



Certificate of Completion

Campus Hungary Group Study Trip

Details of the students

	Name of group member (surname, first name)	Sending Institution	Subject Area
1.	Group leader: HÜSTER, MONIKA	Matemaly Peter catholic University Faculty of Information Technology	molecular bionics
2.	FEISZTHUBER, HELGA	PPCU - FIT	molecular bionics
3.	FUHASZ, MANDOS	PPCU - FIT	molecular bionics
4.	MICZAL, VIVIEN	PPCU - FIT	molecular bionics
5.	TIHANYI, DORA	PPCU - FIT	molecular bionics
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Dates of the completed Group Study Trip (Including days of travelling.)

Arrival (dd.mm.yyyy): 15.05.2013.

Departure (dd.mm.yyyy): 18.05.2013.

Title of the completed Group Study Trip: Scientific tour in the European Molecular Biology Laboratory

Working language of the completed Group Study Trip: English





Brief description of the Completed Group Study Trip:

Introduction to interdisciplinary research projects being carried out at the European Molecular Biology Laboratory and to the EMBL International PhD Programme.

Details of the host institution/university

Name of the institution/university: European Molecular Biology Laboratory
Department/Faculty: Developmental Biology Unit, Cell Biology and Biophysics Unit
Website: www.embl.de
Address: D-69117, Heidelberg, Meyerhof Str. 1.
City: Heidelberg
Country: Germany
Name of contact person: Helke Hillebrand
Title: Academic Coordinator and Dean of Graduate Studies
E-mail: helke.hillebrand@embl.de
Phone number: +49 6221 387 - 8532

Description of skills and competences acquired during the short term study program

1. Activities/tasks carried out

The participants had the chance to visit the laboratories of the following group leaders: Lars Hufnagel, Peter Lehner, Orsolya Barabás, Anne Ephrussi, François Nedelec and they were introduced into the PhD programmes of the EMBL.

2. Specific professional competences acquired

Besides the participants listened to the presentations of the group leaders about their research areas, they had the chance to learn some of the most basic techniques in practice as well (e.g. the basics of protein crystallography, light sheet microscopy, superresolution microscopy).

3. Language skills and competences acquired (if not included under 'Job-related skills and competences')

The group study trip helped the participants improve their language skills especially in the fields of the above mentioned research topics.

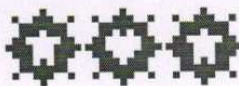
4. Computer skills and competences acquired (if not included under 'Job-related skills and competences')

The participants were introduced to the X-ray crystallography software 'Coot' and the cytoskeleton simulation software 'Cytosim' and they learnt the basic features of the programs.

5. Organisational skills and competences acquired (if not included under 'Job-related skills and competences')

The group study program did not require special organizational skills.





6. Social skills and competences acquired (if not included under 'Job-related skills and competences')

The group study trip included meeting group leaders, post and predoctoral students of the EMBL this way the participants had the opportunity to build valuable relationships and have a good overview of the research life of the EMBL.

7. Other skills and competences acquired

8. Number of awarded ECTS credits (if any):

Hereby I certify, that the above listed students has successfully completed the described Group Study Trip.

[Signature]

signature of institution/university representative

[Signature]

signature of group leader

Signed on (date) *May 15* at *Hudoburg*

place of seal

Signed on (date) *2018.05.21* at *Budapest*

