

// Master 2 sciences de la matière – parcours Physique: concepts et applications

//Semestre 3A : 01/09 - 17/10

// Master 2 sciences de la matière – parcours Physique: concepts et applications

Cours: 24h TD: 12h ECTS: 6

	Lundi			Mardi			Mercredi			Jeudi			Vendredi		
	Cours		Amphi	Cours	Amphi		Cours	Amphi	Cours	Amphi		Cours	Amphi		
8h - 10h	Interacting quantum fields H. Hansen	Advanced soft condensed matter D. Bartolo & A. Nicolas	C/F(*)	Interacting quantum fields D. Tsimpis	Advanced soft condensed matter D. Bartolo & A. Nicolas	C/27	Advanced statistical mechanics L. Chevillard & V. Démery	C	Interacting quantum fields D. Tsimpis	Advanced soft condensed matter D. Bartolo & A. Nicolas	C/27	Path Integrals and applications M. Magro & H. Roussille	Nonlinear physics and instabilities V. Démery & O. Pierre-Louis	C/F	
10h15 - 12h15	Colloquium of the Laboratoire de Physique (11h00-12h00)		Condorcet			C	Advanced EM and ultrafast optics E. Constant	G/C	Advanced EM and ultrafast optics E. Constant	C	Advanced statistical mechanics L. Chevillard & V. Démery		C		
13h30 - 15h30	Advanced Computational statistical physics R. Everaers	General relativity and cosmology M. Geiller & A. Deandrea	C/F(*)	Path Integrals and applications M. Magro & H. Roussille		C	Nonlinear physics and instabilities V. Démery & O. Pierre- Louis	C	Advanced EM and ultrafast optics S. Skupin	C	Adv. Geophysics S. Labrosse (14h00-17h00)		(**)		
15h45 - 17h45	Advanced Computational statistical physics R. Everaers	General relativity and cosmology M. Geiller & A. Deandrea	C/F(*)	Advanced Computational statistical physics R. Everaers	General relativity and cosmology M. Geiller & A. Deandrea	C/009(+)	Nonlinear physics and instabilities V. Démery & O. Pierre- Louis	C	Path Integrals and applications M. Magro & H. Roussille	C	Adv. Geophysics S. Labrosse (14h00-17h00)		(**)		

(*) Amphi G (au lieu de F) le 01/09

(+) Amphi F le 02/09

(**) Amphi à préciser