

BIO 312 001/200 Mon.,Tue.,Wed.,& Thur. 08:00-10:05am, FR-3014
 Lab Tue.& Thurs 12:30-3:20pm, FR-3014

MARINE BOTANY SUMMER II 2009

WEEK/DATE	LECTURE	LAB ACTIVITY
1	6/23	Light & Photosynthesis
		No Lab
1	6/24	Water & Seawater
1	6/25	Aquatic habitats
		Light measurement;Community Studies
		1st Annotated Biblio Due
2	6/29	Plant Classification
2	6/30	Intro to the Algae
		Microscopes
2	7/01	Cyanophyta, Prochlorophyta, Glaucophyta
2	7/02	Chlorophyta
		Lab Practical I; Procaryotic algae
3	7/06	Exam I - Light to Chlorophyta
3	7/07	Heterokontophyta
		Chlorophyta
3	7/08	Rhodophyta
3	7/09	Phytoplankton
		Phaeophyta
4	7/13	Phytoplankton
4	7/14	Exam II- Macroalgae & Phytoplankton
		Rhodophyta
4	7/15	Marine Fungi, Vascular Plant Overview
4	7/16	Coastal Plant Adaptations
		Lab Practical II – Macroalgae; Phytoplankton
5	7/20	Seagrasses
5	7/21	Salt Marshes
		Seagrasses, Marshes and Mangroves
5	7/22	Mangroves
5	7/23	Lithophytic communities
		Lab Practical III – Phytoplankton & Higher Plants
5	7/24	Exam (III) - Fungi to Lithophytic Communities