



## Master's Degree on Thermodynamic Engineering of Fluids 2018-19



CODE	SUBJECT	DATE	SCHEDULE	CLASSROOM
20715101	Instrumentation and measurement in engineering thermodynamics	From October 2nd to December 4th. Tuesdays and Thursdays	15-17	Tuesdays 115 Thursdays 111
		December 11th, 13th, 18th and 20th Tuesdays and Thursdays	15-18	Laboratory 306
20715103	Thermodynamic modelling of fluid systems	From October 2nd to January 16th. Tuesdays and Wednesdays	11 - 13	Laboratory 203
20715104	Introduction to research	From October 5th to April 12th, Fridays	11 – 13	115
20715202	Advanced thermodynamic engineering	From October 1st to December 10th Mondays and Thursdays	10:30-13	Mondays 114 Thursdays 117
		December 13 <sup>th</sup> , 17 <sup>th</sup> , 20 <sup>th</sup>	9-13	Laboratory 306
20715203	Polygeneration of energy and energy integration	From February 11th to April 26th. Mondays, Wednesdays and Fridays	15-17	114
20715102	Thermodynamic and transport properties of gases and liquids	From February 11th to March 27th. Mondays and Wednesdays	11 - 13	115
		From April 1st to April 29th. Mondays and Wednesdays	9 - 13	Laboratory 302
20715204	Thermal Energy Conversion Systems	From February 12 <sup>th</sup> to May 9 <sup>rd</sup> , Tuesdays and Thursdays	15-17:30	Tuesdays 114 Thursdays 111
	Master thesis	From March to July		