



UNIVERSITÀ
DEGLI STUDI
DI PALERMO



UNIVERSIDADE DA CORUÑA

ADDENDUM TO THE DOUBLE DEGREE AGREEMENT BETWEEN THE UNIVERSITÀ DEGLI STUDI DI PALERMO (ITALIA) AND THE UNIVERSITY OF A CORUÑA (ESPAÑA) for the Masters in Science in Molecular and Health Biology and Master en Cellular, Molecular Biology and Genetics.

On the one hand, the Università degli Studi di Palermo, represented by the Rector Fabrizio Micari, and the University of A Coruña, represented by the Rector Julio Abalde Alonso,

INFORM that

1. On 1st December 2016 both institutions signed a Double Degree Agreement for the Masters in Science in Molecular and Health Biology and Master en Cellular, Molecular Biology and Genetics
2. On 1st March 2019 the University degli Studi di Palermo informs that the MSc in Molecular and Health Biology, curriculum in molecular biology, has changed the name of some courses,

So, both institutions AGREE to sign the present Addendum to the aforementioned Double Degree Agreement on the following conditions:

FIRST: To modify Article 6 of the Double Degree Agreement as regards the learning program for students that will be involved in the double degree program from the next academic years as recorded in the following tables:

- a) The learning programme for students enrolled at UP in this Double Degree Programme

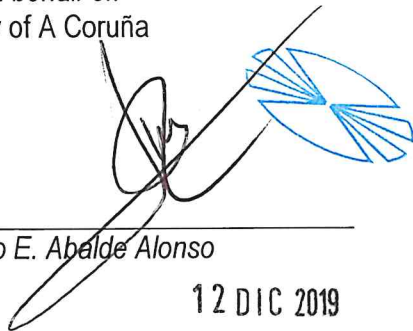
Year	Semester	Units	ECTS
1	1st (UP)	Cellular Biology	6
		Biochemical mechanisms of cellular functions	6
		Biochemical methods	6
		English language proficiency corresponding to level B2	6
1	2nd (UP)	Genetic and cytogenetic methods	6
		Molecular genetics	6
		Molecular microbiology	6
		Fundamentals of Biophysics	6
		Other knowledges for the introduction in the work environment	1
2 (UP-UDC)	1 (UP)	Functional genomics	9
		Molecular Physiology	6
	2nd (UDC)	Recombinant proteins and protein engineering	3
		Bioinformatics and biomolecular modelling	3
		Optional learning from 2nd semester UDC (appendix I)	12
		Laboratory stage and TMF defence at UDC	14
	2nd (UP)	Laboratory stage and TMF defence at UP	24
	TOTAL		120

b) The learning programme for students enrolled at UDC in this Double Degree Programme

Semester	Units	ECTS
1 st (UDC)	Cellular techniques	6
	Molecular techniques	6
	Advanced Cellular Biology	3
	Cell Signalling	3
	Genetic variation mechanisms	3
	Regulation of gene expression	3
	Laboratory Stage (I)	6
2 nd (UDC)	Optional learning from 2nd semester UDC	24
	Laboratory Stage (II) and TMF defence at UDC	6
3 rd (UP)	Functional genomics ()	9
	English language proficiency corresponding to level B2	6
	Other knowledges for the introduction in the work environment	1
4 th d(UP)	Optional learning from first year 2nd semester UP ()	6
	Laboratory stage and TMF defence at UP	38
TOTAL		120

SECOND: The rest of the conditions remain as established in the Double Degree Agreement signed by both parties in December 2016.

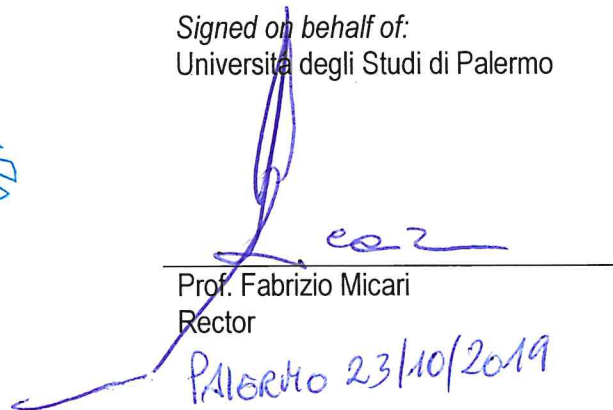
Signed on behalf of:
University of A Coruña



Prof. Julio E. Abalde Alonso
Rector

12 DIC 2019

Signed on behalf of:
Università degli Studi di Palermo



Prof. Fabrizio Micari
Rector

Palermo 23/10/2019

