SYLLABUS – A COURSE DESCRIPTION

I. General information

- 1. Course name: Reading Chinese specialist texts
- 2. Course code: 15-LTS-CH-12, 15-LTS-CH-22
- 3. Course type (compulsory or optional): optional
- 4. Study programme name: English and Chinese Studies
- 5. Cycle of studies (1st or 2nd cycle of studies or full master's programme): 1st cycle
- 6. Educational profile (general academic profile or practical profile): general academic
- 7. Year of studies (if relevant): Year 2
- 8. Type of classes and number of contact hours (e.g. lectures: 15 hours; practical classes: 30 hours): practical classes: 60 hours (30h/semester)
- 9. Number of ECTS credits: 7 (after two semesters)
- 10. Name, surname, academic degree/title of the course lecturer/other teaching staff: **mgr Dominik Duda**, dd59222@amu.edu.pl
- 11. Language of classes: Polish
- 12. Online learning: yes (partly online / fully online) / no

II. Detailed information

1. Course aim (aims):

Preparing students to reading and translating specialist texts in Chinese language Equipping students with a vocabulary needed for discussing simple specialist topics Presenting the specific character of specialist texts

- 2. Pre-requisites in terms of knowledge, skills and social competences (if relevant): None.
- 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 the course and validation of its learning outcomes, a student:	Reference to study programme learning outcomes (EK)	
15-LTS-CH_01	understands the specific traits of Chinese specialist texts and their connections with different branches of knowledge	K_W07, K_W09	
15-LTS-CH_02	can translate simple specialist texts from the Chinese language	K_U01	
15-LTS-CH_03	understands the professional responsibilities of translators undertaking specialist translations	K_K01, K_K02	
15-LTS-CH_04	knows basic research and interpretation methods in use with Chinese specialist texts	K_W10	
15-LTS-CH_05	knows basic specialist vocabulary from certain areas of knowledge	K_U01	
15-LTS-CH_06	is conscious of the necessity to update their knowledge in view of the dynamic nature of specialist languages	K_K03	

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

Course learning content:	Course learning outcome symbol (EU)					
Technical texts	15-LTS-CH_01, 15-LTS-CH_02, 15-LTS-CH_03, 15-LTS-CH_04, 15-LTS-CH_05, 15-LTS-CH_06					
Judicial texts	15-LTS-CH_01, 15-LTS-CH_02, 15-LTS-CH_03, 15-LTS-CH_04, 15-LTS-CH_05, 15-LTS-CH_06					
Journalistic texts	15-LTS-CH_01, 15-LTS-CH_02, 15-LTS-CH_03, 15-LTS-CH_04, 15-LTS-CH_05, 15-LTS-CH_06					
Business texts	15-LTS-CH_01, 15-LTS-CH_02, 15-LTS-CH_03, 15-LTS-CH_04, 15-LTS-CH_05, 15-LTS-CH_06					
Medical texts	15-LTS-CH_01, 15-LTS-CH_02, 15-LTS-CH_03, 15-LTS-CH_04, 15-LTS-CH_05, 15-LTS-CH_06					
Sport texts	15-LTS-CH_01, 15-LTS-CH_02, 15-LTS-CH_03, 15-LTS-CH_04, 15-LTS-CH_05, 15-LTS-CH_06					
Scientific texts	15-LTS-CH_01, 15-LTS-CH_02, 15-LTS-CH_03, 15-LTS-CH_04, 15-LTS-CH_05, 15-LTS-CH_06					

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5. Reading list:

Andrzej Voellnagel 2014. Jak nie tłumaczyć tekstów technicznych. Warszawa: Wydawnictwo Translegis.

Huang Weizhi (red.) 2017. Jingmao zhongji Hanyu kouyu. Beijing: Beijing Yuyan Daxue Chubanshe. Yu Xianbo, Liu Ping (red.) 2014. Keji Hanyu zhongji jiaocheng. Beijing: Qinghua Daxue Chubanshe. Zhang Li'an (red.) 1998. Hanyu xilie yuedu. Beijing: Beijing Yuyan Daxue Chubanshe. Zhang Taiping 2007. Falv Hanyu. Beijing: Beijing Daxue Chubanshe.

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

		Course learning outcome symbol					
Assessment methods	15-LTS-CH_01	15-LTS-CH_02	15-LTS-CH_03	15-LTS-CH_04	15-LTS-CH_05	15-LTS-CH_06	
Written exam	х	х	х	х	х	х	
Oral exam							
Open book exam							
Written test	Х	Х	Х	Х	Х	Х	
Oral test							
Multiple choice test							
Project							
Essay							

Report				
Individual presentation				
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		120
Preparation for classes		50
	Reading for classes	30
*kpn	Essay / report / presentation / demonstration preparation, etc.	
ent st	Project preparation	
Independent study*	Term paper preparation	
Inde	Exam preparation	10
	Other (please specify) -	
Total	hours	210
Total ECTS credits for the course		7

^{*} please indicate the appropriate activity types and/or suggest different activities

- 4. Assessment criteria in accordance with AMU in Poznan's grading system:
- 5.0 student demonstrates: ability to translate texts correctly and smoothly; command of specific traits of specialist Chinese; basic knowledge in the areas of specialization; knowledge of basic vocabulary within the areas of specialization; awareness of the responsibility related with translating specialist texts; detailed and diligent approach to translation; proactive approach to broadening one's knowledge.
- 4.5 student demonstrates: ability to translate texts correctly; command of specific traits of specialist Chinese; basic knowledge in a few areas of specialization; knowledge of basic vocabulary within the areas of a few specialization; awareness of the responsibility related with translating specialist texts; detailed and diligent approach to translation; proactive approach to broadening one's knowledge.
- 4.0 student demonstrates: ability to translate texts correctly; command of specific traits of some specialist languages; basic knowledge in a few areas of specialization; knowledge of basic vocabulary within the area of at least one specialization; awareness of the responsibility related with translating specialist texts; detailed and diligent approach to translation; proactive approach to broadening one's knowledge.
- 3.5 student demonstrates: ability to translate texts correctly with the help of the lecturer; command of specific traits of at least one specialist language; basic knowledge in at least one area of specialization; knowledge of basic vocabulary within at least one area of specialization.
- 3.0 student demonstrates: ability to translate texts mostly correctly with the help of the lecturer; command of specific traits of at least one specialist language; basic knowledge in at least one area of specialization; knowledge of basic vocabulary within at least one area of specialization
- 2.0 lack of ability to translate Chinese specialist texts, lack of knowledge of vocabulary in the areas of specialization.