



Module name: Introduction to Chinese Culture

Academic year: 2018/2019 Code: HSO-1-317-s ECTS credits: 4

Faculty of: Humanities

Field of study: Sociology Specialty: —

Study level: First-cycle studies Form and type of study: Full-time studies

Lecture language: English Profile of education: Academic (A) Semester: 3

Course homepage: —

Responsible teacher: dr Małeczka Anna (amm@agh.edu.pl)

Academic teachers: prof. Zhigang Fu (fuzhg@126.com)

Module summary

Introduction to Chinese Culture

Description of learning outcomes for module

MLO code	Student after module completion has the knowledge/ knows how to/is able to	Connections with FLO	Method of learning outcomes verification (form of completion)
Social competence			
M_K001	- student is aware of the cultural differentiation	SO1A_K09	Project, Presentation, Activity during classes
M_K002	- student understands the necessity of constant developing their knowledge	SO1A_K02	Project, Presentation, Activity during classes
Skills			
M_U001	- student can understand the specialist terminology related to Chinese culture	SO1A_U01	Project, Presentation, Activity during classes
Knowledge			
M_W001	- student has basic knowledge about the Chinese culture	SO1A_W17	Project, Presentation, Activity during classes

FLO matrix in relation to forms of classes

MLO code	Student after module completion has the knowledge/ knows how to/is able to	Form of classes										
		Lectures	Auditorium classes	Laboratory classes	Project classes	Conversation seminar	Seminar classes	Practical classes	Fieldwork classes	Workshops	Others	E-learning
Social competence												
M_K001	- student is aware of the cultural differentiation	+	-	-	-	-	-	-	-	-	-	-
M_K002	- student understands the necessity of constant developing their knowledge	+	-	-	-	-	-	-	-	-	-	-
Skills												
M_U001	- student can understand the specialist terminology related to Chinese culture	+	-	-	-	-	-	-	-	-	-	-
Knowledge												
M_W001	- student has basic knowledge about the Chinese culture	+	-	-	-	-	-	-	-	-	-	-

Module content

Lectures

1. Introduction to Chinese Languages and Character
2. Introduction to Chinese Culture: History & Education
3. Introduction to Chinese Culture: Food & Cuisine
4. Introduction to Chinese Culture: Travelling
5. Introduction to Chinese Fine Arts (Painting and Calligraphy)
6. Chinese history HAN & THREE KINGDOM
7. Chinese Mythology
8. Animals & Wildlife in China
9. Ethnic Groups in China
10. Family & Relationships
11. Teaching resource collection for "An introduction of Chinese Culture"
12. Traditional Games in China
13. Chinese Wedding

Method of calculating the final grade

Lecturing and questions and answers in class; short paper after each topic; group discussion; choose one of the topics to write an essay for the course

Prerequisites and additional requirements

None

Recommended literature and teaching resources

1. Naughton Barry. The Chinese Economy-Transitions and Growth[M].MIT Press,2007.
- 2.Giorgio, Gomel et.al. The Chinese Economy-Recent trends and policy issues[M]. Springer,2012.
- 3.Zhongmin Wu. China in the World Economy-Routledge[M]. Routledge,2009.
4. 王健. 中国经济2018[M]. 机械工业出版社, 2018.

Scientific publications of module course instructors related to the topic of the module

Published Books

- 1985年 王健. 中国经济2018[M]. 机械工业出版社
- 1990年 王健. 中国经济2018[M]. 机械工业出版社
- 1991年 王健. 中国经济2018[M]. 机械工业出版社
- 1991年 王健. 中国经济2018[M]. 机械工业出版社
- 1999年 王健. 中国经济2018[M]. 机械工业出版社
- 2004年 王健. 中国经济2018[M]. 机械工业出版社
- 2004年 王健. 中国经济2018[M]. 机械工业出版社

Published translated papers

- 1982年 王健. 中国经济2018[M]. 机械工业出版社
- 1982年 王健. 中国经济2018[M]. 机械工业出版社
- 1984年 王健. 中国经济2018[M]. 机械工业出版社
- 1985年 王健. 中国经济2018[M]. 机械工业出版社
- 1989年 王健. 中国经济2018[M]. 机械工业出版社
- 1990年 王健. 中国经济2018[M]. 机械工业出版社
- 1991年 王健. 中国经济2018[M]. 机械工业出版社
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- 1999年 王健. 中国经济2018[M]. 机械工业出版社
- 2000年 王健. 中国经济2018[M]. 机械工业出版社

Additional information

none

Student workload (ECTS credits balance)

Student activity form	Student workload
Participation in lectures	30 h
Preparation of a report, presentation, written work, etc.	40 h
Realization of independently performed tasks	40 h
Contact hours	2 h
Summary student workload	112 h
Module ECTS credits	4 ECTS