

10/09/2018 16/09/2018	Monday	Tuesday	Wednesday	Thursday	Friday
9:00-10:00	Induction Week				
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					



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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>				
10:00-11:00	<i>EE816(L) GH801d</i>				NM962(L) HD/228
11:00-12:00		NM978(L) HD/228	NM833 HD288		
12:00-13:00				EC928(L) CW406a (weeks 1-5,7, 9-11) EC928(Lab) SW601a (week 6,8)	
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					



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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	EE816(L) G801d		EE972 odd RC446/48		EE877/977(L) MC301
11:00-12:00			NM833 HD288		
12:00-13:00			EE877/977(Lab) RC446/48 weeks 3-9		EC928(L) CW406a weeks 1-5, 9-11
13:00-14:00				EC928(Lab) SW601a weeks 6,8	EE877/977(T) TG223
14:00-15:00					
15:00-16:00	EE872/972(L) GH514				
16:00-17:00	EE872/972(T) GH542				



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Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	01/28/2019	01/29/2019	01/30/2019	01/31/2019	01/31/2019	
8:00-8:30	<div style="display: flex; justify-content: center; align-items: center;"> <div style="border: 1px solid black; background-color: #92d050; padding: 5px; margin-bottom: 5px;">Welcome</div> <div style="border: 1px solid black; background-color: #92d050; padding: 5px; margin-bottom: 5px;">Information about School and guided tour</div> <div style="border: 1px solid black; background-color: #92d050; padding: 5px; margin-bottom: 5px;">Official welcome and Opening ceremony</div> <div style="border: 1px solid black; background-color: #92d050; padding: 5px;">Cocktail</div> </div>					8:00-8:30
8:30-9:00						8:30-9:00
9:00-9:30						9:00-9:30
9:30-10:00						9:30-10:00
10:00-10:30						10:00-10:30
10:30-11:00						10:30-11:00
11:00-11:30						11:00-11:30
11:30-12:00						11:30-12:00
12:00-12:30						12:00-12:30
12:30-13:00						12:30-13:00
13:00-13:30						13:00-13:30
13:30-14:00						13:30-14:00
UPV-EHU Induction week						

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour	
	4/2/2019	5/2/2019	6/2/2019	7/2/2019	8/2/2019		
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				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
	11/2/2019	12/2/2019	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		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	break		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	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	Hour	Friday	
	02/25/2019	02/26/2019	02/27/2019	03/28/2019		1/3/2019	
14:00-14:30		Wave to wire control	Ocean Wave energy and Offshore wind energy assesment	Enviromental Conditions for Marine Energy Arrays	8:00-8:30	Ocean Wave energy and Offshore wind energy assesment	
14:30-15:00					8:30-9:00		
15:00-15:30	Theoretical and numerical aspects in fluid dynamics and turbulent flow	break	Computational Fluid Dynamics for turbulent Flow		9:00-9:30		
15:30-16:00					9:30-10:00		
16:00-16:30		10:00-10:30			break		
16:30-17:00	break	Basque language and culture	break		10:30-11:00		Ocean Wave energy and Offshore wind energy assesment
17:00-17:30	Theoretical and numerical aspects in fluid dynamics and turbulent flow				break		
17:30-18:00		11:30-12:00					
18:00-18:30	break	break	12:00-12:30				
18:30-19:00	break	Basque language and culture	Integration of renewable energy into the electricity system		Modelling of wind/marine current turbine-driven electric generators		12:30-13:00
19:00-19:30	Operation of transmission and distribution networks			13:00-13:30			
19:30-20:00		13:30-14:00					
20:00-20:30							
20:30-21:00							

Hour	Monday	Tuesday	Wednesday	Thursday	Hour	Friday	
	4/3/2019	5/3/2019	6/3/2019	7/3/2019		8/3/2019	
14:00-14:30		Wave to wire control	Enviromental Conditions for Marine Energy Arrays	Enviromental Conditions for Marine Energy Arrays	8:00-8:30	Ocean Wave energy and Offshore wind energy assesment	
14:30-15:00					8:30-9:00		9:00-9:30
15:00-15:30	Theoretical and numerical aspects in fluid dynamics and turbulent flow						9:30-10:00
15:30-16:00			10:00-10:30	break			
16:00-16:30	break	Basque language and culture	break	Enviromental Conditions for Marine Energy Arrays	10:30-11:00	Ocean Wave energy and Offshore wind energy assesment	
16:30-17:00					11:00-11:30		
17:00-17:30	Theoretical and numerical aspects in fluid dynamics and turbulent flow		Enviromental Conditions for Marine Energy Arrays		11:30-12:00		
17:30-18:00					12:00-12:30		
18:00-18:30	break	break	Integration of renewable energy into the electricity system	Modelling of wind/marine current turbine-driven electric generators	12:30-13:00		
18:30-19:00		Basque language and culture			13:00-13:30		
19:00-19:30	Operation of transmission and distribution networks				13:30-14:00		
19:30-20:00							
20:00-20:30							
20:30-21:00							

Hour	Monday	Tuesday	Wednesday	Thursday	Hour	Friday
	11/3/2018	12/3/2018	03/13/2018	03/14/2018		03/15/2019
14:00-14:30	Operations and maintenance of marine energy arrays	Ocean Wave energy and Offshore wind energy assesment	Computational Fluid Dynamics for turbulent Flow	Wave to wire control	8:00-8:30	Ocean Wave energy and Offshore wind energy assesment
14:30-15:00					8:30-9:00	
15:00-15:30					9:00-9:30	
15:30-16:00					9:30-10:00	
16:00-16:30	break	Basque language and culture	break		10:00-10:30	break
16:30-17:00	Operations and maintenance of marine energy arrays		Computational Fluid Dynamics for turbulent Flow			10:30-11:00
17:00-17:30		11:00-11:30				
17:30-18:00		11:30-12:00				
18:00-18:30	break	Integration of renewable energy into the electricity system	Modelling of wind/marine current turbine-driven electric generators	12:00-12:30		
18:30-19:00	Basque language and culture			12:30-13:00		
19:00-19:30		Operation of transmission and distribution networks			13:00-13:30	
19:30-20:00	13:30-14:00					
20:00-20:30						
20:30-21:00						

Hour	Monday	Tuesday	Wednesday	Thursday	Hour	Friday
	03/18/2019	03/19/2019	03/20/2019	03/21/2019		03/22/2019
14:00-14:30	[Red Block]	[Red Block]		Wave to wire control	8:00-8:30	Theoretical and numerical aspects in fluid dynamics and turbulent flow
14:30-15:00			8:30-9:00			
15:00-15:30			9:00-9:30			
15:30-16:00			9:30-10:00			
16:00-16:30			10:00-10:30			
16:30-17:00			10:30-11:00			
17:00-17:30			11:00-11:30			
17:30-18:00				Modelling of wind/marine current turbine-driven electric generators		
18:00-18:30			Integration of renewable energy into the electricity system		12:00-12:30	
18:30-19:00					12:30-13:00	
19:00-19:30					13:00-13:30	
19:30-20:00					13:30-14:00	
20:00-20:30						
20:30-21:00						

Hour	Monday	Tuesday	Wednesday	Thursday	Hour	Friday
	03/25/2018	03/26/2018	03/27/2018	03/28/2018		03/29/2019
14:00-14:30	Operations and maintenance of marine energy arrays	Computational Fluid Dynamics for turbulent Flow	Computational Fluid Dynamics for turbulent Flow		8:00-8:30	Wave to wire control
14:30-15:00				8:30-9:00		
15:00-15:30				9:00-9:30		
15:30-16:00				9:30-10:00		
16:00-16:30	break	break		10:00-10:30		
16:30-17:00	Operations and maintenance of marine energy arrays	Computational Fluid Dynamics for turbulent Flow	break	Theoretical and numerical aspects in fluid dynamics and turbulent flow	10:30-11:00	
17:00-17:30					11:00-11:30	break
17:30-18:00					11:30-12:00	break
18:00-18:30	break	break	Integration of renewable energy into the electricity system	Modelling of wind/marine current turbine-driven electric generators	12:00-12:30	Computational Fluid Dynamics for turbulent Flow
18:30-19:00		Computational Fluid Dynamics for turbulent Flow			12:30-13:00	
19:00-19:30	Operation of transmission and distribution networks				13:00-13:30	
19:30-20:00					13:30-14:00	
20:00-20:30						
20:30-21:00						

Hour	Monday	Tuesday	Wednesday	Thursday	Hour	Friday
	1/4/2019	2/4/2019	3/4/2019	4/4/2019		5/4/2019
14:00-14:30	Operations and maintenance of marine energy arrays	Wave to wire control	Advanced fluid dynamics modeling for marine engineering applications (LIFT and DRAG theory)	Wave to wire control	8:00-8:30	Basque language and culture
14:30-15:00					8:30-9:00	
15:00-15:30					9:00-9:30	
15:30-16:00					9:30-10:00	
16:00-16:30	break	break	Break		10:00-10:30	
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	Modelling of wind/marine current turbine-driven electric generators	10:30-11:00	Theoretical and numerical aspects in fluid dynamics and turbulent flow
17:00-17:30					11:00-11:30	
17:30-18:00					11:30-12:00	
18:00-18:30					12:00-12:30	
18:30-19:00	break		Integration of renewable energy into the electricity system		12:30-13:00	
19:00-19:30	Operation of transmission and distribution networks				13:00-13:30	
19:30-20:00					13:30-14:00	
20:00-20:30						
20:30-21:00						

Hour	Monday	Tuesday	Wednesday	Thursday	Hour	Friday		
	8/4/2019	9/4/2019	10/4/2019	11/4/2019		12/4/2019		
14:00-14:30	Operations and maintenance of marine energy arrays	Advanced fluid dynamics modeling for marine engineering applications (BEM theory)	Ocean Wave energy and Offshore wind energy assesment		8:00-8:30	Wave to wire control		
14:30-15:00					Theoretical and numerical aspects in fluid dynamics and turbulent flow		8:30-9:00	
15:00-15:30								9:00-9:30
15:30-16:00								9:30-10:00
16:00-16:30	break	break	break	10:00-10:30				
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		10:30-11:00			
17:00-17:30					break	11:00-11:30	break	
17:30-18:00							11:30-12:00	Computational Fluid Dynamics for turbulent Flow
18:00-18:30	break	Integration of renewable energy into the electricity system	Modelling of wind/marine current turbine-driven electric generators	12:00-12:30				
18:30-19:00	break					12:30-13:00		
19:00-19:30	Operation of transmission and distribution networks	Basque language and culture			13:00-13:30			
19:30-20:00						13:30-14:00		
20:00-20:30								
20:30-21:00								

Easter: April 2019

Hour	Monday	Tuesday	Wednesday	Thursday	Hour	Friday
	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 (FLOW CONTROL DEVICES theory)	Theoretical and numerical aspects in fluid dynamics and turbulent flow		8:00-8:30	
14:30-15:00					8:30-9:00	
15:00-15:30			9:00-9:30			
15:30-16:00			9:30-10:00			
16:00-16:30	break	break	Theoretical and numerical aspects in fluid dynamics and turbulent flow		10:00-10:30	
16:30-17:00	Computational Fluid Dynamics for turbulent Flow	Theoretical and numerical aspects in fluid dynamics and turbulent flow			10:30-11:00	
17:00-17:30			break		11:00-11:30	
17:30-18:00		Basque language and culture			11:30-12:00	
18:00-18:30			Basque language and culture		12:00-12:30	
18:30-19:00		Basque language and culture			12:30-13:00	
19:00-19:30			Basque language and culture		13:00-13:30	
19:30-20:00	13:30-14:00					
20:00-20:30						
20:30-21:00						

Easter: April 2019

Hour	Monday	Tuesday	Wednesday	Thursday	Hour	Friday
	04/22/2019	04/23/2019	04/24/2019	04/25/2019		04/26/2019
14:00-14:30					8:00-8:30	
14:30-15:00					8:30-9:00	
15:00-15:30					9:00-9:30	
15:30-16:00					9:30-10:00	
16:00-16:30					10:00-10:30	
16:30-17:00					10:30-11:00	
17:00-17:30					11:00-11:30	
17:30-18:00					11:30-12:00	
18:00-18:30					12:00-12:30	
18:30-19:00					12:30-13:00	
19:00-19:30					13:00-13:30	
19:30-20:00					13:30-14:00	
20:00-20:30						
20:30-21:00						

International Worker's Day: 1 May 2019

Hour	Monday	Tuesday	Wednesday	Thursday	Hour	Friday
	04/29/2019	04/30/2019	1/5/2019	2/5/2019		3/5/2019
13:00-13:30	Operations and maintenance of marine energy arrays	Wave to wire control		Wave to wire control	8:00-8:30	Theoretical and numerical aspects in fluid dynamics and turbulent flow
13:30-14:00					8:30-9:00	
14:00-14:30					9:00-9:30	
14:30-15:00					9:30-10:00	
15:00-15:30					10:00-10:30	
15:30-16:00		10:30-11:00				
16:00-16:30		11:00-11:30				
16:30-17:00		11:30-12:00				
17:00-17:30		12:00-12:30				
17:30-18:00		12:30-13:00				
18:00-18:30	Modelling of wind/marine current turbine-driven electric generators	13:00-13:30				
18:30-19:00		13:30-14:00				
19:00-19:30						
19:30-20:00						
20:00-20:30						
20:30-21:00						

Hour	Monday	Tuesday	Wednesday	Thursday	Hour	Friday
	6/5/2019	7/5/2019	8/5/2019	9/5/2019		10/5/2019
14:00-14:30	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial 1.1)	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial 1.2)	Wave to wire control	Theoretical and numerical aspects in fluid dynamics and turbulent flow	8:00-8:30	
14:30-15:00			break		8:30-9:00	
15:00-15:30			break		9:00-9:30	
15:30-16:00			break		9:30-10:00	
16:00-16:30	Break	break	Wave to wire control	Modelling of wind/marine current turbine-driven electric generators	10:00-10:30	Wave to wire control
16:30-17:00	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial 2.1)	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial 2.2)	break		10:30-11:00	
17:00-17:30			break		11:00-11:30	
17:30-18:00			break		11:30-12:00	
18:00-18:30			Break	Integration of renewable energy into the electricity system	12:00-12:30	
18:30-19:00	Operation of transmission and distribution networks				12:30-13:00	
19:00-19:30					13:00-13:30	
19:30-20:00					13:30-14:00	
20:00-20:30						
20:30-21:00						

Hour	Monday	Tuesday	Wednesday	Thursday	Hour	Friday
	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 1.3)	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial 1.4)	Advanced fluid dynamics modeling for marine engineering applications (WAVE FLUME lab.)	Wave to wire control	8:00-8:30	
14:30-15:00					8:30-9:00	
15:00-15:30					9:00-9:30	
15:30-16:00				break	9:30-10:00	
16:00-16:30	Break	Break	Break	Wave to wire control	10:00-10:30	
16:30-17:00	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial 2.3)	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial 3.1)	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial 3.2)		10:30-11:00	
17:00-17:30					11:00-11:30	
17:30-18:00					11:30-12:00	
18:00-18:30				Integration of renewable energy into the electricity system	Modelling of wind/marine current turbine-driven electric generators	
18:30-19:00	Break	12:30-13:00				
19:00-19:30	Operation of transmission and distribution networks	13:00-13:30				
19:30-20:00		13:30-14:00				
20:00-20:30						
20:30-21:00						

Hour	Monday	Tuesday	Wednesday	Thursday	Hour	Friday
	05/20/2019	05/21/2019	05/22/2019	05/23/2019		05/24/2019
14:00-14:30		Power electronics in offshore power systems	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial 3.3)	Power electronics in offshore power systems	8:00-8:30	Technical visit to BIMEP
14:30-15:00						
15:00-15:30						
15:30-16:00						
16:00-16:30		Break	Break		10:00-10:30	
16:30-17:00	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial 2.4)	Power electronics in offshore power systems	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial 3.4)	Modelling of wind/marine current turbine-driven electric generators	10:30-11:00	
17:00-17:30						
17:30-18:00						
18:00-18:30						
18:30-19:00	Break		Integration of renewable energy into the electricity system		11:30-12:00	
19:00-19:30	Operation of transmission and distribution networks				12:00-12:30	
19:30-20:00					12:30-13:00	
20:00-20:30					13:00-13:30	
20:30-21:00				13:30-14:00		
					14:00-14:45	
					14:30-15:00	

Hour	Monday	Tuesday	Wednesday	Thursday	Hour	Friday
	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 4.1)	Power electronics in offshore power systems	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial 4.3)	Power electronics in offshore power systems	8:00-8:30	
14:30-15:00					8:30-9:00	
15:00-15:30		Break		Break	9:00-9:30	
15:30-16:00					9:30-10:00	
16:00-16:30	Break	Power electronics in offshore power systems	Break	10:00-10:30		
16:30-17:00	Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial 4.2)			Advanced fluid dynamics modeling for marine engineering applications (CFD tutorial 4.4)	10:30-11:00	
17:00-17:30			Break		Power electronics in offshore power systems	
17:30-18:00	11:30-12:00					
18:00-18:30	Break	Integration of renewable energy into the electricity system	Modelling of wind/marine current turbine-driven electric generators	12:00-12:30		
18:30-19:00				12:30-13:00		
19:00-19:30	Operation of transmission and distribution networks			13:00-13:30		
19:30-20:00				13:30-14:00		
20:00-20:30						
20:30-21:00						

Hour	Monday	Tuesday	Wednesday	Thursday	Hour	Friday
	3/6/2019	4/6/2019	5/6/2019	6/6/2019		6/6/2019
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	8:00-8:30	
14:30-15:00					8:30-9:00	
15:00-15:30					9:00-9:30	
15:30-16:00					9:30-10:00	
16:00-16:30	Break	Break	Break	Break	10:00-10:30	
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	10:30-11:00	
17:00-17:30					11:00-11:30	
17:30-18:00					11:30-12:00	
18:00-18:30					12:00-12:30	
18:30-19:00	Break		Integration of renewable energy into the electricity system	Modelling of wind/marine current turbine-driven electric generators	12:30-13:00	
19:00-19:30	Operation of transmission and distribution networks				13:00-13:30	
19:30-20:00					13:30-14:00	
20:00-20:30						
20:30-21:00						

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	10/6/2019	11/6/2019	12/6/2019	06/13/2019	06/14/2019	
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	EXAM: Operations and maintenance of marine energy arrays	EXAM: Enviromental Conditions for Marine Energy Arrays	EXAM: Wave to wire control	EXAM: Advanced fluid dynamics modeling for marine engineering applications	EXAM: Computational Fluid Dynamics for turbulent Flow	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						
20:30-21:00						20:30-21:00

Exams Week I



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Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	06/17/2019	06/18/2019	06/19/2019	06/20/2019	06/21/2019	
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	EXAM: Ocean Wave energy and Offshore wind energy assesment	EXAM: Power electronics in offshore power systems		EXAM: Basque language and culture		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	
EXAMS week II						

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 to be determined by the School of Engineering



Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	06/24/2019	06/25/2019	06/26/2019	06/27/2019	06/28/2019	
8:00-8:30						8:00-8:30
8:30-9:00						8:30-9:00
9:00-9:30	Dr. Josh Davidson Numerical Wave Tank Testing for Marine Renewable Energy Devices – Part 1	VI Marine Energy Conference EUSKAMPUS	Dr. Gregorio Iglesias Wave energy at the crossroads	Dr. Lakhdar Remaki Finite volume approach for aerodynamic study and drag reduction	Technical visit to MUTRIKU	9:00-9:30
9:30-10:00			break			9:30-10:00
10:00-10:30	break		10:00-10:30			
10:30-11:00	Dr. Gregorio Iglesias Wave energy and coastal defence under climate change		break	10:30-11:00		
11:00-11:30	Dr. Josh Davidson Numerical Wave Tank Testing for Marine Renewable Energy Devices – Part 2		break	Dr. Lakhdar Remaki Mesh adaptivity techniques for aerodynamic simulations		11:00-11:30
11:30-12:00						11:30-12:00
12:00-12:30					12:00-12:30	
12:30-13:00					12:30-13:00	
13:00-13:30					13:00-13:30	
13:30-14:00					13:30-14:00	
14:00-14:30	Dr. Joao Henriques The development of the spar-buoy OWC wave energy converter at IST				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				16:00-16:30	
16:30-17:00	Dr. Joao Henriques Wave-induced real-fluid effects in marine energy converters / Turbine aerodynamics and control for OWCs				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	
Activities week I: Waves testing, OWCs, Costs, Climate change and Drag reduction.						

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	1/7/2019	2/7/2019	3/7/2019	4/7/2019	5/7/2019	
8:00-8:30						8:00-8:30
8:30-9:00						8:30-9:00
9:00-9:30	Dr. Nicola del Monte Cooling techniques for power electronics (part 1)	Technical visit to WINDBOX	Dr. Nicola del Monte Multiphysics FE and compact modeling techniques for electro-thermal and thermal-fluid dynamics simulations (part 1)	Technical visit to INGETEAM	Technical visit to TECNALIA	9:00-9:30
9:30-10:00			10:00-10:30			
10:00-10:30	10:30-11:00					
10:30-11:00	11:00-11:30					
11:00-11:30	break		break			11:00-11:30
11:30-12:00	Dr. Nicola del Monte Cooling techniques for power electronics (part 2)		Dr. Nicola del Monte Multiphysics FE and compact modeling techniques for electro-thermal and thermal-fluid dynamics simulations (part 2)			11:30-12:00
12:00-12:30						12:00-12:30
12:30-13:00						12:30-13:00
13:00-13:30						13:00-13:30
13:30-14:00						13:30-14:00
Activities week II: Cooling techniques for Electrical and Electronic devices.						

Hour	Monday 8/7/2019	Tuesday 9/7/2019	Wednesday 10/7/2019	Thursday 11/7/2019	Friday 12/7/2019	Hour
8:00-8:30						8:00-8:30
8:30-9:00						8:30-9:00
9:00-9:30	Dr. Rodolfo Silva Physical modelling for ocean energy applications	Technical visit to IH CANTABRIA	Dr. Danial Coles Introduction to tidal stream energy and the MeyGen project	Technical visit to HAIZEA WIND		9:00-9:30
9:30-10:00						9:30-10:00
10:00-10:30	10:00-10:30					
10:30-11:00	10:30-11:00					
11:00-11:30	11:00-11:30					
11:00-11:30	break		break	break		11:00-11:30
11:30-12:00	Dr. Rodolfo Silva Environmental impacts of ocean energy technologies		Dr. Daniel Coles Future challenges for tidal stream energy	Technical visit to VICINAY MARINE		11:30-12:00
12:00-12:30						
12:30-13:00						12:30-13:00
13:00-13:30						13:00-13:30
13:30-14:00						13:30-14:00
Activities week III: Environmental impacts, Tidal energy.						



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Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	09/03/2019	09/03/19	09/04/19	09/05/19	09/06/2019	
08:00-10:00			Welcome week	Welcome week	Administrative registration	08:00-10:00
10:15-12:15						10:15-12:15
12:15-13:45						12:15-13:45
13:45-15:45						13:45-15:45
16:00-18:00						16:00-18:00



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Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour	
	09/09/2019	09/10/19	09/11/19	09/12/19	09/13/2019		
08:00-10:00	Administrative registration			General Concepts of Hydrodynamics – Fluid Mechanics		08:00-10:00	
10:15-12:15			General Concepts of Hydrodynamics – Fluid Mechanics	General Concepts of Hydrodynamics – Matlab		10:15-12:15	
12:15-13:45		Break	Break	Break	Break	12:15-13:45	
13:45-15:45				General Concepts of Hydrodynamics – Matlab	French class	General Concepts of Hydrodynamics – Matlab	13:45-15:45
16:00-18:00		General Concepts of Hydrodynamics – Fluid Mechanics		General Concepts of Hydrodynamics – Fluid Mechanics			16:00-18:00

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	09/16/2019	09/17/19	09/18/19	09/19/19	09/20/2019	
08:00-10:00		General Concepts of Hydrodynamics – Fluid Mechanics				08:00-10:00
10:15-12:15			General Concepts of Hydrodynamics – Approximation methods	General Concepts of Hydrodynamics – Approximation methods	General Concepts of Hydrodynamics – Approximation methods	10:15-12:15
12:15-13:45	Break	Break	Break	Break	Break	12:15-13:45
13:45-15:45	General Concepts of Hydrodynamics – Matlab			French class	General Concepts of Hydrodynamics – Ship Stability	13:45-15:45
16:00-18:00	General Concepts of Hydrodynamics – Fluid Mechanics					16:00-18:00

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	09/23/2019	09/24/19	09/25/19	09/26/19	09/27/2019	
08:00-10:00				Sport's day	General Concepts of Hydrodynamics – Ship stability (Tutorial)	08:00-10:00
10:15-12:15	Experimental Hydrodynamics	General Concepts of Hydrodynamics – Approximation methods	General Concepts of Hydrodynamics – Ship stability		General Concepts of Hydrodynamics – Approximation methods	10:15-12:15
12:15-13:45	Break	Break	Break		Break	12:15-13:45
13:45-15:45	General Concepts of Hydrodynamics – Numerical Simulation	General Concepts of Hydrodynamics – Numerical Simulation	General Concepts of Hydrodynamics – Ship stability (Tutorial)			13:45-15:45
16:00-18:00						16:00-18:00

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour	
	09/30/2019	10/01/19	10/02/19	10/03/19	10/4/2019		
08:00-10:00		General Concepts of Hydrodynamics – Numerical Simulation	Quiberon trip ; Technical visits	Quiberon trip ; Technical visits		08:00-10:00	
10:15-12:15	General Concepts of Hydrodynamics – Ship stability (Tutorial)	Water Waves and Sea States Modelling					10:15-12:15
12:15-13:45	Break	Break				Break	12:15-13:45
13:45-15:45	General Concepts of Hydrodynamics – Ship stability (Tutorial)	General Concepts of Hydrodynamics – Approximation methods (Tutorial)					13:45-15:45
16:00-18:00		General Concepts of Hydrodynamics – Approximation methods (Tutorial)					16:00-18:00

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	10/07/2019	10/08/19	10/09/19	10/10/19	10/11/2019	
08:00-10:00	Water Waves and Sea States Modelling	General Concepts of Hydrodynamics – Ship stability (Practical Work)				08:00-10:00
10:15-12:15	General Concepts of Hydrodynamics – Ship stability (Practical Work)	General Concepts of Hydrodynamics – Ship stability (Practical Work)	Water Waves and Sea States Modelling	Wave-Structure Interactions	Water Waves and Sea States Modelling	10:15-12:15
12:15-13:45	Break	Break	Break	Break	Break	12:15-13:45
13:45-15:45	General Concepts of Hydrodynamics – Ship stability (Practical Work)	Wave-Structure Interactions		French class	Water Waves and Sea States Modelling (Tutorial)	13:45-15:45
16:00-18:00					Water Waves and Sea States Modelling (Tutorial)	16:00-18:00

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	10/14/2019	10/15/19	10/16/19	10/17/19	10/18/2019	
08:00-10:00	Water Waves and Sea States Modelling (Practical Work)	Water Waves and Sea States Modelling		Water Waves and Sea States Modelling (Tutorial)		08:00-10:00
10:15-12:15	General Concepts of Hydrodynamics – Ship stability (Practical Work)	Water Waves and Sea States Modelling (Practical Work)	Water Waves and Sea States Modelling	Wave-Structure Interactions		10:15-12:15
12:15-13:45	Break	Break	Break	Break	Break	12:15-13:45
13:45-15:45	General Concepts of Hydrodynamics – Ship stability (Practical Work)	Wave-Structure Interactions	Water Waves and Sea States Modelling (Tutorial)	French class		13:45-15:45
16:00-18:00		Experimental Hydrodynamics (Visit of ECN facilities)				16:00-18:00

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	10/21/2019	10/22/19	10/23/19	10/24/19	10/25/2019	
08:00-10:00		Experimental Hydrodynamics (Practical Work – Stability)	Experimental Hydrodynamics (Practical Work – Stability)			08:00-10:00
10:15-12:15	General Concepts of Hydrodynamics – Exam			Wave-Structure Interactions (Tutorial)	Water Waves and Sea States Modelling	10:15-12:15
12:15-13:45	Break	Break	Break	Break	Break	12:15-13:45
13:45-15:45		Wave-Structure Interactions	Wave-Structure Interactions (Practical Work)	French class	Water Waves and Sea States Modelling (Practical Work)	13:45-15:45
16:00-18:00						16:00-18:00

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	10/28/2019	10/29/19	10/30/19	10/31/19	11/1/2019	
08:00-10:00	ALL-SAINTS BREAK					08:00-10:00
10:15-12:15						10:15-12:15
12:15-13:45						12:15-13:45
13:45-15:45						13:45-15:45
16:00-18:00						16:00-18:00

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	11/04/2019	11/05/19	11/06/19	11/07/19	11/8/2019	
08:00-10:00		Experimental Hydrodynamics (Practical Work – Stability)				08:00-10:00
10:15-12:15			Numerical Hydrodynamics – Potential flows		Water Waves and Sea States Modelling (Practical Work)	10:15-12:15
12:15-13:45	Break	Break	Break	Break	Break	12:15-13:45
13:45-15:45	Numerical Hydrodynamics – Potential flows	Wave-Structure Interactions	Water Waves and Sea States Modelling (Practical Work)	French class	Experimental Hydrodynamics	13:45-15:45
16:00-18:00	Water Waves and Sea States Modelling (Practical Work)	Wave-Structure Interactions (Practical Work)				16:00-18:00

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	11/11/2019	11/12/19	11/13/19	11/14/19	11/15/2019	
08:00-10:00	HOLIDAY	Experimental Hydrodynamics (Practical Work – Stability)				08:00-10:00
10:15-12:15			Water Waves and Sea States Modelling (Practical Work)		Experimental Hydrodynamics	10:15-12:15
12:15-13:45		Break	Break	Break	Break	12:15-13:45
13:45-15:45		Wave-Structure Interactions (Seminar)	Numerical Hydrodynamics – Potential flows (Tutorial)	French class	Numerical Hydrodynamics – Potential flows (Practical Work)	13:45-15:45
16:00-18:00		Wave-Structure Interactions (Practical Work)				

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	11/18/2019	11/19/19	11/20/19	11/21/19	11/22/2019	
08:00-10:00		Wave-Structure Interactions – Moorings (Practical Work)		WEAMEC MRE Seminar		08:00-10:00
10:15-12:15		Wave-Structure Interactions – Moorings (Practical Work)			Water Waves and Sea States Modelling – Exam	10:15-12:15
12:15-13:45	Break	Break	Break		Break	12:15-13:45
13:45-15:45	Wave-Structure Interactions – Moorings	Wave-Structure Interactions – Moorings (Practical Work)				13:45-15:45
16:00-18:00	Wave-Structure Interactions – Moorings		Experimental Hydrodynamics			16:00-18:00

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	11/25/2019	11/26/19	11/27/19	11/28/19	11/29/2019	
08:00-10:00						08:00-10:00
10:15-12:15	Numerical Hydrodynamics – Numerical Methods		Experimental Hydrodynamics	Numerical Hydrodynamics – CFD	Wave Structure Interactions (Exam)	10:15-12:15
12:15-13:45	Break	Break	Break	Break	Break	12:15-13:45
13:45-15:45	Numerical Hydrodynamics – Numerical Methods (Tutorial)	Numerical Hydrodynamics – Numerical Methods (Tutorial)		French class		13:45-15:45
16:00-18:00						16:00-18:00

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	12/02/2019	12/03/2019	12/04/2019	12/05/2019	12/06/2019	
08:00-10:00					Numerical Hydrodynamics – CFD (Practical Work)	08:00-10:00
10:15-12:15	Numerical Hydrodynamics – CFD (Practical Work)	Numerical Hydrodynamics – CFD	Numerical Hydrodynamics – Numerical Methods	Numerical Hydrodynamics – CFD	Numerical Hydrodynamics – CFD (Practical Work)	10:15-12:15
12:15-13:45	Break	Break	Break	Break	Break	12:15-13:45
13:45-15:45	Numerical Hydrodynamics – CFD (Practical Work)			French class	Graduation Ceremony	13:45-15:45
16:00-18:00						16:00-18:00

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	12/09/2019	12/10/2019	12/11/2019	12/12/2019	12/13/2019	
08:00-10:00		Experimental Hydrodynamics – Practical Work in ECN wave tanks	Experimental Hydrodynamics – Practical Work in ECN wave tanks		Numerical Hydrodynamics – CFD (Practical Work)	08:00-10:00
10:15-12:15	Marine Renewable Energy			Marine Renewable Energy – WEC	Numerical Hydrodynamics – CFD (Practical Work)	10:15-12:15
12:15-13:45	Break	Break	Break	Break	Break	12:15-13:45
13:45-15:45	Experimental Hydrodynamics – Practical Work in ECN wave tanks	Experimental Hydrodynamics – Practical Work in ECN wave tanks	Marine Renewable Energy – Tidal	French class	Experimental Hydrodynamics – Practical Work in ECN wave tanks	13:45-15:45
16:00-18:00						16:00-18:00

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	12/16/2019	12/17/2019	12/18/2019	12/19/2019	12/20/2019	
08:00-10:00		Experimental Hydrodynamics – Practical Work in ECN wave tanks	Experimental Hydrodynamics – Practical Work in ECN wave tanks		Numerical Hydrodynamics – CFD (Practical Work)	08:00-10:00
10:15-12:15	Marine Renewable Energy			Marine Renewable Energy – WEC	Numerical Hydrodynamics – CFD (Practical Work)	10:15-12:15
12:15-13:45	Break	Break	Break	Break	Break	12:15-13:45
13:45-15:45	Experimental Hydrodynamics – Practical Work in ECN wave tanks	Experimental Hydrodynamics – Practical Work in ECN wave tanks	Marine Renewable Energy – Tidal	French class	Experimental Hydrodynamics – Practical Work in ECN wave tanks	13:45-15:45
16:00-18:00						16:00-18:00

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	12/23/2019	12/24/19	12/25/19	12/26/19	12/27/2019	
08:00-10:00	CHRISTMAS BREAK					08:00-10:00
10:15-12:15						10:15-12:15
12:15-13:45						12:15-13:45
13:45-15:45						13:45-15:45
16:00-18:00						16:00-18:00

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	12/30/2019	12/31/19	01/01/2020	01/02/2020	'01/03//2020	
08:00-10:00	CHRISTMAS BREAK					08:00-10:00
10:15-12:15						10:15-12:15
12:15-13:45						12:15-13:45
13:45-15:45						13:45-15:45
16:00-18:00						16:00-18:00

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	01/06/2020	01/07/2020	01/08/2020	01/09/2020	01/10/2020	
08:00-10:00						08:00-10:00
10:15-12:15	Marine Renewable Energy	Marine Renewable Energy – Offshore Wind		Marine Renewable Energy – Offshore Wind (Practical Work)	Numerical Hydrodynamics (Exam)	10:15-12:15
12:15-13:45	Break	Break	Break	Break	Break	12:15-13:45
13:45-15:45	Marine Renewable Energy – Offshore Wind	Marine Renewable Energy – Offshore Wind	Marine Renewable Energy – Offshore Wind (Practical Work)	French class		13:45-15:45
16:00-18:00						16:00-18:00

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	01/13/2020	01/14/2020	01/15/2020	01/16/2020	01/17/2020	
08:00-10:00						08:00-10:00
10:15-12:15		Marine Renewable Energy – Offshore Wind (Practical Work)			Experimental Hydrodynamics (Exam)	10:15-12:15
12:15-13:45	Break	Break	Break	Break	Break	12:15-13:45
13:45-15:45	Marine Renewable Energy – Offshore Wind (Practical Work)			French class		13:45-15:45
16:00-18:00		Marine Renewable Energy – Offshore Wind (Practical Work)				16:00-18:00

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	01/20/2020	01/21/2020	01/22/2020	01/23/2020	01/24/2020	
08:00-10:00						08:00-10:00
10:15-12:15			Experimental Hydrodynamics (Exam)			10:15-12:15
12:15-13:45	Break	Break	Break	Break	Break	12:15-13:45
13:45-15:45	Marine Renewable Energy – WEC					13:45-15:45
16:00-18:00						16:00-18:00

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	01/27/2020	01/28/2020	01/29/2020	01/30/2020	01/31/2020	
08:00-10:00			End of semester JURY			08:00-10:00
10:15-12:15						10:15-12:15
12:15-13:45	Break	Break			Break	12:15-13:45
13:45-15:45						13:45-15:45
16:00-18:00						16:00-18:00

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	02/03/2020	02/04/2020	'02/052020	02/06/2020	02/07/2020	
08:00-10:00						08:00-10:00
10:15-12:15						10:15-12:15
12:15-13:45	Break	Break	Break	Break	Break	12:15-13:45
13:45-15:45						13:45-15:45
16:00-18:00						16:00-18:00

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Hour
	02/10/2020	02/11/2020	02/12/2020	02/13/2020	02/14/2020	
08:00-10:00	Retakes of the semester					08:00-10:00
10:15-12:15						10:15-12:15
12:15-13:45						12:15-13:45
13:45-15:45						13:45-15:45
16:00-18:00						16:00-18:00

13/08/2019 17/08/2019	Monday	Tuesday	Wednesday	Thursday	Friday
9:00-10:00	Orientation for new international students				
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					



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Week 34: 18/08/2019 to 24/08/2019

Week 1-11	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 - 9:00	ELK23				
9:00-10:00	ELK23				
10:00-11:00	TET4115		TET4190	TET5100	
11:00-12:00					
12:00-13:00					
13:00-14:00					
14:00-15:00					TET4115
15:00-16:00					
16:00-17:00		TET5100		TET4190	
17:00-18:00					



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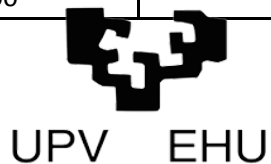


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Week 35: 25/08/2019 to 31/08/2019

Week 1-11	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 - 9:00	ELK23				
9:00-10:00	ELK23				
10:00-11:00	TET4115		TET4190	TET5100	
11:00-12:00					
12:00-13:00					
13:00-14:00					
14:00-15:00					TET4115
15:00-16:00					
16:00-17:00					
17:00 - 18:00		TET5100	<small>eman ta zabal zazu</small>	TET4190	



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Week 36: 01/09/2019 to 07/09/2019

Week 1-11	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 - 9:00	ELK23				ELK12
9:00-10:00	ELK23				
10:00-11:00	TET4115		TET4190	TET5100	
11:00-12:00					
12:00-13:00					
13:00-14:00					
14:00-15:00		ELK12	ELK12	ELK12	TET4115
15:00-16:00		ELK12	ELK12	ELK12	
16:00-17:00					
17:00-18:00		TET5100		TET4190	



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Week 37: 08/09/2019 to 14/09/2019

Week 1-11	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 - 9:00	ELK23				
9:00-10:00	ELK23				
10:00-11:00	TET4115		TET4190	TET5100	
11:00-12:00					
12:00-13:00					
13:00-14:00					
14:00-15:00					TET4115
15:00-16:00					
16:00-17:00					
17:00-18:00	Crash course supporting TET5100	TET5100	Crash course supporting TET5100	TET4190	
18:00-19:00					
19:00-20:00					



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REF: 2017-3414

Week 38: 15/09/2019 to 21/09/2019

Week 1-11	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 - 9:00	ELK23				
9:00-10:00	ELK23				
10:00-11:00	TET4115		TET4190	TET5100	
11:00-12:00					
12:00-13:00					
13:00-14:00					
14:00-15:00					TET4115
15:00-16:00					
16:00-17:00					
17:00-18:00		TET5100		TET4190	Crash course supporting TET5100
18:00-19:00					
19:00-20:00					



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REF: 2017-3414

Week 39: 22/09/2019 to 28/09/2019

Week 1-11	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 - 9:00	ELK23				
9:00-10:00	ELK23				
10:00-11:00	TET4115		TET4190	TET5100	
11:00-12:00					
12:00-13:00					
13:00-14:00					
14:00-15:00			ELK12		TET4115
15:00-16:00					
16:00-17:00					TET4115
17:00-18:00		TET5100	Crash course supporting TET5100	TET4190	Crash course supporting TET5100
18:00-19:00					
19:00-20:00					



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Week 40: 29/09/2019 to 05/10/2019

Week 1-11	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 - 9:00	ELK23				
9:00-10:00	ELK23				
10:00-11:00	TET4115		TET4190	TET5100	
11:00-12:00					
12:00-13:00					
13:00-14:00					
14:00-15:00					TET4115
15:00-16:00					
16:00-17:00					
17:00-18:00		TET5100		TET4190	



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Week 41: 06/10/2019 to 12/10/2019

Week 1-11	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 - 9:00	ELK23				
9:00-10:00	ELK23				
10:00-11:00	TET4115		TET4190	TET5100	
11:00-12:00					
12:00-13:00					
13:00-14:00					
14:00-15:00			ELK12		TET4115
15:00-16:00					
16:00-17:00		TET5100		TET4190	
17:00-18:00					

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Week 42: 13/10/2019 to 19/10/2019

Week 1-11	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 - 9:00	ELK23				
9:00-10:00	ELK23				
10:00-11:00	TET4115		TET4190	TET5100	
11:00-12:00					
12:00-13:00					
13:00-14:00					
14:00-15:00			ELK12		TET4115
15:00-16:00					
16:00-17:00		TET5100		TET4190	
17:00-18:00					

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Week 43: 20/10/2019 to 26/10/2019

Week 1-11	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 - 9:00	ELK23				ELK12
9:00-10:00	ELK23				
10:00-11:00	TET4115		TET4190	TET5100	
11:00-12:00					
12:00-13:00					
13:00-14:00					
14:00-15:00		ELK12	ELK12	ELK12	TET4115
15:00-16:00					
16:00-17:00		TET5100		TET4190	
17:00-18:00					

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Week 44: 27/10/2019 to 02/11/2019

Week 1-11	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 - 9:00	ELK23				
9:00-10:00	ELK23				
10:00-11:00	TET4115		TET4190	TET5100	
11:00-12:00					
12:00-13:00					
13:00-14:00					
14:00-15:00			ELK12		TET4115
15:00-16:00					
16:00-17:00		TET5100		TET4190	TET4115
17:00-18:00					

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Week 45: 03/11/2019 to 09/11/2019

Week 1-11	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 - 9:00	ELK23				ELK23
9:00-10:00	ELK23				ELK23
10:00-11:00	TET4115		TET4190	TET5100	
11:00-12:00					
12:00-13:00					
13:00-14:00					
14:00-15:00			ELK12		TET4115
15:00-16:00					
16:00-17:00		TET5100		TET4190	
17:00-18:00					

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Week 46: 10/11/2019 to 16/11/2019

Week 1-11	Monday	Tuesday	Wednesday	Thursday	Friday (15/11)
8:00 - 9:00					
9:00-10:00					
10:00-11:00	TET4115		TET4190	TET5100	Deadline 1st assignment ELK23 (at 12:00)
11:00-12:00					
12:00-13:00					
13:00-14:00					
14:00-15:00			ELK12		
15:00-16:00					
16:00-17:00		TET5100		TET4190	TET4115
17:00-18:00					

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Week 46: 17/11/2019 to 23/11/2019

Week 1-11	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 - 9:00	ELK23				
9:00-10:00	ELK23				
10:00-11:00	TET4115		TET4190	TET5100	
11:00-12:00					
12:00-13:00					
13:00-14:00					
14:00-15:00					TET4115
15:00-16:00					
16:00-17:00	ELK-12 mini-project submission				
17:00-18:00		TET5100		TET4190	

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Week 47: 24/11/2019 to 30/11/2019

Week 1-11	Monday	Tuesday	Wednesday (27/11)	Thursday	Friday				
8:00 - 9:00									
8:00-10:00									
10:00-11:00									
11:00-12:00									
12:00-13:00									
13:00-14:00									
14:00-15:00						Second assignment ELK 23			
15:00-16:00									
16:00-17:00									

Exams: 04 December 2019 - TET5100; 07
 December 2019 - TET4115; 20
 December 2019 - TET4190;



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