



COURSE SPECIFICATION 5th SEMESTER:

Course Name : Landscape Design
Code : KP 353
Credit : (2-1)

Course Description:

Landscape Design is a course that introduces students to the variety, methods and processes of designing sites and landscapes to produce sites and landscapes that are functional and aesthetic and can create comfort and beauty as well as site sustainability. The competencies that are expected to be achieved by students are students who can create functional and sustainable landscape designs. Hard skills that must be mastered are being able to sketch and determine the appropriate landscape elements on a site, according to the designation. Meanwhile, the soft skills that are expected to be carried out by students are the ability to communicate to meet community needs; courage to initiate, implement & develop innovations in crop production in sustainable agriculture; the ability to implement islamic values in everyday life.

References:

Crop in the Landscape - Carpenter et all, 2008- WH Freeman & Co. San Francisco
Landscape Handbook for the Tropics - Hill, 1995 - Garden Art Press New York
Landscape Architecture - Siamond, 2013

Topics:

1. Design Basics: The basic elements of design and the basic principles of design
2. Classification of crops for design needs
3. Construction for cropping design
4. Human interaction with landscapes
5. Sustainable landscape design