

<i>On-line lectures</i>					
23/03/26	24/03/26	25/03/26	26/03/26	27/03/26	
JEA 9-11	JEA 9-11	JEA 9-11	JEA 9-10:30	JMU 9-11	
OM 11:30-12:30	OM 11:30-13:00	JMU 11:30-13:30	JMU 11:30-13:30	JMU 11:30-13:00	
<i>In-person lectures</i>					
06/04/26	07/04/26	08/04/26	09/04/26	10/04/26	
OM 10:00-12:30	OM 10:00-12:30	JAC 10:30-12:30	JAC 10:30-12:00	GDM 10-13	
			GDM 12:30-13:30		
<i>Classroom for sessions (2nd week): Seminar (Seminario), 5th floor, Faculty of Physics, Univ. Seville</i>					
Submission of exercises / exam: not later than May 24					
<i>J. E. Amaro - Fermi Theory of Weak Interactions</i> <i>J. M. Udías - Neutrino-lepton scattering. Neutrino-nucleon scattering and weak form factors.</i> <i>J. A. Caballero - M- Pion/Kaon decay. PV electron scattering on nucleons</i> <i>O. Moreno - The standard model and introduction to electroweak theory.</i> <i>Neutrino oscillation phenomenon and massive neutrinos.</i> <i>G. D. Megias – Neutrino-nucleus scattering and nuclear models.</i>					