

**European Institute of Innovation & Technology**

We bring together leading universities, research institutes and companies to form dynamic pan-European partnerships.

The EIT will be integral part of Horizon 2020, the EU's Framework Programme for Research and Innovation.

<https://eit.europa.eu/>

**ICP Pilot Materials**

ICP Pilot Materials is a pilot program for the ICPE (Industrial Cooperation Pilot) scheme. It is a pilot program for the ICPE (Industrial Cooperation Pilot) scheme. It is a pilot program for the ICPE (Industrial Cooperation Pilot) scheme.

**AMIS**

AMIS programme is built around ICP Pilot Materials pilot.

- 5 Industry Partners
- 5 Academic partners

<https://www.eitrawmaterials.eu/>

**Advanced Materials**

What are my choices?

Is it really new?

Is it only a Master Programme?

Mobility scheme, scholarships, registration fees, etc.

Main differences between AMIS and FAME? Which are the main differences with AM?

**FAME**

FAME programme is built around 7 leading Universities in Material Science belonging to EITAM and is endorsed by 18 Industrial partners, 7 European ITCOs and 18 Academic partners.

<http://www.fame-master.eu/>

**Erasmus+ Actions**

Erasmus+ is the European Union's programme for education, culture, youth and sports. The programme includes 4 main actions called "Key Actions" and two additional actions.

**Key Action 1: Mobility**

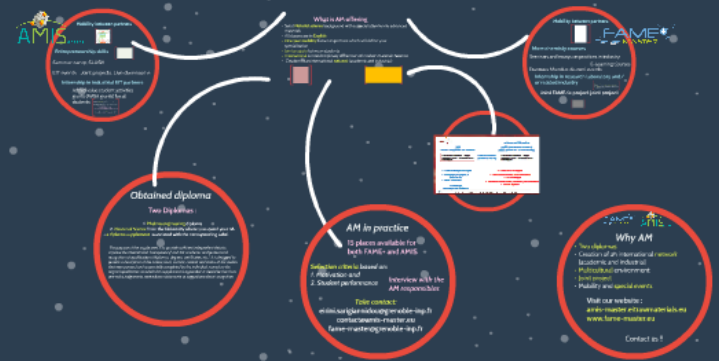
**Key Action 2: Cooperation**

Erasmus+ is an integral part of Horizon 2020, the EU's Framework Programme for Research and Innovation.

<https://erasmus-plus.ec.europa.eu/>

**Functionalized Advanced Materials & Engineering+**

**Advanced Materials for Innovation and Sustainability**



[www.amis-master.eitrawmaterials.eu](http://www.amis-master.eitrawmaterials.eu)

[www.fame-master.eu/](http://www.fame-master.eu/)



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<https://www.eitrawmaterials.eu/>

**Advanced Materials**

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**FAME**

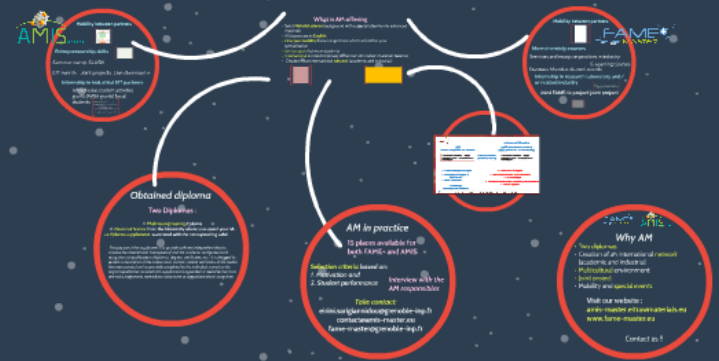
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<http://www.fame-master.eu/>

**Erasmus+ Actions**

Key Action 1: Mobility  
Key Action 2: Cooperation

**Functionalized Advanced Materials & Engineering+ Advanced Materials for Innovation and Sustainability**



[www.amis-master.eitrawmaterials.eu](http://www.amis-master.eitrawmaterials.eu)

[www.fame-master.eu/](http://www.fame-master.eu/)



# Advanced Materials

Is it really new?

Why a Master Programme?

Why schema, scholarships,  
tuition fees, diplomas?

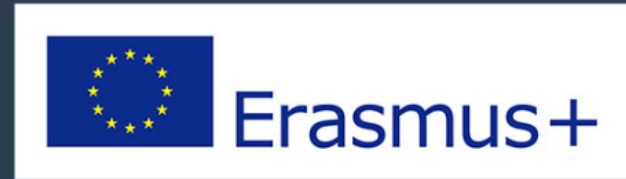


What are my choices?

Main differences between  
AMIS and FAME+?

Which are the main  
differences with SIM?

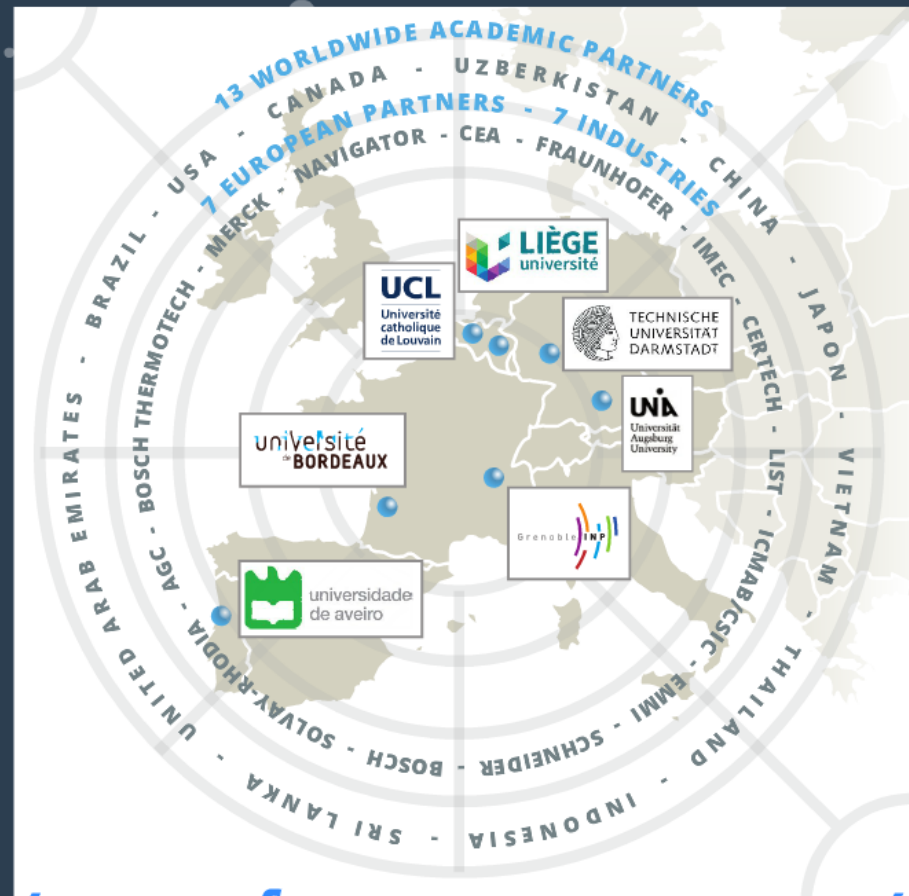




- 3rd EMJMD Erasmus+ label in 2017
- First edition in 2018

FAME+ programme is build around 7 leading Universities in Material Science belonging to EMMI and is endorsed by:

- 7 Industrial partners
- 7 European RTOs
- 13 Academic partners



<http://www.fame-master.eu/>

# *Erasmus + Actions*

The European Union's **Erasmus+** programme is a funding scheme to **support activities in the fields of Education, Training, Youth and Sport.**

The Programme is made up of **three** so-called "**Key Actions**" and two additional actions.

**Key Action 1: Mobility**

**Key Action 2: Cooperation**

**Key Action 3: Policy**

The Erasmus+ is an integral part of **Horizon 2020**, the EU's Framework Programme for Research and Innovation.

[https://eacea.ec.europa.eu/erasmus-plus\\_en](https://eacea.ec.europa.eu/erasmus-plus_en)

# EMJMD

- EMJMDs **aim to:**

- **Foster excellence**, innovation, and internationalisation in HEIs
- **Boost the attractiveness** of the European Higher Education Area (EHEA) and support the EU's external action in the field of higher education
- **Improve the level of competences and skills** of Master graduates and their employability
  - Two student populations :
    - **Programme** country students (EU countries)
    - **Partner** country students (Non EU countries)
    - Minimum of 75% grants must be allocated to Partner Countries students



Erasmus+



- EIT label in 2016
- First edition in 2017

AMIS programme is build around KIC Raw Materials partners

- **5 University** partners
- **5 Industrial** partners



<https://amis-master.eitrawmaterials.eu/>



### Knowledge & Innovation Communities (KICs)

- Develop innovative products and services;
- Start new companies;
- Train a new generation of entrepreneurs.

The EIT's KICs :

- **2010** **Climate-KIC**: addressing climate change challenges;
- **EIT Digital**: generating world-class ICT;
- **KIC InnoEnergy**: tackling sustainable energy
- **2015** **EIT Health**: addressing healthy living & active ageing
- **EIT Raw Materials**: addressing sustainable exploration, extraction, processing, recycling and substitutions

# European Institute of Innovation & Technology

We bring together leading **universities, research labs and companies** to form dynamic pan-European partnerships.

**473**  
COMPANIES  
(IN PARTNERSHIPS)

**184**  
HIGHER EDUCATION  
INSTITUTIONS

**123**  
RESEARCH  
CENTRES

**60**  
OTHER REGIONS  
EUROPE

The EIT is an integral part of **Horizon 2020**, the EU's Framework Programme for Research and Innovation.



<https://eit.europa.eu/>

### KIC Raw Materials

The educational programmes will educate "T-shaped" professionals with an understanding of the full raw materials value chain and with a mind-set for innovation, and entrepreneurship focusing on sustainability.



Master AMIS: 1 out of 5 Masters supported



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# *Knowledge & Innovation Communities (KICs)*

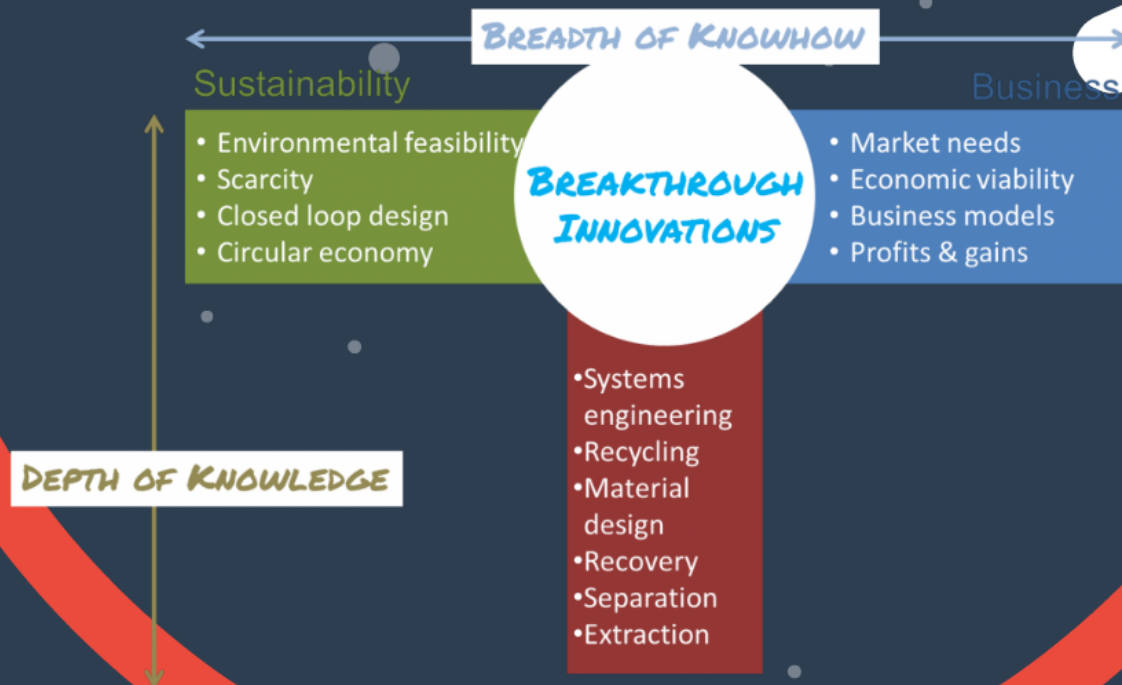
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The educational programmes will educate “T-shaped” professionals with an understanding of the full raw materials value chain and with a mind-set for innovation, and entrepreneurship focusing on sustainability.



Master AMIS: 1 out of 5 Masters supported



# Functionalized **Advanced Materials** & Engineering+ **Advanced Materials** for Innovation and Sustainability



**Mobility between partners**

**Entrepreneurship skills**

Summer camp, SLUSH

EIT events Joint projects, Live classrooms

**Internship in industrial EIT partners**

Added value student activities grants (AVSA grants) for all students

**What is AM offering**

- Solid **Material science** background with a special attention to advanced materials
- All classes are in **English**
- **One year mobility** between partners which will define your specialization
- **Joint projects** between students
- **International & interdisciplinary** dimension of modern Materials Science
- Creation of an international **network** (academic and industrial)

**Mobility between partners**

**More chemistry courses**

Seminars and essays on practices in industry

E-Learning Courses

Erasmus Mundus Alumni events

Internship in research laboratory and/or related industry

Joint FAME/e project joint project

**Obtained diploma**

**Two Diplomas :**

1. Phelma engineering diploma
2. Master of Science from the University where you spend your 3A.

+ a **diploma supplement** associated with the corresponding Label

*The purpose of the supplement is to provide sufficient independent data to improve the international 'transparency' and fair academic and professional recognition of qualifications (diplomas, degrees, certificates, etc.). It is designed to provide a description of the nature, level, context, content and status of the studies that were pursued and successfully completed by the individual named on the original qualification to which this supplement is appended. It should be free from any value judgements, equivalence statements or suggestions about recognition.*

AMIS	Advanced Materials FAME (Functionalized Advanced Materials) AMIS (Innovation & Sustainability)
3 semesters (180 ECTS)	3 semesters (180 ECTS)
Class on campus (24 hrs per week)	Class on campus (24 hrs per week)
Class in English or English	Class 100% in English
Minimum grade average: 12 (10/20 scale)	Final examination, oral & written
Minor thesis	30 ECTS
30 ECTS	Minimum benchmarks, multiple pass evaluation
30 ECTS	Double diploma

**AM in practice**

15 places available for both FAME+ and AMIS

**Selection criteria based on:**

1. Motivation and Interview with the AM responsables
2. Student performance

**Take contact:**

eirini.sarigiannidou@grenoble-inp.fr  
contact@amis-master.eu  
fame-master@grenoble-inp.fr

**Why AM**

- Two diplomas
- Creation of an international network (academic and industrial)
- Multicultural environment
- Joint project
- Mobility and special events

Visit our website :  
[amis-master.eitrawmaterials.eu](http://amis-master.eitrawmaterials.eu)  
[www.fame-master.eu](http://www.fame-master.eu)

Contact us !!

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Semester 3 (30ECTS)			
Course of UE	ECTS	UE	UE
UE D Introduction of manufacturing I	4	UE	
Chemistry of Polymers	4	UE	
Materials Science and Engineering I	4	UE	
Materials Characterization I	4	UE	
Math. for ME	4	UE	
Materials Science and Engineering II	4	UE	
Materials Characterization II	4	UE	
Materials Science and Engineering III	4	UE	
Materials Characterization III	4	UE	
Materials Science and Engineering IV	4	UE	
Materials Characterization IV	4	UE	
Materials Science and Engineering V	4	UE	
Materials Characterization V	4	UE	
Materials Science and Engineering VI	4	UE	
Materials Characterization VI	4	UE	
Materials Science and Engineering VII	4	UE	
Materials Characterization VII	4	UE	
Materials Science and Engineering VIII	4	UE	
Materials Characterization VIII	4	UE	
Materials Science and Engineering IX	4	UE	
Materials Characterization IX	4	UE	
Materials Science and Engineering X	4	UE	
Materials Characterization X	4	UE	

Semester 4 (30ECTS)			
Course of UE	ECTS	UE	UE
UE Materials Characterization	6		
Materials Characterization I	4	UE	
Materials Characterization II	2		
UE Applied Materials I	6		
Materials Characterization III	2		
Materials Characterization IV	2		
Materials Characterization V	2		
Materials Characterization VI	2		
Materials Characterization VII	2		
Materials Characterization VIII	2		
Materials Characterization IX	2		
Materials Characterization X	2		
Materials Characterization XI	2		
Materials Characterization XII	2		
Materials Characterization XIII	2		
Materials Characterization XIV	2		
Materials Characterization XV	2		
Materials Characterization XVI	2		
Materials Characterization XVII	2		
Materials Characterization XVIII	2		
Materials Characterization XIX	2		
Materials Characterization XX	2		
Materials Characterization XXI	2		
Materials Characterization XXII	2		
Materials Characterization XXIII	2		
Materials Characterization XXIV	2		
Materials Characterization XXV	2		
Materials Characterization XXVI	2		
Materials Characterization XXVII	2		
Materials Characterization XXVIII	2		
Materials Characterization XXIX	2		
Materials Characterization XXX	2		
Materials Characterization XXXI	2		
Materials Characterization XXXII	2		
Materials Characterization XXXIII	2		
Materials Characterization XXXIV	2		
Materials Characterization XXXV	2		
Materials Characterization XXXVI	2		
Materials Characterization XXXVII	2		
Materials Characterization XXXVIII	2		
Materials Characterization XXXIX	2		
Materials Characterization XL	2		
Materials Characterization XLI	2		
Materials Characterization XLII	2		
Materials Characterization XLIII	2		
Materials Characterization XLIV	2		
Materials Characterization XLV	2		
Materials Characterization XLVI	2		
Materials Characterization XLVII	2		
Materials Characterization XLVIII	2		
Materials Characterization XLIX	2		
Materials Characterization L	2		

Semester 3 (30ECTS)			
Name of UE		ECTS	
<b>UE Fundamentals of materials science I</b>		<b>6</b>	
Elaboration (Part I)		4 (SIM)	
Functional materials physics		2	
<b>UE Applied Materials I</b>		<b>6</b>	
Phase transformations		2 (SIM)	
Solid state chemistry		2	
Introduction to functional polymers		2	
Physique du Solide		0	
<b>UE Modelling tools and Materials</b>		<b>6</b>	
Numerical methods		4,5 (SIM)	
Materials families		1,5 (SIM)	
<b>UE Foreign langages / Non-scientific</b>		<b>6</b>	
English (S3)	3	Rex	0
Second foreign langage - optionnelle	1,5	Stratégie + Marketing OU CECA	1+1
Education physique et sportive (S3)	1	Business Marketing	1
<b>UE Fundamentals of materials science II</b>		<b>6</b>	
Microstructures and properties		1,5 (SIM)	
Cristallography		1,5	
Polymers		3 (FAME+)	
FAME/e project		0 (FAME+)	
Inno-Project I		3 (AMIS)	

## Semester 4 (30ECTS)

Name of UE	ECTS		
<b>UE Materials Characterization</b>	<b>6</b>		
Materials Characterization	4 (SIM)		
Practical Lab Work	2		
<b>UE Applied Materials II</b>	<b>6</b>		
Eloboration II	3 (SIM)		
Semiconductor Physics	1,5		
Thin films, surfaces and interfaces	1,5		
<b>UE Foreign langages / Non-scientific</b>	<b>6</b>		
English (S4)	3	Droit ET Diagnostic financier	1,5
Second foreign langage - optionnelle	1,5	Stratégie /Finance	1,5
Education physique et sportive (S4)	1,5	OU CECA	1,5

<b>UE Etrepreneurship &amp; Innovation Cours</b>	<b>6 (AMIS)</b>	<b>UE Modelling tools and Materials</b>	<b>6 (FAME+)</b>
Inno-Project II	3 (AMIS)	Multi scale modelling	4 (FAME+)
Summer Camp	3 (AMIS)	Surfaces & interfaces	2 (FAME+)
<b>UE Sustainability in materials (GI School)</b>	<b>6 (AMIS)</b>	<b>UE Fundamentals of materials science III</b>	<b>6 (FAME+)</b>
Sustainability in Industrial Engineering	6 (AMIS)	FAME/e project	6 (FAME+)



## Mobility between partners



## Entrepreneurship skills

Activity	Duration	Location	Responsible
Entrepreneurship training	100	Online	AMIS MASTER
Business plan competition	100	Online	AMIS MASTER
Live classroom	100	Online	AMIS MASTER
Summer camp	100	Online	AMIS MASTER
Joint projects	100	Online	AMIS MASTER
Internship	100	Online	AMIS MASTER

Summer camp, SLUSH

EIT events Joint projects, Live classrooms

## Internship in industrial EIT partners

Added value student activities grants (AVSA grants) for all students

AVSA grants: 9000€ for 2 years to students enrolled in an EIT RawMaterials EIT-labelled programme

They cover travel, subsistence and living costs for students to participate in the following activities:

- industry placements and other internships,
- exchanges with other universities,
- attending conferences or workshops,
- and/or similar activities additional to the regular programme contents

- A travel and subsistence allowance: 4500€ for 2 years to cover travel and subsistence costs for mandatory components of the programme

# BREADTH OF KNOWLEDGE

sustainability

business

## EIT Overarching Learning Outcomes (OLOs) 30ECTS

*Highly integrated, innovative*

- Inno-Project I and II
- Joint summer camp
- Inno-Mission Internship
- E-learning

**Breakthrough  
Innovation**

*Robust entrepreneurship education*

- Management
- Entrepreneurship
- Integrated courses
- Market analysis

DEPT OF KNOWLEDGE

Year 1

### Semester 1 & 2

*General Curriculum in Materials Science (60 ECTS)*



Year 2

### Semester 3

*Specialization in one of the following universities (30 ECTS)*

GRENOBLE



AALTO



DARMSTADT



**Darmstadt:** Functional Ceramics:  
Processing, Characterization and Properties

**Aalto:** Nanomaterials and interfaces:  
Advanced Characterization and Modeling

**Liège:** Nanomaterials and Modeling

**Bordeaux:** Advanced Hybrid Materials:  
Composites and ceramics by Design

**Grenoble:** Materials Interfaces:  
Surfaces, Films & Coatings

### Semester 4

*Master Thesis (30 ECTS)*

*(6 months inside a laboratories of the KIC RM Network or in related industries)*

## Mobility between partners



## Entrepreneurship skills

Activity	Duration	Location	Responsible
Business Plan Competition	1 week	Online	AMIS
Startup Weekend	3 days	Online	AMIS
Entrepreneurship Course	1 semester	Online	AMIS
Industry Placement	3 months	Industry	AMIS
Live Classroom	1 hour	Online	AMIS
Joint Project	1 semester	Industry	AMIS
Summer Camp	2 weeks	Industry	AMIS
EIT Events	1 day	Online	AMIS
Live Classroom	1 hour	Online	AMIS
Joint Project	1 semester	Industry	AMIS
Summer Camp	2 weeks	Industry	AMIS
EIT Events	1 day	Online	AMIS

Summer camp, SLUSH

EIT events Joint projects, Live classrooms

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- and/or similar activities additional to the regular programme contents

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<b>Name of the course</b>	<b>ECTS</b>	<b>YEAR OF STUDY</b>	<b>REMARKS</b>
<b>Local Innovation, Entrepreneurship and Business courses</b>	<b>5/5/6</b>	<b>M1 (first year of master-programme)</b>	<b>Aalto/GINP/TUD curriculum</b>
<b>Local Innovation &amp; Entrepreneurship integrated courses</b>	<b>10/6/3</b>	<b>M1</b>	<b>Aalto/GINP/TUD curriculum</b>
<b>Joint collaborative course: INNO-Project I and II</b>	<b>I: 6 II: 3</b>	<b>M1 M2</b>	<b>M1: Aalto/GINP/TUD M2: Aalto/GINP/TUD/UB/UL curriculum</b>
<b>Joint collaborative course: Summer Camp</b>  <b>Camp : Aalto Camp</b>	<b>3</b>	<b>Between M1 and M2</b>	<b>Compulsory for all programme students, 7 days</b>
<b>Inno-Mission Internship</b>	<b>7-9</b>	<b>End of M1</b>	<b>Compulsory for all programme students, min 3 months</b>
<b>TOTAL minimum of Innovation &amp; Entrepreneurship courses</b>	<b>30</b>		

## Mobility between partners



## Entrepreneurship skills

Activity	Duration	Location	Responsible
Business Plan Competition	1 week	Online	AMIS MASTER
Startup Weekend	3 days	Online	AMIS MASTER
Entrepreneurship Course	1 semester	Online	AMIS MASTER
Industry Placements	6 months	Various	AMIS MASTER
Live Classrooms	1 semester	Online	AMIS MASTER
Joint Projects	1 semester	Various	AMIS MASTER
Summer Camp	2 weeks	Online	AMIS MASTER
EIT Events	1 semester	Various	AMIS MASTER
Internship in industrial EIT partners	6 months	Various	AMIS MASTER

Summer camp, SLUSH

EIT events Joint projects, Live classrooms

## Internship in industrial EIT partners

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# AVSA grants) 10

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- **industry placements and other internships,**
    - **exchanges with other universities,**
    - **attending conferences or workshops,**
  - **and/or similar activities additional to the regular programme contents**
- 
- **A travel and subsistence allowance: 4500€ for 2 years** to cover travel and subsistence costs for **mandatory components** of the programme.

## Mobility between partners



# FAME MASTER

## More chemistry courses

Seminars and essays on practices in industry

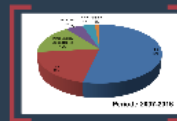
E-Learning Courses

Erasmus Mundus Alumni events

## Internship in research laboratory and/ or related industry

**FAME/e project:**  
The FAME/e-project contains three scientific and technical modules, and two "soft" modules, running over the two semesters of MSc. The students are in groups of three to four, remotely supervised by a tutor from one of the seven partner Universities.

## Joint FAME/e project joint project





## YEAR 1

General Curriculum in Materials Science (60 ECTS)



## YEAR 2

Specialization in one of the following universities (30 ECTS)

Master Thesis (30 ECTS)

(6 months in a research laboratory or in related industry)



Functional Ceramics: Processing, Characterization and Properties



Materials Interfaces: Surfaces, Composites and Coatings



Nano-Materials and Hybrids



Nano-Materials and Modelling



Engineering of Materials and Nano-Structures



Advanced Hybrid Materials and Ceramics by design



Materials for Micro and Nano Technologies

## Mobility between partners



# FAME MASTER

## More chemistry courses

Seminars and essays on practices in industry

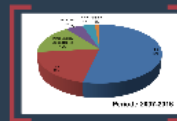
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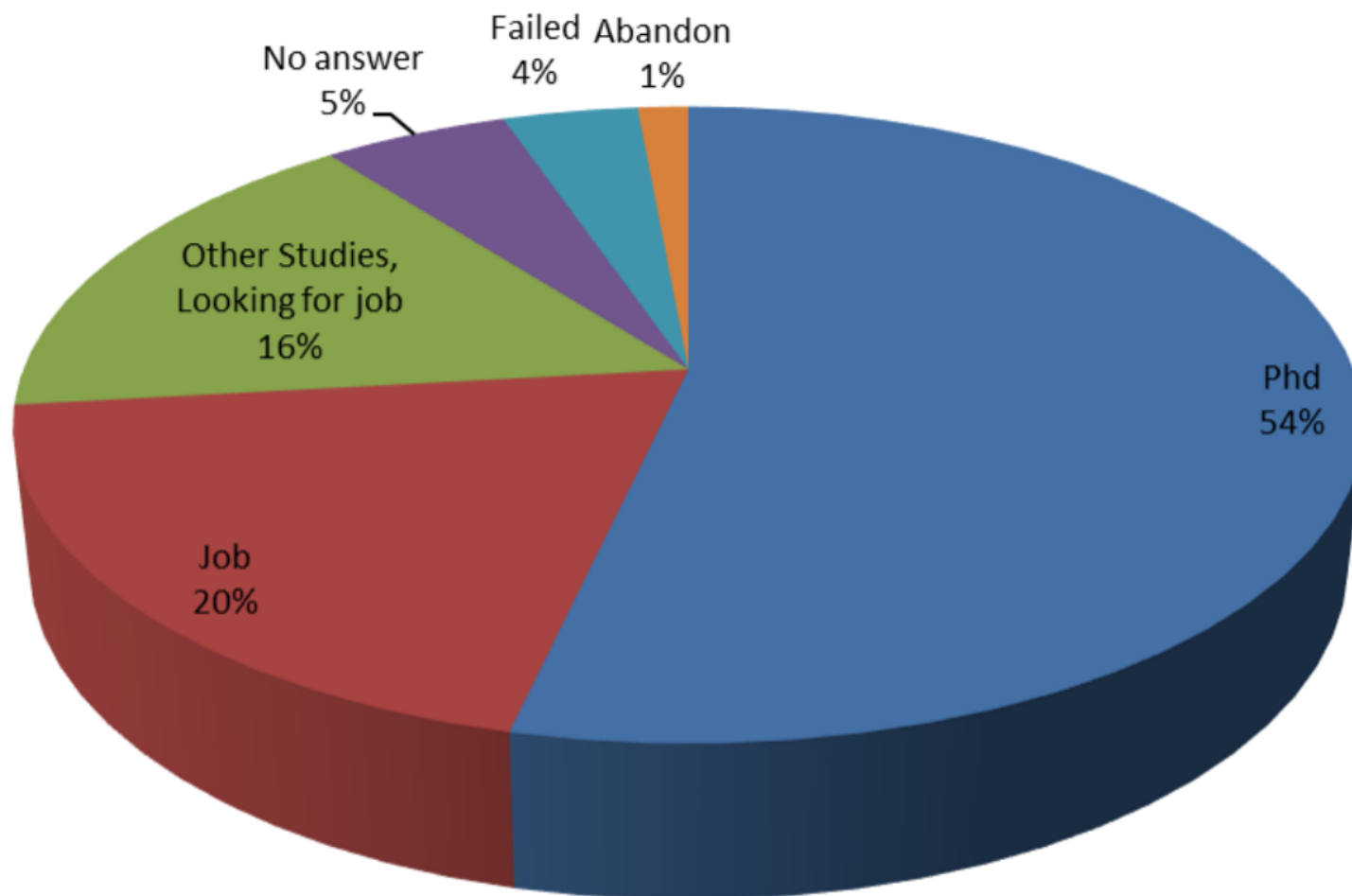


# laboratory and

## **FAME/e project :**

The FAM/e-project contains **three scientific and technical modules**, and **two "soft" modules**, running over the two semesters of M1. The students are in groups of three to four, remotely supervised by a tutor from one of the seven partner Universities.

# joint project



**Periode:2007-2016**

# Obtained diploma

## Two Diplomas :

1. **Phelma engineering** diploma
2. **Master of Science** from the University where you spend your 3A.  
+ **a diploma supplement** associated with the corresponding Label

*The purpose of the supplement is to provide sufficient independent data to improve the international 'transparency' and fair academic and professional recognition of qualifications (diplomas, degrees, certificates, etc.). It is designed to provide a description of the nature, level, context, content and status of the studies that were pursued and successfully completed by the individual named on the original qualification to which this supplement is appended. It should be free from any value judgements, equivalence statements or suggestions about recognition.*

## *AM in practice*

15 places available for  
both FAME+ and AMIS

**Selection criteria** based on:

1. *Motivation and*
2. *Student performance*

*Interview with the  
AM responsables*

**Take contact:**

[eirini.sarigiannidou@grenoble-inp.fr](mailto:eirini.sarigiannidou@grenoble-inp.fr)

[contact@amis-master.eu](mailto:contact@amis-master.eu)

[fame-master@grenoble-inp.fr](mailto:fame-master@grenoble-inp.fr)

## SIM

### Science et Ingénierie des Matériaux

3 semestres matériaux + stages  
matériaux : 3x24 + 30 credits ECTS  
scientifiques

**Cours en commun  
(S3 hors TP, 30% S4)**

- Cours en français ou anglais
- Pédagogie par projets, TP  
(36/72 ECTS)
- Filière Généraliste
  - Métallurgie,  
Mécanique des Matériaux

## Advanced Materials

### FAME (Functionnal Materials) AMIS (Innovation & Sustainability)

3 semestres matériaux + stages  
matériaux : 3x24 + 30 credits ECTS  
scientifiques

- Cours 100 % en anglais
- Promo internationale, label international
  - 3A à l'étranger
- Matériaux fonctionnelles, matériaux pour substitution
  - Double diplôme





## Why AM

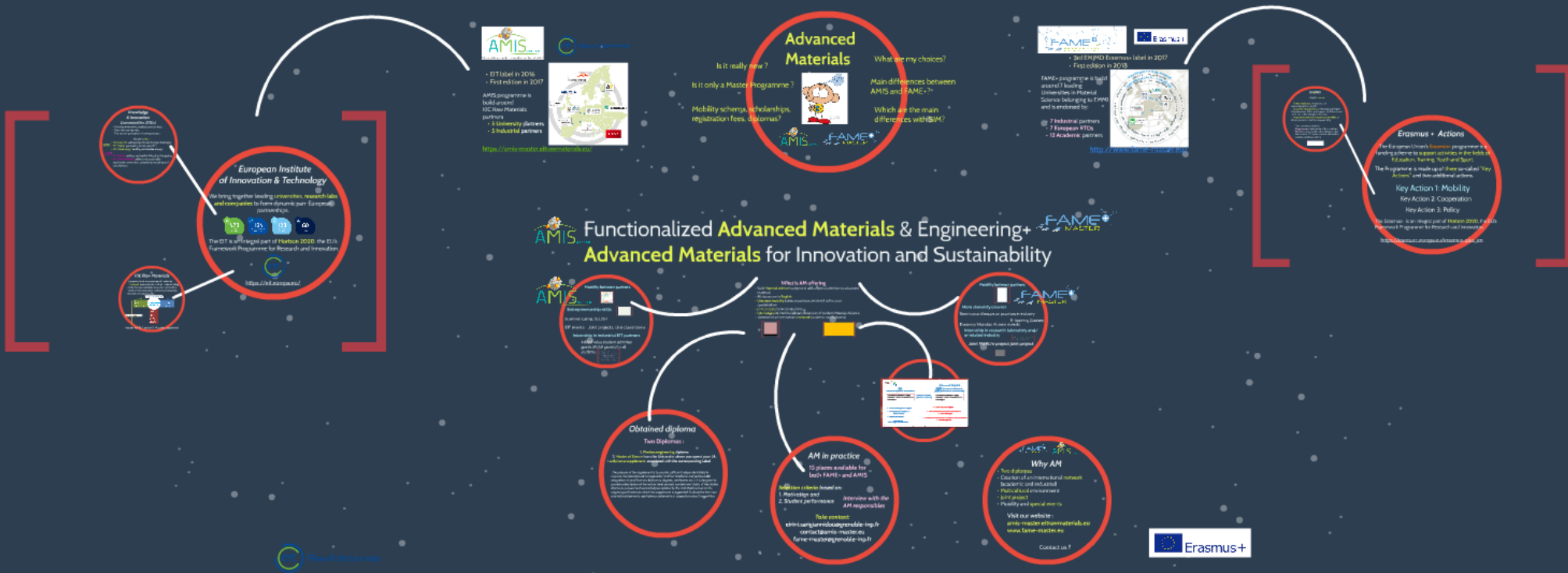
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[www.fame-master.eu](http://www.fame-master.eu)

Contact us !!



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