



Learning outcomes for Undergraduate Professional Study Programme in IT

- Ability to analyse and anticipate behaviour of a program written in a pseudo-code or in a programming language.
- Ability to devise, create and test a website built by using modern technologies.
- Ability to acquire both theoretical and practical knowledge of typography in IT field.
- Ability to understand the concept and consisting parts of digital devices and modern operating systems.
- Ability to analyse, comment and present e-business technologies.

Specialisation in Office IT Support:

- Ability to maintain, configure and set up an operating system or a computer network with the accompanying computer services.
- Ability to use and maintain databases in modern environment.
- Ability to plan, design and maintain basic program solutions and program tasks related to word processing
- Ability to analyse, protect and plan security solutions to operating systems and computer networks or services.
- Ability to use, compare and plan tools for e-business, computer systems and networks.

Specialisation in e-Business:

- Ability to plan and use databases in modern environment.
- Ability to analyse, categorise and manage the e-business tools.
- Ability to implement the acquired knowledge in business decision making and e-management.
- Ability to identify, develop methods, implement, test and maintain tools, processes, methods and techniques in e-business systems.
- Ability to implement multimedia content in e-business environment.

Specialisation in IT Design:

- Ability to plan, estimate and devise the interface design of program solutions and websites.
- Ability to plan, innovate, create, test and analyse multimedia content.
- Ability to devise and implement design projects in printed publications.
- Ability to visualize multimedia content by using modern technologies.
- Ability to implement design solutions related to graphic technologies and multimedia content.

