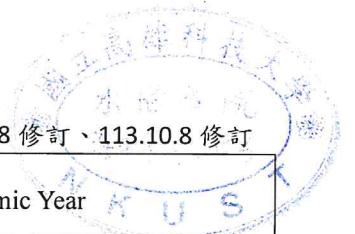
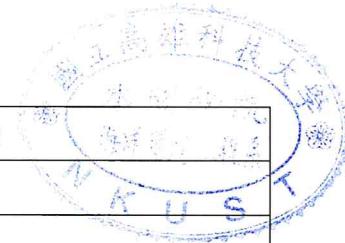


海洋環境工程系 碩士班 114 學年度入學課程結構規劃表

2025 Curricula for the Master's Program in Department of Marine Environmental Engineering

112.11.28 修訂、113.10.8 修訂





工程學術寫作與口頭報告 Academic Writing and Presentation in Engineering Studies /3/3(下)
海洋環境資料處理 Marine Environmental Date Processing /3/3(下)
危害評估 Risk Assessment /3/3(下)
海洋生物技術特論 Marine Environmental Biotechnology /3/3(下)
英文科技論文寫作 English Technical Papers writing /3/3(下)
環境微量分析 Environmental Trace Analysis /3/3(下)
有害廢棄物處理系統 Hazardous Waste Treatment System /3/3(下)
環境工程化學 Environmental Engineering Chemistry /3/3(下)
環境與生態 Environment and Ecology /3/3(下)

備註：

- 一、畢業總學分數為 38 學分。
- 二、必修 17 學分，選修 21 學分。
- 三、學生修讀所屬學院之「學院共同課程」應認列為本系專業課程學分；修讀所屬學院之「學院跨領域課程」或其他學院開課之課程，則認列為外系課程學分。
- 四、系所訂定條件：
 - (一)論文 6 學分 6 小時請擇一學期修完。
 - (二)承認外系學分(選修)6 學分，國際生不在此限。

Notes:

1. Minimum credit required to graduate: 38.
2. Required courses: 17 credits; elective courses: 21 credits.
3. Credits earned by students from the common courses offered by their respective colleges shall be accepted as their affiliated department's professional courses. However, credits earned from interdisciplinary courses offered either by their college or by other colleges will be accepted as credits earned from departments outside their own.
4. Departmental requirements
 - (1) Please complete the thesis in one semester with 6 credits and 6 hours.
 - (2) Six credits (elective) from external departments will be recognized, except for international students.

