Scholarship Information

Non-European applicants can receive a Category A Scholarship. You are considered a Non-European applicant if you come from a country other than a Member State of the European Union, or an EEA-EFTA State (Island, Norway, Liechtenstein). You must not be a resident of any of these countries and you must not have carried out your main activity (study, work, etc.) for more than a total of twelve months over the last five years in one of these countries. Otherwise you are considered a European applicant and you can receive a Category B scholarship.

Applicants from Turkey, Switzerland and the Western Balkan countries: these countries to this date have not yet signed the Erasmus Mundus agreements with the EU. Applicants from these countries are considered as Non-European and can apply for Category A scholarships. This may be subject to change.

Scholarships

Non-EU student (Category A Scholarship):
- Contribution to travel, installation and any other type of costs: 4000 € per year
- Full coverage of the EM PERCCOM participation costs: 4000 € per semester
- Monthly allowance: 1000 € per month

EU student (Category B Scholarship):
- Full coverage of the EM PERCCOM participation costs: 2000 € per semester
- Monthly allowance: 500 € per month

Expected scholarships

- Category A: 9
- Category B: 6

Consortium

Full Partners:

- University of Lorraine (France)
- Lappeenranta University of Technology (Finland)
- Luleå University of Technology (Sweden)
- Saint Petersburg National Research University of Information Technologies, Mechanics and Optics (Russia)

Associated Partners:

- Commonwealth Science and Industrial Research Organisation (Australia)
- Hochschule Harz, University of Applied Sciences (Germany)
- Leeds Metropolitan University (UK)
- University of Bradford (UK)
- University of Bremen (Germany)
- University of Cyprus (Cyprus)
- University of Monastir (Tunisia)
- CISCO
- ERICSSON-AB
- FRUCT
- ORANGE
- PROPENTUS
- RUSSOFT
- Ellen MacArthur Foundation
- Fondaterra

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The targeted jobs are ICT professionals and engineers in ICT companies or in companies having their own ICT staff. The broad view on ICT, the capability in making judgments, integrating environment, cultural, social, ethical insights make them very well suited for the following functions:

- **Consultancy** in a wide spectrum of functions in the domain of green ICT architect.
- **Government/public** for industry, for environment, for urban/territorial planning/management.

**In research domain**: By completing the specialization and Master’s project a student is trained to perform a research project and critically reflect on his/her work. So a student is well prepared to function as:

- **PhD-student at a university**, performing research like studying Network protocols, distributed systems Software development, computer design in respect to the environment constraints.
- **PhD-student at a large industry R&D-department**, performing applied research, like design of smart systems for supervising, controlling energy, …