

Klaipeda University Nature and Science		Faculty	Room
Coastal Zone Management I			
Monday			
07.09.2015	ICZM - Basics & System Approach Framework		220
09:00	Lecture	ICZM - basics & SAF	
09:45	Lecture	ICZM - best practise cases	
10:50	Exercise preparation	Issue Identification	
Break			
11:30	Group work	Issue Identification (DPSIR & CATWOE)	
12:15	Group presentation	Issue Identification (DPSIR & CATWOE)	
13:00	Homework: Best practise preparation		
Tuesday			
08.09.2015	ICZM - Case studies & SAF- Issue Identification		220, 303
09:00	Student presentations	ICZM - best practise presentation	
09:45	Student presentations	ICZM - best practise presentation	
10:30	Student presentations	ICZM - best practise presentation	
11:00	Lecture	Intro to stakeholder involvement	
Break			
11:30	Exercise preparation	Stakeholder involvement	
12:15	Group work	Stakeholder involvement	
13:00	Homework: Stakeholder involvement		
Wednesday			
09.09.2014	ICZM - Case studies & SAF- Issue Identification		220, 123
09:00	Group presentation	Stakeholder involvement	
09:45	Lecture & movie	River Basin - Coastal Zone Management & Eutrophication	
10:30	Lecture & movie	River Basin - Coastal Zone Management & Eutrophication	
Break			
11:30	Lecture	Ecosystem Services	
12:15	Exercise preparation	Ecosystem Services	
13:00	Homework: Ecosystem service application		
18:00	Joint beer at fisherman		
Thursday			
10.09.2014	ICZM - valuation & measuring success		220, 123
09:00	Exercise preparation	Ecosystem Services	
09:45	Exercise preparation	Ecosystem Services	
10:30	Student presentation	Ecosystem Services	
Break			
11:30	Lecture	Coastal indicator systems: background & challenge	
12:15	Exercise preparation	Indicator application	
13:00	Homework: Indicator application		
Friday			
11.09.2014	ICZM - measuring success & data collection		220
09:00	Lecture	Systems Approach Framework	
09:45	Lecture	Systems Approach Framework	
Break			
10:45	Group work	Indicator application	
11:30	Group work/student presentation	Indicator application	
12:15	Discussion	Indicator application	
13:00	Homework: Marine litter data preparation		
Break			
14:00	Field studies	Marine Litter monitoring	
18:00	Homework: Marine litter data preparation		
Weekend			
Monday			
14.09.2014	ICZM - monitoring		220
09:00	Lecture	Marine Litter	
09:45	Lecture	Marine Litter	
10:30	Group work	Marine Litter monitoring	
Break			
11:30	Student presentation	Marine Litter monitoring	
12:15	Lecture	Regional setting for mussel farming	
13:00	Homework: Role play preparation		
Tuesday			
15.09.2014	ICZM - measure implementation		220, 314
09:00	Role play	Mussel farming	
09:45	Role play	Mussel farming	
10:30	lecture & discussion	Mussel farming	
Break			
11:30	lecture & discussion	Mussel farming	
12:15	Final discussions		
13:00			