

HUM-498(a) **Introduction to project China I**

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Cursus	Sem.	Type
Mineur STAS Chine	H	Obl.

Language of teaching	English
Credits	4
Withdrawal Session	Unauthorized Summer
Semester	Fall
Exam	During the semester
Workload	120h
Weeks	14
<b>Hours</b>	<b>2 weekly</b>
Project	2 weekly
<b>Number of positions</b>	
<b>It is not allowed to withdraw from this subject after the registration deadline.</b>	

**Summary**

The course prepares to the development of a prototype and its realisation in China. It develops competences related to project conception and management as well as team work.

**Content**

The course will introduce the concepts of ideation, customer discovery, interdisciplinarity and team work.

**Keywords**

project management, team work, ideation, feasibility

**Learning Prerequisites****Recommended courses**

HUM-440(a) is strongly recommended

**Learning Outcomes**

By the end of the course, the student must be able to:

- Identify existing product/service solutions
- Explore potential technical solutions
- Demonstrate the technical feasibility of the chosen solution

**Transversal skills**

- Plan and carry out activities in a way which makes optimal use of available time and other resources.
- Use a work methodology appropriate to the task.
- Communicate effectively with professionals from other disciplines.
- Evaluate one's own performance in the team, receive and respond appropriately to feedback.
- Identify the different roles that are involved in well-functioning teams and assume different roles, including leadership roles.
- Keep appropriate documentation for group meetings.

- Demonstrate a capacity for creativity.

### **Teaching methods**

Workshop, individual and group work

### **Expected student activities**

- Participation in workshops on team work, project management and ideation
- Work in teams to propose a connected device

### **Assessment methods**

Transversal skills (1/6) oral presentation and reflective note on group work  
Project preparation (5/6) in accordance to project supervisor's grading scheme

### **Resources**

#### **Websites**

- <https://www.chi.camp>

### **Prerequisite for**

HUM-498(b)