

PLS 202 : Tropical Agriculture

3(3-0-6)

Course Description

Overview of tropical agriculture, bio-physical environment of high rainfall tropics, forestry, highland agricultural system, production of agronomical crops, production of horticultural crops, integrated pest management.

Course Objectives

Students are able to explain tropical agriculture, bio-physical environment, forestry, highland agricultural system, productions of agronomical and horticultural crops, and integrated pest management.

Course Content

	No. of Lecture Hours
1. Overview of tropical agriculture	3
2. Bio-physical environment of high rainfall tropics	7.5
3. Forestry	4.5
4. Highland agricultural system	4.5
5. Production of agronomical crops	7.5
6. Production of horticultural crops	9
7. Integrated pest management	6
8. Conclusion of tropical agriculture	3
Total	<u>45</u>