

SYNTHESIS OF THE ACADEMIC PROGRAM

The study program consists of 155 credits distributed in 28 courses and is covered in 10 terms. To pass the credits of each course, the student must obtain a grade of 9.0 in a grading scale from 0 to 10.0 as it is indicated in the student manual.

The program is designed in such a way that once the students cover at first instance a total of 10 courses in four terms, one seminar and one pre-doctoral project, they will be evaluated by the program committee to be able to continue with his/her graduate studies.

<i>ASIGNATURAS BÁSICAS</i>	<i>ASIGNATURAS INSTRUMENTALES</i>	<i>ASIGNATURAS DE CARÁCTER ESPECIALIZADO</i>
DBM5011 Diseño de experimentos y bioestadística	DBM5121 Examen de conocimientos	DBM5161 Tesis I
DBM5021 Biología molecular y celular	DBM5131 Examen predoctoral	DBM5171 Tesis II
DBM5031 Métodos analíticos experimentales		Electiva avanzada 1
DBM5041 Farmacología y toxicología		Electiva avanzada 2
DBM5051 Fisiopatología		Electiva avanzada 3
DBM5061 Diseño de fármacos		DBM6041 Seminario de investigación I
DBM5071 Métodos biológicos y moleculares		DBM6051 Seminario de investigación II
Electiva básica 1		DBM6061 Seminario de investigación III
Electiva básica 2		DBM6071 Seminario de investigación IV
PTA5011 Seminario para la responsabilidad profesional		DBM6081 Seminario de investigación V
		DBM6091 Tesis III
		DBM6101 Tesis IV
		DBM6111 Tesis V
		DBM6121 Tesis VI
		DBM6131 Tesis VII