

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

//Semestre 3B: 4/11 - 20/12

Cours: 24h TD: 12h ECTS: 6

	Lundi		Mardi		Mercredi		Jeudi		Vendredi	
	Cours	Amphi	Cours	Amphi	Cours	Amphi	Cours	Amphi	Cours	Amphi
8h - 10h	Advanced fluid mechanics and turbulence A. Naso & R. Volk (8h45-10h45)				Particle physics I. Laktineh N. Chanon		Advanced aspects of symmetries F. Delduc		Quantum Many-Body Physics F. Mezzacapo	
10h15 - 12h15	Colloquium of the Laboratoire de Physique (11h00-12h00)		Phase transitions and critical phenomena L. Canet A. Fedorenko		Particle physics I. Laktineh N. Chanon		Advanced aspects of symmetries F. Gieres		Phase transitions and critical phenomena L. Canet A. Fedorenko	
13h30 - 15h30	Biophysics F. Montel A.-F. Bitbol & J. Derr	Gauge theories H. Samtleben & N. Mahmoudi	Quantum Many-Body Physics S. Florens		Advanced fluid mechanics and turbulence A. Naso & R. Volk		Advanced aspects of symmetries F. Gieres		Phase transitions and critical phenomena L. Canet A. Fedorenko	
15h45 - 17h45	Biophysics F. Montel A.-F. Bitbol & J. Derr	Gauge theories H. Samtleben & N. Mahmoudi	Quantum Many-Body Physics S. Florens	Biophysics F. Montel A.-F. Bitbol & J. Derr	Advanced fluid mechanics and turbulence A. Naso & R. Volk		Gauge theories H. Samtleben & N. Mahmoudi		Geophysics S. Labrosse (14h00-17h00)	