

跨領域分子醫學碩士學位學程(碩士班)

113 學年度

最低修業年限	1 年
應修學分數	13 學分
應修(應選)課程及符合畢業資格之修課相關規定	<p>一、必修科目：</p> <p>(一) 疾病與健康特論(Special Lectures in Diseases and Health Science)：2 學分。</p> <p>(二) 量化數據分析(Quantitative Data Analysis)：2 學分。</p> <p>(三) 生物醫學講座(一)(Special lectures on biomedicine)：1 學分。</p> <p>(四) 生物醫學講座(二)(Special lectures on biomedicine)：1 學分。</p> <p>(五) 學術研究倫理(Research Ethics)：0 學分。</p> <p>(六) 性別平等教育(Gender Equity Education)：0 學分。</p> <p>二、必選修科目：</p> <p>(一) 專題討論(Seminar)：4 學分。</p> <p>(二) 論文進度報告(Progress Report)：3 學分。</p>

Interdisciplinary Master Program in Molecular Medicine

Academic Year 2024

Mini. Term of Study	1 years
Minimum Credits	13 credits
Curriculum and Regulations	<p>Required Courses</p> <ol style="list-style-type: none"> 1. Special Lectures in Diseases and Health Science (2 credits, 1st semester of the 1st year) 2. Quantitative Data Analysis (2 credits, 1st semester of the 1st year) 3. Special lectures on biomedicine I (1 credits, 1st semester of the 1st year) 4. Special lectures on biomedicine II (1 credits, 2 st semester of the 1st year) 5. Research Ethics (0 credit, online course from NYCU) 6. Gender Equity Education (0 credit, online course from NYCU) <p>Required Elective courses</p> <ol style="list-style-type: none"> 1. Seminar (1 credit per semester, for a total of 4 credits within the first two years.) 2. Progress Report (1 credit per semester, for a total of 3 credits within the first two years.)