



*European  
Polytechnical  
University*

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Approved: .....

Rector of EPU: Prof. Marin Marinov, PhD

**Educational Degree**

**«MASTER»**

Form of Training: *Full-time*

Term of Training: *1 Academic Year (3 Semesters)*

**Professional Direction**

**4.6. COMPUTER SCIENCES**

**ACADEMIC CURRICULUM**

**PROGRAM:**

**«PERSONAL DATA PROTECTION»**

**2018**

[www.epu.bg](http://www.epu.bg)

## I. TIME SCHEDULE

Year	Auditoria Workload	Examinations	Practical Training	Industrial/Field Placement	Practice	Work on Diploma Thesis	Vacations	Total (Number of Weeks)
I	324	2	-	1	-	1	2	52

## II. ПЛАН НА УЧЕБНИЯ ПРОЦЕС

ECTS Code: (IS)TNo

- PDS – “Personal Data Protection“
- T – type of degree: B – „Bachelor“, M – „Master“;
- No – serial number of the course;

Lectures (L), Seminar exercises (SE), Laboratory Exercises (LE), Practical Training/Fieldwork (PT), Auditoria Workload (total) (AT), Self-Study (SS) per week;

Exam (E), Continuous Assessment (CA); Project Work (PW), Course Work (CW)/Course Tasks (CT)

### SEMESTER I

№	COURSE	Weekly Workload							Assessment				Code	ECTS
		Л	СУ	ЛУ	П	АО	С	Общо	И	ТО	КП	КЗ		
1	Foundation of personal data protection in the organization	18	9	9	-	36	114	150	1	0	0	0	PDSM101	6
2	Regulatory framework for the protection of personal data *	18	9	9	-	36	114	150	1	0	0	0	PDSM102	6
3	Law and practices in the field of personal data protection	18	9	9	-	36	114	150	1	0	0	0	PDSM103	6
4	Business strategy and personal data protection	18	9	9	-	36	114	150	1	0	0	0	PDSM104	6
5	Requirements for compliance with data protection standards	18	9	9	-	36	114	150	1	0	0	0	PDSM105	6
<b>Total</b>		<b>90</b>	<b>45</b>	<b>45</b>	<b>-</b>	<b>180</b>	<b>570</b>	<b>750</b>	<b>5</b>	<b>0</b>	<b>0</b>	<b>0</b>		<b>30</b>

### SEMESTER II

№	COURSE	Weekly Workload							Assessment				Code	ECTS
		L	SE	LE	PT	AW	SS	Total	E	CA	PW	CT		
6	Cyber security and data protection	18	9	9	-	36	114	150	1	0	0	0	PDSM206	6
7	Implementation of personal data security in the organization	18	9	9	-	36	114	150	1	0	0	0	PDSM207	6
8	Organization and technical solutions for the protection of personal data	18	9	9	-	36	114	150	1	0	0	0	PDSM208	6
9	Risk assessment and management	18	9	9	-	36	114	150	1	0	0	0	PDSM209	6
10	Information Security Strategy Development	18	9	9	-	36	114	150	1	0	0	0	PDSM210	6
<b>Total</b>		<b>90</b>	<b>45</b>	<b>45</b>	<b>-</b>	<b>180</b>	<b>570</b>	<b>750</b>	<b>5</b>	<b>0</b>	<b>0</b>	<b>0</b>		<b>30</b>

### SEMESTER III

No	COURSE	Weekly Workload							Assessment				Code	ECTS
		L	SE	LE	PT	AW	SS	Total	E	CA	PW	CT		
13	Research Project	0	0	0	-	0	100	100	0	0	1	0	ISM313	5
14	Diploma Thesis	0	0	0	-	0	200	200	0	0	1	0	ISM314	15
<b>Total</b>		<b>0</b>	<b>0</b>	<b>0</b>	<b>-</b>	<b>0</b>	<b>300</b>	<b>300</b>	<b>0</b>	<b>0</b>	<b>2</b>	<b>0</b>		<b>20</b>

Забележка:

- Semester III is under condition and includes research project and Diploma Thesis development / It is supposed that the research project results are a part of the diploma thesis/.

### III. BASIC PARAMETERS OF THE CURRICULUM

Semester	Semester Workload				Assessment			
	L	SE	LE	PT	E	CA	PW	CA
I	90	45	45	-	5	0	0	0
II	90	45	45	-	5	0	0	0
III	-	-	-	-	0	0	2	0
<b>Total</b>	<b>180</b>	<b>90</b>	<b>90</b>	<b>-</b>	<b>10</b>	<b>0</b>	<b>2</b>	<b>0</b>

1. Term of study – **1** year, **3** semesters
  2. Auditoria Workload
    - 2.1 Total – **360 hours**
    - 2.2 (L) Lectures – **180 hours**
    - 2.3 (SE) Seminar Exercises – **90 hours**
    - 2.4 (LE) Laboratory Exercises – **90 hours**
3. Total number of courses – **10**
  - 3.1 Project Work - **1**
  - 3.2 Diploma Thesis – **1**
4. Assessment
  - 4.1 (E) Exams – **10**
5. ECTS - **80**

Head of the Program.....