

What is it?

TECHNO is an ERASMUS MUNDUS Action 2 programme financed by the European Commission and coordinated by the University Paul Sabatier – Toulouse III (France).

TECHNO means the **Euro-Asia partnership to promote Engineering Technology Education and Research Exchanges**.



What for?

Come to study or exchange best practices in Europe with a scholarship granted by the European Commission.

Student can study, do research in Austria, Italy, France, Spain or United Kingdom and broaden your skills in one of the technology specialties'.

Professors and administrative staff have an opportunity to spend a training/teaching period in one of the European partners.

University partners

In Europe:

- University Toulouse III-Paul Sabatier (France)
- University of Natural Resources and Life Sciences (Austria)
- University of Rome "Tor Vergata" (Italy)
- University of Girona (Spain)
- University of Leeds (UK)
- Bournemouth University (UK)

In Asia:

- Institute of Technology of Cambodia
- Royal University of Agriculture (Cambodia)
- University of Battambang (Cambodia)
- Chongqing University (China)
- Southwest University (China)
- Jinan University (China)
- Universitas Indonesia
- National University of Laos
- Hanoi University of Sciences & Technology (Vietnam)
- Tra Vinh University (Vietnam)
- Can Tho University (Vietnam)
- Ubon Rachathani University (Thailand)
- Chulalongkorn University (Thailand)

Associated partners:

- Chinese Scholarship Council (China)
- Embassy of France (Phnom Penh, Cambodia)
- INSA Toulouse (France)
- INP Toulouse (France)
- Thailand Research Funds (Thailand)



**Engineering
Technology
Education
and
Research
Exchanges**

July 2011 – July 2015

*Sharing
our
knowledge*

"With the support of the Erasmus-Mundus programme of the European Union"

Who can apply for a TECHNO scholarship?

All levels of mobility are eligible: Bachelors, Masters, Doctorates, Post-doctorates, Academic and Scientific Staff.

- Person who are registered at one of the Asian partner universities at the time of submitting their application to the partnership. Undergraduate students must have successfully completed at least one year of studies in their home institution;

- Who are being registered in a HEI (not included in the partnership) of Asian countries concerned by the lot or having obtained a university degree or equivalent by an institution of these third-countries ;

- Who are nationals of one of the Asian countries concerned by the lot and be part of the vulnerable target groups .

The field of study must be related to the TECHNO topics: Engineering, Agriculture, Health, Life Sciences, Physics, Chemistry, Earth Sciences.

How to apply?

www.techno-em.org provides all information concerning the program and the procedure to apply for a TECHNO scholarship.

Eligible candidates must apply on the TECHNO website to make an application. Once the application has been registered, the applicants will have to upload all mandatory documents.

What scholarship will you get?

Mobility type	Duration	Monthly allowance (in Euros)
Under-graduate	6 to 10 months	1000
Master	10 to 24 months	1000
Doctorate	6 to 36 months	1500
Post-doctorate	6 months	1800
Staff	1 month	2500



www.techno-em.org
E-mail: info@techno-em.org

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TECHNO Erasmus Mundus project

We are pleased to present you the TECHNO project, supported by the European Commission under the Erasmus Mundus partnership program. TECHNO mobility program is aiming at fostering mutual enrichment and better understanding through the mobility of persons, knowledge and skills at higher education level.

TECHNO Project – A collaborative partnership

Euro-Asia partnership to promote Engineering Technology Education and Research Exchanges (**TECHNO**) is an Erasmus Mundus Action Two Partnership (EMA2) between European and South-East Asian Higher Education Institutions (HEI) and Associations. The TECHNO consortium includes 19 partners from 11 countries: China, Vietnam, Cambodia, Laos, Indonesia, Thailand and France, Italy, Spain, United Kingdom and Austria. TECHNO promotes mobility's programs toward Europe in domain of Applied Science and Engineering:

- Mobility of undergraduate and postgraduate students
- Mobility of PhD students
- Post-doc mobility
- Academic and administrative staff mobility

TECHNO Project – A Win-Win partnership

Within the framework of a strong partnership, TECHNO project supports the transfer of knowledge between European and South-East Asian countries. This network will create opportunities for future projects in research and education and we are expected relevant benefits such as:

- promotion of a close, collaborative relationship with several leading European universities in a number of academic disciplines at a variety of levels
- benefits from good practices to implement ECTS and Bologna Process in university
- development of curriculum range in Engineering and Technology in the faculties of Agriculture, Engineering, Health Sciences, and Science;
- development of research projects focusing on or incorporating third country issues, and possible partners for such research;
- improvements in International cooperation, already set up with the Erasmus program and cooperation agreement.

TECHNO Project – An opportunity partnership

TECHNO project will offer Asian students the opportunity to follow studies across Europe thanks to a large range of courses offered. The partnership will offer the chance to study in one of the following European cities: Toulouse, Roma, Girona, Leeds, Bournemouth or Vienna. Each applicant will value their capacities and skills and contribute to international knowledge sharing.

Please feel free to contact us for further information or visit our web page <http://www.techno-em.org>.

First call is yet open ... <http://www.techno-em.org>