



Dear Sirs,

The International Institute of Logistical Management (IML) located at the Swiss Federal Institute of Technology (EPFL) in Lausanne has been organizing since 1993 a Master specialised in Logistics and Management, in collaboration with the Ecole Nationale des Ponts et Chaussées in Paris and the Politecnico di Milano.

The program is designed for candidates with a bachelor's degree from an accredited university or with equivalent work experience. It covers a wide range of subjects, including: logistical strategy, customer service, transportation systems, multimodal freight centres, production management, logistical approach to a global marketplace, marketing, European distribution, conception of logistics systems, forecasting models, information systems, human resource management, finance and controlling, operational research, modelling and simulation, warehousing, materials handling and distribution.

Interested companies are invited to submit project proposals for postgraduate student projects in logistical management. This project, if accepted, will be completed by an IML student and supervised by our Institute from June to December 2006.

Please find detailed information on the requirements of an IML postgraduate project at the end of this email.

Please address any questions or comments to the following address:

EPFL CDM IML

Bat. Odyssea. Station 5

CH-1015 Lausanne

Tél : + 41 (0)21 / 693 63 66 or +41(0)21 / 693 5433

Email: ximena.gutierrez@epfl.ch or georgeta.geambasu@epfl.ch

Sincerely yours,

Philippe Wieser
Executive director

Ximena Gutiérrez
Research assistant

Georgeta Geambasu
Research Assistant

Ps. The students CV's are available in our website:

http://iml.epfl.ch/english/students.php#lausanne_06

Internships IML: General Conditions

Internship period: June to December 2006

Internship duration: Minimum 20 weeks

Working permit: All candidates have a valid Swiss working permit, Student status.

Confidentiality: Three- party agreement contract (between the student, IML and the company).

Internship subject: Proposed by the company or the student, and accepted by IML direction.

Coordination: The student will be supervised by one responsible at the company and one IML professor or lecturer. The intermediate reports and meetings will be agreed between the student and the two supervisors depending on the project requirements and the participants' available time.

Working place: Preferably at the company. However, IML could provide the necessary infrastructure for the student to develop the project.

Final Presentation: End November 2006, in front of a jury composed by IML direction and the company's supervisor.

Please don't hesitate to contact us for any additional information.