M.A. Seminar
Educational subject description sheet

Basic information

Study programme Language, Mind, Technology	**Didactic cycle** 2024/25
Speciality -	**Subject code** 15LMTS.2FK.11592.24
Organizational unit Faculty of English	**Lecture languages** English
Study level Second-cycle programme	**Course type** Obligatory in the module
Study form Full-time	**Block** Major subjects
Education profile General academic	

Subject coordinator	Rafał Jończyk, Paula Orzechowska
Lecturer	Rafał Jończyk

Period	Activities and hours	Number of ECTS points
Semester 1	• Seminar: 30, Graded credit	8
Semester 2	• Seminar: 30, Graded credit	9
Semester 3	• Seminar: 30, Graded credit	10
Semester 4	• Seminar: 30, Graded credit	15

Goals

Code	Goal
C1	to develop students' skills of in-depth analysis of various aspects of linguistics
C2	to develop students' knowledge of selected aspects of linguistics
C3	to develop students' skills of critical reading and discussing specialized texts in the field of linguistics
C4	to develop students' ability to ask appropriate questions and actively participate in class discussions
C5	to develop students' ability to compare and contrast linguistic theories and apply them in the analysis of linguistic processes (including empirical research);
C6	to develop students' ability to work and communicate in a team
C7	to develop students' ability to write scientific papers in the field of linguistics and to write a thesis using the appropriate format and style on a selected topic in the field of linguistics

Subject learning outcomes

Code	Outcomes in terms of	Learning outcomes	Examination methods
Knowledge – Student:			
W1	has in-depth knowledge of selected aspects of linguistics	LMT_K2_W01, LMT_K2_W02, LMT_K2_W03, LMT_K2_W04, LMT_K2_W05, LMT_K2_W06	Written work
W2	has knowledge about the MA thesis structure and academic writing style	LMT_K2_W04, LMT_K2_W06	Written work
W3	knows the rules of copyright protection	LMT_K2_W14	Written work
Skills – Student:			
U1	is able to read with understanding and properly analyze (critically) scientific texts (articles, monographs) in the field of selected aspects of linguistics	LMT_K2_U02, LMT_K2_U09	Written work
U2	is able to place this knowledge in the broader context of English linguistics and other fields of science and culture	LMT_K2_U06, LMT_K2_U09, LMT_K2_U11	Written work
U3	is able to draw critical conclusions from the discussed texts and evaluate the oral statements of other participants in the discussion	LMT_K2_U09, LMT_K2_U11, LMT_K2_U13	Written work
U4	is able to collaborate on the preparation of a joint research project	LMT_K2_U02, LMT_K2_U03, LMT_K2_U04, LMT_K2_U05, LMT_K2_U07, LMT_K2_U08, LMT_K2_U09, LMT_K2_U10, LMT_K2_U19	Written work

Code	Outcomes in terms of	Learning outcomes	Examination methods
U5	is able to present a selected scientific problem and conduct a discussion on the problem	LMT_K2_U09, LMT_K2_U10, LMT_K2_U13	Written work
U6	is able to use the acquired skills of critical reading of scientific texts and in-depth analysis when writing a thesis, while being aware of the importance of copyright laws	LMT_K2_U02, LMT_K2_U03, LMT_K2_U05, LMT_K2_U09, LMT_K2_U10, LMT_K2_U12	Written work
U7	Is able to write a master's thesis on a selected topic in the field of English linguistics with the appropriate style, structure and format	LMT_K2_U02, LMT_K2_U03, LMT_K2_U05, LMT_K2_U09, LMT_K2_U10, LMT_K2_U12, LMT_K2_U18	Written work
Social competences – Student:			
K1	is able to place the acquired knowledge in the broader context of English linguistics and other fields of science and culture	LMT_K2_K09	Written work
K2	is able to use the acquired skills of critical reading of scientific texts and in-depth analysis when writing a thesis, while being aware of the importance of copyright laws	LMT_K2_K04, LMT_K2_K10	Written work

Study content

No.	Course content	Subject learning outcomes	Activities
1.	The content of MA seminar will be specified by the MA supervisor.	W1, W2, W3, U1, U2, U3, U4, U5, U6, U7, K1, K2	Seminar

Additional information

Semester 1

Activities	Teaching and learning methods and activities
Seminar	Lecture with a multimedia presentation of selected issues, Discussion, Work with text, Problem-based learning, Research method (scientific inquiry), Workshop method, Project method, Activating method - "brainstorming", Activating method - the "snowball" method, Activating method - constructing "mind maps", Work in groups

Activities	Credit conditions
Seminar	Course credit is awarded throughout the semester based on (1) class attendance and participation, (2) completion of homework assignments and other pre-class assignments (readings, preparation of MA research outline), (3) student presentations. Other conditions may be presented to the students by the instructor of the course. To pass the course, students are required to obtain a minimum of 60% of course credit Grading scale 1. very good (bdb; 5,0) - from 92% 2. good plus (db plus; 4,5) - from 84 % 3. good (db; 4,0) - from 76 % 4. satisfactory plus (dst plus; 3,5) - from 68 % 5. satisfactory (dst; 3,5) - from 60 % 6. unsatisfactory (ndst) - below 60%

Semester 2

Activities	Teaching and learning methods and activities
Seminar	Lecture with a multimedia presentation of selected issues, Discussion, Work with text, Problem-based learning, Research method (scientific inquiry), Workshop method, Project method, Activating method - "brainstorming", Activating method - the "snowball" method, Activating method - constructing "mind maps", Work in groups

Activities	Credit conditions
Seminar	Course credit is awarded throughout the semester based on (1) class attendance and participation, (2) completion of homework assignments and other pre-class assignments (readings, preparation of MA research outline, submission of MA chapters), (3) student presentations. Other conditions may be presented to the students by the instructor of the course. To pass the course, students are required to obtain a minimum of 60% of course credit

Semester 3

Activities	Teaching and learning methods and activities
Seminar	Lecture with a multimedia presentation of selected issues, Discussion, Work with text, Problem-based learning, Research method (scientific inquiry), Workshop method, Project method, Activating method - "brainstorming", Activating method - the "snowball" method, Activating method - constructing "mind maps", Work in groups

Activities	Credit conditions
Seminar	Course credit is awarded throughout the semester based on (1) class attendance and participation, (2) completion of homework assignments and other pre-class assignments (readings, preparation of MA research outline, submission of MA chapters), (3) student presentations. Other conditions may be presented to the students by the instructor of the course. To pass the course, students are required to obtain a minimum of 60% of course credit Grading scale 1. very good (bdb; 5,0) - from 92% 2. good plus (db plus; 4,5) - from 84 % 3. good (db; 4,0) - from 76 % 4. satisfactory plus (dst plus; 3,5) - from 68 % 5. satisfactory (dst; 3,5) - from 60 % 6. unsatisfactory (ndst) - below 60%

Semester 4

Activities	Teaching and learning methods and activities
Seminar	Lecture with a multimedia presentation of selected issues, Discussion, Work with text, Problem-based learning, Research method (scientific inquiry), Workshop method, Project method, Activating method - "brainstorming", Activating method - the "snowball" method, Activating method - constructing "mind maps", Work in groups

Activities	Credit conditions
Seminar	Course credit is awarded throughout the semester based on (1) class attendance and participation, (2) completion of homework assignments and other pre-class assignments (readings, preparation of MA research outline, submission of MA chapters), (3) student presentations. Other conditions may be presented to the students by the instructor of the course. To pass the course, students are required to obtain a minimum of 60% of course credit. Grading scale 1. very good (bdb; 5,0) - from 92% 2. good plus (db plus; 4,5) - from 84 % 3. good (db; 4,0) - from 76 % 4. satisfactory plus (dst plus; 3,5) - from 68 % 5. satisfactory (dst; 3,5) - from 60 % 6. unsatisfactory (ndst) - below 60%

Literature

Obligatory

1. Provided by the instructor

Optional

1. Provided by the instructor

Calculation of ECTS points

Semester 1

Activities	Activity hours*
Seminar	30
Preparation for classes	30
Reading the indicated literature	120
Semester paper preparation	25
Student workload	**Hours** 205
Number of ECTS points	**ECTS** 8

* academic hour = 45 minutes

Semester 2

Activities	Activity hours*
Seminar	30
Preparation for classes	30
Reading the indicated literature	120
Preparation of a diploma thesis	55
Student workload	**Hours** 235
Number of ECTS points	**ECTS** 9

* academic hour = 45 minutes

Semester 3

Activities	Activity hours*
Seminar	30
Preparation for classes	45
Reading the indicated literature	90
Preparation of a diploma thesis	85
Student workload	**Hours** 250
Number of ECTS points	**ECTS** 10

* academic hour = 45 minutes

Semester 4

Activities	Activity hours*
Seminar	30
Preparation for classes	30
Reading the indicated literature	100
Preparation of a diploma thesis	215
Student workload	**Hours** 375

Number of ECTS points	ECTS 15

* academic hour = 45 minutes

Efekty uczenia się dla kierunku

Kod	Treść
LMT_K2_K04	The graduate is ready to willingness to change opinions in light of available data or arguments and openness to new ideas
LMT_K2_K09	The graduate is ready to conscious assessment of the role of linguistics and information technology in shaping social life
LMT_K2_K10	The graduate is ready to responsible fulfillment of professional roles and adherence to professional ethics
LMT_K2_U02	The graduate can search, analyze, evaluate, select, and use information from various sources, both traditional and multimedia
LMT_K2_U03	The graduate can effectively apply acquired subject knowledge to formulate and analyze research problems and justify their choices
LMT_K2_U04	The graduate can select methods and tools used in linguistic and interdisciplinary research
LMT_K2_U05	The graduate can critically reflect on their own written and oral language expressions and modify them under the guidance of a lecturer/supervisor
LMT_K2_U06	The graduate can competently analyze the causes and developments of specific language phenomena
LMT_K2_U07	The graduate can plan and conduct experiments, interpret their results, and draw conclusions
LMT_K2_U08	The graduate can perform tasks using appropriate methods and tools, including advanced information technology methods and tools
LMT_K2_U09	The graduate can communicate using specialized terminology
LMT_K2_U10	The graduate can substantively and professionally argue and draw conclusions using the views of other authors in English
LMT_K2_U11	The graduate can communicate with other specialists (linguists, computer scientists) in English using traditional and multimedia communication tools
LMT_K2_U12	The graduate can prepare, formulate, and write academic papers in English within the field of linguistics with appropriate structure, composition, organization, and argumentation
LMT_K2_U13	The graduate can participate in debates, present and evaluate various positions, and prepare oral presentations in English
LMT_K2_U18	The graduate can use appropriate information technology tools for selected application areas
LMT_K2_U19	The graduate can effectively plan and organize individual and group work and pursue lifelong learning
LMT_K2_W01	The graduate knows and understands place and significance of linguistics in relation to other sciences, as well as the characteristics of the subject matter and methodology of linguistics to an advanced degree
LMT_K2_W02	The graduate knows and understands topics, concepts, and issues related to linguistic research to an advanced degree
LMT_K2_W03	The graduate knows and understands theories, methodologies, general and specific issues in the field of English linguistics to an advanced degree
LMT_K2_W04	The graduate knows and understands content, form, and functions of key terminology in the field of linguistics and information technology
LMT_K2_W05	The graduate knows and understands main directions of development and most important new achievements in the field of English linguistics and information technology
LMT_K2_W06	The graduate knows and understands complex nature of language to an advanced degree
LMT_K2_W14	The graduate knows and understands principles of copyright protection and personal data protection