

# Mahatma Gandhi University Kottayam

Programme						
Course Name	PSYCHOLOGY OF SPORTS AND EXERCISE					
Type of Course	MDC					
Course Code	MG1MDCPSY101					
Course Level	100					
Course Summary	This course interplay between psychology and sports performance while examining the impact of physical activity on mental health. It provides a comprehensive understanding of the psychological factors influencing athletic prowess, the benefits of sports participation on mental well-being, the scientific basis of psychological techniques in sports, and the correlation between exercise and holistic health.					
Semester	1 MG	हिया अर U-UGP	Credits		3	Total Hours
Course details	Learning Approach	Lecture 2	Tutorial 0	Practical	Others 0	60
Pre-requisites, if any						

### **COURSE OUTCOMES (CO)**

CO No.	Expected Course Outcome	Learning Domains *	PO No
CO 1	Identify factors that can affect athletic performance, including personality, motivation, emotion, communication, and attentional focus.	U	4, 10
CO 2	Develop skills to enhance communication, attentional focus and burnout through sports and exercise	S	3 4
CO 3	Analyse the scientific foundation of psychological techniques in sports.	An	1, 3
CO 4	Evaluate the connection between Exercise in Physical and mental health.	Е	3, 10
*Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Skill (S), Interest (I) and Appreciation (Ap)			

#### **COURSE CONTENT**

## Content for Classroom transaction (Units)

Module	Units	Course description	Hrs.	CO No.
		Module 1: Psychology in sports	15	
	1.1 M	Psychology in sports, present and future of sport		1
		and exercise psychology	3	3
	1.2	Understanding sports and exercise psychology as		1
. 1		a science	4	3
	1.3	Factors affecting behavior – Biology and		1
		environmental factors	4	2
		Personality in sports- how different personality traits can influence an athlete's approach to training competition and teamwork		1
	1.4			3
				4
Module 2: Motivation, Achievement, and Emotion in Sports		15		
	2.1	Define Motivation, Guidelines to build	3	1
		motivation, Pathological Motivation, Sports		2

	Building an effective motivation plan.		
	Achievement Behavior, Achievement goal theory in sports activity Goal orientation, Motivational Implication of goal Orientation	4	2
2	2.3 Define Emotion, Characteristics of emotional experiences, Situational emotion, and non-emotion experiences  Emotion performance relationship- Explain individual differences	4	2
	Sports Fandom, Motivations for Fanship, Impact 2.4 of fanship, Psychology of fan experience Understanding and managing fan behavior	4	2 3
	Module 3: Practicum	30	
3	What is the attentional focus, types, shifting attentional focus, attentional problems – Choking, overcoming the obstacles to focus-self-talk	3	2 3
	Assessing Attentional Skills- Performance Monitoring  Tips to improve concentration, Exercise to improve concentration	3	2 3
4	Teacher Specific Content		

Teaching and Learning Approach	Classroom Procedure (Mode of transaction)  Direct Instruction: Brain storming lecture, Explicit Teaching, E-learning, interactive Instruction: Active co-operative learning, Seminar, Library work and Group discussion, Presentation by individual student/ Group representation
Assessment Types	MODE OF ASSESSMENT  A. Continuous Comprehensive Assessment (CCA) 30 marks  MCQ/Long answer type  Seminar presentation

	Group discussion
	Review
	Interview
(Any of the	tasks can be assessed by the faculty)
B. Semeste	r End examination (2 Hrs.)
Essay type question	on $-2$ out of 4 (15 marks each)
Short answer type – ar	ny 10 out of thirteen (2 marks each)
MCQ - 10	questions (1 mark each)
One sentence/ Match the follow	ring/Fill in the blanks – 10 questions (1 mark
To	each) otal marks – 70

#### References

Jarvis, M. (2006). Sport Psychology. New York, Routledge.

Smith, J. (2022). Sports Psychology for Dummies (2nd ed.). Wiley.

Tenenbaum, G., & Ecklund, R. C. (2007). Handbook of Sport Psychology. New Jersey, John Wiley & Sons

Weinberg RS and Gould D (2006). Foundations of Sport and Exercise Psychology (4th En). Human Kinetics. USA.

