

## SURF-CATAMARAN-SAILING

1	Course Title:	SURF-CATAMARAN-SAILING
2	Course Code:	BED2140
3	Type of Course:	Optional
4	Level of Course:	First Cycle
5	Year of Study:	2
6	Semester:	4
7	ECTS Credits Allocated:	4.00
8	Theoretical (hour/week):	2.00
9	Practice (hour/week):	2.00
10	Laboratory (hour/week):	0
11	Prerequisites:	none
12	Language:	Turkish
13	Mode of Delivery:	Face to face
14	Course Coordinator:	Doç. Dr. Şenay Şahin
15	Course Lecturers:	
16	Contact information of the Course Coordinator:	skoparan2000@yahoo.com
17	Website:	
18	Objective of the Course:	teach the basic concepts brnaşında surf and sailing catamarans, which points to consider when planning applications, applications development and the return route is intended to teach what is going on.
19	Contribution of the Course to Professional Development:	
20	Learning Outcomes:	
	1	To explain the meaning and purpose of the course surfing and sailing catamarans
	2	Surfing and sailing catamaran as personal and social benefits of knowing the course.
	3	to explain direction-finding techniques
	4	To explain the principles of route planning
	5	To explain the nature of security and survival techniques
	6	Skill development techniques
	7	
	8	
	9	
	10	
21	Course Content:	
	<b>Course Content:</b>	
Week	Theoretical	Practice

1	To explain branch of surf technique terms and basic knowledge of materials	To practicaly branch of surf technique terms and basic knowledge of materials
2	To explain branch of sailing technique terms and basic knowledge of materials	To practicaly branch of sailing technique terms and basic knowledge of materials
3	To explain branch of catamaran technique terms and basic knowledge of materials	To practicaly technique terms and basic knowledge of materials
4	techniques and teaching methods in surf rotationrotation	To work rotationrotation
5	techniques and teaching methods in sailling rotationrotation	To work rotationrotation
6	techniques and teaching methods in catamaran rotationin	To work rotationrotation
7	technical and tactical of explain the technique and road-making surf	To application surf technical and tactical applications
8	receiving technical and tactical explain of the technique and the way sailing	technical and tactical applications
9	technical and tactical applications of the technique and road-making catamaran	technical and tactical applications

Activites		Number	Duration (hour)	Total Work Load (hour)
Theoretical		14	2.00	28.00
12	Catamaran race distance and international	Race applications	2.00	28.00
Practicals/Labs		14	2.00	28.00
13	Self study and preperation catamaran sailing route and direction	Signpost information applications	0.00	0.00
Homeworks		1	24.00	24.00
Projects		2	10.00	20.00
Field Studies		0	0.00	0.00
Midterm exams		1	10.00	10.00
Others		0	0.00	0.00
Final Exams	Materials:	2009.	10.00	10.00
Total Work Load				120.00
Total work load/ 30 hr		Tony Butt, Paul Russell, Rick Grigg. Surf Science: An		
ECTS Credit of the Course				4.00

23	Assesment		
TERM LEARNING ACTIVITIES		NUMBER	WEIGHT
Midterm Exam		1	25.00
Quiz		0	0.00
Home work-project		1	25.00
Final Exam		1	50.00
Total		3	100.00
Contribution of Term (Year) Learning Activities to Success Grade		50.00	
Contribution of Final Exam to Success Grade		50.00	
Total		100.00	

Measurement and Evaluation Techniques Used in the Course																
24	ECTS / WORK LOAD TABLE															
25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ10	PQ11	PQ12	PQ13	PQ14	PQ15	PQ16
ÖK1	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK2	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK3	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK4	0	0	0	0	4	0	0	0	4	4	0	0	0	0	0	0
ÖK5	4	4	0	0	0	0	3	0	0	0	0	4	0	0	0	0
ÖK6	3	0	0	4	0	0	0	0	0	0	4	0	0	4	0	0
LO: Learning Objectives    PQ: Program Qualifications																
Contribution Level:	1 very low			2 low			3 Medium			4 High			5 Very High			