







Advanced Master Degree in « Innovation & Entrepreneurship »

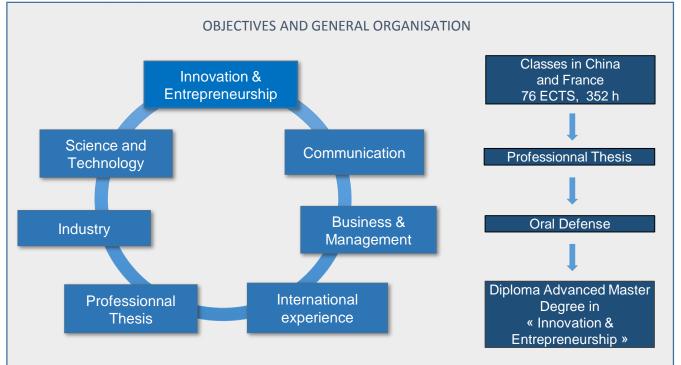
In order to cultivate high-level engineering talents with international vision, Zhejiang University, acting on behalf of its Polytechnic Institute, and École polytechnique, Télécom ParisTech and ENSTA ParisTech develop an Advanced Master Degree in « Innovation and Entrepeneurship ».

PARTICIPANT PROFILES

Chinese professionals, graduated with a Bachelor degree + 3 years working experience or Master degree + 2 years working experience

MAIN OBJECTIVE

To be able to carry out **innovation projects** and prioritize them according to the **strategic** and competitive scope, in a **creative** and even entrepreneurial way, including inside a large organization.



KEY WORDS

Cross-cultural communication: to conduct a professional activity in a multicultural environment

Science and technology: to discover the fields around digital and big data. Statistical analysis, mathematical modeling

Business and Management: to learn marketing, accounting, strategic analysis, business law, project management

Industry module: to carry out innovative projects, work in teams, construct business models. Conferences with industrial testimonies





DETAILED ORGANISATION

When	Year 1 (sat, sun)		Year 2 Sept-Dec Full time		Year 2		Total	
Where	China		France		China			
Modules	Естѕ	h	Естѕ	h	Естѕ	h	Естѕ	h
Cross-cultural communication	6	48	2	16			8	64
Science & Technology	4	32	8	64			12	96
Business & Management	6	48	10	80			16	128
Industry	4	32	6	32			10	64
Thesis					30		30	
Total	20	160	26	192	30		76	352

> Introduction to French language and French culture

PRACTICAL INFORMATIONS

Class 2017 : 11 participants Courses in France in Fall 2017

Applications in Spring 2017 for Class 2018 FRENCH COORDINATORS



Florence Charue-Duboc Ecole polytechnique Researcher President of the Innovation and Entrepreneurial Dpt.



Valérie Fernandez

Télécom ParisTech Professor In charge of the Economic and Social Sciences lab.



Richard Le Goff ENSTA ParisTech Professor Director of Applied Economy teaching and research lab.

