

## **COURSE CARD**

## 1. Basic information

Course name in English:	A2 Polish Language	
Course name in Polish:	Język polski A2	
Number of hours:	30	
Type of course:	Language course	
Form of course:	Language course	
Code of course:	JZL100978C /SJO000-SD0011C	
Course leader:	mgr Agata Wardyńska	
Faculty of the course leader:	The Department of Foreign Languages	
Email address of the course leader:	agata.wardynska@pwr.edu.pl	
Scientific discipline(s) assigned to the course (doctoral students representing the marked disciplines can participate in the course):	Architecture and urban planning	$\boxtimes$
	Automation, electronic, and electrical engineering	
	Information and communication technology	
	Biomedical engineering	$\boxtimes$
	Chemical engineering	$\boxtimes$
	Civil engineering and transport	$\boxtimes$
	Mechanical engineering	
	Environmental engineering, mining, and energy	
	Mathematics	
	Chemical sciences	
	Physical sciences	
	Management and quality studies	$\boxtimes$

## 2. Objectives

- 1.Developing communicative skills in typical everyday life situations, by expanding the range of linguistic means (vocabulary and grammar).
- 2.Broadening intercultural knowledge.
- 3. Continuous development of linguistic skills (listening, reading, writing and speaking).
- 4. Preparation for independent learning of Polish language.

## 3. Content

Detailed information about the course content, including topics and form of classes.

No.	Topic	Number of	Form of classes
		hours	
1	Who am I? First meetings. My country, my family and	2	Language course
	friends. Nominatives and ablatives.		
2	Hobbies, free time. Types of coniugation in present	2	Language course
	tense. Talking about time <i>Kiedy?</i> And frequency <i>Jak</i>		



	często? Ablative: Interesuje się		
3	Daily routines, Co robisz najpierw, a co potem?	2	Language course
	Suggesting, accepting and declining a meeting. Date,		
	time, time of day, hour.		
4	Verbs of movement: iść-chodzić, jechać-jeździć. Verbs	2	Language course
	wiedzieć, umieć, znać. I live and study in the city –		
	names of shops, services, institutions. Locative –		
	Jestem w and genitive – Idę do Asking for		
	directions.		
5	Health, how we feel, incidents, visiting doctor. Names	2	Language course
	of body parts. Adjectives and adverbs. Verb powinien.		
	Sport means health – do you agree? Sport disciplines,		
	seasons of the year. Expresing opinions.		
6	Eating and cooking. Shopping for groceries, going to a	2	Language course
	caffe or a restaurant. Accusative and genitive (mam /		
	nie mam, trochę / kawałek).		
7	Robiłem zadanie / Zrobiłem zadanie – verbs in the past.	2	Language course
8	I'm looking for a flat. Flat furnishing, types of rooms,	2	Language course
	renting a room or a flat. Prepositions. Modal verbs -		
	chciałbym, czy mogę		
9	What's the weather going to be like? Adverbs. Future	2	Language course
	imperfect tense.		
10	All the best! Celebrations and traditions in my country.	2	Language course
	Verbs: <i>trzeba, można, warto, nie wolno.</i> I wish you		
	Birthday, giving a party, wishes. Personal pronouns in		
11	dative.	2	Language services
11	My dear - letters, mails, text messages. Different forms	2	Language course
	of written statements. Names and simple expressions		
	in vocative. Impersonal forms of verbs - robi się / robiło		
12	się.  Do you like learning? Education, studies, exams, plans	2	Language course
12	for the future, work. Nouns created from verbs.	_	Language course
13	Summer and winter holidays. Trips, packing, holiday	2	Language course
13	offers and means of transport. Perfect and imperfect	_	Language Course
	future tense. Revision and consolidation.		
14	Final test.	2	Language course
15	Results of the test. Summary of the course.	2	Language course
1.0	nesalts of the test. Summary of the course.	<u> </u>	Language course

# 4. Prerequisites

List of prerequisites relating to knowledge, skills and other competences for course participants.

Level A1 in Polish according to the Common European Framework of Reference for Languages.

## 5. Learning outcomes

List of learning outcomes at level 8 of the Polish Qualifications Framework assigned to the course (mark the learning outcomes in the last column).



Learning outcome		
KNOWLEDGE. Doctoral student knows and understands:		
the main trends in the development of the scientific or artistic disciplines covered in the curricula;		
research methodology;		
the rules for the dissemination of scientific results, including in open access mode;		
the fundamental dilemmas of modern civilization;		
the legal and ethical conditions of scientific activity;		
the economic and other relevant conditions of scientific activity;		
basic principles of knowledge transfer to the economic and social spheres and commercialisation of results of scientific activity and know-how related to these results.		
use knowledge from different fields of science or art to creatively identify, formulate and innovatively solve complex problems or perform research tasks, in particular:  - define the purpose and subject of scientific research, formulate a research hypothesis,		
<ul> <li>draw conclusions on the basis of scientific research;</li> <li>critically analyse and evaluate the results of scientific research, expertise and other creative work and their contribution to knowledge development;</li> </ul>		
communicate on specialised topics to the extent that they enable an active		
disseminate research results, including in popular forms;		
initiate debates and participate in a scientific discourse;		
be able to speak a foreign language at B2 level of the Common European Framework of Reference for Languages to a level that enables them to participate in the international scientific and professional environment:		
plan and implement an individual or collective research or creative activity,	×	
independently plan and act for one's own development and inspire and organize		
plan classes or groups of classes and implement them using modern methods and tools.		
,		
fulfilling the social obligations of researchers and creators, initiate public interest activities, thinking and acting in an entrepreneurial way;		
maintaining and developing the ethos of research and creative environments, including: - carrying out scientific activities in an independent manner, - respecting the principle of public ownership of research results, taking into		
	the main trends in the development of the scientific or artistic disciplines covered in the curricula; research methodology; the rules for the dissemination of scientific results, including in open access mode; the fundamental dilemmas of modern civilization; the legal and ethical conditions of scientific activity; the economic and other relevant conditions of scientific activity; basic principles of knowledge transfer to the economic and social spheres and commercialisation of results of scientific activity and know-how related to these results.  SKILLS. Doctoral student is able to: use knowledge from different fields of science or art to creatively identify, formulate and innovatively solve complex problems or perform research tasks, in particular: - define the purpose and subject of scientific research, formulate a research hypothesis, - develop research methods, techniques and tools, and use them creatively, - draw conclusions on the basis of scientific research, expertise and other creative work and their contribution to knowledge development; ransfer the results of scientific activities to the economic and social spheres; communicate on specialised topics to the extent that they enable an active participation in the international scientific community; disseminate research results, including in popular forms; initiate debates and participate in a scientific discourse; be able to speak a foreign language at B2 level of the Common European Framework of Reference for Languages to a level that enables them to participate in the international scientific and professional environment; plan and implement an individual or collective research or creative activity, including in an international environment; plan and implement an individual or collective research or creative activity, including in an international environment; plan classes or groups of classes and implement them using modern methods and tools.  SOCIAL COMPETENCES. Doctoral student is ready to: fulfilling the social obligations of researchers and creat	



#### 6. Evaluation

Short description of the method(s) used to evaluate the learning outcomes assigned to the course, e.g., exam, test, report, presentation, etc.

- 1. Assessment of active participation in classes, and homework assignments; final test.
- 2. Assessment of classroom work individual, pair and/or project work.

## 7. Teaching methods

Short description of the teaching methods used during the course, e.g., multimedia presentation, discussion, literature studies, developing written documents, own work, etc.

- 1. Work with the course book for Polish language, level A2.
- 2. Work with the teacher's own didactic materials.
- 3. Grammar, lexical, listening, speaking, writing tasks.
- 4. Tasks with the use of audio resources.
- 5.Own work and group work in class.
- 6. Language games, grammar tables, dictionaries.
- 7. Work with authentic materials: albums, songs, press, maps.
- 8. Homework.

#### 8. Literature

List of primary and secondary literature used to prepare the course and including additional knowledge for participants, e.g., books, textbooks, research papers, standards, web pages, etc.

#### PRIMARY LITERATURE:

- 1. Burkat A., Jasińska A., Hurra!!! Po polsku 2, Kraków 2005.
- 2. Kucharczyk J., Zaczynam mówić po polsku, Łódź 1992.
- 3. Miodunka W., Cześć, jak się masz? Część II: Spotykamy się w Europie (A2), Kraków 2012.
- 4. Piotrowska-Rola E., Porębska M., Polski jest cool, Seria materiałów do nauczania języka polskiego jako obcego, Lublin 2013.
- 5. Sałęga-Bielowicz B., Gałat E., Język polski? Chcę i mogę! Część II, Kraków 2019.
- 6. Stempek I., Stelmach A., Dawidek S., Szymkiewicz A., Polski krok po kroku, Poziom A2, Seria podręczników do nauki języka polskiego dla obcokrajowców, Kraków 2013.
- 7. Materiały własne prowadzącego kurs.

#### SECONDARY LITERATURE:

- 1. Gałyga D., Jak to łatwo powiedzieć, Kraków 2011.
- 2. Machowska J., Gramatyka? Ależ tak!, Ćwiczenia gramatyczne dla poziomu A2, Kraków 2011, 2022.
- 3. Madelska L., Warchoł-Schlottman M., Odkrywamy język polski. Gramatyka dla uczących (się) języka polskiego, Kraków 2008.
- 4. Majewska-Tworek A., Szumi, szura i szeleści: ćwiczenia fonetyczne nie tylko dla cudzoziemców, Wrocław 2010.
- 5. Stempek I., Stelmach A., Krok po kroku. Tablice gramatyczne, Kraków 2013.

### 9. Other remarks

Additional remarks, comments, (e.g., language of the course)

Language of the course: Polish and English