Lesson 2

Subject: CRICKET
Lesson: One – Handed Retrieval.
NCPE Location 1.3b, 2.1a; 2.1b; 2.2c; 2.2 a; 2.2b; 2.2c; 2.2d; 2.3a
2.4d; 3.b; 3.c; 3.d; 4a; 4b; 4c; 4d; 4e; 4f; 4g

Year: 8 Ability: Group: Period: Total No.: M:

F:

 Ability.
 Period.

 Duration:
 w/c

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plicate and perform the One – Handed Retrieval. To understand and know how to accurately replicate and perform this One - H

Objectives: To be able to accurately replicate and perform the One – Handed Retrieval. To understand and know how to accurately replicate and perform this One - Handed retrieval. To understand and know why this method is used in fielding and where this is performed in Cricket e.g. A quick method used to retrieve the ball in the out field.

Activity	Description	Objectives	√	Teaching Points	Evaluation / Performance	Differentiation and Creativity
Student Warm Up	The pairs chosen last lesson lead the warm up	To be able to lead the group through heart raising exercises.		- listen to and follow instructions of those leading the warm-up	Observe pupils performances	Ask students how they could make warm up easy / harder / intense
Student Stretches	Students arranged in a circle. Students lead through series of stretches	To understand the importance of stretching at the start of the session. To be able to demonstrate stretches relevant to Cricket		 Hold stretches for 8 seconds. No bouncing. 	Q & A on benefits of stretching and their warm ups	★ Get pupils to incorporate stretching with Objects used in lesson
Fielding One – Handed Retrieval.	 1. In pairs – A rolls ball away from B. B rakes ball up and runs back 2. A rolls ball away from B. B rakes ball up and throws to A at stumps 3. Game: A rolls ball out. B retrieves. 1 PT for throwing ball safely and accurately to WK and 2PTS for hitting stumps GAME: 6 man cricket. Each face 6 balls - 1 Batter, 1 bowler, 1 umpire/score, 1 fielder (on), 1 fielder (off), 1 wk – under/over arm bowling <u>OUTWITTING</u> Discuss teaching points used to beat / outwit opponent in games Discuss the skills used to beat / outwit an opponent in games Discuss the tactics used to outwit teams within games Discuss the benefits of out thinking opponents using these skills in games Discuss how performers can use varying skills to outwit opponents in 	stretches relevant to Cricket To be able to accurately replicate and perform the One – Handed Retrieval. To understand and know how to accurately replicate and perform this One - Handed retrieval. To understand and know why this method is used in fielding and where this is performed in Cricket e.g. A quick method used to retrieve the ball in the out field To incorporate the one handed retrieve into a small sided game of Cricket To clearly know and understand how to accurately replicate and perform the skills into competitive games To be able to accurately replicate and perform the skills in competitive games To appreciate how to make adjustments and adaptations when using the one hand to retrieve To develop the precision, control and fluency of their retrievals		 Approach ball at fast speed Over run the ball so the ball rolls into the hand just outside the throwing foot Fingers must be pointed down so ball is raked up in a low position MINIMUM NUMBER OF STEPS TO DECELLERATE Turn and point and throw Each man rotates clockwise Rules – Wides – No balls pairs must call when scoring to score a run The pupils lose 5 runs for losing wicket through hitting stumps, bowled, or caught, Run out, stumped Hit the ball into space 	Pupils use peer evaluation skill sheets for fielding. <i>M/C</i> - Evaluate performances of outwitting opponents using the skills Q & A : How are they outwitting their opponents in Game situations <i>M/C</i> - Analyse strength and weaknesses in Batting, fielding and bowling <i>M/C</i> - Discuss and listen to strategies that are used to beat opponents in Batting, fielding	 use cones as stumps use left hand Cr – How do the students think they can make the skills harder / easier Pupils in pairs refine new skills to accurately replicate and perform skills with power and dominance Pupils develop, adapt and refine skills, strategies and tactics used in this section Refine fielding skills Students create tactics and strategies (in pairs) Discuss the influential strategies and tactics used to beat opponents Pupils discuss how they can refine the skills to outwit opponents Pupils devise new
Cool Down	The 2 students chosen to lead the cool	To understand why you Cool		- listen to and follow instructions	and bowling Q & A on the	strategies to beat opponents Ask pupils questions
	The 2 statemes chosen to read the coor	10 understand wity you COOI		- instell to and follow instructions		Task pupils questions

down do so		Down and do rhythmical			of those leading the cool down			teaching points		why a Cool down is			
			movement after	exercise		- complete exercises and stretches		and objectives		essential after exercise			
											of the activity		
											and lesson		
Informed	Informed Highlight the pathway to be an elite performer in Cricket												
Choices and	Highli	ght the pathway to	be a referee in	Cricket									
Lifestyle	Highli	ght the pathway to	be a coach per	former in Cricket									
Equipment	Tennis	Balls, Cones, Tra	ffic cones, Bat	s, Hoops, Nets, S	tumps, Chalk, p	ben,	Chairs, F	ielding	Charts, Wind	lballs,	peer evaluation she	ets	
ICT		Assessment	Citiz	enship	Peer Evaluat	ion		Lite	eracy		Numeracy		Pupil planning
Analysis of p	erf.	Evaluation	Feedback	Q & A	Mathematic	cs	Art		English		Science		Technology
Comments /	Comments / Notes:												

HEALTH AND SAFETY THROUGHOUT THIS LESSON - Check surfaces are safe for bowling and batting e.g. Flat & Smooth to prevent deflections up into bodies - Remove glass and objects

- Pupils whom are fielding must always be MORE THAN 11 M AWAY FROM THE HITTER.

- Use tennis balls or soft balls

Pupils must all throw the same wayPupils must never try to stop the ball with their feet, shins or body

- Space out the games / practices so that there is minimal risk

ADDITIONAL COMMENTS FOR LESSON, SCHEME AND PLANNING DEVELOPMENT

Competence	Performance	Creativity	Health and Active Lifestyle
Developing Skills	Making and Applying	Physical and Mental Capacity	Evaluating and Improving