

# 跨領域分子醫學碩士學位學程

112 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) 論文研究(Progress Report)：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 2023-2024

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