



MASTER'S DEGREE IN SCIENCE AND ENGINEERING IN PARIS *International Admission Year 2010 (China, 9+9 Programme)*


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ENSAE
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Enhance your career prospects: ParisTech encourages bright, young science students to apply for a Master's degree in Science and Engineering in the most prestigious French Graduate Schools of Engineering, a unique opportunity for an international career.

► Eligibility requirements

- For admission into the two-year Master's programme at AgroParisTech, Arts et Métiers ParisTech, Chimie ParisTech, Ecole des Ponts ParisTech, Ecole Polytechnique, ENSTA ParisTech, ESPCI ParisTech, Institut d'Optique Graduate School, MINES Paristech, Telecom ParisTech, you are required to have successfully completed at least 7 semesters of a Bachelor's degree in Science or Engineering at your home university by September 2009.
- For admission into the three-year Master's programme at Ecole Polytechnique, you are required to have successfully completed 4 to 6 semesters of a Bachelor's degree in Science or Engineering at your home university by January 2010.

► Procedure and deadline.....

- For general information about the admissions programme and procedure see: http://www.paristech.fr/en/cooperation_china_pgm.html
- Contact the International Office of your university to participate in the pre-selection procedure.
- Submit your online application form available at: <http://admissions.paristech.fr/CHN>
Students wishing to apply to Ecole Polytechnique AND other ParisTech schools MUST complete the ParisTech on-line-application AND the Ecole Polytechnique on-line application on www.polytechnique.edu.
- Applications to both sites must be received no later than the date indicated on the web site, generally about 1st October 2009. Late applications will not be considered.
- Eligible applicants will be asked to take a written test in October 2009 and will be interviewed in China between the end of October and the end of November 2009 by ParisTech representatives (see website for more details).
- Final admission results will be announced by mid-December 2009.

► Scholarships

Admitted students will benefit from a tuition waiver (up to €18,000 a year) for the total duration of their stay at their host Graduate School. Scholarships covering travel and living expenses in France may be awarded to outstanding applicants by the French government, the Chinese government and by French industrial sponsors.

Fields of specialization

applied mathematics ♦ computer science ♦ statistics ♦ finance ♦ physics ♦ optical sciences ♦ economics & social sciences ♦ executive engineering ♦ industrial & production engineering ♦ materials science & engineering ♦ mechanical engineering ♦ offshore engineering ♦ naval architecture ♦ civil engineering ♦ town & country planning ♦ transport engineering & systems ♦ electrical, electronic and photonic engineering ♦ information technology & telecommunications ♦ robotics ♦ automatics ♦ energy & nuclear engineering ♦ chemistry ♦ chemical engineering ♦ earth sciences ♦ environmental engineering ♦ life sciences ♦ forest engineering ♦ agricultural engineering ♦ computational biology ♦ bioengineering & biophysics

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