Module name:	Sport Education					
Module-level, if applicable:	Bachelor					
Code:	KU108					
Subheading, if applicable:	-					
Classes, if applicable:	-					
Semester:	2 nd					
Module coordinator:	Lecturers team of Sport Educatio	n				
Lecturer(s):	Lecturers team of Sport Educatio	n				
Language:	Bahasa Indonesia					
Classification within the curriculum:	Compulsory course / General Courses (MKU)					
Type of Teaching	Contact hours per week during the semester	Class Size				
Lecture (expository, discussions, and practical methods). Structured activities (Record physical fitness and physical activity) Self-study (review the literature on physical fitness and physical activity)	100 minutes	35				
Workload:	The total workload is 91 hours/5440 minutes (3.2 ECTS) per semester, consisting of 1400 minutes (0.82 ECTS) lectures, 840 minutes (0.49 ECTS) exercise, 840 minutes (0.49 ECTS) structured activities, 1680 minutes (0.99 ECTS) self-study per week for 14 weeks, 200 minutes (0.12 ECTS) for two exams, and 480 minutes (0.28 ECTS) for two exam preparations.					
Credit points:	3.2 ECTS (3 SKS), 1 SKS = 1.6 ECTS					
Prerequisites course(s):	None					
Course Learning Outcomes:	After taking this course the students have the ability to: CLO1. Analyse theoretical and practical concepts of physical fitness related to health and skills CLO2. Understand the importance of a healthy and active lifestyle and apply it in daily life CLO3. Apply lifestyle and healthy food consumption CLO4. Utilise technology to help implement a healthy and active lifestyle CLO5. Interact positively, and tolerantly, and respect others in completing various learning activities CLO6. Work together in completing learning activities during lectures and outside class hours CLO7. Evaluate physical fitness and daily physical activity CLO8. Practice one style of swimming CLO9. Design, interpret and perform physical activities to maintain daily health CLO10. Show a responsible attitude, mutual respect, and hard work through physical activities					

Content:	Healthy and Active Lifestyle, Physical Fitness and Physical Activity, Evaluation of Physical Fitness and Physical Activity Level Status, Physical fitness related to health and pulse rate, Body Mass Index and physical fitness related to health, Warming, cooling and related physical fitness Health-related, Flexibility and fitness related to health, Nutrition Food and Physical fitness related to skills, Components of physical fitness related to skills, and Calories, Physical fitness related to skills and Activities Invasion Games, Physical fitness related to skills and Field/Net Games, Aquatic Activities, Creating personal fitness activity programs						
	N N	The final mark will be weight as follow: N Assessment Assessment					
	0	CLO	Object	Techniques	Weig ht (%)		
Study/exam achievements:	1	CLO1 -3	Social competences a. Individual assignmen ts (physical fitness and physical activity) b. Exam a. Mid-exa m b. Final exam	Performance assessment Test	20 30 20		
	2	CLO4 - 9	Social competences (Physical fitness and physical activity)	Performance assessment	20		
	3	CLO1 0	Social competences (Responsible attitude, mutual respect, and hard work through physical activities) Total	Performance assessment	10		
		100					
Forms of media:	Board, LCD Projector, Laptop/Computer, Demonstration Equipment Package, LMS						
Literature:	 Pratiwi, E. (2021). Buku Ajar Strategi Pembelajaran Pendidikan Jasmani: Pedoman Guru Dalam Mengajar Penjas. Bening Media Publishing. Permana, R. (2020). Teori dan Praktik: Pendidikan Jasmani di Perguruan Tinggi. EDU PUBLISHER. Hidayat, C., & Juniar, D. T. (2020). Strategi Pembelajaran Pendidikan Jasmani. Deepublish. Hanafi, M., & Prastyana, B. R. (2020). Metodologi Kepelatihan Olahraga Tahapan & Penyusunan Program Latihan. Jakad Media Publishing. Houston, Jennifer, and Pamela Kulinna. (2014). Health-Related Fitness Models in Physical Education. 						

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	2.2014.879026.
6	Giriwijoyo, S., & Zafar, S. D. (2010). Ilmu Faal Olahraga.
	Bandung
7.	Sidik, D. Z. (2010). Mengajar dan melatih atletik.
	Bandung: PT Remaja Rosdakarya

PLO and CLO mapping

	BC-1	BC-2	BC-3	BC-4	BC-5	BC-6	BC-7	BC-8	BC-9	BC-10	BC-11	BC-12
CLO1											√	√
CLO2											√	√
CLO3											V	√
CLO4											V	V
CLO5											V	V
CLO6											V	V
CLO7											√	√
CLO8											√	V
CLO9											V	√
CLO10											√	V