



UNIVERSITAS NEGERI YOGYAKARTA

FACULTY OF MATHEMATICS AND NATURAL SCIENCES
DEPARTMENT OF SCIENCE EDUCATION

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Bachelor of Education in Science

MODULE HANDBOOK

Module name:	Basic Struktur and Function of Plant
Module level, if applicable:	Undergraduate
Code:	IPA 6227
Sub-heading, if applicable:	-
Classes, if applicable:	-
Semester:	2
Module coordinator:	Ir. Ekosari R, MP
Lecturer:	Ir. Ekosari R, MP
Language:	Bahasa Indonesia
Classification within the curriculum:	Compulsary course
Teaching format / class hours per week during the semester:	100 minutes lectures and 120 minutes structured activities per week.
Workload:	Total workload is 90.67 hours per semester which consists of 100 minutes lectures, 120 minutes structured activities, and 120 minutes individual study per week for 16 weeks.
Credit points:	2
Prerequisites course(s):	
Targeted learning outcomes:	After taking this course the students have ability to: CO1. Show independence and responsible in carrying out individual tasks and group assignments. CO2. Able to use knowledge systematically in solving problems related in basic structure and function of plant CO3. Can explain the concepts, procedures of the basic structure and function of plant to describe essential concept, characteristic anatomy and structure function of plant

