

LEARNING AGREEMENT FOR TRAINEESHIPS

The Trainee

Last name (s)	Sahbafard	First name (s)	Arash
Date of birth	10-08-1994	Nationality ¹	IR
Sex [M/F]	M	Academic year	2021/2022
Study cycle ²	EQF level 8	Subject area, Code ³	0713
Phone	+43 677 63974752	E-mail	arash.sahbafard@silicon-austria.com

The Sending Institution

Name	Johannes Kepler Universität Linz	Faculty	Law
Erasmus code (if applicable)	ALINZ01	Department	International Office
Address	Altenberger Straße 69 4040 Linz	Country, Country code ⁴	AT
Contact person name	Ms. Esther Wöckinger	Contact person E-mail / phone	esther.woeckinger@jku.at +43 732 2468 3207

The Receiving Organisation/Enterprise

Name	Eurecom	Department	Communication System
Sector ⁵	85		
Address and website	Campus SophiaTech, 450 Route des Chappes, 06410 Biot, France/ https://www.eurecom.fr	Country	France
Size of enterprise ⁶	51-500	Region ¹	FR 8
Contact person ⁷ name / position	Sarah DAHAN /Human Resources Assistant	Contact person e-mail / phone	Sarah.Dahan@eurecom.fr +33 4 93 00 81 83
Mentor ⁸ name / position	Florian Kaltenberger/Associate Professor	Mentor e-mail / phone	florian.kaltenberger(at)eurecom.fr +33 (0)4 93 00 81 86





Type of Organisation ^{II}	RES	Profit or Non-Profit	Non-profit
Private or Public	Public		

For guidelines, please look at Annex 1, for end notes please look at Annex 2.

Section to be completed BEFORE THE MOBILITY

I. PROPOSED MOBILITY PROGRAMME

Planned period of the mobility: from [dd/mm/yyyy] 11/10/2021 till [dd/mm/yyyy] 11/12/2021															
It is a full time traineeship (mandatory): Yes															
Number of working hours per week: 35															
Traineeship title: OAI based 5G testbed devolpment															
Detailed programme of the traineeship period: <table border="1"> <thead> <tr> <th>Weeks</th> <th>Tasks</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>1-2</td> <td>OAI code structure understanding</td> <td>Learning the code structure of OAI for 5G standalone RAN and Core</td> </tr> <tr> <td>3-4</td> <td>mini slot scheduling</td> <td>Design to incorporate mini slot scheduling following current development structure</td> </tr> <tr> <td>5-6</td> <td>mini slot scheduling implementation</td> <td>Implementation attempt to incorporate mini-slot scheduling</td> </tr> <tr> <td>7-8</td> <td>Testing and evaluation</td> <td>Testing, evaluation, and refinement of the implemented procedures</td> </tr> </tbody> </table>	Weeks	Tasks	Description	1-2	OAI code structure understanding	Learning the code structure of OAI for 5G standalone RAN and Core	3-4	mini slot scheduling	Design to incorporate mini slot scheduling following current development structure	5-6	mini slot scheduling implementation	Implementation attempt to incorporate mini-slot scheduling	7-8	Testing and evaluation	Testing, evaluation, and refinement of the implemented procedures
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5-6	mini slot scheduling implementation	Implementation attempt to incorporate mini-slot scheduling													
7-8	Testing and evaluation	Testing, evaluation, and refinement of the implemented procedures													
Knowledge, skills and competences to be acquired by the trainee at the end of the traineeship: Deep understanding of OAI code structure and mini slot implimetation															
Monitoring plan: The weekly reports would be prepraed of the process of learning.															
Evaluation plan: Testing, evaluation, and refinement of the implemented procedures.															

Language competence of the trainee

The level of language competence⁹ in English [*workplace main language*] that the trainee already has or agrees to acquire by the start of the mobility period is:

A1 ☐ A2 ☐ B1 ☐ B2 ☐ C1 ☐ C2 ☒

The sending institution

The institution undertakes to respect all the principles of the Erasmus Charter for Higher Education relating to traineeships.

[Please fill in only one of the following boxes depending on whether the traineeship is embedded in the curriculum or is a voluntary traineeship.]

The traineeship is embedded in the curriculum: Yes ☐ No ☒

If YES: Upon satisfactory completion of the traineeship, the institution undertakes to:

- Award ECTS credits.
- Give a grade based on: Traineeship certificate ☐ Final report ☐ Interview ☐
- Record the traineeship in the trainee's Transcript of Records.
- Record the traineeship in the trainee's Diploma Supplement (or equivalent).
- Record the traineeship in the trainee's Europass Mobility Document: Yes ☐ No ☒

The traineeship is voluntary: Yes ☒ No ☐

If YES: Upon satisfactory completion of the traineeship, the institution undertakes to:

- Award ECTS credits. Yes ☐ No ☒
If yes, please indicate the number of ECTS credits:
- Give a grade: Yes ☐ No ☒
If yes, please indicate if this will be based on:
Traineeship certificate ☐ Final report ☐ Interview ☐
- Record the traineeship in the trainee's Transcript of Records. Yes ☐ No ☒
- Record the traineeship in the trainee's Diploma Supplement (or equivalent), except if the trainee is a recent graduate.
- Record the traineeship in the trainee's Europass Mobility Document: Yes ☐ No ☒
This is recommended if the trainee will be a recent graduate.



The receiving organisation/enterprise

The trainee will receive a financial support for his/her traineeship: Yes ☐ No ☒

If yes, amount in EUR/month:

The trainee will receive a contribution in kind for his/her traineeship: Yes ☐ No ☒

If yes, please specify:

Is the trainee covered by the accident insurance? Yes ☒ No ☐

If not, please specify whether the trainee is covered by an accident insurance provided by the sending institution: Yes ☐ No ☐

The accident insurance covers:

- accidents during travels made for work purposes: Yes ☒ No ☐
- accidents on the way to work and back from work: Yes ☒ No ☐

Is the trainee covered by a liability insurance? Yes ☒ No ☐

The receiving organisation/enterprise undertakes to ensure that appropriate equipment and support is available to the trainee.

Upon completion of the traineeship, the organisation/enterprise undertakes to issue a Traineeship Certificate by [maximum 5 weeks after the traineeship].

II. RESPONSIBLE PERSONS

Responsible person¹⁰ in the sending institution:

Name: Mag. Esther Wöckinger

Function: Student Exchange Coordinator

Phone number: +43 732 2468 3207

E-mail: esther.woeckinger@jku.at

Responsible person¹¹ in the receiving organisation/enterprise (supervisor):

Name: Florian Kaltenberger

Function: Associate professor

Phone number: +33 493008186

E-mail: florian.kaltenberger@eurecom.fr



Erasmus+

Higher Education
Learning Agreement form
Trainee's name: **Sahbafard Arash**

Responsible person¹¹ in the receiving organisation/enterprise (supervisor):

Name: Florian Kaltenberger
Function: Associate Professor
Phone number: +33493008186
E-mail: florian.kaltenberger@eurecom.fr

III. COMMITMENT OF THE THREE PARTIES

By signing this document, the trainee, the sending institution and the receiving organisation/enterprise confirm that they approve the proposed Learning Agreement and that they will comply with all the arrangements agreed by all parties.

The trainee and receiving organisation/enterprise will communicate to the sending institution any problem or changes regarding the traineeship period.

The trainee

Trainee's signature *A. Sahbafard*

Date: 26-8-2021

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The receiving organisation/enterprise

S.I.L.T reg. par l'Ordonnance du 23 septembre 1967
Campus Sophia Tech
450 route des Chappes - 06410 BIOT
(CS 50193 - F-06904 Sophia-Antipolis Cedex)
Tel. +33 4 93 00 81 00 - Fax +33 4 93 00 82 00
RCS Antibes 383 181 575 - APE 8542Z
Siret 383 181 575 00028

Responsible person's stamp and signature

Date: 26-8-2021

The sending Institution

A. G.



Responsible person's stamp and signature

Date: 15-9-2021