## **SYLLABUS** – A COURSE DESCRIPTION

### I. General information

- 1. Course name: Reading and writing academic popular and scientific texts
- 2. Course code:
- 3. Course type (compulsory or optional): compulsory
- 4. Study programme name: 2MA
- 5. Cycle of studies (1st or 2nd cycle of studies or full master's programme): 2nd cycle of studies
- 6. Educational profile (general academic profile or practical profile): general academic
- 7. Year of studies (if relevant): 2MA
- 8. Type of classes and number of contact hours (e.g. lectures: 15 hours; practical classes: 30 hours): **30h of classes**
- 9. Number of ECTS credits: 3
- 10. Name, surname, academic degree/title of the course lecturer/other teaching staff:
- 11. Language of classes: English
- 12. Online learning yes (partly online / fully online) / no: no

#### **II. Detailed information**

- 1. Course aim (aims):
- To familiarise students with the complex character of communication about health/disease in scientific and popular contexts
- To develop their skills of identifying relevant scientific and popular genres as well as the strategies of their reading and writing
- To acquaint students with the contextual grounding of the production, use and reception of selected popular and scientific genres with reference to their media and audience

2. Pre-requisites in terms of knowledge, skills and social competences (if relevant): English at B2 level

3. Course learning outcomes (EU) in terms of knowledge, skills and social competences and their reference to study programme learning outcomes (EK):

Course learning outcome symbol (EU)	On successful completion of this course, a student will be able to:	Reference to study programme learning outcomes (EK)
EU_01	discuss the complex character of communication about health/disease in scientific and popular context	K_W02-05, K_W09
EU_02	distinguish characteristic features of scientific and popular discourse as well as its characteristic genres	K_W02-05, K_W16, K_U05
EU_03	identify the strategies of construction of selected popular and scientific genres as well as their rhetorical features	K_W16, K_U05
EU_04	contextualise the production, use and reception of selected popular and scientific genres with reference to their media and audience	K_W09, K_K09
EU_05	to design a mini-project on selected popular and scientific genres	K_W09, K_U04-05, K_U08, K_K09

4. Learning content with reference to course learning outcomes (EU)

Course learning content:	Course learning outcome symbol (EU)
Scientific and lay discourses - overview	EU_01-02
Scientific and lay discourses of health and disease	EU_01-02
Scientific discourse – genres (research article, review, case report, etc.) and features	EU_02-04
Research paper – history and development	EU_02-04
Popular discourse – genres (popularising article, leaflet, health-related campaigns) and features	EU_02-04
Reading and writing scientific texts – strategies	EU_02-05
Reading and writing popular texts - strategies	EU_02-05

Scientific and popular discourses - media	EU_04-05
---	----------

5. Reading list:

- Albert, Tim. 2000. The A-Z of medical writing. London: BMJ Books.
- Edwards, Martin B. and Neville W. Goodman. 1997. *Medical writing. A prescription for clarity*. Cambridge: Cambridge University Press.
- Joubert, Pieter H. and Silvia M. Rogers. Strategic scientific and medical writing. The road to success.
- Matthews, Janice R. and Robert W. Matthews. 1996. *Successful scientific writing: A step-by-step guide for the biological and medical sciences*. Cambridge: Cambridge University Press.
- Rogers, Silvia M. Mastering scientific and medical writing. A self-help guide. Berlin: Springer.
- Stuart, Mark C. (ed.). 2007. *The complete guide to medical writing*. London: Pharmaceutical Press.
- Taylor, Robert B. 2005. A clinician's guide to medical writing. Berlin: Springer.

#### **III. Additional information**

 Teaching and learning methods and activities to enable students to achieve the intended course learning outcomes (please indicate the appropriate methods and activities with a tick and/or suggest different methods)

Teaching and learning methods and activities	x		
Lecture with a multimedia presentation			
Interactive lecture	Х		
Problem – based lecture			
Discussions	Х		
Text-based work	Х		
Case study work	Х		
Problem-based learning			
Educational simulation/game			
Task – solving learning (eg. calculation, artistic, practical tasks)	Х		
Experiential work			
Laboratory work			
Scientific inquiry method			
Workshop method	х		
Project work	Х		
Demonstration and observation	Х		
Sound and/or video demonstration			
Creative methods (eg. brainstorming, SWOT analysis, decision tree method, snowball technique, concept maps)	х		
Group work	Х		
Other (please specify) -			

# 2. Assessment methods to test if learning outcomes have been achieved (please indicate with a tick the appropriate methods for each LO and/or suggest different methods)

Assessment methods		Course learning outcome symbol				
	EU_ 01	EU_ 02	EU_ 03	EU_ 04	EU_ 05	
Written exam	X	X	X	X	00	
Oral exam						
Open book exam						
Written test		Х	Х	Х		
Oral test						
Multiple choice test						
Project						

Essay					
Report					
Individual presentation	Х	Х	Х	Х	
Practical exam (performance observation)					
Portfolio					
Other (please specify) -					

#### 3. Student workload and ECTS credits

Activity types		Mean number of hours spent on each activity type
Contact hours with the teacher as specified in the study programme		30
Preparation for classes		10
Independent study*	Reading for classes	15
	Essay / report / presentation / demonstration preparation, etc.	10
	Project preparation	
	Term paper preparation	10
	Exam preparation	15
	Other (please specify) -	
Total hours		90
Total ECTS credits for the course		3

\* please indicate the appropriate activity types and/or suggest different activities

4. Assessment criteria in accordance with AMU in Poznan's grading system:

Very good (bdb; 5,0): a student is able to identify relevant scientific and popular genres as well as the strategies of their reading and writing; to discuss the contextual groundings of the production, use and reception of selected popular and scientific genres with reference to their media and audience

Good plus (+db; 4,5): a student has developed very good level of competence in the skills listed above with minor problems

Good (db; 4,0): A student has developed a good level of competence in the skill listed above and his/her performance is generally considered correct

Satisfactory plus (+dst; 3,5): A student has developed satisfactory competence in the skills listed above

Satisfactory (dst; 3,0): A student has developed satisfactory competence in the skills listed above but has missed several deadlines / assignments

Unsatisfactory (ndst; 2,0): A student has no acquired satisfactory competence in the above skills and / or he/she has been neglecting duties beyond acceptable measure