



POLISH-JAPANESE ACADEMY
OF INFORMATION TECHNOLOGY

Undergraduate programme - COGNITIVE SCIENCE - TECHNOLOGY, COMMUNICATION, DESIGN - study mode: full-time

Applicable to students admitted in the academic year 2026/2027

	Course Name	code	hrs.		1st YR		2nd YR		3rd YR		ECTS credit
			lect.	class/lab	1	2	3	4	5	6	
1	Cognitive Information Processing 1	KPI1	30	30	EZ						6
2	Artificial Intelligence and Data Science 1	AI1	30	30	EZ						5
3	Digital Media and Culture 1	CMK1	30	30	Z						4
4	Technology Market 1	RTE1	30	30	Z						4
5	Digital Content 1	KC1	30	30	Z						4
6	IT Tools and Cybersecurity 1	NC1	30	30	EZ						4
7	English 1	ANG1	-	60	Z						3
8	Cognitive Information Processing 2	KPI2	30	30		EZ					5
9	Artificial Intelligence and Data Science 2	AI2	30	30		EZ					6
10	Digital Media and Culture 2	CMK2	30	30		Z					4
11	Technology Market 2	RTE2	30	30		Z					4
12	Digital Content 2	KC2	30	30		Z					4
13	IT Tools and Cybersecurity 2	NC2	30	30		EZ					4
14	English 2	ANG2	-	60		Z					3
15	Cognitive Information Processing 3	KPI3	30	30			EZ				6
16	Artificial Intelligence and Data Science 3	AI3	30	30			EZ				6
17	Digital Media and Culture 3	CMK3	30	30			Z				5
18	Technology Market 3	RTE3	30	30			Z				5
19	Digital Content 3	KC3	30	30			Z				5
20	English 3	ANG3	-	60			Z				3
21	Diploma Workshops	WD	30	30				Z			3
22	Foreign Language	LEK	-	60				Z			3
23	Physical Education 1	WF1	-	30				Z			0
Elective courses											
0	Cognitive Information Processing 4	KPI4	30	30				EZ			6
0	Artificial Intelligence and Data Science 4	AI4	30	30				EZ			6
0	Digital Media and Culture 4	CMK4	30	30				EZ			6
0	Technology Market 4	RTE4	30	30				EZ			6
0	Digital Content 4	KC4	30	30				EZ			6
24	Project 1 (for each specialized area)	PRO1	30	30					Z		9
25	Foreign Language	LEK	-	60					Z		3
26	Physical Education 2	WF2	-	30					Z		0
Elective courses											
0	Digital Media and Culture 5	CMK5	30	30					EZ		6
0	Digital Content 5	KC5	30	30					EZ		6
0	IT Tools and Cybersecurity 3	NC3	30	30					EZ		6
27	Project 2 (for each specialized area)	PRO2	30	30						Z	9
28	Foreign Language	LEK	-	60						Z	3
29	Internship			160						Z	6
Elective courses											
0	Artificial Intelligence and Data Science 5	AI5	30	30						EZ	6
0	Technology Market 5	RTE5	30	30						EZ	6

ECTS required:

180

The student is required to complete 9 elective courses.