

	08.20 (Sunday)	08.21 (Monday)	08.22 (Tuesday)	08.23 (Wednesday)	08.24 (Thursday)	08.25 (Friday)	08.26 (Saturday)	
	Arrival to Riga	PART I: THEORY		PART II: PRACTICE			Departure from Riga to home countries	
Topic/ Time		Coastal issues and integrated coastal zone management	SAF: theory and practice	Case study site visits: Estonia and Latvia	SAF application and supporting tools	SAF application and supporting tools		
9:00		Welcome Introduction with Summer School Objectives and Logistics	Lecture: Systems Approach Framework (SAF):overview and application	8:00 Traveling to Pärnu BONUS BaltCoast case study area (Estonia)	Exercise: SAF study case: Latvia	Exercise: SAF study case: Latvia		
9:45			Exercise (SAF-Issue Identification)		Lecture and exercise: SAF study case: Lithuania	Lecture and exercise: Ecosystem services assessment		
10:30		Coffee Break						
11:00		Lecture: Presentation of each BaltCoast project case study and discussion	Exercise: SAF Step 1: Issue Identification	Lecture: SAF in ICZM practice. Case study: Coastal protection in Pärnu Bay	Lecture and exercise: SAF study case: Poland	Exercise: Ecosystem services assessment and tool application		
11:45			Lecture: SAF Step 2: Systems Design & examples	Visit Case study area				
12:30		Lunch						
13:30		Lecture: Presentation of each BaltCoast project case study and discussion	Lecture: SAF Step 3: Systems Formulation & examples	Visit Case study area	Lecture and exercise: Stakeholder involvement and tool application	Group work: Student group work on SAF application step on individual cases		
14:15			Lecture: SAF Step 4: System Assessment & examples					Departure/arrival to Svetciems, Salacgriva district (Latvia)
15:00			Lecture: SAF Step 5:	Lecture and exercise: Sustainability indicators and				
15:45		Coffee Break						
16:15		Lecture: Integrated Coastal Zone Management practice and re-analysis case studies	Lecture and exercise: Use of Cost–benefit analyses for SAF_	Visit to Salacgriva SAF in ICZM practice. Case study: Coastal municipal governance (Salacgriva area)	Exercise: Sustainability indicators and tool application	Individual work: Student presentations of individual work		
17:00								
17:45		Welcome and get together dinner in Riga			Social evening in Salacgriva district	Departure/arrival to Riga		