

Subject: THEORY AND METHODOLOGY OF TEAM GAMES

GENERAL INFORMATION

Organization unit	Faculty of Physical Education	
	Chair of: Sport Games	
	Chairman: Karol Gryko	
Course name	Theory and methodology of team games	
Subject code	WFI-32	
Teaching language	English	
Type of subject	obligatory	
(obligatory/ facultative)		
Level of studies (eg. bachelor, master)	bachelor	
Study year	2	
Semester	4	
ECTS points	2	
Professor	Karol Gryko	
	karol.gryko@awf.edu.pl	
Studies program in which the subject is realized	PE	
Method of realization	stationary	
(stationary/ distance learning)		
Prerequisites	Motivation to learn new theories. Basic	
	knowledge about structure of motion tasks	
	and movement teaching proces	

DETAILED INFOMATION

Course aims and objectives

Demands of the team games and the specificity of the structure of the start load of team games. The systematics of organizing offensive and defensive actions, and the methods and means of their implementation in the course of the sports competition.

Presentation of teaching theory and selected aspects of team sports game training.

Main topics



No	Title			
Lectures				
1.	Organization of classes, criteria for passing the subject. Basic concepts, concepts and			
	definitions related to strenght and conditions preparing.			
2.	Selected aspects of physical fitness in the context of motor system systematics.			
3.	Criteria for the division and classification of sports disciplines in the context of the			
	specificity of sports competition.			
4.	Sport competition in team games, content structure and systematics of offensive and			
	defensive actions.			
5.	Systems for organizing offensive and defensive actions in basketball.			
6.	Systems for organizing offensive and defensive actions in volleyball.			
7.	Systems for organizing offensive and defensive actions in handball.			
8.	Systems for organizing offensive and defensive actions in football.			
9.	Basic concepts and definitions introducing to the problem of the teaching of			
	movement in the context of the stages of mastery of motor activities. Selected			
	aspects of information processing processes during physical activities.			
10.	Stages of information processing during motor activities. Relationship of time and			
	memory with undertaking motor activities.			
11.	Selected concepts of learning and teaching movement activities in the context of			
	team games.			
12.	Principles, methods, forms and means of influence in the process of teaching			
	movement. Selected aspects of organization and control of the effectiveness of the			
	teaching proces.			
13.	Selected aspects of training in sports games in the context of goals and tasks of			
	sports training stages.			
14.	Principles, methods, forms and means of influence in the process of training sports			
	games.			
15.	Test checking the konwledge.			

CONDITIONS FOR PASSING CLASSES:

Test at the last lecture. Test containing 20 closed and semi-open questions.			
45 points (maximum)			
43-45	5		
41-42	4.5		
39-40	4		
36-38	3.5		
30-35	3.0		

1 ECTS point = 25 hours students work (contact + self study)

TYPES OF CLASSES	HOURS
1. Contact lectures	30
2. Students' preparations of the presentations	5
3. Self study as preparation to the written exam	5



4.	Self study as reading text prepared by the	10	
	teacher		
	Total = 50 hours (ECTS 2 points)		

Author of the class card:	Name, surname and email
Date: 20.09.2024	Karol Gryko
	Karol.gryko@awf.edu.pl