

APPLICATION FORM - INCOMING STUDENTS

(DEGREE-SEEKING STUDENTS & EXCHANGE STUDENTS)

1) Desired programme (if you apply for several programmes, please specify your order of preference in page 3 as you cannot apply for double programmes).

- Master's Degree in Science and Executive Engineering (ICM)
 Master's Degree in Microelectronics Engineering and Computer Science (ISMIN)
 MSc Master of Science

Please specify acronym(s) of MSc programme(s)

.....

2) Type of application

- Degree-seeking (two years for ICM, ISMIN and MSc Prospective Design; one year for other MSc)
 Exchange (please specify kind of exchange)
 Academic only Internship only Academic + internship

3) Is your application part of a Cooperation agreement between MINES Saint-Étienne and your home university?

- Yes; please specify home university:
 No

Last Name:

First Name:

Campus France/ Studying in France ID *(refer to page 5):.....

Male Female

Date of birth (dd/mm/yyyy):

Place & Country of birth:

Nationality:

Home address (*):

.....

Phone number (*):.....

Email (*):

(* contact information may be used for important messages concerning your application; personal/permanent information is therefore preferable.

Professional situation on the date of request

Student Employee Job-seeker

HIGHER EDUCATION

(Start by the most recent diploma obtained or in progress)

Degree	University or institution	Major	Start date	End date (*)

(*) if in progress, indicate projected end date for diploma

Have you already studied abroad?

NO

YES

Institution:

Period:

WORK EXPERIENCE (internship, industrial & lab placement, job):

(Start by the most recent experience)

Type (job, internship)	Company (name and address)	Subject / Position & responsibilities	Date and duration	Country

LANGUAGE SKILLS:

Languages	Are you currently studying this language	Years of study	Level (CECR or official)
French	yes no		
English	yes no		
Other	yes no		

OTHER INFORMATION:

If you apply for several programmes, please specify your order of preference:

Do you have a grant/funding for your programme at MINES Saint-Etienne?

NO

YES; specify the grant/funding institution:

Specify any other information that you consider useful for the application process

PROVISIONAL STUDY PLAN

Please complete the appropriate parts for your projected programme (check boxes for courses that you want in your programme; specify elective courses if requested; degree-seeking students must fill in all parts)

ICM PROGRAMME Master's degree in Science and Executive Engineering

ICM Second year (Graduate school, M1)

Semester 7 (early September to mid January)		Semester 8 – part A (mid January to early March)		Semester 8 – part B (early March to end May)		Semester 8 – part C (early June to end August)	
<input type="checkbox"/>	Major I (specify)	<input type="checkbox"/>	Intercultural issues (Core)	<input type="checkbox"/>	Societal Challenge part I (specify)	<input type="checkbox"/>	Internship (not provided by school unless specific agreement)
<input type="checkbox"/>	Toolbox 3 1) 2) 3)	<input type="checkbox"/>	Performance management (Core)	<input type="checkbox"/>	Toolbox 1 1) 2) 3)		
<input type="checkbox"/>	Activity sectors (Core)			<input type="checkbox"/>	Toolbox 2 1) 2) 3)		

Core: no choice; Major/Interdisciplinary specialisation: specify one choice;
Toolboxes 1/2/3: specify three choices.

ICM Third year (Graduate school, M2)

Semester 9 (early September to mid January)		Semester 10 – part A (mid January to end March)		Semester 10 – part B (early April to end September)	
<input type="checkbox"/>	Major II (specify)	<input type="checkbox"/>	Professions (Core)	<input type="checkbox"/>	Internship (not provided by school unless specific agreement)
<input type="checkbox"/>	Societal Challenge part II (specify)	<input type="checkbox"/>	Research project (Core)		
<input type="checkbox"/>	Activity sectors (Core)				

Core: no choice; Major/Interdisciplinary specialisation: specify one choice;
NB: degree-seeking students must choose the same topic for parts I and II of “Societal Challenge”. On the opposite, Major II should however be different from Major I.

PROVISIONAL STUDY PLAN

Please complete the appropriate parts for your projected programme (check boxes for courses that you want in your programme; specify elective courses if requested; degree-seeking students must fill in all parts for degree)

ISMIN PROGRAMME Master's Degree in Microelectronics Engineering and Computer Science

ISMIN Second year (Graduate school, M1)

- Part A (early September to end January): Core courses
- Part B (February to end June): Industrial project (at school)

ISMIN Third year (Graduate school, M2)

Semester 9 – Part A (early September to end November)		Semester 9 – part B (early December to end January)		Semester 10 (early February to end September)	
<input type="checkbox"/>	Major (specify)	<input type="checkbox"/>	Specialisation (specify)	<input type="checkbox"/>	Workshop and Specialisation and innovation related projects
<input type="checkbox"/>	Engineering methods			<input type="checkbox"/>	Internship (not provided by school unless specific agreement)

Core: no choice; Major/specialisation: specify one choice.

*Campus France procedure/Visa procedure

If you are applying to a 2nd or 3rd year of a Bachelor's or to a Master's degree you must follow the "[Studying in France](#)" procedure to obtain a student visa.

If you are not a European Union citizen and if you are not residing in France before entering your programme at MINES Saint-Etienne, you must ask for a visa in your home country before starting your programme at MINES Saint-Etienne. This visa is called « long-time visa considered as residence permit for student ».

WARNING: the visa called « long-time temporary visa for student » is more restrictive, you are not allowed to work during your studies even for an internship and you must leave France at the end of the visa - no extension is allowed. This visa is therefore not recommended for your studies at MINES Saint-Etienne (especially if an internship is a part of your programme).

WARNING: if you enter France with the wrong visa (« short-time visa » or « tourist visa »), you may be asked to go back to your country before applying for a new (correct) visa.

In any case, MINES Saint-Etienne shall not be considered responsible for any error in your visa procedure.

For 42 countries listed hereafter, you must follow the « Studying in France » procedure.

Create your private electronic file, follow the instructions and fill in the appropriate fields of this application form (first page) with your personal ID attributed by the procedure. If necessary, contact the Campus France space for your country of residence for more information.

Any document that is requested in the Campus France procedure may be omitted in this application package.

The 42 countries are: Algeria, Argentina, Benin, Brazil, Burkina Faso, Burundi Cameroon, Chile, China, Colombia, Comoros, the Republic of the Congo, South Korea, Ivory Coast, Egypt, United States, Gabon, Guinea, Haïti, India, Indonesia, Iran, Japan, Kuwait, Lebanon, Madagascar, Mali, Morocco, Mauritius, Mauritania, Mexico, Peru, Senegal, Democratic Republic of Congo, Russia, Senegal, Singapore, Taiwan, Togo, Tunisia, Turkey and Vietnam.

If you are from another country, please contact directly the French Embassy or French Consulate for your visa.

MSc Prospective Design (PRODE)

This MSc is a two-year programme, taught in French. Applicants should attach to the application file a portfolio describing projects already realized (alone or with a team), during studies and professional experiences.

- Semester 7: fundamentals (can be adapted to previous curriculum)
- Semester 8: tools and methods
- Semester 9: prospective (technical; social; managerial; digital)
- Semester 10: internship (not provided by school unless specific agreement)

PROVISIONAL STUDY PLAN

Please complete the appropriate parts for your projected programme (check boxes for courses that you want in your programme; specify elective courses if requested; degree-seeking students must fill in all parts for degree)

MSc Biomedical engineering and design (BMED)

- Part A (first semester): Core courses
- Part B (second semester): Internship (not provided by school unless specific agreement)

MSc Industrial engineering and operations research (IEOR)

- Part A (first semester): Core courses
- Part B (second semester): Internship (not provided by school unless specific agreement)

MSc Cyber-physical social systems (CPS2)

- Part A (first semester): Core courses
- Part B (second semester): Internship (not provided by school unless specific agreement)

MSc Materials science and engineering (MSE)

- Part A (first semester): Core courses
- Part B (second semester): Internship (not provided by school unless specific agreement)

MSc Tribology and surface engineering (TSE)

- Part A (first semester): Core courses
- Part B (second semester): Internship (not provided by school unless specific agreement)

MSc Mathematical imaging and spatial pattern analysis (MISPA)

- Part A (first semester): Core courses
- Part B (second semester): Internship (not provided by school unless specific agreement)

MSc Processes engineering and industrial energy efficiency (PEI2E)

- Part A (first semester): Core courses
 - Part B (second semester): Internship (not provided by school unless specific agreement)
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MSc Mechanics and materials processing (MMP)

- Part A (first semester): Core courses
 - Part B (second semester): Internship (not provided by school unless specific agreement)
-

MSc Sciences for industrial and urban environment (SEIU)

- Part A (first semester): Core courses
 - Part B (second semester): Internship (not provided by school unless specific agreement)
-

MSc Geography, spaces, human environment, resources (GEOSPHERES)

- Part A (first semester): Core courses
 - Part B (second semester): Internship (not provided by school unless specific agreement)
-

MSc Mathematics in action (MAEA)

- Part A (first semester): Core courses
 - Part B (second semester): Internship (not provided by school unless specific agreement)
-

MSc Data and connected systems (DSC)

- Part A (first semester): Core courses
 - Part B (second semester): Internship (not provided by school unless specific agreement)
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MSc Nanosciences & Nanotechnologies (HybridElectronics)

- Part A (first semester): Core courses
- Part B (second semester): Internship (not provided by school unless specific agreement)

INFORMATION ABOUT PROGRAMMES

ICM Programme

General information (in English): <http://www.mines-stetienne.fr/formation/icm/>

Syllabus (in English): <http://www.emse.fr/DF/en/index.html>

ISMIN Programme

General information (in English):

<http://www.mines-stetienne.fr/en/formation/master-degree-in-microelectronics-and-computer-science/>

MSc Programmes (taught in English)

BioMedical Engineering & Design (BMED)

<http://www.mines-stetienne.fr/en/formation/msc-biomedical-engineering-design-bmed/>

Industrial Engineering and Operations Research (IEOR)

<http://www.mines-stetienne.fr/en/formation/msc-industrial-engineering-and-operations-research-ieor/>

Cyber-Physical Social Systems (CPS2)

<http://www.mines-stetienne.fr/en/formation/msc-cyber-physical-social-systems-cps2/>

Tribology and Surface Engineering (TSE)

<http://www.mines-stetienne.fr/en/formation/msc-tribology-and-surface-engineering-tse/>

Mathematical Imaging and Spatial Pattern Analysis (MISPA)

<http://www.mines-stetienne.fr/en/formation/msc-mathematical-imaging-and-spatial-pattern-analysis-mispa/>

Materials Science Engineering (MSE)

<http://www.mines-stetienne.fr/en/formation/msc-materials-science-engineering-mse/>

Process Engineering & Industrial Energy Efficiency (PEI2E)

<http://www.mines-stetienne.fr/en/formation/msc-process-engineering-industrial-energy-efficiency-pei2e/>

Nanosciences and Nanotechnologies (HybridElectronics)

<https://www.mines-stetienne.fr/en/formation/msc-hybrid-electronics/>

MSc Programmes (taught in French)

Prospective Design (PRODE)

<http://www.mines-stetienne.fr/formation/master-prospective-design-prode/>

Mechanics and Materials Processing (MMP)

<http://www.mines-stetienne.fr/formation/master-mecanique-des-materiaux-et-des-procedes-mmp/>

Science for Industrial and Urban Environment (SEIU)

<http://www.mines-stetienne.fr/formation/master-sciences-de-l-environnement-industriel-et-urbain-seiu/>

Geography Spaces Human Environment Resources (GEOSPHERES)

<http://www.mines-stetienne.fr/formation/master-geospheres/>

Maths in action (MAEA)

<http://www.mines-stetienne.fr/formation/master-maths-action-mea/>

Data and Connected Systems (DSC)

<http://www.mines-stetienne.fr/formation/master-donnees-systemes-connectes-dsc/>