E-JADE is a Marie Sklodowska-Curie Research and Innovation Staff Exchange (RISE) action, funded by the EU under Horizon2020

E-JADE

WP 5: Training & Knowledge Transfer

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Santander, 31 May 2016

WP 5: Training and Knowledge Transfer

- Objective 1: Availability of a high-level research training programme
  - Training in E-JADE: Hands-on, "on the job", and direct communication with Japanese colleagues.
  - Success of secondments and of E-JADE depends on quality of interactions of secondees with their colleagues in Japan
    → responsibility of WP leaders to define and accompany meaningful projects and training opportunities
  - Slowly moving to second generation of ESR secondments, increasing E-JADE WP coherence
  - Secondees are very valuable "messengers" between Asia and Europe and help distribute scientific and technical, but also cultural and social knowledge "over the globe".
  - Lessons from *KTTTool* will be very interesting (see later slides)
- Objective 2: Increased experience and expertise of staff exchanged
  - Intense use of local training opportunities
  - Seminars, lectures, ….
  - Reporting on secondments → *kTTTool* deliverable

WP 5: Training and Knowledge Transfer

- Tasks
    - **5.1 – training**: All beneficiaries and partners will provide an extensive, relevant and high-quality schedule of training courses, individual coaching sessions and research experience periods to the researchers to be exchanged. These efforts will be directed towards the exchange of knowledge and expertise available at project partners, for the benefit of visiting and resident researchers. A detailed description can be found under section 4.3.1.
    - **5.2 – evaluation**: In order to achieve the objective of increasing skills, knowledge and experience of the staff exchanged, the knowledge transfer schedule must be fully implemented (see Task 5.1). In parallel, as also described in WP 4, the consortium will develop and approve at the kick-off meeting an evaluation framework that will monitor the implementation of the knowledge transfer, and evaluate with individual participants to what extent the efforts conducted have been successful, meeting the individual and overall goals, and where/when any adjustments or improvements are necessary.

WP 5: Deliverables

- Month 12 *KTTTool*: Knowledge transfer evaluation tool ✓
- Month 48: *KTTSummary*: Knowledge Transfer Summary Report

E-JADE Travel Report Form

31 December 2020
Europe/Berlin timezone

Overview

List of registrants

Short-term evaluation form

This INDICO page serves for the travel reporting on E-JADE secondments. P[...] first to "register" every single trip that you undertake under the E-JADE "um[...]

under **https://indico.desy.de/conferenceDisplay.py?confId=11459**

This evaluation should be done for each E-JADE trip. There are a few questi[...] bare facts of the trip. A further set of questions on the training and educatio[...] scientific and cultural impact of your trip will cost you about 5-10 minutes.

Dates: 31 December 2020 (08:00-18:00)
Timezone: Europe/Berlin
Location:

https://indico.desy.de//event/12602
Last modified: 24 May 2016 00:22

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KNOWLEDGE TRANSFER EVALUATION TOOL

Deliverable: 30
Due date: 01/01/2016

Grant Agreement No: 645479

E-JADE

Europe-Japan Accelerator Development Exchange Programme
Horizon 2020 / Marie Skłodowska-Curie Research and Innovation Staff Exchange (RISE)

DELIVERABLE REPORT

KNOWLEDGE TRANSFER EVALUATION TOOL
DELIVERABLE: 30

Document identifier:	E-JADE.Del.30.KTTTool.v1
Due date of deliverable:	End of Month 12 (Jan 2015)
Report release date:	13/01/2016
Work package:	WP5: Training and Knowledge Transfer
Lead beneficiary:	DESY
Document status:	Final / published

Delivery Slip

	Name	Partner	Date
Authored by	T. Schörner-Sadenius	DESY	11/12/15
Reviewed by	M. Stanitzki (WP3 leader) P. Burrows (UOXF institute representative)	DESY UOXF	14/12/15
Approved by	General Assembly		08/01/16

Grant Agreement 645479

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WP 5: *KTTTool* Deliverable

- Organised in form of automatic request to fill in secondment report questionnaire
  - Scientific success
  - Specific activities, lessons learned, activities started
  - Personal / soft-skill success of secondment

Scientific or technical activities, success and output of secondme

In this section, we ask you to give a few details concerning direct output of your secondment.

* Scientific/technical work accomplished during the secondment — Choose a value --

    If yes - specify the accomplished work

* Presentations at receiving institute — Choose a value --
Did you give presentations about your work or related topics at the receiving institute during your secondment?

    If yes - give the titles and the occasions

Publications with authors from receiving institute — Choose a value --
Did your secondment lead to publications together with authors from the receiving institute?

    If yes - specify their titles and (intended) journal

Conference presentations / abstracts — Choose a value --
Did your secondmend lead to conference presentations or abstracts for conferences?

    If yes - give titles and conference names

Future collaboration — Choose a value --
Did your secondment lead to future collaborations / will the project(s) worked on during the secondment be continued?

Overall scientific success of secondment

In this section, we ask you to evaluate the scientific (or administrative / managerial / technical) success of

* General scientific success of the secondment — Choose a value --
How do you rate the overall scie

* Secondment objectives
How well were the objectives of

* Personal scientific gain
How much did your personal wo

* Home institute's gain
How much did your home institu

* Receiving institute's gain
How much did the receiving inst

Personal and "soft-skills" success of secondment

In this section, we ask you to report on the success of your secondment in terms of personal experience,

* What was your level of Japanese before the secondment? — Choose a value --

* New language skills acquired?
Which new language skills did you acquire during your trip to Japan?

* Cultural or social events in Japan?
Did you participate in any cultural or social event while in Japan (concert, museum visit, etc.)?

* Working experience in Japan? — Choose a value --
How was your experience working, collaborating, conducting or participating in meetings in Japan?

    Working experience in Japan - details?
Here you can specify details.

* Hosting arrangements in Japan? — Choose a value --
How where the hosting arrangements during your secondment?

    Hosting arrangements in Japan - details?
Here you can specify details on your hosting arrangements in Japan.

WP 5: Trainings and Secondments

- E-JADE training very much hands on; practical on-the-job training
    - And: Very diverse E-JADE tasks, many different and unique projects
- All E-JADE partners offer significant and relevant training opportunities
    - Seminar series (e.g. "New accelerator facilities" at DESY)
    - Lecture series
    - Local facilities like accelerators, test beams, etc.
    - Exchange with local colleagues, new collaborations
- ➔ Very individual training plans

- Secondments:
    - All in all, 18 months foreseen
    - Intended mainly for organisation of central training events and for discussion among those involved
    - Have not yet reached critical mass for centralised training events
- Discussion among E-JADE partners ongoing

Conclusions and Outlook

- E–JADE is an exchange and mobility programme – acquiring and exchanging knowledge is at the heart of RISE

- Secondees as (scientific, cultural, …) messengers between EU and Japan

- Reporting / evaluation tool set up – first look at secondment feedback late 2016

- Very individual training plans

- Slow start of WP5 secondments

- Discussion among E–JADE partner institutions ongoing

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Mid-Term Review

Thank you for your attention!