## 環境科技博士學位學程博士班

112 學年度

最低修業年限	2 年
應修學分數	18 學分(不包含論文)
逕博應修學分數	30 學分(不包含論文)
應修(應選)課程及符合畢業 資格之修課相關規定	4 字期 、字例研充倫理課程 U 字分 、任別十等教月級上課程 U 字分
	報討論課程

## EST-UST of Ph. D. Program

Academic Year 2023-2024

Mini. Term of Study	2 Years
Minimum Credits	18 credits (exclusive of thesis writing)
Minimum Credits	
forDirect-Entrance	30 credits (exclusive thesis writing)
Ph.D.	

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.

- (1) Compulsory subjects (total 6 credits):
- a. Environmental Science and Technology (3 credits)
- b. Special Topics on Environmental Pollution and Health Risks Assessment (3 credits)

## Curriculum and Regulations

- 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)

- e. Gender Equality Online Course (0 credits)
- (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.

(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.