

分子醫學博士學位學程(博士班)

113 學年度

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| 最低修業年限 | 2 年 |
| 應修學分數 | 18 學分 |
| 逕博應修學分數 | 30 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）分子醫學(Molecular Medicine)：3 學分。</p> <p>（二）分子醫學專題討論(Seminar in Molecular Medicine)：4 學分。</p> <p>（三）實驗室輪習(Laboratory Rotation)：2 學分。</p> <p>（四）學術研究倫理(Research Ethics)：0 學分。</p> <p>（五）論文研究(Progress Report)：0 學分。</p> <p>二、 選修科目：</p> <p>除本學程所開設課程外，亦得修習其他相關系所開設之生物醫學相關課程(需經指導教授同意)。</p> |

Program in Molecular Medicine Ph. D. Program

Academic Year 2023

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| Mini. Term of Study | 2 years |
| Minimum Credits | 18 credits |
| Minimum Credits for Direct-Entrance Ph.D. | 30 credits |
| Curriculum and Regulations | <p>Required Courses</p> <ol style="list-style-type: none"> 1. Molecular Medicine (3 credits, 1st semester of the 1st year) 2. Seminar in Molecular Medicine (1 credit per semester, for a total of 4 credits within the first two years.) 3. Laboratory Rotations (1 credit each semester in the first year, total 2 credits. At least finish 1 rotation each semester) 4. Annual Progress Report (0 credit, every spring semesters, starting in the 3rd academic year.) 5. Research Ethics (0 credit, online course from NYCU, have to take and pass before QE.) 6. Thesis Research (12 credits) |