

環境科技博士學位學程

114 學年度修課規定

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>博士班修業期限以二年至七年為限，至少應修畢十八學分，其中包含本所訂定之必修科目學分；逕修讀博士學位研究生至少應修畢卅學分。博士班研究生論文學分另計。</p> <p>必修科目共 6 學分：專業科目(3 選 2)及書報討論 0 學分(通過資格考前共需修滿 4 學期)、學術研究倫理課程 0 學分、性別平等教育線上課程 0 學分。</p> <p>(一) 專業科目：環境科學與技術特論 3 學分、環境汙染與健康風險特論 3 學分、環境監測與分析特論 3 學分。</p> <p>(二) 選修科目：選課範圍以台灣聯大當學期公布之學程課程表為準。</p> <p>(三) 必選修：學生在學期間需選修至少四次「環境與職業衛生的趨勢與展望」書報討論課程。</p>

UST-EST of Ph.D. Program

Academic Year 114

Mini. Term of Study	2 Years
Minimum Credits	18 credits (exclusive of thesis writing)
Minimum Credits for Direct-Entrance Ph.D.	30 credits (exclusive of thesis writing)
Curriculum and Regulations	<p>The actual period for a doctoral degree was ranging from 2-7 years. For a normal PhD student, he (or she) must completed at least 18 credits (exclusive of thesis writing). For a Ph.D. student with direct admission to doctoral program, he (or she) must completed at least 30 credits (exclusive of thesis writing). The thesis credits for doctoral students will be calculated separately.</p> <p>(1) Compulsory subjects (total 6 credits):</p> <ul style="list-style-type: none"> a. Environmental Science and Technology (3 credits) b. Special Topics on Environmental Pollution and Health Risks Assessment (3 credits) c. Special Topics on Environmental Monitoring and Analysis (3credits) d. Seminars in the Trend and Future Perspective of Environmental and Occupational Health Sciences (0 credit) (Complete 4 semesters before the qualification test passed) e. Academic research ethics courses (0 credit) f. Gender Equality Online Course (0 credits) <p>(2) Background subjects: The scope of course selection is according to the semester schedule announced by the fourth school of Taiwan United University in the current semester.</p> <p>(3) Compulsory elective courses: At least four times of registration for the Department Seminar named "The Trend and Future Perspective of Environmental and Occupational Health Sciences" is required for students enrolled in this program.</p>