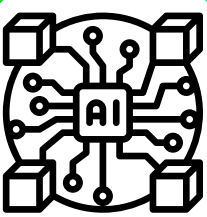
### AI IN EDUCATION ESSENTIALS DESCRIPTIVE AND INTERACTIVE



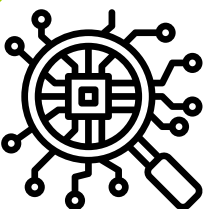
- Introduction to Artificial intelligence.
- Introduction to accepting the integration of AI in our educational systems.
- Why and how AI is here to stay and it's growing rapidly. So, how and why should education use AI in everyone's benefit.



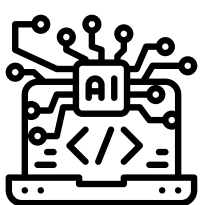
- Focusing on human traits rather than immediate rejection: how to adapt our education focusing on critical thinking, problem solving, communications, soft skills, creativity and curiosity
- How can educators of higher education embrace the what AI has to offer



- AI in academic assessments: How about oral exams? Vs written exams? Presentation of papers
- Grading a paper with AI



- How to make AI your assistant: lesson plan, grading, facilitate ideas for discussion and brainstorming, and when they do can have easier ready responses.
- How to suggest your students to use chat-gpt: personalised feedback to students, answer their questions during off class hours, help them come up with a good research question in their field of interest.

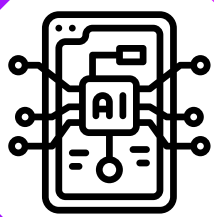


- When students are suggested to use chat-gpt by their educator, they will be more conscious to use it ethically.

## PACKAGE 2:

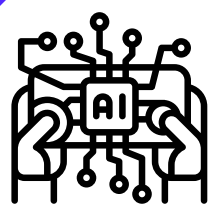
### AI PLATFORMS AND TOOLS INTERACTIVE WITH EXCERSISES

#### GENERAL INTRODUCTION TO AI PLATFORMS (DESCRIPTIVE)

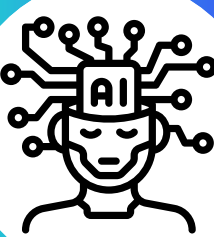


- Pros and Cons: false information
- Cautions and Considerations in AI Usage: your content will be saved by AI
- Using AI as Your Assistant: How it could make your life easier

#### EXPLORING AI WRITING AND ADMIN TOOLS (PRACTICAL)

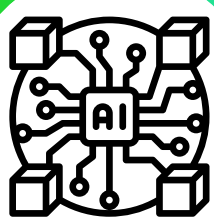


1. ChatGPT and Bing for Writing and Admin
2. The Importance of Prompts and How to Write Them to get the most efficient help from AI
3. Using AI for Academic Writing and editing
4. AI fast design for Power Point presentations



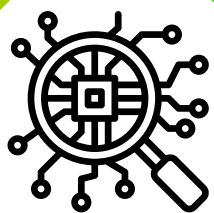
#### HOW TO DETECT WRITINGS WHICH USED AI

- How to check if your students only relied on AI writing
- How to detect AI in students research paper.
- After detection how to handle it

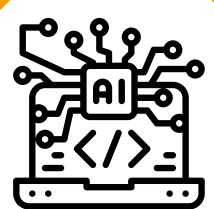


#### STRATEGIES FOR SUCCESSFUL AI INTEGRATION: HOW TO INTRODUCE AND EVALUATE YOUR STUDENTS

- Promote the ethical use of AI, instead of rejecting it in class environments
- Personalised learning
- Brain storming research ideas with the AI
- Ask AI to give feedback
- Help with their linguistic writing
- Help with grammatical writing



#### AI FOR OTHER SKILLS



- Avatars for free video making (Mooc)
- AI for text to video
- AI for meetings and conferences (voice to notes)
- AI web design
- AI graphic design
- Power Point designs
- and More