

Course description

Course abbreviation:	UJP/AEP4	Page:	1 / 6
Course name:	English for Academic Purposes 4		
Academic Year:	2023/2024	Printed:	03.06.2024 07:15

Department/Unit /	UJP / AEP4			Academic Year	2023/2024
Title	English for Academic Purposes 4			Type of completion	Pre-Exam Credit
Accredited/Credits	Yes, 4 Cred.			Type of completion	Combined
Number of hours	Tutorial 4 [Hours/Week]				
Occ/max	Status A	Status B	Status C	Course credit prior to	NO
Summer semester	279 / -	31 / -	1 / -	Counted into average	NO
Winter semester	0 / -	0 / -	0 / -	Min. (B+C) students	10
Timetable	Yes			Repeated registration	NO
Language of instruction	English			Semester taught	Summer semester
Optional course	Yes			Internship duration	0
Evaluation scale	S\N				
No. of hours of on-premise					
Auto acc. of credit	Yes in the case of a previous evaluation 4 nebo nic.				
Periodicity	K				
Substituted course	None				
Preclusive courses	N/A				
Prerequisite courses	N/A				
Informally recommended courses	N/A				
Courses depending on this Course	N/A				

Course objectives:

The aim of this course is to develop essential skills and academic language for learners who are preparing to study in English at university level. The course is based on authentic content from university textbooks and videos of lecture extracts. Students entering the course should have at least level B1++ in English according to CEFR. After completing the course students should reach level B2 according to CEFR.

Requirements on student

To obtain credit, students must complete all individually assessed parts. In each part, students must achieve a minimum of 75%. Students must also actively participate in at least 70% of the classes.

Students who, due to combined studies, internships, individual study plans, etc., cannot regularly attend classes, are obliged to contact their teacher (in person or by email) during the first three weeks of the semester. Students who, due to serious reasons, cannot meet the deadlines for assigned tasks, are obliged to contact their teacher (in person or by email) during the first three weeks of the semester. Students who, due to serious reasons, cannot submit the assignment on time, inform the teacher IN ADVANCE. Students are obliged to fulfill and submit assignments according to the teacher's instructions, but always by the end of the semester's teaching.

Requirements:

active participation in seminars
ongoing completion of assigned tasks
presentation 75%
attendance 70%
final test 75%
written assignment 75%

Content

Culture - Academic focus: Comparison a contrast
Interpretation - Academic focus: Facts and opinion
Persuasion - Academic focus: Developing an argument

Connection - Academic focus: Cause and effect
 Technology - Academic focus: Evaluation
 Independence - Academic focus: Independent learning

Fields of study

Guarantors and lecturers

- **Guarantors:** Mgr. Markéta Schwarzová Kopačková (100%)
- **Tutorial lecturer:** Mgr. Eva Adamcová (100%), Bc. Tereza Adamcová (100%), Mgr. Hanna Baradzina (100%), Mgr. Svatava Heinlová, Ph.D. (100%), Mgr. Lucie Misařová (100%), Nataliia Postoiuk, PhD (100%), Christopher Charles Purcell (100%), Mgr. Markéta Schwarzová Kopačková (100%), Peter Joel Watson (100%)

Literature

- **Basic:** Martin HEWINGS. Cambridge academic English: an integrated skills course for EAP : upper intermediate : student's book. Cambridge. 2012.
- **Recommended:** Ken Paterson and Roberta Wedge. *Oxford Grammar for EAP*. Oxford, 2013. ISBN 9780194329996.

Time requirements

All forms of study

Activities	Time requirements for activity [h]
Contact hours	52
Presentation preparation (report in a foreign language) (10-15)	15
Undergraduate study programme term essay (20-40)	30
Preparation for comprehensive test (10-40)	20
Total:	117

assessment methods

Knowledge - knowledge achieved by taking this course are verified by the following means:

Test
 Continuous assessment
 Skills demonstration during practicum
 Seminar work
 Individual presentation at a seminar

Skills - skills achieved by taking this course are verified by the following means:

Test
 Seminar work
 Individual presentation at a seminar

Competences - competence achieved by taking this course are verified by the following means:

Oral exam
 Written exam

prerequisite

Knowledge - students are expected to possess the following knowledge before the course commences to finish it successfully:

- use grammatical structures and vocabulary appropriately in situations of everyday life
- demonstrate knowledge of career-related vocabulary
- demonstrate knowledge of correct pronunciation and intonation
- choose the appropriate vocabulary for communication in formal and informal situations
- select terms and phrases corresponding to the given type of written text

Skills - students are expected to possess the following skills before the course commences to finish it successfully:

- use a dictionary effectively
- in spoken and written communication select the appropriate language structures and means to fit the given content and recipient
- estimate the meaning of an unknown term from its prefix and context
- write an introduction and conclusion of an article
- describe a work process
- write a 1,000-1,500-word article on a career-related topic
- prepare and comment on a poster presentation

Competences - students are expected to possess the following competences before the course commences to finish it successfully:

N/A

teaching methods**Knowledge - the following training methods are used to achieve the required knowledge:**

- Practicum
- Multimedia supported teaching
- Skills demonstration

Skills - the following training methods are used to achieve the required skills:

- Practicum
- Exercises
- Teaching supported by the media
- Skills demonstration

Competences - the following training methods are used to achieve the required competences:

- Lecture
- Cvičení
- Výuka podporovaná médii
- Demonstrace dovedností

learning outcomes**Knowledge - knowledge resulting from the course:**

- distinguish the general and professional meaning of words
- use prefixes effectively
- distinguish the degree of formality
- replace expressions with their appropriate synonyms
- use cohesive means consciously
- be familiar with phrasal verbs and set expressions

Skills - skills resulting from the course:

- write an essay
- cite and refer to sources correctly
- participate in a discussion
- argue, give reasons
- identify the main causes and consider their consequences

Competences - competences resulting from the course:

N/A

Course is included in study programmes:

Study Programme	Type of	Form of	Branch	Stage	St. plan v.	Year	Block	Status	R.year	R.
Applied Physics and Physical Engineering	Bachelor	Full-time	Aplikovaná fyzika a fyzikální inženýrství	1	2020	2023	Cizí jazyk - povinný	A	2	LS
Applied Sciences and Computer Engineering	Bachelor	Full-time	Cybernetics and Control Engineering	1	2018	2023	Cizí jazyk - povinný	A	2	LS
Civil Engineering	Bachelor	Full-time	Building Structures	1	2022	2023	Cizí jazyk - povinný	A	2	LS
Civil Engineering	Bachelor	Full-time	Building Structures	1	2023	2023	Cizí jazyk - povinný	A	2	LS
Civil Engineering	Bachelor	Full-time	Building Structures	1	2018	2023	Cizí jazyk - povinný	A	2	LS
Civil Engineering	Bachelor	Full-time	Land-use Planning	1	2020	2023	Cizí jazyk - povinný	A	2	LS
Computer Modelling in Mechanics	Bachelor	Full-time	Computer Modelling in Mechanics	1	2020	2023	Cizí jazyk - povinný	A	2	LS
Computer Modelling in Technology	Bachelor	Full-time	Computations and Design	1	2023	2023	Cizí jazyk - povinný	A	2	LS
Computer Modelling in Technology	Bachelor	Full-time	Computations and Design	1	2018	2023	Cizí jazyk - povinný	A	2	LS
Computer Modelling in Technology	Bachelor	Full-time	Computer Modelling	1	2018	2023	Cizí jazyk - povinný	A	2	LS
Computer Modelling in Technology	Bachelor	Full-time	Computer Modelling	1	2023	2023	Cizí jazyk - povinný	A	2	LS
Computer Science and Engineering	Bachelor	Full-time	Computer Science and Engineering	1	2022	2023	Cizí jazyk - povinný	A	2	LS
Computer Science and Engineering	Bachelor	Full-time	Computer Science and Engineering	1	2019	2023	Cizí jazyk - povinný	A	2	LS
Computer Science and Engineering	Bachelor	Full-time	Computer Science and Engineering	1	2019	2023	Cizí jazyk - povinný	A	2	LS
Computer Science and Engineering	Bachelor	Full-time	Information Systems	1	2018	2023	Cizí jazyk - povinný	A	2	LS
Computer Science and Engineering	Bachelor	Full-time	Information Technologies	1	2018	2023	Cizí jazyk - povinný	A	2	LS
Cybernetics and Control Engineering	Bachelor	Full-time	Artificial Intelligence and Automation	1	2019	2023	Cizí jazyk - povinný	A	2	LS
Cybernetics and Control Engineering	Bachelor	Full-time	Automatic Control and Robotics	1	2019	2023	Cizí jazyk - povinný	A	2	LS
Education in Physical Activity Prevention	Postgraduate Master	Full-time	Education in Physical Activity Prevention	1	2019	2023	Povinné předměty	A	1	LS
Education in Physical Activity Prevention	Postgraduate Master	Full-time	Education in Physical Activity Prevention	1	2018	2023	Povinné předměty	A	1	LS
Education in Physical Activity Prevention	Postgraduate Master	Full-time	Education in Physical Activity Prevention	1	2023	2023	Povinné předměty	A	1	LS
Education in Physical Activity Prevention	Postgraduate Master	Full-time	Education in Physical Activity Prevention	1	2020	2023	Povinné předměty	A	1	LS
Education in Physical Activity Prevention	Postgraduate Master	Full-time	Education in Physical Activity Prevention	1	2021	2023	Povinné předměty	A	1	LS
Education in Physical Activity Prevention	Postgraduate Master	Full-time	Education in Physical Activity Prevention	1	2022	2023	Povinné předměty	A	1	LS
Geomatics	Bachelor	Full-time	Geomatika	1	2022 akr	2023	Cizí jazyk - povinný	A	2	LS
Geomatics	Bachelor	Full-time	Geomatics	1	2018	2023	Cizí jazyk - povinný	A	2	LS

Study Programme	Type of	Form of	Branch	Stage	St. plan v.	Year	Block	Status	R.year	R.
Informační systémy	Bachelor	Full-time	Informační systémy	1	2022 akr	2023	Cizí jazyk - povinný	A	2	LS
Informatika	Bachelor	Full-time	Výpočetní technika	1	2023	2023	Jazyky	A	3	LS
Land-Use Planning	Postgraduate Master	Full-time	Informační modelování staveb	1	2018 akr	2023	Povinné předměty	A	1	LS
Land-Use Planning	Postgraduate Master	Full-time	Strategické plánování měst a regionů	1	2018 akr	2023	Povinné předměty	A	1	LS
Mathematics and its Applications	Bachelor	Full-time	Matematika a její aplikace	1	2018 akr	2023	Cizí jazyk	A	2	LS
Mathematics for Business Studies	Bachelor	Full-time	Matematika a finanční studia	1	2018 akr	2023	Cizí jazyk	A	2	LS
Mathematics for Business Studies	Bachelor	Full-time	Matematika a finanční studia	1	2022	2023	Cizí jazyk	A	2	LS
Stavební inženýrství - Pozemní stavby	Bachelor	Full-time	Stavební inženýrství - Pozemní stavby	1	2021 akr	2023	Cizí jazyk - povinný	A	2	LS
Applied Physics and Physical Engineering	Bachelor	Full-time	Aplikovaná fyzika a fyzikální inženýrství	1	2023	2023	Cizí jazyk - povinný	B	1	LS
Applied Sciences and Computer Engineering	Postgraduate Master	Full-time	Cybernetics and Control Engineering	1	2020	2023	Cizí jazyk	B	1	LS
Computer Modelling in Mechanics	Bachelor	Full-time	Computer Modelling in Mechanics	1	2023	2023	Cizí jazyk - povinný	B	1	LS
Computer Science and Engineering	Postgraduate Master	Full-time	Computer Engineering and Networks	1	2019	2023	Cizí jazyk	B	1	LS
Computer Science and Engineering	Postgraduate Master	Full-time	Computer Graphics	1	2018	2023	Cizí jazyk	B	1	LS
Computer Science and Engineering	Postgraduate Master	Full-time	Information Systems	1	2018	2023	Cizí jazyk	B	1	LS
Computer Science and Engineering	Postgraduate Master	Full-time	Medical Informatics	1	2020	2023	Cizí jazyk	B	1	LS
Computer Science and Engineering	Postgraduate Master	Full-time	Software Engineering	1	2020	2023	Výběrový cizí jazyk	B	1	LS
Computer Science and Engineering	Postgraduate Master	Combined	Software Engineering	1	2020	2023	Výběrový cizí jazyk	B	1	LS
Computer Science and Engineering	Postgraduate Master	Full-time	Software Engineering	1	2021	2023	Výběrový cizí jazyk	B	1	LS
Cybernetics and Control Engineering	Bachelor	Full-time	Artificial Intelligence and Automation	1	2023	2023	Cizí jazyk - povinný	B	1	LS
Cybernetics and Control Engineering	Bachelor	Full-time	Automatic Control and Robotics	1	2023	2023	Cizí jazyk - povinný	B	1	LS
Geomatics	Bachelor	Full-time	Geomatika	1	2023	2023	Cizí jazyk - povinný	B	1	LS
Geomatics	Postgraduate Master	Full-time	Geomatics	1	2020	2023	Výběrový cizí jazyk	B	1	LS
Informační systémy	Bachelor	Full-time	Informační systémy	1	2023	2023	Cizí jazyk - povinný	B	1	LS
Informatika	Bachelor	Full-time	Počítačové vědy	1	2023	2023	Cizí jazyk - povinný	B	1	LS
Informatika	Bachelor	Full-time	Výpočetní technika	1	2023	2023	Cizí jazyk - povinný	B	1	LS
Mathematics	Postgraduate Master	Full-time	Training Teachers of Mathematics at Higher Secondary Scholls	1	2018	2023	Cizí jazyky	B	1	LS
Mathematics and its Applications	Bachelor	Full-time	Matematika a její aplikace	1	2023	2023	Cizí jazyk - povinný	B	1	LS
Mathematics for Business Studies	Bachelor	Full-time	Matematika a finanční studia	1	2023	2023	Cizí jazyk - povinný	B	1	LS
Software Engineering	Bachelor	Full-time	Softwarové inženýrství	1	2023	2023	Cizí jazyk - povinný	B	1	LS

Study Programme	Type of	Form of	Branch	Stage	St. plan	v. Year	Block	Status	R.year	R.
Stavební inženýrství - Bachelor Pozemní stavby		Full-time	Stavební inženýrství - Pozemní stavby	1	2023	2023	Cizí jazyk - povinný	B	1	LS
Informatika a její specializace	Postgraduate e Master	Full-time	Medicínská informatika	1	2022 akr	2023	Doporučené výběrové předměty	C	1	LS
Informatika a její specializace	Postgraduate e Master	Full-time	Počítačová grafika	1	2022 akr	2023	Doporučené výběrové předměty	C	1	LS
Informatika a její specializace	Postgraduate e Master	Full-time	Zpracování přirozeného jazyka	1	2022 akr	2023	Doporučené výběrové předměty	C	1	LS