

Georg-August-University Göttingen

MasterProgram „Crop Protection“

Modul M.Cp.0007 „Pesticides II: Toxicology, Ecotoxicology, Environmental Metabolism, Regulation and Registration“

Contents, Objectives		C/H PER SW
<p>Contents: This module gives is unque and gives an overview of all aspects of pesticide science, presented by several specialist lecturers from outside. Topics are: --basic and applied toxicology of pesticides - ecotoxicology of pesticides - fate and metabolism of compounds in different environments - regulation of pesticide use and registration</p> <p>Objectives: Students will understand the basic and applied pesticide toxicology and ecotoxicology, and the regulatory framework of pesticides (Germany, EU).</p>		<p>6 C/4 H PER SW</p> <p>Workload : 180 h</p> <p>Contact time: 56 h</p> <p>Self study time: 124 h</p>
Type of instruction and examination		
Lecture		
Examination: Written test ca. 90 min.		
Type of module	Entrance requirements	
Compulsory module	none	
Frequency	Duration	
Winter	One semester	
Language	Number of students	
English	30	
Coordinators		
Prof. Dr. A. v. Tiedemann and other lecturers		