

First-cycle full-time study programme

(for the students who begin their courses of study in the academic year 2022/2023)

I semester

Lp.	Name of the teaching module	Type of classes (lecture/discussion)	Hours	ECTS points
1	Philosophy for Students of Journalisms and Social Communication	lecture	20	2
2	Sociology for Students of Journalisms and Social Communication	lecture	20	3
3	Economy for Students of Journalisms and Social Communication	lecture	20	3
4	Journalism Ethics	lecture	30	1
5	Theory of Journalistic Genres	lecture	30	4
6	Communication Studies	lecture	20	2
7	Communication Studies	discussion	30	3
8	Journalism Sourcing	lecture	15	2
9	Journalism Sourcing	discussion	20	2
10	Information Technology	lecture	10	1
11	Information Technology	discussion	20	2
12	Journalism Workshop I – Press and Internet	class	30	4
13	Editorial Workshop	class	15	2
14	Foreign language (level B2)	discussion	30	2
15	Foreign language (any level)	discussion	30	2
16	Safety at Work Training	training	4	0
17	Physical Education	discussion	30	0
			374	35

II semester

Lp.	Name of the teaching module	Type of classes (lecture/discussion)	Hours	ECTS points
1	History of the Press and Media	lecture	30	2
2	World Political and Economic Geography	lecture	20	2
3	Social Psychology for Students of Journalisms and Social Communication	lecture	30	3
4	Social Psychology for Students of Journalisms and Social Communication	discussion	15	2
5	The Polish Political System	lecture	25	2
6	The Polish Political System	discussion	15	2
7	Stylistics and Linguistic Proficiency	lecture	20	2
8	Stylistics and Linguistic Proficiency	discussion	20	2
9	The Genres of Journalism in the Media	discussion	30	3
	The Genres of Journalism in the Media - print		30	3
	The Genres of Journalism in the Media - TV		30	3
	The Genres of Journalism in the Media- new media	discussion	30	3
10	Journalism Workshop II – Press and Internet	class	30	4
11	Desktop Publishing Workshop	class	15	2
12	Foreign language (level B2)	discussion	30	2
13	Foreign language (any level)	discussion	30	2
14	Physical Education	class	30	0
			340	30