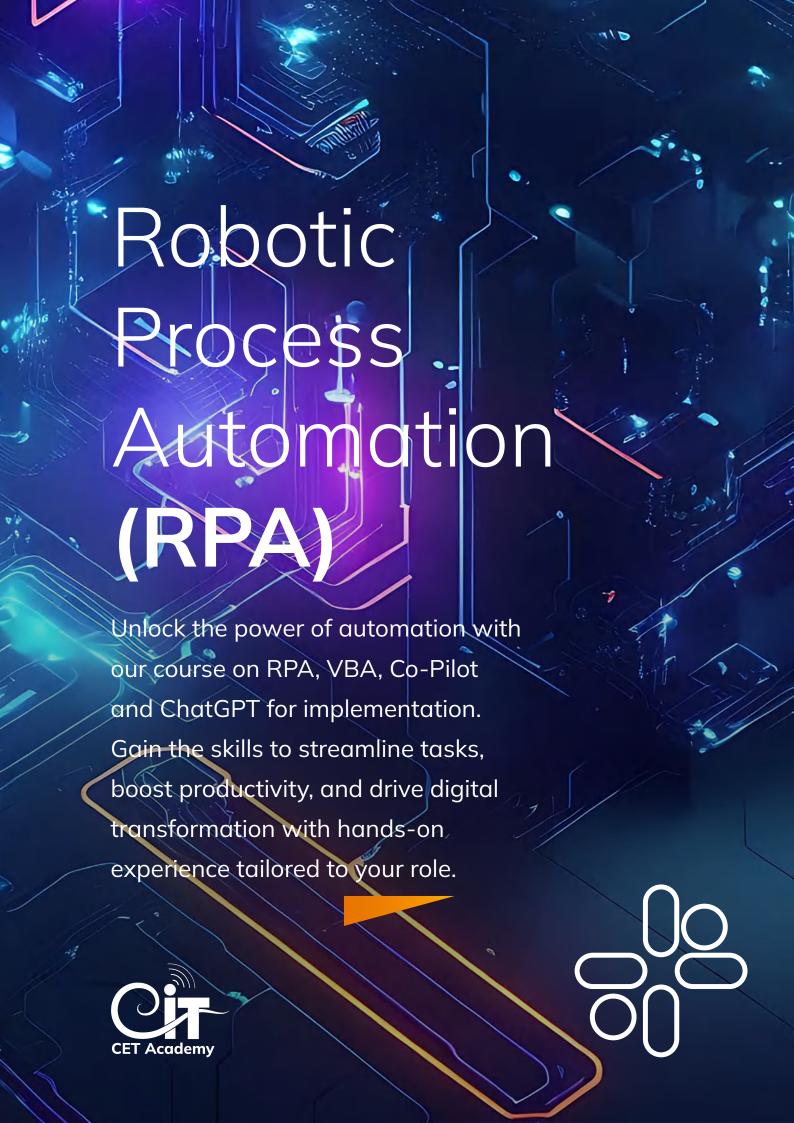
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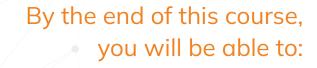
Less Training More Application

Visit our website ceta.gcit.edu.bt





Learning **OUTCOME**





1

Build your own software robots to automate processes within your organization.



2

Identify and evaluate suitable processes for automation, optimizing efficiency.



3

Lead and drive digital transformation initiatives, leveraging the power of RPA, VBA, Copilot, and ChatGPT.



Course **OBJECTIVE**



ChatGPT, and Copilot to automate work processes and significantly boost productivity.

In this program, you will:

- Understand the potential of RPA, VBA and ChatGPT.
- Gain hands-on experience and build robots to automate tasks.
- Identify practical use cases for RPA, VBA and ChatGPT in your specific job roles.
- Develop a digital transformation plan, taking into account the implementation steps and change management.

Course **STRUCTURE**

17 Hands-on

Set up of Chat GPT account

Set up to keep information

Provide pre-built prompts

for different use cases to

Explore how to structure

queries to maximize the effectiveness of ChatGPT in

generating accurate

initiate conversations with

confidential for PDPA

purposes

ChatGPT

ChatGPT Workshop

03 Hands-on VBA workshop

- Learn the basis of VBA
- Automate various common tasks in excel such as:
 - i. Sales calculations
 - ii. Approval checks
 against approval
 matrix
 - iii. Data splitting into different listings for approval
 - iv. Sales data
 compilation from
 various sheets into
 Masterfile for

analysis

Developing a Digital Transformation Plan for your company

- Identify potential use cases and create a roadmap for digital transformation
- Explore the steps and considerations for implementing digital solutions within an organization
- Understand the importance of change management in implementing digital transformation
- Discuss strategies to address challenges, overcome resistance, and ensure successful adoption of such technology

responses Use ChatGPT to write VBA scripts

04 Hands-on RPA Workshop

- Learn the basics of RPA
- Build robots to automate various common processes such as:
 - i. Perform data entry
 - ii. Perform data extraction
 - iii. Send emails
 - iv. Extract information from PDF

01 Introduction to RPA,VBA and ChatGPT

- Overview of Robotic Process
 Automation (RPA), VBA and ChatGPT
- Understand the benefits and potential of RPA, VBA and ChatGPT

Why This **PROGRAM?**



Build Your Own Robots

Automate and streamline your processes



Hands-On Learning

Master AI tools to boost efficiency



Cost-Effective

Leverage free tech to increase productivity without high IT costs





Expert Instruction

Learn from a UiPath MVP 2024 and RPA Hackathon winner



"Non-Tech" Friendly

Perfect for professionals with no tech background



Things To **KNOW**

To do before the class:



- Install PowerAutomate Desktop
- Create a ChatGPT Account

Class Information:

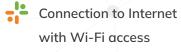


- Duration: 8 Hours
- Mode: Seminar / Face-to-Face

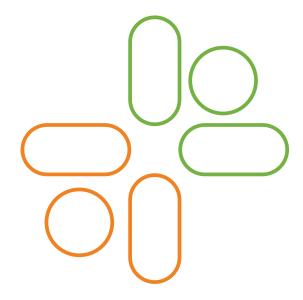
Minimum computer requirements:



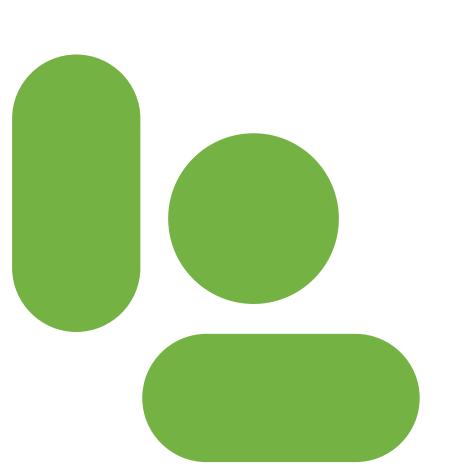
- Windows 7 Operating System or later version (MAC OS is not supported)
- Dual-Core CPU at 1.4 GHz or above
- 15GB disk space available
- 64 bit Processor
- 8GB RAM
- Microsoft 2010 or above







Capable. Elevated. Thriving.





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