

生醫工程研究所碩士班

112 學年度

最低修業年限	一般生為一至四年，在職生為二至五年。至本所修讀碩士班雙聯學位生至少需於本所修課、研究合計二學期。
應修學分數	24 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：</p> <p>A. 生醫工程特論 0 學分（畢業前至少通過1 個）</p> <p>B. 論文研討 0 學分（畢業前至少通過1 個）</p> <p>C. 書報討論 1 學分（修業期間一年者須修滿 2 學分；一年半者須修滿 3 學分；2 年含以上一年者須修滿 4 學分）</p> <p>二、選修：除上述課程外，尚需修滿24 學分，本所課程至少 15 學分須修讀本所課程，外所課程至多可 9 學分</p>
備註	如該課程不在本所認列學分之外所課程清單項下，須另填寫「碩士生修習外所課程申請書」經指導教授同意後，並於選修該課程當學期網路選課截止前，經所長認可方得計入畢業學分，逾期一概不受理，畢業前須通過 2 門本所認定開授或認可之英文課專業課程。（註：研討類型課程除外）

Institute of Biomedical Engineering

Academic Year 2023

Minimum Term of Study	For regular students, 1-4 years. For students working part-time, 2-5 years. Dual-degree students are required to spend at least two semesters in the Institute taking courses and performing research.
Minimum Credits	24 Credits
Curriculum and Regulations	<p>I. Mandatory:</p> <p>A. Must pass one seminar before graduation "Special topics in biomedical engineering" (0 credits)</p> <p>B. Must pass one seminar before graduation "Seminar" (0 credits)</p> <p>C. <u>Special Topic Seminar - required every semester in the first two years.</u></p> <p>II. Others: Besides the courses listed above, an additional 24 credit hours are required, with at least 15 credit hours coming from courses within the institute. A maximum of 9 credit hours can be earned from outside the institute.</p>
Notes	<p>If a course is not on the list of courses approved by the institute, with approval by the student's advisor, an application needs to be submitted to the institute director for special course approval BEFORE THE DEADLINE FOR ONLINE CLASS REGISTRATION.</p> <p>No late applications will be accepted, Students must pass at least 2 professional course taught in English given or approved by Institutes of Biomedical Engineering at NYCU (Note: Except seminar courses.)</p>