



UNIVERSITÀ DEGLI STUDI DI PAVIA

FACOLTÀ DI SCIENZE MM.FF.NN.

CORSO DI LAUREA MAGISTRALE IN: MOLECULAR BIOLOGY AND GENETICS

(Classe LM-6)

PIANO DI STUDI

CONFORME ALLA DELIBERA DEL CONSIGLIO DI FACOLTA' DEL 23/09/2009

Anno Accademico 2009/2010 (D.M. 270/2004)

FIRST YEAR

Curriculum in **MOLECULAR AND CELLULAR BIOLOGY**

I SEMESTRE	II SEMESTRE
500802 □ Methods in Biochemistry (C.F.U 9)	500806 □ Structural Biol. And Pharmac. (C.F.U 6)
500190 □ Bioinformatics (C.F.U 6)	500810 □ Microbial Genetics (C.F.U 6)
500805 □ Advanced Molecular Biology (C.F.U 6)	500811 □ Human Molecular Genetics (C.F.U 6)
501276 □ Internship for experimental thesis (C.F.U 7)	500812 □ Molecular Pharmacology (C.F.U 6)
	501276 □ Internship for experimental thesis (C.F.U 7)

FIRST YEAR

Curriculum in **MOLECULAR BIOLOGY**

I SEMESTRE	II SEMESTRE
500802 □ Methods in Biochemistry (C.F.U 9)	500806 □ Structural Biol. And Pharmac. (C.F.U 6)
500190 □ Bioinformatics (C.F.U 6)	500815 □ Enviromental Biochemistry of Plants (C.F.U 6)
500805 □ Advanced Molecular Biology (C.F.U 6)	500816 □ Plant Molecular Biology (C.F.U 6)
501276 □ Internship for experimental thesis (C.F.U 7)	500819 □ Plant Patology (C.F.U 6)
	501276 □ Internship for experimental thesis (C.F.U 7)