

# 生物醫學暨工程科技產業博士學位學程

112 學年度

最低修業年限	博士班修業期限以二至七年為限。
應修學分數	至少應修畢十八學分
逕博應修學分數	30(含碩、博士班學分)
應修(應選)課程及符合畢業資格之修課相關規定	<p>一、課程</p> <p>(一)專題討論與學術研究論理：在學期間，至少需修滿專題討論四學分與一學期學術研究倫理方得畢業。</p> <p>(二)本學程必修課程：依當學年度適用之修課規定修讀，需至少選修由指導教授指定之課程 1 門。(不含專題討論)</p> <p>(三)博士班第二年(含)以後，在學期間每學年度均需於下學期舉行一次進度報告，進度報告之口試委員需包含校內指導教授及合作企業或法人代表。</p> <p>(四)博士班需有兩年為產業實作階段，博士生需至產業或法人單位進行實作研發。</p> <p>(五)修過相關領域課程，欲申請本學程相近之必修課程免修者，得於入學、轉入學程或逕修讀博士班當學期選課前提出，經由院級課程委員會審議，通過得免修。</p> <p>(六)選修課程以修習本院各系所開設課程為原則，如選外校、外院系所課程，應於修課前向院級課程委員會提出申請，且須經委員會認定，始得以列入畢業學分。</p> <p>(七)非開設予博士生修習之研究所課程，不得計入畢業學分。</p> <p>(八)所有課程需於修業期限內完成，並通過。</p>

# Industrial Ph. D. Program of Biomedical Science and Engineering

Academic Year 2023-2024

Mini. Term of Study	2~7 years, up to 9 years for on-the-job students.
Minimum Credits	18 credits
Minimum Credits for Direct-Entrance Ph.D.	30 credits
Curriculum and Regulations	<p>Courses:</p> <ol style="list-style-type: none"> <li>(1) Seminar: at least four credits and one semester of academic research ethics.</li> <li>(2) Compulsory courses: To study in accordance with the applicable course regulations of the current academic year, at least one course designated by the supervisor must be taken.</li> <li>(3) After the second year (inclusive) of the doctoral program, a progress report must be held during each year. The oral examination members must include the professors and industry teacher.</li> <li>(4) The students need to go to the industry two years for implementation.</li> <li>(5) All courses must be completed and passed within the study period.</li> </ol>