



HERMES

Development of a Higher Education and Research Area between Europe and the Middle East

The principle objective of HERMES project is to develop scientific mobility/exchanges of students at all levels and staff between the Higher Education institutions of Europe and the Higher Education institutions of the Middle East.

This will lead to a "strong sustainable contribution" to the creation of a European – Mediterranean area of Higher Education and research.

A total of 180 mobility is expected to be performed between the twenty universities of the HERMES consortium: 144 mobility from the Middle East to Europe and 36 Mobility from Europe to the Middle East. The duration of the project is 4 years.

The program has begun in July 2013 and it will end in June 2017. The Hermes program is funded by EU.

Partner European Universities	Partner Middle Eastern Universities
Aix Marseille University (France)	Saint Joseph University (Lebanon)
University of Toulon (France)	University of Balamand (Lebanon)
University of Cadiz (Spain)	Holy spirit University of Kaslik (Lebanon)
University of Balearic Islands (Spain)	Philadelphia University (Jordan)
University of Genoa (Italy)	Princess Sumaya University for
University of Turin (Italy)	Technology (Jordan)
University of Palermo (Italy)	University of Jordan (Jordan)
Aristotle University of Thessaloniki (Greece)	Yarmouk University (Jordan)
University of Cyprus (Cyprus)	AN Najah National University (Palestine)
	Islamic University of Gaza (Palestine)
	Birzeit University (Palestine)
	Arab International University-Damascus (Syria)

Associated Partners:

TETHYS Network

Ville Marseille

AUF

AArU Association of Arab Universities

UN High Commissioner for Refugees

Mediterranean Universities Union UNIMED

Foundation University-Enterprises of Balearic Islands

Direction of Cooperation and Immigration and Training and culture of the Government of Balearic islands Confederation of Balearic Business Association

For more information, please contact us at european.projects@balamand.edu.lb