

生化暨分子生物研究所 碩士班

115 學年度

最低修業年限	1
應修學分數	20 學分
應修(應選)課程及符合畢業資格之修課相關規定	必修科目：1. 推甄、一般生、陸生：生化及細胞分子生物學(4 學分)、生化技術原理(2 學分)、學術研究倫理(0 學分)、性別平等教育線上課程(0 學分)、生物醫學講座(2 學分)、生化特論 A(一下)(1 學分)、生化特論 B(二上)(1 學分) 2. 僑生及外籍生：生化及細胞分子生物學(4 學分)或分子細胞生物概論(2 學分)、生化技術原理(2 學分)或生醫科學實驗技術(2 學分)、學術研究倫理(0 學分)、性別平等教育線上課程(0 學分)、生物醫學講座(2 學分)、生化特論 A(一下)(1 學分)、生化特論 B(二上)(1 學分) 必選課程：專題討論共 2 學分、進階生化與分生實驗 1 學分
備註	

Institute of Biochemical and Molecular Biology Master Program

Academic Year 2025

Mini. Term of Study	1
Minimum Credits	20 credits of courses
Curriculum and Regulations	Required Courses: <i>For non-foreigner:</i> Biochemistry and Molecular Cell Biology (4 credits); Principles of Biochemical Techniques (2 credits); Research Ethics (0 credits); Gender Equity Education (0 credits); Biomedical Lectures (2 credits); Special Topic on Biochemistry A (1 credit; 2nd Semester of the 1st yr); Special Topic on Biochemistry B (1 credit; 1st Semester of the 2nd yr); <i>For foreigner:</i> Biochemistry and Molecular Cell Biology (4 credits) or Introduction to Molecular Cell Biology (2 credits); Principles of Biochemical Techniques or Experimental Techniques for Biomedical Science (2 credits); Research Ethics (0 credits); Gender Equity Education (0 credits); Biomedical Lectures (2 credits); Special Topic on Biochemistry A (1 credit; 2nd Semester of the 1st yr); Special Topic on Biochemistry B (1 credit; 1st Semester of the 2nd yr); Compulsory Elective Courses: Seminar (1 credit x 2 semesters); Advanced Experiments of Biochemistry and Molecular Biology (1 credit)

生化暨分子生物研究所 博士班

115 學年度

最低修業年限	2
應修學分數	18 學分
逕博應修學分數	30 學分(含碩博士學分)
應修（應選）課程及符合畢業資格之修課相關規定	必修科目：1. 推甄、一般生、陸生：生化及細胞分子生物學(4 學分)、學術研究倫理(0 學分)、性別平等教育(0 學分)、生物醫學講座(2 學分)。 2. 僑生及外籍生：生化及細胞分子生物學(4 學分)或分子細胞生物概論(2 學分)、生化技術原理(2 學分)或生醫科學實驗技術(2 學分)、學術研究倫理(0 學分)、性別平等教育(0 學分)、生物醫學講座(2 學分)。 必選科目：專題討論共(4 分)、及每年生化特論(1 學分)。

Institute of Biochemical and Molecular Biology Ph. D. Program

Academic Year 2025

Mini. Term of Study	2
Minimum Credits	18 credits of courses
Minimum Credits for Direct-Entrance Ph.D.	30 credits of courses
Curriculum and Regulations	Required Courses: <i>For non-foreigner:</i> Biochemistry and Molecular Cell Biology (4 credits); Research Ethics (0 credits); Gender Equity Education (0 credits); Biomedical Lectures (2 credits); <i>For foreigner:</i> Biochemistry and Molecular Cell Biology (4 credits) or Introduction to Molecular Cell Biology (2 credits); Principles of Biochemical Techniques or Experimental Techniques for Biomedical Science (2 credits); Research Ethics (0 credits); Gender Equity Education (0 credits); Biomedical Lectures (2 credits); Compulsory Elective Courses: Special Topic on Biochemistry (1 credit for each year); Seminar (1 credit x 4semesters)