

Programme for Top Engineers with International Aspirations

www.nplusi.com

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Prof. Gérard CHALANT

Why France ?

In today's world, a Master's degree and proficiency in English is quite common.

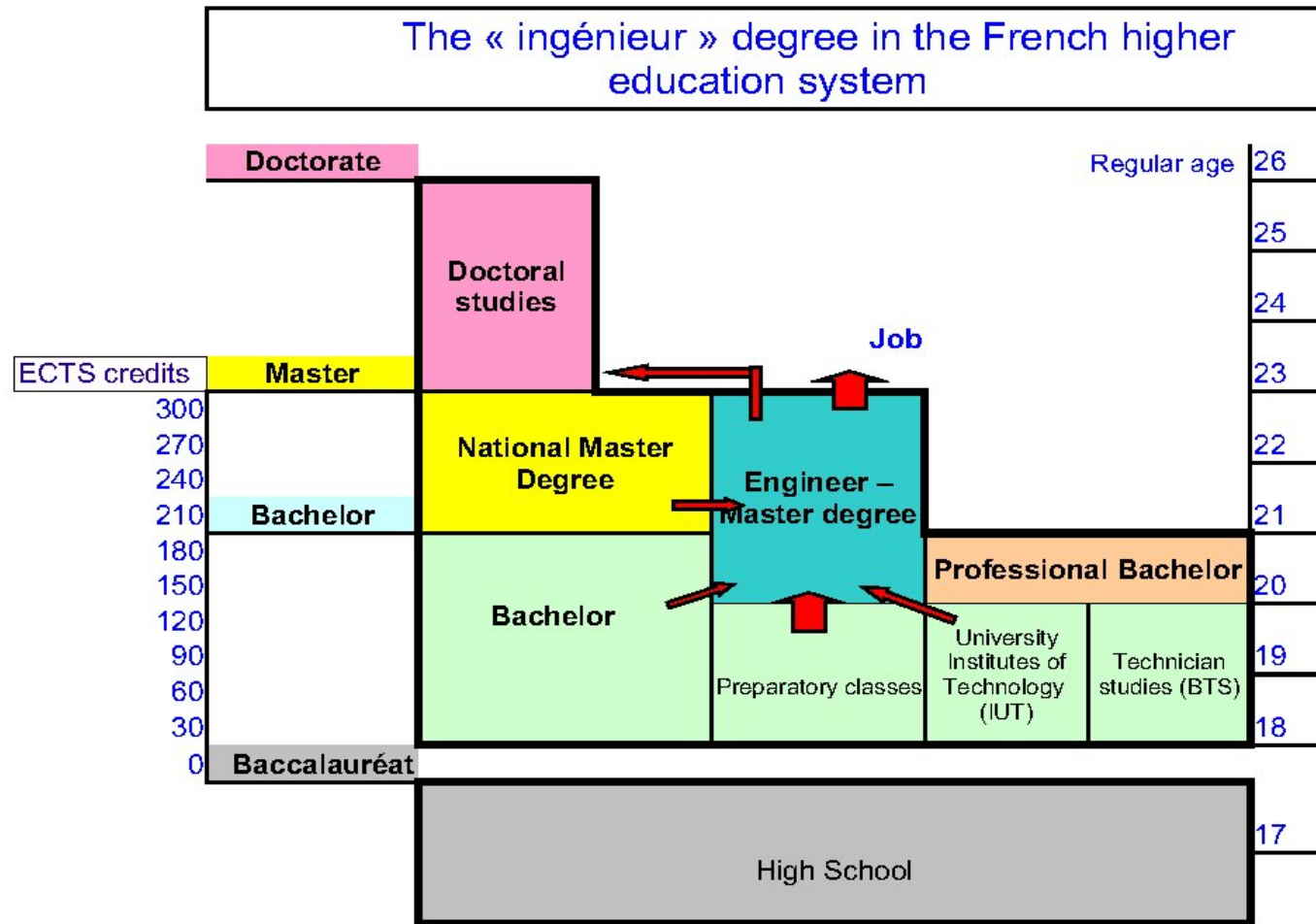
Therefore: A Master's taught in English is an "ordinary" qualification.

Student mobility offers: cultural diversity, additional knowledge, a second International Language and discovery of Cutting-edge Technologies to future Managers of Cross-Cultural Teams, in International Companies.

..
Speaking French as well as English and your native language (Chinese), is the best way to prepare to play a key role in a global world.

A Master's Degree in France, with Network "n+i" is the best way to prepare to play a key role in a global world.

The Education System in France meets European standards



Objective of “n+i” Programmes

To train engineers with international aspiration

- » Top training in science and technology
- » Fluency in English

- » Training for international projects
- » Exposure to different cultures
- » A good command of two foreign languages
- » Being creative and open-minded
- » Preparation to autonomy, adaptability and communication skills

national

+

international

A network of over 60 'Grandes Écoles' Postgraduate Engineering Colleges

Arts et Métiers ParisTech, Supélec, ENSEEIHT, Gem Nantes, ENS Chimie Nancy, ENSAIA, ENSEM, ENSG, INSA(s), Polytech(s), ESIEE, ENSIL, ESTP, ENSMM, Ecoles d'Agriculture...)

Located in over 40 French cities

Paris, Lyon, Toulouse, Nancy, Bordeaux, Nantes, Lille, Strasbourg, Bordeaux, Angers, Brest, Nice, Metz, Aix en Provence, Limoges, Clermont-Ferrand, Besançon, Rennes, La Rochelle

Covering all Fields of Engineering

Energy efficiency, Eco-Building, Waste Management, Civil Engineering, Computer, Materials, Industrial, Agriculture, Environment, Food sciences, Telecommunications, Electronics, Chemical Engineering, Mechanical Engineering, Information Technologies, Nanotechnologies, Applied Mathematics

« n+i » Colleges of Engineering Network

- » **Since year 2000:**
 - 3000 foreign students from 70 countries
 - 1700 Students from China
- » **60 « Grandes Écoles » Postgraduate Engineering Colleges in France**
- » **All fields of Engineering (over 200 specialties)**
- » **10,000 'post-graduate' students per year**
- » **3,000 PhD Students**
- » **Over 300 Research laboratories**





Two main Master's Programmes: « n+ » and « i »



Master's Degree « n+ »

2-Year Programme

Master's Degree « i »

2-Year Programme

National Masters Degrees

Same degree as French students

Accredited by national committees

European standard, recognized worldwide

Access to Doctoral programmes

Eligibility for Work permit (post-graduation)

- » To train Project Managers
- » Diplôme d'Ingénieur, "n+"
- » Accredited by CTI (MOE)
- » " n+ " means Master with Honours
- » Standard 2-year rigid format
- » Taught in French

- » Specialized training
- » Diplôme National de Master, "i"
- » Accredited by DGESIP (MOE)
- » Some masters "i" taught in English
- » Standard 2-year flexible format
- » Taught in French

Integration Packages - a track to success !

(linguistic, cultural and methodological)

One originality of the “n+i” organization is to help foreign students to adapt to the French education system and to integrate with French students.

We help students with all of the practical aspects of their stay in France, assuring that the students complete their studies successfully.

To do so, we offer an “Integration Package” to students, including (depending on each student’s French level):

- » The “**Cultural Integration**” Package (PIC, welcome and assistance)
- » The “**Linguistic Integration**” Package for intensive beginner’s French courses (PIL)
- » The “**Methodological Integration**” Package - a semester of transition (PIM)

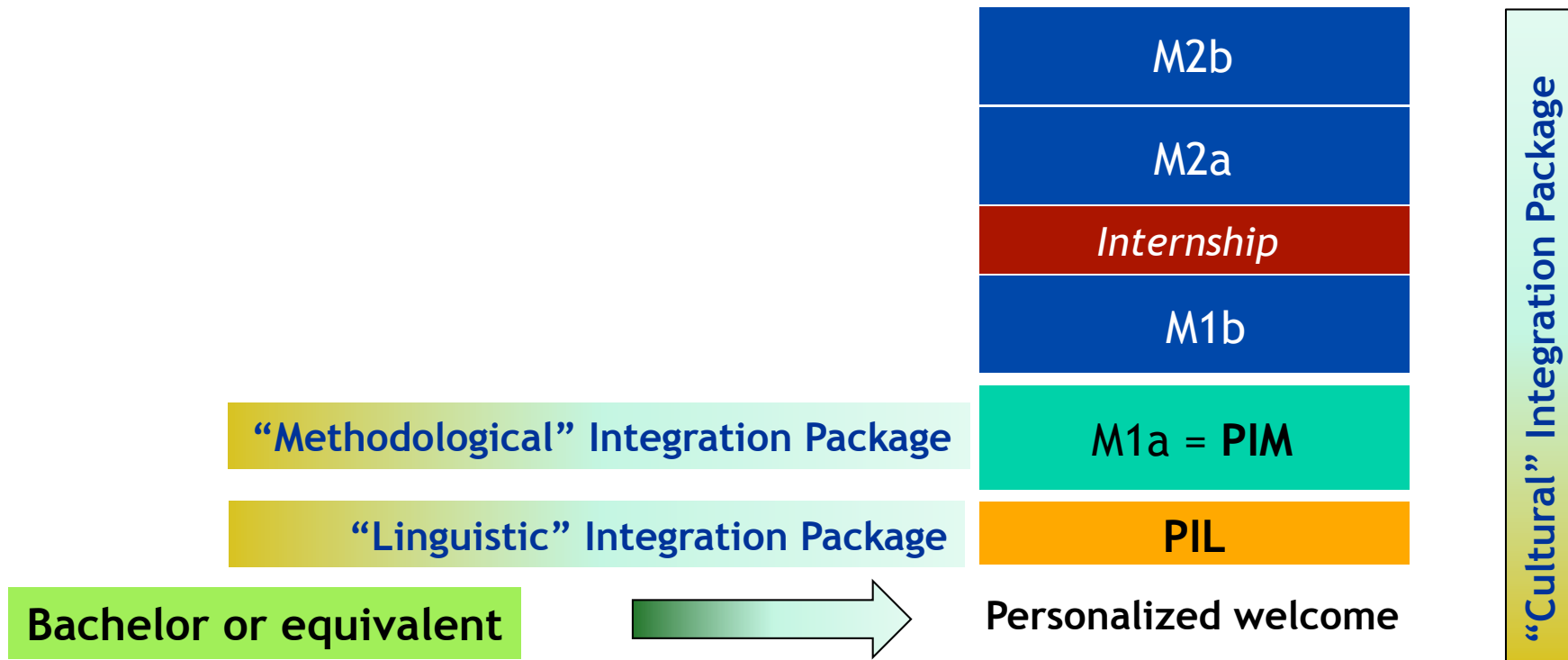


Master's Degrees in 2 years



2-Year Master « n+ » or Master « i »

Master's « n+ » or « i »

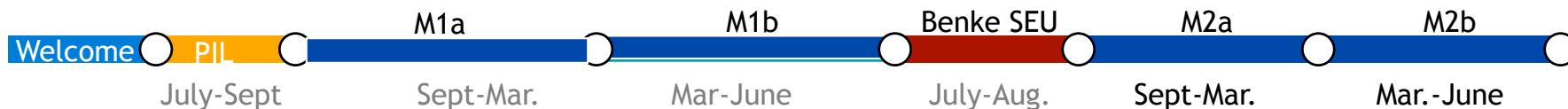
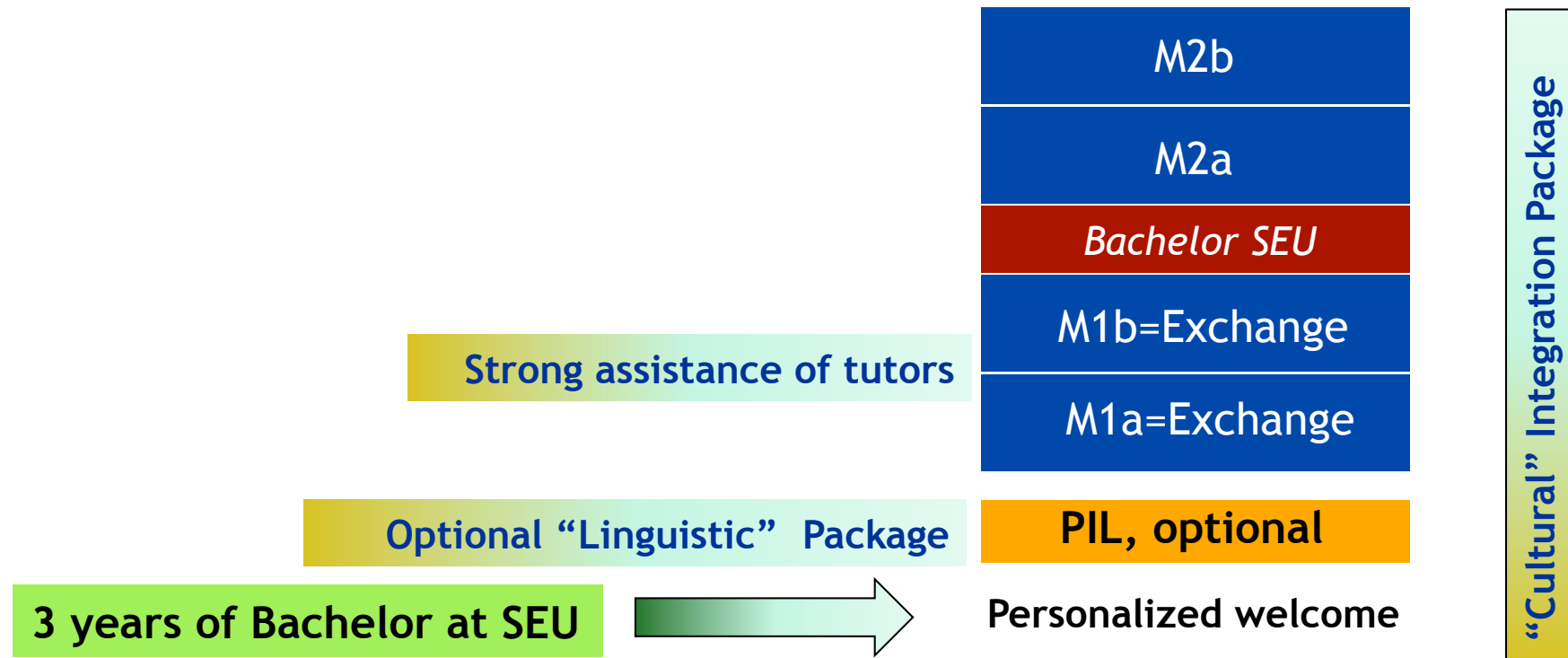


Special SEU n+i 3+2 Program



1st year Exchange and 2nd Year Master « n+ » or « i »

Master's « n+ » or « i »



www.nplusi.com



contact@nplusi.com

Academic Programme for Top Engineers with
International Aspirations

Student Application





Studying in
France

Study with
n+i

Preparing for
registration

Spotlight on
n+i

**REGISTER
On Line**

Online application for student coming to France

Before applying

It is compulsory to have read the prerequisites to apply to "n+i" Network.

You must read all informations in the rubric "Preparing for registration" :

- › [Applying to Network n+i](#)
- › [Who can apply ?](#)
- › [How to apply ?](#)
- › [When to apply ?](#)
- › [The application process](#)
- › [Student Agreement](#)

In order to apply, I confirm that I have read all these pages.

YES, I CONFIRM

n+i ref: 2012-MX-etudiant2012 [quitter]

English



Les études en ingénierie en France

- My file
- My offers
- Messages
- Interview
- Help
- Dashboard
- Electronic form**
- Paper form
- Follow-up
- Your arrival in France
- Resignation
- Profile Update

- Transcripts Year 4 ✓
- Transcripts Year 3 ✓
- Transcripts Year 2 ✓
- Transcripts Year 1 ✓
- Motivation letter ✓
- Future career objective ✓
- Upload your photo ✓
- Personal details ✓
- Academic background ✓
- Studies in France ✓
- Career information ✓
- Funding and scholarships ✓
- Commitments ✓
- Legal mentions and signature ✓

A) PERSONAL DETAILS

1) About yourself

Title : Mr Mrs Miss

Surname (Family name) * : TROTIGNON

First name (Given name) * : Jean Pierre

Country of nationality * : Mexico

Do you have a double nationality with France ? Yes No

Date of birth * : 3 March 1988

Place of birth * : rgrtrttt

Marital status * : Single

Do you plan to come to France with your family : Yes No

If yes, how many persons in total should be concerned (including you) : 0

Do you have a Passport ? (if not, please apply as soon as possible) * : Yes No

If yes, what is the date of expiration : month: year:

In which country will you apply for your French visa (consulate) * : Mexico

Do you need to complete your military service before your arrival in France ? * :



Results and Deadlines (for accepting an offer)

Type of programme

Engineering Institute

Costs

Description

Your choice

Academic Offer - Master i More information on the master "i"

Institute	Training proposed	Academic Costs	Comment	Your preference order
Telecom Bretagne	Master i : Signal and Circuit Design Signal and circuit design <i>M1+M2 (2 academic years : M1 and M2 in France)</i>	10400 €	Dear student, Thank you for applying to a Master degree through n+i network. We hope that you will accept this offer to join our international campus in Western France. For extra info, please visit our website at: http://international.telecom-bretagne.eu and more specifically: http://international.telecom-bretagne.eu/welcome/studies/msc . See also student testimonials at: http://international.telecom-bretagne.eu/welcome/studies/msc/testimonials The first semester of this programme i...	NO
Polytech'Nantes	Master i : Computer sciences and IT Multimedia and data management <i>M1+M2 (2 academic years : M1 and M2 in France)</i>	6500 €	No comment from the Institute. For more information, please contact directly the representative by clicking on the institute's link.	NO

French Institutes offers :

← Master's « i »

and

← Master's « n+ »

Academic Offer - Master n+ More information on the master "n+"

Institute	Training proposed	Academic Costs	Comment	Your preference order
ENSIL	Master n+ Master n+ Telecom / IT	1600 €	The Electronic and Telecommunications (ELT) department of ENSIL offers a multi-field formation making it possible to integrate the sector of communication and information technologies. The engineers trained in speciality ELT are able to adapt to the future evolutions of this sector concerning the increasingly strong integration of electronics and the embedded systems as well as the emergence of multi-media communicating systems (data, voice and image). The professional projects are in various ...	NO
ENSEA	Master n+ Master's Degree in ECE	4000 €	We are pleased to inform you that you have been selected by ENSEA for an admission in our ?n+i? International Master?s program in Electronics (ECE). ENSEA is a State Graduate School in Electrical Engineering, Computer Science and Telecommunications, founded in 1952. It is located in Cergy, 30 km N-W from Paris (30 min. from Paris center by local train). ENSEA delivers 220 Master?s degrees each year and was ranked recently among the top three Graduate Schools in Electrical Engineering in France (...)	2
SUPELEC	Master n+ Master n+ Telecom/IT	5406 €	SUPELEC is one of the top-ranking engineering schools in France with an emphasis on Power systems, Telecoms, Electronics, Signal Processing, Control systems and Computer science. It is located on three campuses: Rennes in Brittany, Metz in Lorraine and Gif-sur-Yvette near Paris. You will spend your first year in Rennes or Metz. Depending on the specialization area you choose, you will spend your second year on either of the three campuses. Please have a look at http://www.supelec.fr/222_p_103...	1

Costs of Studies



Total Cost for 2 Years

Real figures for 2012

- » Over 20 % of the students are fully financed (fees+living expenses), € 0 to pay thanks to additional scholarships
- » 30% of students get other scholarships for academic fees
- » Average academic cost for two years: € 5,000! (with partial tuition waiver from College of Engineering)
- » Possibility to get financial support through Master's internships during 2 years in France : Average of € 3,000

So in 2012, the average academic cost for 2 years was about € 2,000 (real cost is € 30,000 !!)

Scholarship possibilities

- » Full scholarships to outstanding students (Eiffel scholarships, Companies, scholarships, Ministry of Education scholarships,...)
A two-year Master's programme free of charge for the student
- » Partial scholarships to good students (combination of various scholarships. Ex: French Embassy "Blaise Pascal" scholarship, "n+i" scholarships, Regions in France, company internship during Master)
- » Self funded students *for the two-year Master's programme including living expenses, travel, insurance, academic fees, etc...*



Freyssinet, Technip, Michelin, Total,
Tullow, Alstom, France Telecom,
Dassault systèmes, PSA, Lafarge,
ST microelectronics, Snecma
Faurécia, Macao Water,
Rockwell Collins, Renault,
Bouygues, Alcatel,
Saint Gobain,
Danone,

...



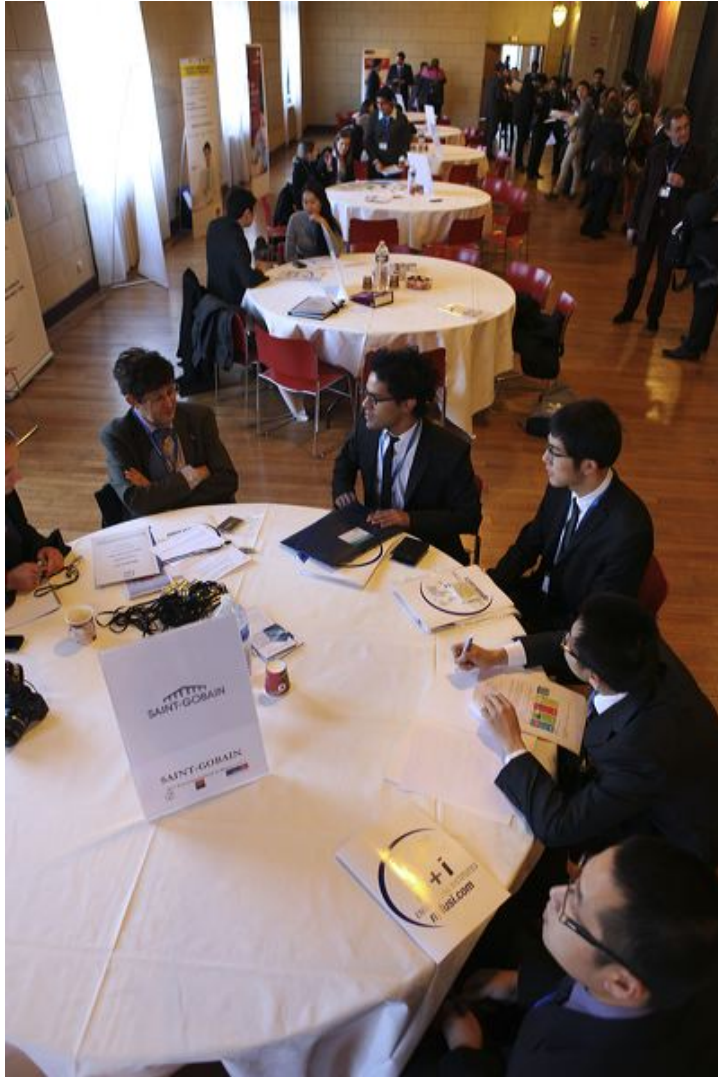
« n+i » an International Network



Forum International « n+i » Entreprises presentations



Forum International « n+i » Entreprises meeting students



Forum International « n+i » Entreprises meeting students



Forum International « n+i » Entreprises meeting students



Forum International « n+i » Alumni- Laureats

