

Student name

LEARNING AGREEMENT FOR STUDIES

The Student

Last name (s)		First name (s)	
Date of birth		Nationality ¹	
Sex [M/F]		Academic year,	
Study cycle ²		Subject area, Code ³	
Phone		E-mail	

The Sending Institution

Name	UNIVERSIDAD DE GRANADA	Faculty	
Erasmus code (if applicable)	E GRANADA01	Department	
Address		Country, Country code ⁴	Spain/España ES
Contact person ⁵ name		Contact person, e-mail / phone	

The Receiving Institution

Name		Faculty	
Erasmus code (if applicable)		Department	
Address		Country, Country code ⁴	
Contact person ⁵ name		Contact person, e-mail / phone	

Student name

Section to be completed BEFORE THE MOBILITY

I. PROPOSED MOBILITY PROGRAMME

Planned period of the mobility: from [month/year]

till [month/year]

Tabla A: Study programme abroad

Component ⁶ code(if any)	Component title (as indicated in the course catalogue) at the receiving institution	Semester [autumn / spring] [or term]	Number of ECTS credits to be awarded by the receiving institution upon successful completion

Student name

Total:

Web link to the course catalogue at the receiving institution describing the learning outcomes:

[Web link(s) to be provided]

Student name

Table B: Group of educational components in the student's degree that would normally be completed at the sending institution and which will be replaced by the study abroad NB no one to one match with Table A is required. Where all credits in Table A are recognised as forming part of the programme at the sending institution without any further conditions being applied, Table B may be completed with a reference to the mobility window (see guidelines).

Component⁶ code(if any)	Component title (as indicated in the course catalogue) at the sending institution	Semester [autumn / spring] [or term]	Number of ECTS credits to be awarded by the sending institution upon successful completion



Student name

Total:

Student name

If the student does not complete successfully some educational components, the following provisions will apply:

Those components not successfully completed will be transferred to the student's record at the UGR as "fail" or "not taken", depending on the receiving institution transcript of records indications.

Language competence of the student

The level of language competence⁷ in _____ [the main language of instruction] that the student already has or agrees to acquire by the start of the study period is:

A1 A2 B1 B2 C1 C2

II. RESPONSIBLE PERSONS**Responsible person⁸ in the sending institution:**

Name: _____ Function: _____
Phone number: _____ E-mail: _____

Responsible person⁹ in the receiving institution:

Name: _____ Function: _____
Phone number: _____ E-mail: _____

III. COMMITMENT OF THE THREE PARTIES

By signing this document, the student, the sending institution and the receiving institution confirm that they approve the proposed Learning Agreement and that they will comply with all the arrangements agreed by all parties. Sending and receiving institutions undertake to apply all the principles of the Erasmus Charter for Higher Education relating to mobility for studies (or the principles agreed in the inter-institutional agreement for institutions located in partner countries).

The receiving institution confirms that the educational components listed in Table A are in line with its course catalogue.

The sending institution commits to recognise all the credits gained at the receiving institution for the successfully completed educational components and to count them towards the student's degree as described in Table B. Any exceptions to this rule are documented in an annex of this Learning Agreement and agreed by all parties.

The student and receiving institution will communicate to the sending institution any problems or changes regarding the proposed mobility programme, responsible persons and/or study period.

The Student

Student's signature: _____ Date: _____

The Sending Institution

Responsible person's signature: _____ Date: _____

The Receiving Institution

Responsible person's signature: _____ Date: _____