



MASTER'S DEGREE ON THERMODYNAMIC ENGINEERING OF FLUIDS (MDTEF)  
CURS 2018-19  
Exàmens



DATE	TIME	SUBJECT
28/01/2019	10-13	Advanced thermodynamics engineering (ATE) (aula 111)
29/01/2019	15-17	Instrumentation and measurement i engineering thermodynamics (IME) (aula 111)
05/02/2019	11-13	Thermodynamic modelling of fluid systems (TMF) (Laboratory 203)
13/05/2019	10-13	Thermodynamic and transport properties of gases and liquids (TTP) (aula 105)
16/05/2019	15-17:30	Thermal energy conversion systems (TECS) (aula 111)
29/05/2019	15-17	Polygeneration of energy and energy integration (PEI) (aula 111)