



DEPARTMENT OF BIOLOGY AND BIOTECHNOLOGY
MASTER'S DEGREE COURSE IN MOLECULAR BIOLOGY AND GENETICS
(Classe LM-6)

STUDY PLAN COMPLIANT WITH THE RESOLUTION OF THE BOARD MEETING OF THE DEPARTMENT -
26th JUNE 2019

Academic Year 2019/2020 (Ministerial Decree 270/2004)
to fill in online when enrollment is complete between **12th November and 3rd December 2019**

ENROLLED IN 1ST YEAR IN ACADEMIC YEAR 2019/120

I YEAR (59 C.F.U.)

CODE	TEACHING	CREDITS	SEMESTER	SSD Scientific disciplina ry sector	TAF Type of teaching activity
500802	Methods in Biochemistry	9	I	BIO/10	Distinctive
500805	Advanced Molecular Biology	6	I	BIO/11	Distinctive
500190	Bioinformatics	6	I	ING- INF/06	Related/ supplementary
500806	Structural Biology and Pharmacology	6	II	BIO/11	Distinctive
500810	Microbial Genetics	6	II	BIO/18	Distinctive
500811	Human Molecular Genetics	6	II	BIO/18	Distinctive
500812	Molecular Pharmacology	6	II	BIO/14	Distinctive
502714	Internship for experimental thesis	14	II		Language/Final test

Name and Surname..... matr.

Form delivery date Signature.....

If you intend to make different choices from the ones foreseen, the study plan becomes individual; you therefore need to attach a revenue stamp of € 16 and the plan will need to be approved by the Teaching Committee.

(Insert the new exam in the empty spaces where you want to change and mark to eliminate the substituted exam. Specify type of teaching activity and scientific disciplinary sector.)

APPROVED BY THE TEACHING COMMITTEE ON

WE DECLARE THAT THE INDIVIDUAL PLAN IS COMPLIANT WITH THE TEACHING REGULATIONS OF THE COURSE OF STUDY IN RELATION TO THE ENROLLMENT ACADEMIC YEAR OF THE STUDENT (SCHEDA RAD).

SIGNATURE OF THE PRESIDENT OF THE TEACHING COMMITTEE