Year and Campus:	2010		
Coordinator:	Dr Andrew DrinnanSchool of Botany		
Contact:	and@unimelb.edu.au (mailto:and@unimelb.edu.au)		
Overview:	A Plant Science major will provide the springboard for students in entering careers or research in all fields requiring a solid understanding of plants and their environments. Graduates will develop a comprehensive integrated knowledge of the biology of plants as well as both field and laboratory skills. This major will include knowledge from all aspects of plant biology from cells to ecosystems, by enabling students to complete an integrated subject on plant function in combination with a suite of specialist subjects in specific subdiscipline fields.		
Objectives:			
Structure & Available Subjects:	Completion of 50 points of study at third year level		
Subject Options:	Core subject		
	Subject	Study Period Commencement:	Credit Points:
	BOTA30003 Functional Plant Biology	Semester 1	12.50
	Plus three electives selected from		
	Subject	Study Period Commencement:	Credit Points:
	BOTA30006 Field Botany	January	12.50
	BOTA30002 Plant Systematics and Evolution	Semester 1	12.50
	BOTA30001 Marine Botany	November	12.50
	BOTA30004 Vegetation Management and Conservation	Semester 2	12.50
	BOTA30005 Plant Molecular Biology & Biotechnology	Semester 2	12.50
	BOTA30007 Marine Phytoplankton of Australia	November, December	12.50
	SCIE30001 Science Research Project	Summer Term, Semester 1, Semester 2	12.50
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