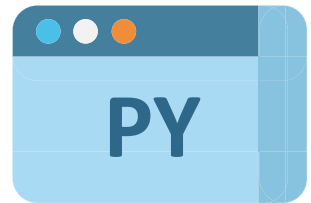




UNIVERSITY of INFORMATION  
TECHNOLOGY and MANAGEMENT  
in Rzeszow, POLAND



## Become a programmer with UITM Online Course

By learning to program, you will have the opportunity to advance your career and open the doors to a world where you will have a stronger influence on the world.

## PYTHON PROGRAMMING



How great would it be to write your own computer program?

Python is a multi-paradigm programming language used by startups and tech giants like Google, Facebook, Netflix, and more. With intuitive, readable syntax, Python is a great first programming language to learn.

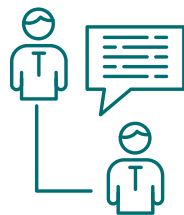
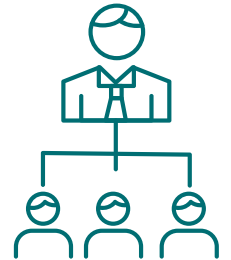
# Main Advantages of choosing career as a Programmer



- Higher than average salaries

**Average salary for a Programmer in USA is \$ 90 K per year**

- Many opportunities to work remotely
- Access to great freelance opportunities
- High job satisfaction
- Working as a programmer usually enhances your problem-solving skills
- Continuous development



## COURSE FACTS

**Duration: 75 hours**

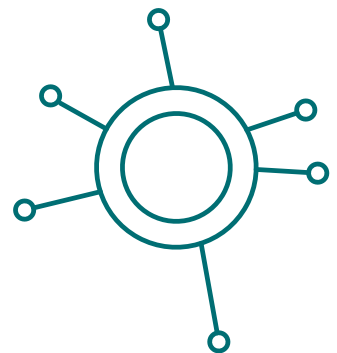
Mode: Online

Cost: 950 EUR

Starting time: October 31st 2022

Requirements: no prior programming knowledge required

Certificate: UITM Certificate of Achievement



# IMPORTANT!

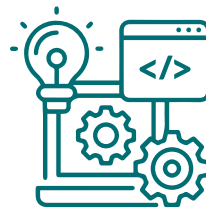
This course will prepare you for the International Certificate (Optional)

Greatly increasing your chance in finding employment in IT international companies

**Part 1 (PE1: 35 hours) prepares you for PCEP Certified Entry-Level Python Programmer Certification.**

**Part 2 (PE2: 40 hours) prepares you for PCAP Certified Associate in Python Programming Certification.**

\*UITM as a course provider will organize this international certification exam for you and you will have 2 attempts to pass included within the price of the course.



## MORE IMPORTANT!

- UITM will connect you with your future employer.
- With hundreds of IT companies cooperating with us, a qualified programmer will be able to apply for a position following our recommendation.

## Skills gained:

- Think algorithmically – how to analyze a problem and translate it for a computer to process.
- Design, develop, and improve multi-module computer programs.
- Analyze and model real-life problems in Object-Oriented Programming categories.
- Understand a programmer's work in the software development process.
- Learn how a program is executed in a computer environment.
- Gain skills to create and develop your own programming portfolio.

