



## Three years of Bachelor's in Information Technology Management at a glance

### **What you will learn**

Technology and business management together plays an important role in today's business completion.

You will learn the technological concepts of computer science along the business factors administration and management. You will be prepared to know the technical disruptions and problem solving methodology.

**Credit System:** European Credit Transfer System

### **Program Structure:**

The Program is studied full time and operates on a 10-20 credit modular structure which comprises of 300-600 study hours per subject (Inc. lecture, student contact, private study and assessment) over three years.

### **Assessment method**

All learning outcomes should be addressed either through assignment based or examination method.

### **Additional Studies**

Alongside with the degree program you will attend courses on Slavic Language and Career Development.

# Curriculum

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	SUBJECT	ECTS		SUBJECT	ECTS
<b>YEAR 1</b>  <b>Higher National Diploma</b>	Website Design	10	<b>YEAR 2</b>  <b>Graduate Diploma</b>	Computer Systems Architecture	10
	Networking Infrastructure	10		IT Virtualisation	10
	Distributed Software Applications	10		Work-based Experience	10
	Internet Server Management	10		Web Server Scripting	10
	Web Applications Development	10		Local Area Networking Technologies	10
	Data Structures and Algorithms	10		Financial Decision making for Managers	10

	<b>SUBJECT</b>	<b>ECTS</b>
<b>YEAR 3</b> Bachelor Degree	Network Administration	10
	Application Development	10
	Project Analysis	10
	System Control	10
	Research Project	20
	<b>TOTAL</b>	<b>180</b>

**In order to successfully complete the program the student shall achieve a total credit of 180 ECTS points.**

Course details are subject to change.