



Concours 2017 - FUJ

Filière Universitaire Internationale

Dossier suivi par :
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Dear Sir or Madam,

I'm pleased to inform you that the application call for admission into the *Ingénieur polytechnicien* program at École polytechnique "Autumn Session" is opened since **July 1st, 2016**.

<https://www.polytechnique.edu/gestion-concours/univ-int/welcome.php>



The deadline for the application is **September 20th, 2016**.

This application session is of interest for students who have already completed 2-4 semesters of B.Sc at your institution with excellent grades in mathematics, and who are wishing to strengthen their curriculum by a **high-level curriculum in sciences and humanities leading to the Engineering Degree of École polytechnique and the École polytechnique Diploma**.

Calendrier pour le Concours International 2017

- ✚ The eligibility list will be published online **October 12th, 2016**.
- ✚ The oral examinations will take place between **October 24th, 2016 to November 5th, 2016**.
The written examinations will take place **October 28th, 2016**.
- ✚ The results of admission will be published online **November 30th, 2016**.

Please note that speaking French is not a pre-requisite for application: **the entire process can be done in English**.

To find out more: <https://www.polytechnique.edu/admission-cycle-ingenieur/en>

For further information, you may contact us: concours-international@polytechnique.fr



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Madame, Monsieur,

J'ai le plaisir de vous informer de l'ouverture du **site de candidatures pour le concours d'admission 2017 – Session Automne – Filière Universitaire Internationale** au **1^{er} juillet 2016**.


<https://www.polytechnique.edu/gestion-concours/univ-int/welcome.php>



La date limite pour candidater et déposer toutes les pièces demandées est **le 20 septembre 2016**.

Le concours d'admission international s'adresse à des étudiants, excellents en mathématiques et souhaitant renforcer leur parcours par **une formation de très haut niveau conduisant à un diplôme d'ingénieur polytechnicien**.

Calendrier pour le Concours International 2017

-  La liste d'admissibilité des candidats sera affichée **le 12 octobre 2016**.
-  Les épreuves orales se dérouleront entre **le 24 octobre 2016 et le 5 novembre 2016** et les épreuves écrites se dérouleront **le 28 octobre 2016**.
-  La liste d'admission des candidats sera affichée le **30 novembre 2016**.

Nous rappelons qu'il n'est pas nécessaire d'être francophone, **l'ensemble de la candidature et des épreuves pouvant se faire en anglais**.

Pour en savoir plus : <https://www.polytechnique.edu/admission-cycle-ingenieur/fr>

Nous restons à votre disposition pour plus d'information : concours-international@polytechnique.fr



Direction for Admission
concours-international@polytechnique.fr

International Entrance Examinations 2017

Admission requirements

- Candidates must be under 26 years of age on January 1st of the year of the competition
- Candidates must have completed 2 to 3 years of undergraduate studies in Science
- Excellent skills in Mathematics and Physics are keys to success
- Candidates cannot be French citizens
- Candidates cannot apply more than once
- Candidates cannot have been enrolled in French preparatory classes for Grandes Ecoles, neither any preparatory program for an engineering school within a French university, nor any French Grande Ecole and the final year of a Master's degree or in a doctoral program.
- Candidates must meet the medically defined criteria of physical fitness (for Ecole Polytechnique)

No knowledge of the French language is necessary to apply. The full application process as well as the examinations can be conducted in English.

Initial selection for entrance examinations

The initial selection is based on academic records, motivation letter from the candidate and letters of recommendation from professors at your university or college.

Entrance examinations

- The final selection is based on results from written and oral exams in maths, physics and a general scientific knowledge.
- International examination centers are set up worldwide for the autumn and the spring session in many countries such as for example Brazil, China, Russia, Singapore or Canada.
- The exams consist of six mandatory tests:
 - two written exams in Mathematics and Physics (2 hours each)
 - an oral examination in Mathematics (45 min)

- an oral examination in Physics (45 min)
- an oral examination in General Scientific Knowledge (45 min) : an interview focusing on the analysis of scientific documents (30 min) and the candidate's motivation (15 min).

All 3 oral tests are preceded by a 30-min preparation period. [As already stated, examinations can be conducted in French or in English and will be organized in the country of the candidates](#)

An average ranking is established for each candidate having undergone all the tests given the following **coefficients** assigned to each type of examination:

For written exams:

- 3 in Mathematics
- 2 in Physics

For oral exams:

- 6 in Mathematics
- 4 in Physics
- 2 in General Scientific Knowledge and motivation

The total coefficients will be 17 given 5 for the written examination and 12 for the oral examination.

The admission

The aim of our selection process is to rank by order of merit the candidates who are qualified to benefit from an education at one of our schools or university. The admission jury determines the list of admitted candidates.