















## **Program Snapshot**

- Two-year Master of Science interdisciplinary program at the School of Management and Economics
- **Equipping Future Leaders with Expert Knowledge** from leading scholars and experts in the fields of innovation management, entrepreneurship and sustainability
- The Program is **completely held in English**
- Students are highly motivated and well selected from thousands of applicants
- **International focus**: Mandatory study abroad
- **Dual Degree Program** in cooperation with partners (SGH)
- Ca. 70 Students start IMES each year.











# **Dual Degree Program History**



# **42 SGH Students since Inception**

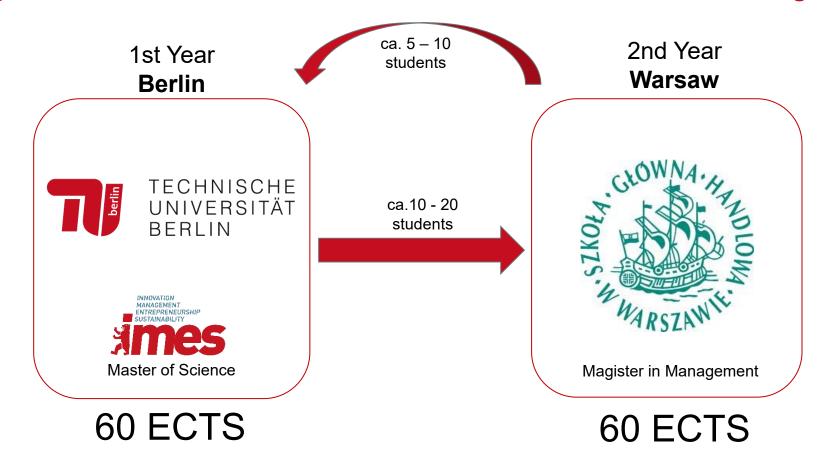
2020







# Dual Degree Structure – 4 semesters, 120 ECTS, 1 Thesis, 2 Degrees







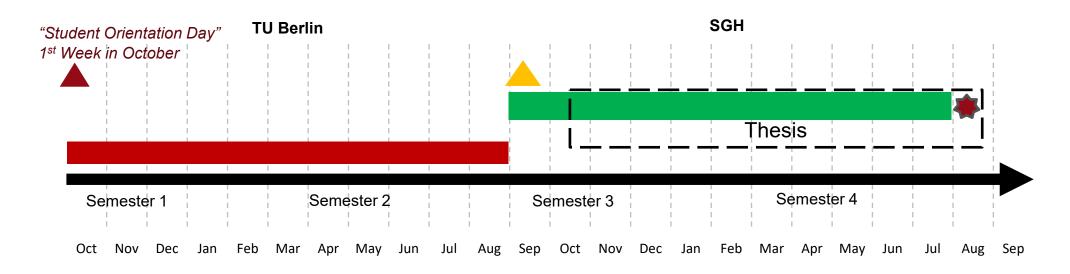








# **Study Timeline**







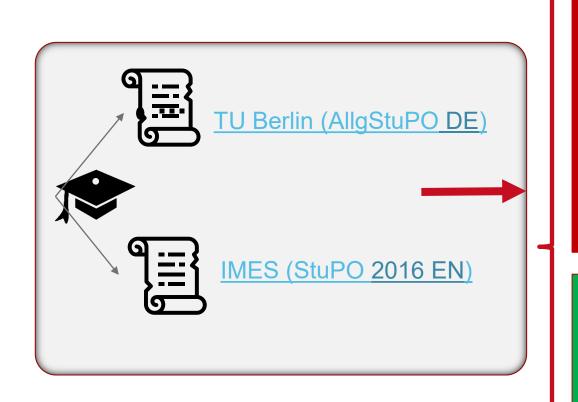


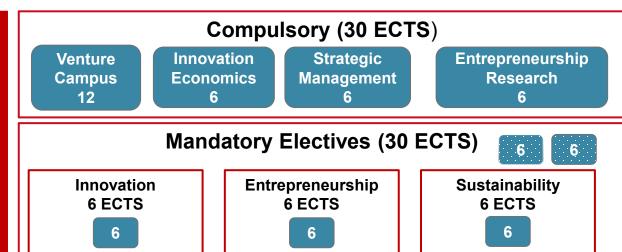






# **Study and Examination Regulations – Program Structure**





(Follow Course

Courses - SGH (40 ECTS)

(Follow Course Guidelines at SGH Management Program)

Master Thesis (20 ECTS)

*In cooperation SGH/TUB* 





1st

Year

2nd Year









# **Selecting Courses: Module Overview**

https://www.tu.berlin/en/universityadministration/centre-forentrepreneurship/research-andteaching/master-programs/msc-imes/

Choose only 30 ECTS from the Module List

#### Compulsory Electives (30 ECTS)

Module Title	Designation	ECTS	Winter	Summer	Focus	Chair
Crisis Management meets Consulting	Entrepreneurship	6	-	✓	Practice	Entrepreneurship and Innovation Management
Designing Your Happy Life	Entrepreneurship	6	✓	✓	Core	Entrepreneurship and Innovation  Management
Life Science Venturing	Entrepreneurship or Innovation	6	-	✓	Core	Entrepreneurship and Innovation  Management
Fundamentals of Project Management	Entrepreneurship or Innovation	6	✓	✓	Basic	Technology and Innovation Managemen
Entrepreneurial Well-Being	Entrepreneurship	6	✓	✓	Core	Entrepreneurship and Innovation  Management
Business Research Methods	Entrepreneurship or Innovation	6	✓	✓	Research	Entrepreneurship and Innovation Management
Payments and Market Infrastructure	Entrepreneurship	6	-	✓	Core	Macroeconomics
Strategic Project Management and Agile Organization	Entrepreneurship or Innovation	6	✓	-	Core	Technology and Innovation Managemen
Management of Corporate Crisis	Entrepreneurship	6	✓	-	Practice	Entrepreneurship and Innovation Management
Entrepreneurial Marketing	Entrepreneurship	6	✓	-	Research	Marketing
Project Seminar: Strategic Management of Cities	Innovation, Entrepreneurship, or Sustainability	12	✓	-	Practice	Strategic Leadership and Global Management
Prototyping Eco-innovation	Innovation, Entrepreneurship, Sustainability	6	✓	-	Practice	Entrepreneurship and Innovation Management
Advanced Research Seminar - Innovation Management	Innovation	6	✓	✓	Research	Technology and Innovation Managemen
Advanced Seminar - Practical Innovation Management Tools - Reverse Engineering	Innovation	6	✓	✓	Research	Technology and Innovation Managemen
Digital Innovation	Innovation	6	-	✓	Core	Innovation Economics
Innovation Management - Process and Actors	Innovation	6	-	✓	Core	Technology and Innovation Managemen
Innovation Marketing	Innovation	6	-	✓	Core	Marketing
Innovation Policy	Innovation	6	-	✓	Core	Innovation Economics
Strategic Standardization and Platform Management	Innovation	6	-	✓	Core	Innovation Economics
Technology Management	Innovation	12	-	✓	Core	Technology and Innovation Managemer
Innovation Workshop	Innovation	12	✓	✓	Practice	Marketing
Industry Spotlight on Innovation Management	Innovation	6	✓	✓	Practice	Technology and Innovation Managemer
Corporate Innovation Management	Innovation	6	✓	-	Core	Technology and Innovation Managemen
Intellectual Property Management	Innovation	6	✓	-	Core	Innovation Economics
Open Source and IP in the Digital Society	Innovation	6	✓	-	Core	Innovation Economics
Multinational Corporations and Corporate Control	Sustainability	6	✓	-	Core	Strategic Leadership and Global Management
Quality Infrastructure Management	Sustainability	6	✓	-	Core	Innovation Economics
Strategies for Sustainable Development in Politics and Economy	Sustainability	6	✓	-	Core	Sustainable Engineering
Sustainable Innovation	Sustainability or Innovation	6	✓	-	Core	Innovation Economics













# **Employability of Graduates**

Consulting



PCU3ED

HORVÁTH 🛭 PARTNERS

**VOLKSWAGEN CONSULTING** 





**GERMANY TRADE & INVEST**  Innovation









**SMS** digital

**BOMBARDIER** 

Research





UNIVERSITY OF TWENTE.

T Deutsche Telekom Laboratories

Startup









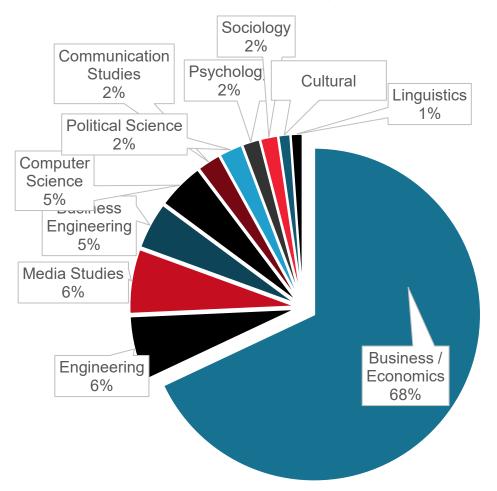




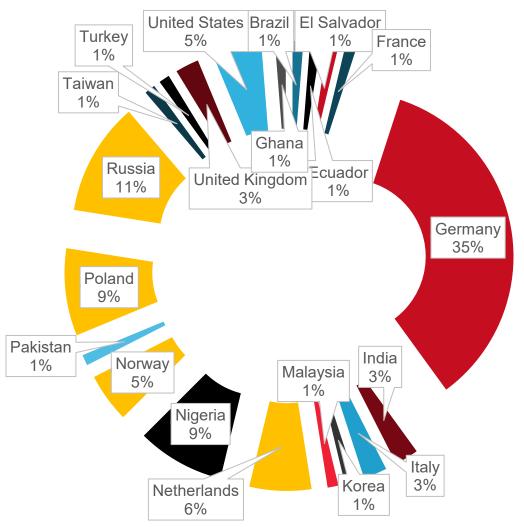




# **BA Study Backgrounds**



## **Nationalities**









## **IMES** Qualities



#### Teamwork

IMES courses require team spirit and collaboration. IMES students should feel comfortable working in groups and holding presentations.



## Excellent English

IMES students are demanded to communicate fluently in English with fellow students, professors and staff. C1 language skills are minimum.



### **Academic Expertise**

IMES students are demanded to have completed introductory modules in Business, Economics and research methods to be able to follow the program adequately.



### Motivation

IMES students shall be motivated to join the cohort and be eager to make a sustainable impact.
Therefore, applicant should submit a motivation letter.















**TU Berlin** 



**IMES Program** 



**EINS Coworking / Incubator** 





