

10/09/2018 16/09/2018	Monday	Tuesday	Wednesday	Thursday	Friday
9:00-10:00	<b>Induction Week</b>				
10:00-11:00					
11:00-12:00					
12:00-13:00					
13:00-14:00					
14:00-15:00					
15:00-16:00					
16:00-17:00					



Week 1-11: 17/09/2018 to 14/12/2018

Week 1-11	Monday	Tuesday	Wednesday	Thursday	Friday
9:00-10:00	<i>NM962(L) LT/311</i>	NM978(L) HD/228	NM833 HD288	EC928(L) CW406a (weeks 1-5,7, 9-11)      EC928(Lab) SW601a                      (week 6,8)	NM962(L) HD/228
10:00-11:00	<i>EE816(L) GH801d</i>				
11:00-12:00					
12:00-13:00					
13:00-14:00					
14:00-15:00					NM946(L) TG227
15:00-16:00	NM978(L) HD/228	NM946(L) HD/215			
16:00-17:00					



Week 1-11: 17/09/2018 to 14/12/2018

Week 1-11	Monday	Tuesday	Wednesday	Thursday	Friday
9:00-10:00	EE866/966(T) TG227	EE877/977(L) RC540	NM833 HD288	EE866/966(L) RC667	
10:00-11:00			EE972 odd RC446/48		EE877/977(L) MC301
11:00-12:00	EE816(L) G801d		NM833 HD288		
12:00-13:00			EE877/977(Lab) RC446/48 weeks 3-9	EC928(L) CW406a weeks 1-5, 9-11 EC928(Lab) SW601a weeks 6,8	EE877/977(Lab) RC446/48 Week 10
13:00-14:00					EE877/977(T) TG223
14:00-15:00					
15:00-16:00	EE872/972(L) GH514				
16:00-17:00	EE872/972(T) GH542	EE866/966(L) RC641		EE872/972(L) RC557	



Hour	Monday 01/28/2019	Tuesday 01/29/2019	Wednesday 01/30/2019	Thursday 01/31/2019	Friday 01/31/2019	Hour
14:00-14:30	<b>UPV-EHU Induction week</b>					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						16:00-16:30
16:30-17:00						16:30-17:00
17:00-17:30						17:00-17:30
17:30-18:00						17:30-18:00
18:00-18:30						18:00-18:30
18:30-19:00						18:30-19:00
19:00-19:30						19:00-19:30
19:30-20:00						19:30-20:00
20:00-20:30						20:00-20:30
20:30-21:00						20:30-21:00



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Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour	
	02/04/2019	02/05/2019	02/06/2019	02/07/2019	02/08/2019		
14:00-14:30	Enviromental Conditions for Marine Energy Arrays	Wave to wire control	Computational Fluid Dynamics for turbulent Flow	Enviromental Conditions for Marine Energy Arrays	Ocean Wave energy and Offshore wind energy assesment	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	Basque language and culture	break	break	Break	16:00-16:30	
16:30-17:00	Enviromental Conditions for Marine Energy Arrays		Ocean Wave energy and Offshore wind energy assesment	Enviromental Conditions for Marine Energy Arrays	Ocean Wave energy and Offshore wind energy assesment	16:30-17:00	
17:00-17:30						17:00-17:30	
17:30-18:00			17:30-18:00				
18:00-18:30	break	break	break	break	break	18:00-18:30	
18:30-19:00	break	Basque language and culture	Ocean Wave energy and Offshore wind energy assesment			18:30-19:00	
19:00-19:30	Enviromental Conditions for Marine Energy Arrays			Ocean Wave energy and Offshore wind energy assesment			19:00-19:30
19:30-20:00					19:30-20:00		
20:00-20:30						20:00-20:30	
20:30-21:00						20:30-21:00	

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	02/11/2019	02/12/2019	02/13/2019	02/14/2019	02/15/2019	
14:00-14:30	Ocean Wave energy and Offshore wind energy assesment	Wave to wire control	Computational Fluid Dynamics for turbulent Flow	Enviromental Conditions for Marine Energy Arrays	Ocean Wave energy and Offshore wind energy assesment	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	Basque language and culture	break		break	16:00-16:30
16:30-17:00	break					16:30-17:00
17:00-17:30	Ocean Wave energy and Offshore wind energy assesment	Basque language and culture	break	Modelling of wind/marine current turbine-driven electric generators	Ocean Wave energy and Offshore wind energy assesment	17:00-17:30
17:30-18:00						17:30-18:00
18:00-18:30		18:00-18:30				
18:30-19:00		18:30-19:00				
19:00-19:30	Operation of transmission and distribution networks	Basque language and culture	Integration of renewable energy into the electricity system			19:00-19:30
19:30-20:00						19:30-20:00
20:00-20:30		20:00-20:30				
20:30-21:00		20:30-21:00				

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	02/18/2019	02/19/2019	02/20/2019	02/21/2019	02/22/2019	
14:00-14:30		Wave to wire control	Ocean Wave energy and Offshore wind energy assesment	Enviromental Conditions for Marine Energy Arrays	Ocean Wave energy and Offshore wind energy assesment	14:00-14:30
14:30-15:00						14:30-15:00
15:00-15:30	Theoretical and numerical aspects in fluid dynamics and turbulent flow	Break	Computational Fluid Dynamics for turbulent Flow		break	15:00-15:30
15:30-16:00						15:30-16:00
16:00-16:30	break	Basque language and culture	break		Modelling of wind/marine current turbine-driven electric generators	16:00-16:30
16:30-17:00				16:30-17:00		
17:00-17:30	Theoretical and numerical aspects in fluid dynamics and turbulent flow	break	Integration of renewable energy into the electricity system		Ocean Wave energy and Offshore wind energy assesment	17:00-17:30
17:30-18:00						17:30-18:00
18:00-18:30	break	Basque language and culture				18:00-18:30
18:30-19:00						18:30-19:00
19:00-19:30	Operation of transmission and distribution networks					19:00-19:30
19:30-20:00						19:30-20:00
20:00-20:30						20:00-20:30
20:30-21:00						20:30-21:00

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	02/25/2019	02/26/2019	02/27/2019	03/28/2019	03/01/2019	
14:00-14:30		Wave to wire control	Ocean Wave energy and Offshore wind energy assesment	Enviromental Conditions for Marine Energy Arrays	Ocean Wave energy and Offshore wind energy assesment	14:00-14:30
14:30-15:00						14:30-15:00
15:00-15:30	Theoretical and numerical aspects in fluid dynamics and turbulent flow	break	Computational Fluid Dynamics for turbulent Flow		15:00-15:30	
15:30-16:00		15:30-16:00				
16:00-16:30		break	16:00-16:30			
16:30-17:00	break	Basque language and culture	break		Ocean Wave energy and Offshore wind energy assesment	16:30-17:00
17:00-17:30	Theoretical and numerical aspects in fluid dynamics and turbulent flow		break			17:00-17:30
17:30-18:00		17:30-18:00				
18:00-18:30	break	break	Modelling of wind/marine current turbine-driven electric generators			18:00-18:30
18:30-19:00	break	Integration of renewable energy into the electricity system			18:30-19:00	
19:00-19:30	Operation of transmission and distribution networks	Basque language and culture			19:00-19:30	
19:30-20:00			19:30-20:00			
20:00-20:30				20:00-20:30		
20:30-21:00				20:30-21:00		



Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour			
	03/04/2019	03/05/2019	03/06/2019	03/07/2019	03/08/2019				
14:00-14:30		Wave to wire control	Enviromental Conditions for Marine Energy Arrays	Enviromental Conditions for Marine Energy Arrays	Ocean Wave energy and Offshore wind energy assesment	14:00-14:30			
14:30-15:00								14:30-15:00	
15:00-15:30	Theoretical and numerical aspects in fluid dynamics and turbulent flow	Basque language and culture	break		break	Ocean Wave energy and Offshore wind energy assesment	15:00-15:30		
15:30-16:00									
16:00-16:30	break	Basque language and culture	Enviromental Conditions for Marine Energy Arrays	Modelling of wind/marine current turbine-driven electric generators	Ocean Wave energy and Offshore wind energy assesment	16:00-16:30			
16:30-17:00								16:30-17:00	
17:00-17:30	Theoretical and numerical aspects in fluid dynamics and turbulent flow	break	Integration of renewable energy into the electricity system			17:00-17:30			
17:30-18:00									17:30-18:00
18:00-18:30	break	Basque language and culture				18:00-18:30			
18:30-19:00									18:30-19:00
19:00-19:30	Operation of transmission and distribution networks					19:00-19:30			
19:30-20:00									19:30-20:00
20:00-20:30									20:00-20:30
20:30-21:00									20:30-21:00

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	03/11/2018	03/12/2018	03/13/2018	03/14/2018	03/15/2018	
14:00-14:30	Operations and maintenance of marine energy arrays		Computational Fluid Dynamics for turbulent Flow	Wave to wire control	Ocean Wave energy and Offshore wind energy assesment	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	Basque language and culture	break	break	break	16:00-16:30
16:30-17:00	Operations and maintenance of marine energy arrays		Computational Fluid Dynamics for turbulent Flow			break
17:00-17:30		17:00-17:30				
17:30-18:00		17:30-18:00				
18:00-18:30	break	break	Integration of renewable energy into the electricity system	Modelling of wind/marine current turbine-driven electric generators	Ocean Wave energy and Offshore wind energy assesment	18:00-18:30
18:30-19:00	break	break				18:30-19:00
19:00-19:30	Operation of transmission and distribution networks	Basque language and culture				19:00-19:30
19:30-20:00						19:30-20:00
20:00-20:30						20:00-20:30
20:30-21:00						20:30-21:00



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Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	03/18/2019	03/19/2019	03/20/2019	03/21/2019	03/22/2019	
14:00-14:30	Operations and maintenance of marine energy arrays		Computational Fluid Dynamics for turbulent Flow	Wave to wire control	Theoretical and numerical aspects in fluid dynamics and turbulent flow	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	16:00-16:30		
16:30-17:00	Operations and maintenance of marine energy arrays		Computational Fluid Dynamics for turbulent Flow	break	break	16:30-17:00
17:00-17:30						17:00-17:30
17:30-18:00			Integration of renewable energy into the electricity system	Modelling of wind/marine current turbine-driven electric generators	FEM and FeniCS	17:30-18:00
18:00-18:30						18:00-18:30
18:30-19:00	break		18:30-19:00			
19:00-19:30	Operation of transmission and distribution networks	19:00-19:30				
19:30-20:00		19:30-20:00				
20:00-20:30		20:00-20:30				
20:30-21:00		20:30-21:00				

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour					
	03/25/2018	03/26/2018	03/27/2018	03/28/2018	03/29/2018						
14:00-14:30	Operations and maintenance of marine energy arrays	Computational Fluid Dynamics for turbulent Flow		Theoretical and numerical aspects in fluid dynamics and turbulent flow	Wave to wire control	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	Ocean Wave energy and Offshore wind energy assesment		break	16:00-16:30					
16:30-17:00	Operations and maintenance of marine energy arrays	Computational Fluid Dynamics for turbulent Flow					break	16:30-17:00			
17:00-17:30			17:00-17:30								
17:30-18:00			17:30-18:00								
18:00-18:30	break	break	Integration of renewable energy into the electricity system	Modelling of wind/marine current turbine-driven electric generators	Basque language and culture	18:00-18:30					
18:30-19:00		18:30-19:00									
19:00-19:30	Operation of transmission and distribution networks	Computational Fluid Dynamics for turbulent Flow				19:00-19:30					
19:30-20:00						19:30-20:00					
20:00-20:30						20:00-20:30					
20:30-21:00											20:30-21:00

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	04/01/2019	04/02/2019	04/03/2019	04/04/2019	04/05/2019	
14:00-14:30	Operations and maintenance of marine energy arrays	Wave to wire control	Advanced fluid dynamics modeling for marine engineering applications (BEM theory)	Wave to wire control	Theoretical and numerical aspects in fluid dynamics and turbulent flow	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			16:00-16:30
16:30-17:00	Operations and maintenance of marine energy arrays	Advanced fluid dynamics modeling for marine engineering applications (Boundary layer theory)	Computational Fluid Dynamics for turbulent Flow	break	break	16:30-17:00
17:00-17:30						17:00-17:30
17:30-18:00			Basque language and culture	Integration of renewable energy into the electricity system	Modelling of wind/marine current turbine-driven electric generators	17:30-18:00
18:00-18:30						18:00-18:30
18:30-19:00	Break					18:30-19:00
19:00-19:30	Operation of transmission and distribution networks					19:00-19:30
19:30-20:00						19:30-20:00
20:00-20:30						20:00-20:30
20:30-21:00						20:30-21:00

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	04/08/2019	04/09/2019	04/10/2019	04/11/2019	04/12/2019	
14:00-14:30	Operations and maintenance of marine energy arrays	Advanced fluid dynamics modeling for marine engineering applications (CD and CL theory)	Ocean Wave energy and Offshore wind energy assesment		Wave to wire control	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	Theoretical and numerical aspects in fluid dynamics and turbulent flow		16:00-16:30
16:30-17:00	Operations and maintenance of marine energy arrays	Ocean Wave energy and Offshore wind energy assesment	Ocean Wave energy and Offshore wind energy assesment			16:30-17:00
17:00-17:30				break	17:00-17:30	
17:30-18:00					break	Basque language and culture
18:00-18:30	break	Integration of renewable energy into the electricity system	Modelling of wind/marine current turbine-driven electric generators	18:00-18:30		
18:30-19:00	break			18:30-19:00		
19:00-19:30	Operation of transmission and distribution networks					19:00-19:30
19:30-20:00						19:30-20:00
20:00-20:30						20:00-20:30
20:30-21:00						20:30-21:00

## Easter: April 2019

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	04/15/2019	04/16/2019	04/17/2019	04/18/2019	04/19/2019	
14:00-14:30	Operations and maintenance of marine energy arrays	Advanced fluid dynamics modeling for marine engineering applications (BEM theory)	Theoretical and numerical aspects in fluid dynamics and turbulent flow			14:00-14:30
14:30-15:00			break			14:30-15:00
15:00-15:30			break			15:00-15:30
15:30-16:00			break			15:30-16:00
16:00-16:30	break	break	Theoretical and numerical aspects in fluid dynamics and turbulent flow			16:00-16:30
16:30-17:00	Operations and maintenance of marine energy arrays	Computational Fluid Dynamics for turbulent Flow	Theoretical and numerical aspects in fluid dynamics and turbulent flow			16:30-17:00
17:00-17:30			break			17:00-17:30
17:30-18:00			Basque language and culture			17:30-18:00
18:00-18:30						
18:30-19:00						18:30-19:00
19:00-19:30						19:00-19:30
19:30-20:00						19:30-20:00
20:00-20:30				20:00-20:30		
20:30-21:00				20:30-21:00		

## Easter: April 2019

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	04/22/2019	04/23/2019	04/24/2019	04/25/2019	04/26/2019	
14:00-14:30						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						16:00-16:30
16:30-17:00						16:30-17:00
17:00-17:30						17:00-17:30
17:30-18:00						17:30-18:00
18:00-18:30						18:00-18:30
18:30-19:00						18:30-19:00
19:00-19:30						19:00-19:30
19:30-20:00						19:30-20:00
20:00-20:30						20:00-20:30
20:30-21:00						20:30-21:00

MASTER IN RENEWABLE ENERGY IN THE MARINE ENVIRONMENT



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## International Worker's Day: 1 May 2019

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour			
	04/29/2019	04/30/2019	05/01/2019	05/02/2019	05/03/2019				
13:00-13:30	Operations and maintenance of marine energy arrays BIMEP Visita			Wave to wire control	Theoretical and numerical aspects in fluid dynamics and turbulent flow				
13:30-14:00									
14:00-14:30									14:00-14:30
14:30-15:00						Wave to wire control			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	16:00-16:30	
16:30-17:00				Wave to wire control			Basque language and culture	16:30-17:00	
17:00-17:30								17:00-17:30	
17:30-18:00								17:30-18:00	
18:00-18:30						Modelling of wind/marine current turbine-driven electric generators		18:00-18:30	
18:30-19:00								18:30-19:00	
19:00-19:30	Operation of transmission and distribution networks				19:00-19:30				
19:30-20:00					19:30-20:00				
20:00-20:30					20:00-20:30				
20:30-21:00					20:30-21:00				



Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	05/06/2019	05/07/2019	05/08/2019	05/09/2019	05/10/2019	
14:00-14:30	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial)	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial)	Wave to wire control		Wave to wire control	14:00-14:30
14:30-15:00				14:30-15:00		
15:00-15:30			break	Theoretical and numerical aspects in fluid dynamics and turbulent flow		15:00-15:30
15:30-16:00						15:30-16:00
16:00-16:30	Break	break	Wave to wire control	Theoretical and numerical aspects in fluid dynamics and turbulent flow	break	16:00-16:30
16:30-17:00	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial)	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial)				Wave to wire control
17:00-17:30			17:00-17:30			
17:30-18:00			break	break	Basque language and culture	17:30-18:00
18:00-18:30						18:00-18:30
18:30-19:00	Break		Integration of renewable energy into the electricity system	Modelling of wind/marine current turbine-driven electric generators	Basque language and culture	18:30-19:00
19:00-19:30	Operation of transmission and distribution networks					Integration of renewable energy into the electricity system
19:30-20:00		19:30-20:00				
20:00-20:30		20:00-20:30				
20:30-21:00		20:30-21:00				

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	05/13/2019	05/14/2019	05/15/2019	05/16/2019	05/17/2019	
14:00-14:30	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial)	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial)	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial)	Wave to wire control	Wave to wire control	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	Wave to wire control		16:00-16:30
16:30-17:00	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial)	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial)	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial)			16:30-17:00
17:00-17:30					17:00-17:30	
17:30-18:00					17:30-18:00	
18:00-18:30	Break		Integration of renewable energy into the electricity system	Modelling of wind/marine current turbine-driven electric generators		18:00-18:30
18:30-19:00						18:30-19:00
19:00-19:30	Operation of transmission and distribution networks					19:00-19:30
19:30-20:00						19:30-20:00
20:00-20:30						20:00-20:30
20:30-21:00						20:30-21:00

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	05/20/2019	05/21/2019	05/22/2019	05/23/2019	05/24/2019	
14:00-14:30	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial)	Power electronics in offshore power systems	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial)	Power electronics in offshore power systems		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			16:00-16:30
16:30-17:00	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial)	Power electronics in offshore power systems	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial)			16:30-17:00
17:00-17:30						17:00-17:30
17:30-18:00						17:30-18:00
18:00-18:30						18:00-18:30
18:30-19:00	Break		Integration of renewable energy into the electricity system	Modelling of wind/marine current turbine-driven electric generators		18:30-19:00
19:00-19:30	Operation of transmission and distribution networks					
19:30-20:00					19:30-20:00	
20:00-20:30					20:00-20:30	
20:30-21:00					20:30-21:00	

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	05/27/2019	05/28/2019	05/29/2019	05/30/2019	05/31/2019	
14:00-14:30	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial)	Power electronics in offshore power systems	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial)	Power electronics in offshore power systems		14:00-14:30
14:30-15:00						14:30-15:00
15:00-15:30		Break		Break		15:00-15:30
15:30-16:00						15:30-16:00
16:00-16:30	Break	Break	16:00-16:30			
16:30-17:00	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial)	Power electronics in offshore power systems	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial)	Power electronics in offshore power systems		16:30-17:00
17:00-17:30						17:00-17:30
17:30-18:00						17:30-18:00
18:00-18:30						18:00-18:30
18:30-19:00	Break		Integration of renewable energy into the electricity system	Modelling of wind/marine current turbine-driven electric generators		18:30-19:00
19:00-19:30	Operation of transmission and distribution networks				19:00-19:30	
19:30-20:00		19:30-20:00				
20:00-20:30		20:00-20:30				
20:30-21:00		20:30-21:00				

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	06/03/2019	06/04/2019	06/05/2019	06/06/2019	06/07/2019	
14:00-14:30	Power electronics in offshore power systems	Power electronics in offshore power systems	Power electronics in offshore power systems	Power electronics in offshore power systems		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			16:00-16:30
16:30-17:00	Power electronics in offshore power systems	Power electronics in offshore power systems	Power electronics in offshore power systems	Power electronics in offshore power systems		16:30-17:00
17:00-17:30						17:00-17:30
17:30-18:00						17:30-18:00
18:00-18:30			Integration of renewable energy into the electricity system	Modelling of wind/marine current turbine-driven electric generators		18:00-18:30
18:30-19:00	Break					18:30-19:00
19:00-19:30	Operation of transmission and distribution networks				19:00-19:30	
19:30-20:00					19:30-20:00	
20:00-20:30					20:00-20:30	
20:30-21:00					20:30-21:00	

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	06/10/2019	06/11/2019	06/12/2019	06/13/2019	06/14/2019	
14:00-14:30	EXAM: Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial)	EXAM: Enviromental Conditions for Marine Energy Arrays	EXAM: Wave to wire control	EXAM: Basque language and culture	EXAM: Computational Fluid Dynamics for turbulent Flow	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						16:00-16:30
16:30-17:00						16:30-17:00
17:00-17:30						17:00-17:30
17:30-18:00						17:30-18:00
18:00-18:30						18:00-18:30
18:30-19:00						18:30-19:00
19:00-19:30						19:00-19:30
19:30-20:00						19:30-20:00
20:00-20:30	<b>Exams Week I</b>					20:00-20:30
20:30-21:00						20:30-21:00



Hour	Monday 06/17/2019	Tuesday 06/18/2019	Wednesday 06/19/2019	Thursday 06/20/2019	Friday 06/21/2019	Hour
14:00-14:30	EXAM: Ocean Wave energy and Offshore wind energy assesment	EXAM: Power electronics in offshore power systems	EXAM: Operations and maintenance of marine energy arrays			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						16:00-16:30
16:30-17:00						16:30-17:00
17:00-17:30						17:00-17:30
17:30-18:00						17:30-18:00
18:00-18:30						18:00-18:30
18:30-19:00						18:30-19:00
19:00-19:30						19:00-19:30
19:30-20:00	19:30-20:00					
20:00-20:30	<b>EXAMS week II</b>				20:00-20:30	
20:30-21:00					20:30-21:00	

Operation of transmission and distribution networks	Integration of renewable energy into the electricity system	Modelling of wind/marine current turbine-driven electric generators
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EXAM days of these topics are determined by the Engineering School



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Hour	Monday 06/24/2019	Tuesday 06/25/2019	Wednesday 06/26/2019	Thursday 06/27/2019	Friday 06/28/2019	Hour
14:00-14:30	<b>Activities week I</b>					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						16:00-16:30
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17:00-17:30						17:00-17:30
17:30-18:00						17:30-18:00
18:00-18:30						18:00-18:30
18:30-19:00						18:30-19:00
19:00-19:30						19:00-19:30
19:30-20:00						19:30-20:00
20:00-20:30						20:00-20:30
20:30-21:00						20:30-21:00



Hour	Monday 07/01/2019	Tuesday 07/02/2019	Wednesday 07/03/2019	Thursday 07/04/2019	Friday 07/05/2019	Hour
14:00-14:30	<b>Activities week II</b>					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						16:00-16:30
16:30-17:00						16:30-17:00
17:00-17:30						17:00-17:30
17:30-18:00						17:30-18:00
18:00-18:30						18:00-18:30
18:30-19:00						18:30-19:00
19:00-19:30						19:00-19:30
19:30-20:00						19:30-20:00
20:00-20:30						20:00-20:30
20:30-21:00						20:30-21:00