**To all the Students**

**of**

**Computer Science and Software Engineering at**

**The School of Computer Science at Reykjvavík University**

The Frauenhofer Center for Experimental Software Engineering (<http://www.fc-md.umd.edu/>) and the School of Computer Science (RU) hereby issue a

**CALL FOR INTERNSHIPS**

within the agreement between **Fraunhofer Center for Experimental Software Engineering** (University of

Maryland) and **The School of Computer Science** (Reykjavík University), aimed at offering the selected students the

chance to spend a period abroad as an intern at Fraunhofer.

Fraunhofer and RU offer 1-6 students, a year enrolled in the BSc, MSc, or PhD program in the department of

Computer Science at RU, to apply for a paid 6 month internship at Fraunhofer. The interns will receive a monthly

payment of 1250$ during their stay (amount may be subject to changes).

BSc students may apply to 1-24 ECTS during their internship; at most students can get 24 ECTS for 6 months. The ECTS awarded are contingent on the performance during the students internship with Fraunhofer.

BSc students must submit project or thesis work according to the normal rules and deadlines at RU.

BSc students may apply to follow courses at The University of Maryland provided that they can show that „1) The

course is a core course in their degree program, b) The course is not taught in the RU distance education program and

c) Missing those courses would impede their progress towards graduation.“ PhD students may apply to use the

internships for research work.

**Applicants must:**

1. fill in the application form enclosed to this call,

2. submit a CV in English

The filled application form and the accompanying CV must be emailed to [kaelene@ru.is](mailto:kaelene@ru.is) by **Tuesday of February 21st 2017.**

Frauenhofer and RU will choose the recipients of the scholarships according to a common selection process. The selection results will be sent to the applicants by email.

Maryland/Reykjavík, 4th of September 2013

DR. RANCE CLEVELAND DR. Björn Þór Jónsson

FRAUENHOFER CENTER FOR School of Computer Science

EXPERIMENTAL SOFTWARE ENGINEERING REYKJAVIK UNIVERSITY

# Application Form

**Internship at Frauenhofer**

FAMILY NAME:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ GIVEN NAME/S:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

DATE OF BIRTH:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ BIRTHPLACE:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

COUNTRY:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ CITIZENSHIP:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

GENDER: F M

HOME ADDRESS:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ CITY:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

POSTCODE:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ COUNTRY:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

PHONE NUMBER:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ MOBILE PHONE:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

E-MAIL ADDRESS:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Is a student in:**

 BSc in Computer Science

 BSc in Software Engineering

 BSc in Discrete Math and Computer Science

 MSc in Computer Science

 MSc in Software Engineering

 PhD in Computer Science

**applies** for an internship within the agreement between Frauenhofer and SCS

**Chooses** to apply for the following activities (BSc level students may tick more than one box):

[ ] Internship alone – no credits awarded at RU

[ ] Work corresponding to two Independent project (T-615-SVER) - 12 ECTS

[ ] Work corresponding to BSc Final Research Project - 12 ECTS

[ ] Work corresponding to BSc Final Research Project and two Independent project – 24 ECTS

[ ] Work corresponding to one Independent Study (T-749-IDPS) – 8 ECTS

[ ] Work corresponding to two Independent Studies (T-749-IDPS) - 16 ECTS

[ ] MSc Thesis work

[ ] MSc Project work

[ ] PhD Research work

**Expected departure period:**

[ ] Fall semester 2017

**Expected period:**

 6 months

Area(s) of specific interest):

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Please indicate how you believe an internship at Frauenhofer would help you in your further studies and what you expect to learn from the experience:

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DATE\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ SIGNATURE\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_