CONTENT

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	

Faculty:

Course ID: ÚMV/ pPSM/19	**Course name:** Advanced statistic methods

Course type, scope and the method: **Course type:** Practice **Recommended course-load (hours):** **Per week:** 2 **Per study period:** 28 **Course method:** present

Number of ECTS credits: 4

Recommended semester/trimester of the course:

Course level: N

Prerequisities:

Conditions for course completion:

Learning outcomes:

Brief outline of the course:

Recommended literature:

Course language:

Notes:

Course assessment Total number of assessed students: 0

Provides: RNDr. Daniel Klein, PhD.

Date of last modification: 17.05.2019

Approved:

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice

Faculty:

Course ID: ÚINF/ ZTSP/16	Course name: Essentials of the SAP Technology

Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 0 / 2 Per study period: 0 / 28 Course method: present

Number of ECTS credits: 2

Recommended semester/trimester of the course:

Course level: I., N

Prerequisities:

Conditions for course completion:

Learning outcomes:

Brief outline of the course: 1. Enterprise information systems - enterprise architecture, processes, deployment of enterprise IS. Introduction to mySAP technology. SAP - benefits, distribution, components, modules, transactions, economic benefits of deployment in the organization. 2. SAP applications and components, overview of SAP solutions for large, medium and small businesses. SAP technology infrastructure (client / server architecture, transactions, client as a logically integrated organizational unit, job positions). 3. SAP basics and navigation - login, SAP screen elements, form design, system movement, use of standard keys and screen icons, transaction start, input fields, command shortcuts, Favorites tab, user-specific settings. 4. SAP basics and navigation - multiple modes, command shortcuts, searching and displaying data - variants, output format - changing and saving the layout, creating a report. 5. SAP basics and navigation - Business Workplace, report printing, report export to local file, system information. 6.-7. Individual work for practice.

Recommended literature:

Course language:

Notes:

Course assessment Total number of assessed students: 340

abs	n	neabs
96.76	1.18	2.06

Provides: Ing. Slávka Šimková, PhD., RNDr. Slavka Blichová

Date of last modification: 30.08.2021

Approved:

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	

Faculty:	

Course ID: ÚINF/ UIVE/19	**Course name:** Introduction to Internet of things

Course type, scope and the method:
  Course type: Lecture / Practice
  Recommended course-load (hours):
  Per week: 2 / 2 **Per study period:** 28 / 28
  Course method: present

Number of ECTS credits: 4

Recommended semester/trimester of the course:

Course level: N

Prerequisities:

Conditions for course completion:

Learning outcomes:

Brief outline of the course:

Recommended literature:

Course language:

Notes:

Course assessment
 Total number of assessed students: 0

Provides: RNDr. František Galčík, PhD., RNDr. Miroslav Opiela, PhD.

Date of last modification: 10.05.2019

Approved:

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty:	

Course ID: ÚINF/ UIB1/17	**Course name:** Introduction to information security

Course type, scope and the method:
  Course type: Lecture
  Recommended course-load (hours):
  Per week: 2 **Per study period:** 28
  Course method: present

Number of ECTS credits: 3

Recommended semester/trimester of the course:

Course level: I., N

Prerequisities:

Conditions for course completion:

Learning outcomes:

Brief outline of the course:

Recommended literature:

Course language:

Notes:

Course assessment
 Total number of assessed students: 56

A	B	C	D	E	FX
37.5	37.5	14.29	7.14	1.79	1.79

Provides: RNDr. JUDr. Pavol Sokol, PhD.

Date of last modification: 27.03.2019

Approved:

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice
Faculty:

Course ID: ÚMV/ pZNM/19	**Course name:** Priciples of numeric methods

Course type, scope and the method:
  Course type: Practice
  Recommended course-load (hours):
  Per week: 2 **Per study period:** 28
  Course method: present

Number of ECTS credits: 4
Recommended semester/trimester of the course:
Course level: N
Prerequisities:
Conditions for course completion:
Learning outcomes:
Brief outline of the course:
Recommended literature:
Course language:
Notes:
Course assessment Total number of assessed students: 0
Provides: Mgr. Jozef Kiseľák, PhD.
Date of last modification: 17.05.2019
Approved:

University: P. J. Šafárik University in Košice	
Faculty:	
Course ID: ÚINF/ ZPOS/19	**Course name:** Základy počítačových sietí
Course type, scope and the method: **Course type:** Lecture / Practice **Recommended course-load (hours):** **Per week:** 2 / 2 **Per study period:** 28 / 28 **Course method:** present	
Number of ECTS credits: 4	
Recommended semester/trimester of the course:	
Course level: N	
Prerequisities:	
Conditions for course completion:	
Learning outcomes:	
Brief outline of the course:	
Recommended literature:	
Course language:	
Notes:	
Course assessment Total number of assessed students: 0	
Provides: doc. RNDr. Jozef Jirásek, PhD.	
Date of last modification: 10.05.2019	
Approved:	

University: P. J. Šafárik University in Košice

Faculty:

Course ID: ÚMV/ pSPP/19	Course name: Štatistika pre prax

Course type, scope and the method:
  Course type: Practice
  Recommended course-load (hours):
  Per week: 2 Per study period: 28
  Course method: present

Number of ECTS credits: 4

Recommended semester/trimester of the course:

Course level: N

Prerequisities:

Conditions for course completion:

Learning outcomes:

Brief outline of the course:

Recommended literature:

Course language:

Notes:

Course assessment Total number of assessed students: 0

Provides: prof. RNDr. Ivan Žežula, CSc.

Date of last modification: 17.05.2019

Approved: