

WEEK 8

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	02/19/2018	02/20/2018	02/21/2018	02/22/2018	02/23/2018	
14:00-14:30	<u>C. Vidal</u>	<u>A. Ferro</u>	<u>A. Ramezani - G. Stipcich</u> Introduction to Fluid Dynamics	<u>J.C. Gilloteaux</u> Marine renewable energy wave energy converters	<u>J.C. Gilloteaux</u> Marine renewable energy wave energy converters	14:00-14:30
14:30-15:00						14:30-15:00
15:00-15:30						15:00-15:30
15:30-16:00						15:30-16:00
16:00-16:30	break	break	break	break	break	16:00-16:30
16:30-17:00	Enviromental Conditions for Marine Energy Arrays	The international environment, overall views on the international business	<u>A. Ulazia</u> Ocean Wave energy and Offshore wind energy assesment	break	break	16:30-17:00
17:00-17:30				<u>A. Ulazia</u> Ocean Wave energy and Offshore wind energy assesment	<u>L. Vega</u> Theoretical and numerical aspects in fluid dynamics and turbulent flow	17:00-17:30
17:30-18:00				17:30-18:00		
18:00-18:30	break	break	break	break	18:00-18:30	
18:30-19:00	Environmental Loads	The international environment, overall views on the international business	<u>A. Ulazia</u> Ocean Wave energy and Offshore wind energy assesment	<u>A. Ulazia</u> Ocean Wave energy and Offshore wind energy assesment	18:30-19:00	
19:00-19:30						19:00-19:30
19:30-20:00						19:30-20:00