Progr	am	BS Physical Education	Course Code	PE-152	Credit Hours	02	
Course	Title	Games II: Tenn	is, Netball &	Hockey (Pra	ctical)		
Course Introduction							
This course introduces students to fundamental skills, strategies, and coaching principles in tennis, netball, and hockey. Emphasis is placed on practical application through skill development, gameplay simulations, and coaching techniques specific to each sport.							
	Learning Outcomes						
On the com	pletion of	of the course, the	students will	:			
 Explain Tennis, Netball, and Hockey's rules, history, and basic techniques. Apply fundamental skills in each sport, including strokes, passing, shooting, defending, and footwork. Analyze tactical strategies and game plans in Tennis, Netball, and Hockey. Develop coaching skills specific to each sport, including player development and team management. Utilize technology for performance analysis and feedback in Tennis, Netball, and Hockey. Through practical sessions and simulations, evaluate and assess individual and team performance in each sport. Demonstrate teamwork, leadership, and communication skills in sport-specific settings. 							
Week 1	 Gro Pra star 	eture on the histo oup discussion or ctical demonstra- nce, and footwor	n the evolutio ation of basi k.	n of tennis.		From Books and Class Lectures	
	Foreha	nd and Backhai	nd Strokes				
Week 2	stro • Dri	ctical session or bkes. lls focusing on a tner practice to s	ccuracy and c	control.		From Books and Class Lectures	
		g and Volleying					
Week 3	top: • Dri • Pra	ctical session o spin. lls focusing on p ctical session on tner serving and	lacement and volley techni	accuracy of ques and net	serves.	From Books and Class Lectures	

	Match Play and Strategies	
Week 4		From Books and Class
	• Simulated match play with peer assessment.	Lectures
	• Group discussion on strategies and tactics.	Lectures
	 Practical session on singles and doubles strategies. 	
	Introduction to Tennis	
	• Lecture on the history, rules, and objectives of tennis.	
	• Group discussion on the evolution of tennis.	
	• Practical demonstration of basic tennis skills: grip,	
	stance, and footwork.	
	Forehand and Backhand Strokes	
	• Practical session on forehand and backhand grip and	
	strokes.	
	• Drills focusing on accuracy and control.	From Books and Class
Week 5	• Partner practice to simulate match conditions.	Lectures
	Serving and Volleying	Lectures
	• Practical session on various serves: flat, slice, and	
	topspin.	
	• Drills focusing on placement and accuracy of serves.	
	• Practical session on volley techniques and net play.	
	• Partner serving and volleying practice.	
	Match Play and Strategies	
	• Simulated match play with peer assessment.	
	Group discussion on strategies and tactics.	
	• Practical session on singles and doubles strategies.	
	Introduction to Netball	
		From Books and Class
Week 6	• Lecture on the history, rules, and objectives of netball.	Lectures
	• Group discussion on the evolution of netball.	LECIULES
	• Practical demonstration of basic netball skills: passing, catching, and footwork.	
Week 7	Passing and Catching Techniques	
	• Practical session on chest pass, bounce pass, and	From Books and Class
	shoulder pass.	Lectures
	• Drills focusing on catching techniques.	
	• Partner and group drills to simulate game situations.	
	Shooting and Defensive Skills	Ensure $\mathbf{D} = 1 = 1 = 1 = 1 = 1$
Week 8		From Books and Class
	• Practical session on shooting techniques: set shot, jump	Lectures
	shot.	

	• Drills focusing on accuracy and consistency in shooting.	
	• Practical session on defensive techniques: marking,	
	 Partner and group drills to enhance defensive skills.	
	Team Play and Strategies	
	Team Thay and Schutegres	From Books and Class
Week 9	• Simulated match play with peer assessment.	Lectures
	• Group discussion on team strategies and tactics.	
	• Practical session on offensive and defensive strategies.	
	Introduction to Netball	
	• Lecture on the history rules and objectives of nothall	
	Lecture on the history, rules, and objectives of netball.Group discussion on the evolution of netball.	
	 Group discussion on the evolution of netball. Practical demonstration of basic netball skills: passing, 	
	catching, and footwork.	
	Passing and Catching Techniques	
	• Practical session on chest pass, bounce pass, and	
	shoulder pass.	
	• Drills focusing on catching techniques.	
W 1 10	• Partner and group drills to simulate game situations.	From Books and Class
Week 10	Shooting and Defensive Skills	Lectures
	• Practical session on shooting techniques: set shot, jump	
	shot.	
	• Drills focusing on accuracy and consistency in	
	shooting.	
	• Practical session on defensive techniques: marking,	
	intercepting.	
	• Partner and group drills to enhance defensive skills.	
	Team Play and Strategies	
	• Simulated match play with peer assessment.	
	• Group discussion on team strategies and tactics.	
	• Practical session on offensive and defensive strategies.	
	Introduction to Hockey	
*** * * * *	• Lostum on the history rules and chiestings of he-1	From Books and Class
Week 11	 Lecture on the history, rules, and objectives of hockey. Group discussion on the evolution of hockey. 	Lectures
	 Group discussion on the evolution of hockey. Protical demonstration of fundamental hockey skills: 	
	• Practical demonstration of fundamental hockey skills: grip, stance, and footwork.	
	Dribbling and Passing	
Week 12		From Books and Class
	• Practical session on dribbling techniques: close control,	Lectures
	speed dribbling.	

	• Drills focus on short passes, long passes, and through balls.	
	 Partner and group drills to simulate game situations. 	
	Shooting and Defensive Skills	
Week 13	 Practical session on shooting techniques: push, flick, and slap shots. Drills focus on accuracy and power in shooting. Practical session on defensive techniques: tackling, marking. Partner and group drills to enhance defensive skills. 	From Books and Class Lectures
	Match Play and Strategies	
Week 14	 Simulated match play with peer assessment. Group discussion on strategies and tactics. Practical session on offensive and defensive strategies. 	From Books and Class Lectures
	Introduction to Hockey	
Week 15	 Lecture on the history, rules, and objectives of hockey. Group discussion on the evolution of hockey. Practical demonstration of fundamental hockey skills: grip, stance, and footwork. Dribbling and Passing 	
	 Practical session on dribbling techniques: close control, speed dribbling. Drills focus on short passes, long passes, and through balls. Partner and group drills to simulate game situations. Shooting and Defensive Skills 	From Books and Class Lectures
	 Practical session on shooting techniques: push, flick, and slap shots. Drills focus on accuracy and power in shooting. Practical session on defensive techniques: tackling, marking. Partner and group drills to enhance defensive skills. Match Play and Strategies	
	Simulated match play with peer assessment.Group discussion on strategies and tactics.	
	• Practical session on offensive and defensive strategies.	
W. 1.16	Review and Final Assessment	
Week 16	• Review of key concepts	
	Final exam preparation	

Textbooks and Reading Material

Textbooks

- Elliott, M. (2020). Tennis: Steps to Success. Human Kinetics.
- England Netball (2019). Netball Coaching Manual. England Netball.
- Fair, M. (2018). Hockey: Skills and Strategies. Human Kinetics.
- FIH (2021). Official Hockey Rules. Fédération Internationale de Hockey (FIH).
- ITF (2021). Official Tennis Rules. International Tennis Federation (ITF).