

影像與生醫光電研究所碩士班

115 學年度

最低修業年限	二年
應修學分	二十四學分
應修(應選)課程及符合畢業資格之修課相關規定	- 畢業前須修滿二十四學分，其中至少包括在本院修讀的十八學分，其他學分經指導教授及所長同意得選修其他理、工、電機、資訊、生物科技等領域相關課程。 - 本所碩士生核心課程之修讀規定： - 必修核心課程：「光電工程」、「光電子學」，成績需達及格標準。研究生得憑大學成績單、課程相關證明提出「光電工程」、「光電子學」之免修申請，由本院教學及課程委員會審定之。免修課程並不能抵免學分，免修核定之後，學生仍需選修其他課程，以補足畢業所需之 24 學分。 - 必選核心課程：光電實驗。 - 專題演講必修兩學期，並需達及格標準，成績不及格者應重修。 - 論文研討必修 4 學期，需達及格標準，成績不及格者應重修，提前畢業者不在此限。若需於學期中辦理離校者，得以退選此課程。110 學年度(含)以前入學者，得修習「論文研討」學分代替「書報討論」、「個別研討」學分。 - 專題演講、論文研討相關課程之學分數，均不計入最低畢業學分數。

Institute of Imaging and Biomedical Photonics (Master's Degree Program)

Academic Year 2026

Minimum Term of Study	2 years
Minimum Credits	24 credits
Curriculum and Regulations	- Before graduation, the graduate students of the institute are required to take and pass the required core courses "Electro-Optics" and "Optical Electronics". One can apply for exemption of "Electro-Optics" and "Optical Electronics" by submitting undergraduate transcript(s) and course certificate(s) upon approval of the Teaching and Curriculum Committee of the College. The exempted students are still required to meet the 24-credit minimum standard for graduation. In addition, the graduate students must take the elective core course Photonics Laboratory. - Colloquium is the required course for graduate students. Students must pass the courses for two semesters, if failed to reach the passing grade, then the course must be retaken. - Seminar is the required course for graduate students. Students must pass the courses for 4 semesters, if failed to reach the passing grade, then the course must be retaken. If the student needs to apply for leave of absence within the semester, then he/she can withdraw the required courses. Students enrolled in academic year 2021 and before, can take seminar to replace/ make up for seminar and independent study credits. - The credits of Colloquium and Seminar courses are not counted into the minimum numbers of graduation credits.