

101-2 Preliminary Syllabus, Da-Yeh Univ

Information			
Title	藻菌形態學	Serial No. / ID	1767 / BRI4023
Dept.	生物資源學系	School System / Class	大學日間部4年1班
Lecturer	楊遠波	Full or Part-time	兼任
Required / Credit	Optinal / 3	Graduate Class	Yes
Time / Place	(四)2 / J306 (四)56 / J306	Language	Chinese

Introduction
This course is to introduce the morphology, features, structures, life cycle and application of bacteria, algae and fungi. These knowledge can be the basis for biological technique development in the future carrer.

Outline
<ol style="list-style-type: none">1. Introduction of algae and fungi2. Morphology and application of bacteria and blue-green bacteria3. Morphology and application of green algae4. Morphology and application of Euglena and Charophytes5. Morphology and application of brown alge6. Morphology and application of diatom7. Morphology and application of red algae8. Morphology and application of slime mold flagillate fungus9. Morphology and application of zygomycetes10. Morphology and application of Ascomycetes11. Morphology and application of Basidiomycetes12. Morphology and application of lichens

Prerequisite
Biological science