

Module Name	Landscape
Module Level, if applicable	Advance
Code if Applicable	0310201271
Subtitle, if applicable	-
Courses, if applicable	0310201271
Semester(s) in which the module is taught	5
Person responsible for the module	Dr. Ir Fatimah Nursandi MSi Dr. Ir Sri Mursiani MP
Lecturer	Dr. Ir Fatimah Nursandi MSi Dr. Ir Sri Mursiani MP
Language	Indonesian
Relation to curriculum	Compulsory Courses for undergraduate program in Department of Agrotechnology, Faculty of Agriculture and Animal Science.
Type of teaching, contact hours	Lecture, Tutorial, Independent Learning, Lab Work
Workload	<ul style="list-style-type: none"> • Lecture : 2 sks × 50 minutes × 16 weeks • Tutorial : 2 sks × 60 minutes × 16 weeks • Independent Learning 2 sks × 60 minutes × 16 weeks • Lab Work: 1 sks × 170 minutes × 16 weeks
Credit points	SKS 3 SCH x (1.5) = 4.5 ECTS
Requirements according to the examination regulations	<ol style="list-style-type: none"> 1. Registered in this course 2. Minimum 80% attendance in this course
Recommended prerequisites	No prerequisites
Module Objectives (Intended learning outcomes)	<p>On successful completion in this course, student should be able to:</p> <ol style="list-style-type: none"> 1. Understanding of Landscape Principles 2. Site Analysis and Assessment 3. Design Principles and Techniques 4. Planting Design and Horticulture 5. Sustainable Landscape Practices 6. Urban and Regional Planning Integration
Module Content	<p>The module content for this landscape course encompasses a comprehensive exploration of key principles, skills, and practices essential to the field of landscape architecture. Students will delve into the historical and cultural underpinnings of landscapes, gaining a nuanced understanding of their significance. The course will equip participants with tools for site analysis and assessment, enabling them to evaluate environmental, ecological, and social factors in designing sustainable landscapes. Design principles and techniques, including plant selection and horticultural considerations, will be honed to create aesthetically pleasing and ecologically sound spaces. Additionally, the integration of landscape planning into broader urban and regional contexts will be emphasized, fostering a holistic approach to environmental design. Communication skills will be developed for effective presentation of designs, while Tutorial management principles and ethical considerations will be addressed to prepare students for the practical challenges of the landscape architecture profession. The course will also highlight current trends, innovations, and collaborative aspects within the field, ensuring</p>

	students are well-prepared to contribute to the evolving landscape architecture discourse.
Study and examination requirements and forms of examination	<p>Cognitive: Midterm exam, Final exam, Quizzes, Assignments</p> <p>Psychomotor: Practice</p> <p>Affective: Assessed from the element /variables achievement, namely (a) Contributions (attendance, active, role, initiative, and language), (b) Being on time, (c) Effort.</p>
Media employed	Classical teaching tools with white board and power point presentation
Recommended Literature	<p>For Class</p> <p>A. Compulsory</p> <ul style="list-style-type: none"> - "Design with Nature" by Ian McHarg A Pattern Language: Towns, Buildings, Construction" by Christopher Alexander - The Death and Life of Great American Cities" by Jane Jacobs - Landscape Architecture: A Manual of Environmental Planning and Design" by Barry Starke and John Ormsbee Simonds - The Art of Landscape Architecture: Its Development and Its Application to Modern Landscape Gardening" by Samuel Parsons - The Social Life of Small Urban Spaces" by William
Date of Last Amendment	23 rd August 2022