

Monday	Tuesday	Wednesday	Thursday	Friday	
8 March	9 March	10 March	11 March	12 March	
DRE 10:10-11:50 GDM 12:00-13:45	DRE 10:10-11:50 GDM 12:00-13:45	DRE 10:10-11:50 JS 12:00-13:30	JAC 10:00-12:00	GDM 9:00-11:00	<i>On-line lectures</i>
15 March	16 March	17 March	18 March	19 March	
JS 9:00-10:30 JS 11:00-12:30	JS 9:00-10:30 JS 11:00-12:30	RGJ 9:00-11:00 GDM 11:30-13:30	RGJ 9:00-11:00 RGJ 11:30-13:30	RGJ 9:00-11:00	<i>In-person lectures</i>

David Rodríguez Entem, DRE: 5 hours. *Formulation of Scattering Theory*

Jorge Segovia, JS: 7,5 hours. *Klein-Gordon, Dirac, Feynman and EM interaction with nucleons*

Juan Antonio Caballero, JAC: 2 hours *EM interaction with nucleus and PV effects*

Guillermo Megías, GM: 7,5 hours *Foundations of relativistic quantum mechanics. EM interactions with nucleons and nuclei.*

Raúl González, RGJ: 8 hours. *EM interaction with nucleus and nuclear models*