

NEWSLETTER 2016

ISSUE VOLUME 3



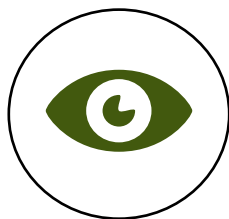
“INNOVATION DAYS AND EMPLOYMENT MARATHONS”

VENUE: PALESTINIAN UNIVERSITIES

DATES: 2016

Innovation days and employment marathons were planned, organized & implemented in Palestine in order to reinforce ties with industry, offering specific opportunities to match demand of qualified staff with supply of graduates looking for employment and research looking for collaboration with the industry.





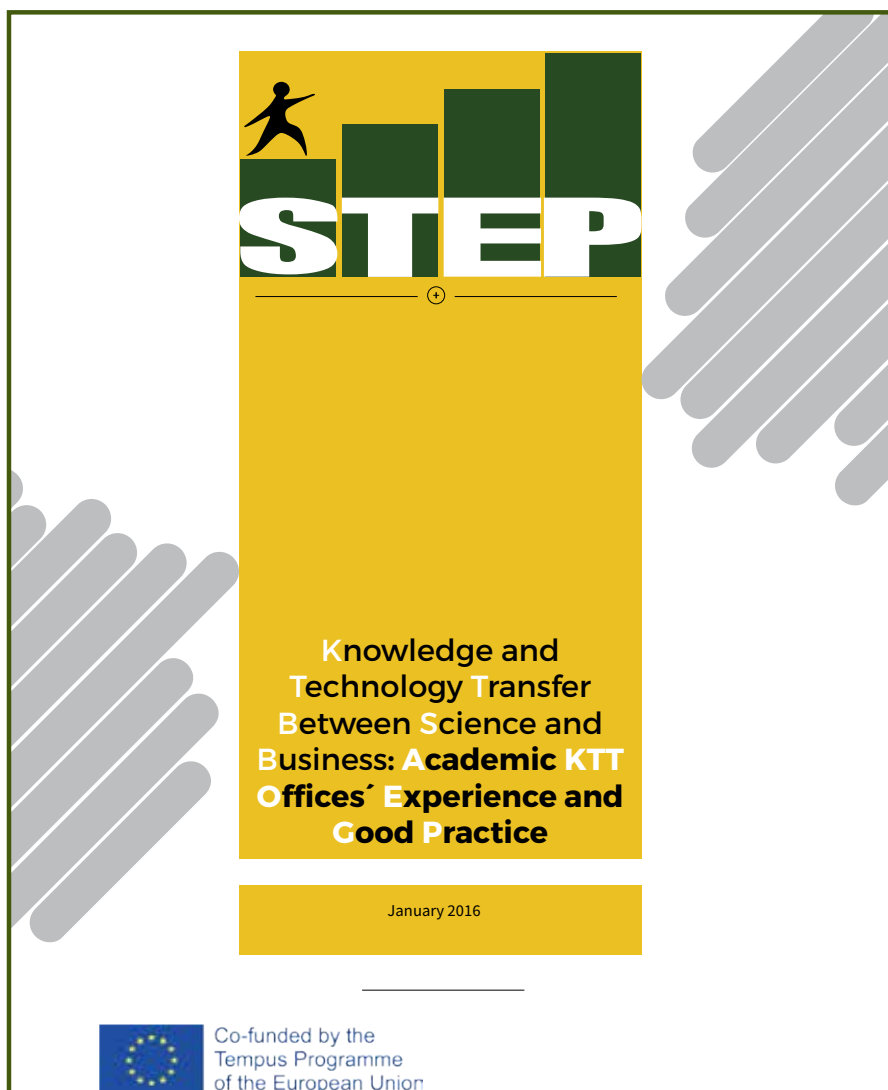
“STEP GOOD PRACTICE GUIDE”

JAN 2016

Palestinian partners were invited to the European partner institutions to collect success stories and benchmark best practices while comparing resulting benefits. It provided a snapshot of the performance and help in identifying changes to make improvements that were gathered in a Best Practice Guide.

Having in mind the need and benefits of a clear guide of good practice of academic institutions' offices responsible for assisting and promoting KTT between the university and businesses, in STEP University-Enterprise Good practice Guide we presented the case study of the five Palestinian KTT centers.

The data were collected using Questionnaire Good practice Guide distributed to all partners and analyzed carefully.





“ONLINE TRAINING COURSES”

MARCH 2016

Development of new set of e-learning modules targeting ILOs staff- facilitating multiplier effects & benefiting non-Partners HEIs.

Technology Transfer Policies

Diagram illustrating the relationship between Creativity, Innovation, and Success. Three interlocking gears are shown: a blue gear labeled 'Creativity', a grey gear labeled 'Innovation', and a red gear labeled 'Success'.

Logos: STEP, Tempus

Fundraising

Diagram illustrating Fundraising. A thermometer is shown with a scale ranging from 0 to 10,000. The scale is labeled with values: 0, 250, 500, 1,000, 5,000, and 10,000. The thermometer is positioned over a globe. The word 'FUNDRAISING' is written in large, bold letters below the globe.

Logos: News forum, Tempus Project "Step" Fundraising



Innovation and Entrepreneurship

Diagram illustrating Innovation and Entrepreneurship. Three plants of increasing size are shown growing from soil. The plants are labeled 'ENTREPRENEURSHIP', 'TECHNOLOGY', and 'INNOVATION'. Below the plants, three horizontal lines represent 'Economic', 'Environmenta', and 'Social' factors.

Logos: STEP, Tempus

Intellectual Property

Diagram illustrating Intellectual Property. Four boxes labeled 'Copyright', 'Patent', 'Trademark', and 'Trade Secret' are shown on the left. Arrows from these boxes point to a central box labeled 'Intellectual Property'.

Logos: Tempus, STEP



“FUND RAISING - GOOD PRACTICES OF GERMAN UNIVERSITIES, INTERNATIONAL SCIENTIFIC PRACTICAL WORKSHOP”

VENUE: LEIPZIG-GERMANY

DATES: MAY 2016

Several representatives from Palestinian partner’s universities, Palestinian Chamber of Commerce (Gaza & Nablus), representative from Leipzig Uni-

versity of Applied Sciences participated in this training workshop.

Focus on activities and experiences in Fund Raising, Knowledge & Technology Transfer and innovation in Germany.



An-Najah National University –
Grant Holder.



☎0097092345113

☎0097092345982

Dr Imad Ibrik

Projects Coordinator

✉Imad Brik" <iibrik@najah.edu

EU_Projects@najah.edu

www.step-tempus.net



- 🌐 An-Najah National University
- 🌐 Islamic University of Gaza
- 🌐 University College of Applied Sciences
- 🌐 Hebron University
- 🌐 Palestine Polytechnic University
- 🌐 Nablus Chamber Of Commerce and Industry
- 🌐 Palestinian Chamber of Commerce-Gaza Governorates
- 🌐 Palestinian Ministry of Education and Higher Education
- 🌐 University of Alicante
- 🌐 Leipzig University of Applied Sciences
- 🌐 Alma Mater Studiorum-Universita di Bologna



This project has been funded with support from the European Commission. This publication [communication] reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein.