The Future Development of Graduates from the Department of Lifescience

Graduate institutes in College of Life Sciences, Medicine, Science, Bio-Resources & Agriculture, and Electrical Engineering & Computer Science at Home and Abroad

- Molecular and Cellular Biology field
- Animal Physiology and Neuroscience Field
- Genetics and Developmental Field
- Ecology and Evolutionary Biology Field
- Plant Science Field
- Immunology and Microbiology Field
- Systems Biology Field
- Aquatic Biology Field

Further Education

Junior and High School Teacher
Museum Researchers

Researchers or Administrators in Government and Private Organizations

- Science Popularization Education
- Biotechnology and Medical Identification
- Aquatic, Animal, and Plant Cultivation Techniques
- Ecological Conservation

Employment

ntu lifescience

Core course

1 R(3,3) X(1,1) General Biology a	1 R(3,0) X(1,0) General Chemistry c	2 R(3,3) X(1,1) General Physics b	1 R(2,2,2) Caculus123	2 R(3,0) X(1,0) Organic Chemistry
3 R(0,3) Genetics	2 R(0,3) Cell Biology	3 R(2,2) Biochemistry b	3 R(3,0) Biostatistics	3 R(0,3) Ecology
3 R(3,0) Animal Physiology or Plant Physiology		4 R(4,0) Biotechnology Core Techniques	4 R(1,1) Seminar (b.s.)	

Recommended Grades Level (Q, no limit)
Requires (R) or Group required (G) or Elective (E)
Credits (semester)
Laboratory(X) and credits

2 R (4,0) X(2)
Course Title