



Hellenic Mediterranean University
Department of Electronic Engineering
Lectures Programme
MSc “Lasers, Plasma & Applications”



2^ο Εξάμηνο Σπουδών

Courses & Lecturers	Plasma diagnostics & waves in plasmas Michael Tatarakis mictat@hmu.gr	Modern topics in Lasers & plasmas John Ftilis ftilis@hmu.gr John Chatzakis jchatzakis@hmu.gr	Lasers matter interaction & experimental methods Nektarios Papadogiannis npapadogiannis@hmu.gr	Lasers spectroscopy Emmanuel Benis mbenis@uoa.gr	Lasers & Plasma simulations Vasilios Dimitriou dimvasi@hmu.gr Evangelos Kaselouris vagfem@hmu.gr	
Date/Time	Monday	Tuesday	Wednesday	Thursday	Friday	Comments
09:00 - 10:00						
10:00 - 11:00						
11:00 - 12:00						
12:00 - 13:00						
13:00 - 14:00						
14:00 - 15:00						
15:00 - 16:00					Lasers & Plasma simulations	
16:00 - 17:00	Plasma diagnostics & waves in plasmas	Modern Topics in Lasers and Plasmas	Lasers matter interaction & experimental methods	Lasers spectroscopy	Lasers & Plasma simulations	
17:00 - 18:00	Plasma diagnostics & waves in plasmas	Modern Topics in Lasers and Plasmas	Lasers matter interaction & experimental methods	Lasers spectroscopy	Lasers & Plasma simulations	
18:00 - 19:00	Plasma diagnostics & waves in plasmas	Modern Topics in Lasers and Plasmas	Lasers matter interaction & experimental methods	Lasers spectroscopy		
19:00 - 20:00						