

Physical Education Plan



Faculty curriculum intent:

The Physical Education Faculty at Calder Learning Trust aims to provide an inclusive curriculum that builds on the prior knowledge, skills and understanding of all students. We deliver active and engaging lessons to ensure students are adequately challenged to achieve their potential. We encourage students to take responsibility for their own learning and develop their independence. We create opportunities to develop a range of skills which can be applied across the whole school curriculum and into everyday life, such as leadership, communication and confidence. Through competition, we promote the values of resilience and respect whilst also looking at the impact of sporting events within the UK and the wider world, and is the main focus of lessons at KS4. We aim to give students a love of sport, exercise and physical activity that still remains long after their time at the Calder Learning Trust.



Autum	n 1		Autumn 2		Spr	ing 1	Sı	pring 2	Sur	nmer 1	Summer 2
Introduction to PE	Invasion Games	Healthy Bodies	Healthy Bodies	Life Skills in PE	Healthy Bodies	Gymnastics	Healthy Bodies	Athletics	Invasion Games	Athletics	Striking and Fielding
 Teacher assessment of student prior knowledge 	Introduction to Passing Footwork Throwing Catching	Introduction to fitness and wellbeing which covers: • Different fitness tests • Training methods	Students will look at concepts related to dance. Cannon Mirroring Unison Themes Transitions Motifs Creativity	CPR, first aid, sports careers and diet.	An introduction to fitness and wellbeing which covers: Different fitness tests Training methods	Development of KS2 gymnastics which focuses on: Shapes Rolls Balances Transition Movement	Introduction to fitness and wellbeing which covers: • Different fitness tests • Training methods	 Introduction to Athletics Students to complete runs, jumps and throws across a wide range of athletics events. 	Introduction to Passing Footwork Throwing Catching	Introduction to Athletics Students to complete runs, jumps and throws across a wide range of athletics events.	Introduction to Batting Bowling Fielding Catching Throwing
Multi Sports	Rugby	Fitness	Dance	Theory	Fitness	Gymnastics	Fitness	Athletics	Netball/ Football	Athletics	Softball/ Rounders Cricket



Autu	ımn 1		Autumn 2		Sp	ring 1	Sı	pring 2	Sı	ummer 1	Summer 2
Gymnastics	Invasion Games	OAA	Healthy Bodies	Life Skills in PE	Healthy Bodies	Leadership	Invasion Games	Athletics	Striking and Fielding	Athletics	Striking and Fielding
Development of gymnastics skills from Year 7 focusing on:	Development of skills which focuses on: • Passing • Footwork • Throwing • Catching • Attacking • Defending	Challenges that help to develop: Team work Build on trust Problem solving skills	Development of fitness and wellbeing that covers: Different fitness tests Training methods Components of fitness	CPR, first aid, sports careers and lifestyle choices.	Development of fitness and wellbeing that covers: Different fitness tests Training methods Components of fitness	Sport Education to help develop leadership skills, such as Organisation Cooperation Communication Creativity Leadership Teamwork	Introduction to in relation to netball/ football. Passing Footwork Throwing Catching Attacking Defending	Students will develop an understanding of the correct technique for each athletics event. They will analyse their own and others performance.	Development of Batting Bowling Fielding Catching Throwing	Building on prior knowledge of athletics. • Students will develop an understanding of the correct technique for each athletics event. • They will analyse their own and others performance.	Development of Batting Bowling Fielding Catching Throwing
Gymnastics	Rugby	OAA	Fitness	Theory	Fitness	Multi Games	Football / Netball	Athletics	Softball/ Rounders Cricket	Athletics	Cricket Softball/Rounders



	Autumn 1	/	Autumn 2		Sprin	ng 1	Spring	2	Si	ummer 1	Summer 2
Invasio Game	Gymnastics	Healthy Bodies	Invasion Games	Life Skills in PE	Leadership	Healthy Bodies	Athletics	Invasion Games	Striking and Fielding	Athletics	Striking and Fielding
Further developme of skills Passing Footw Throw Catchin Attack Defend strateg and ta	from Year 7 focusing on: rk Shapes Rolls Balances Transition Movement es	Students will apply their knowledge of: Components of fitness Fitness testing Training methods Evaluating performance	Further development of skills Passing Footwork Throwing Catching Attacking Defending Strategies and tactics	CPR, first aid, sports careers and improving health.	Sport Education to help develop leadership skills, such as Organisation Cooperation Creativity Leadership Teamwork	Students will apply their knowledge of: Components of fitness Fitness testing Training methods Evaluating performance	 Building on prior knowledge of athletics. Students will develop an understanding of the correct technique for each athletics event. They will analyse their own and others performance. Know how to improve their own performance to increase speed, height or distance. 	Further development of skills Passing Footwork Throwing Catching Attacking Defending Strategies and tactics	Further development of Batting Bowling Fielding Catching Throwing Strategies and tactics	 Building on prior knowledge of athletics. Students will develop an understanding of the correct technique for each athletics event. They will analyse their own and others performance. Know how to improve their own performance to increase speed, height or distance. 	Further development of Batting Bowling Fielding Catching Throwing Strategies and tactics
Rugby	Gymnastics	Fitness	Handball	Theory	Leadership Football/ Netball	Fitness	Athletics	Basketball	Softball/ Rounders	Athletics	Cricket

In Year's 10 and 11, GCSE PE students follow a specified sports path which is chosen to ensure students get the best possible opportunity to increase their practical grades. A number of non-GCSE students will also join them in order to ensure there are sufficient numbers but also that students who have opted not to choose GCSE are still participating with students of a similar skill level. These students will follow a mixture of GCSE and non-GCSE options. Non-GCSE students are given options to select each half term. Students will participate in variety of activities throughout KS4. Students must complete a minimum of one invasion game, one striking and fielding game, athletics and OAA/Team Building. The focus of KS4 is to get students active and applying the skills they have learnt in KS3. We also aim to promote a love of sport, exercise and physical activity that still remains long after their time at the Calder Learning Trust.

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			- Catches,
			- Stumping
			- Runouts
			- Application of skills, techniques
			and decision making under
			pressure during a conditioned
			practice and
			conditioned/formal/competitive
			situation

Core PE	Half Term 1	Half Term 2	Half Term 3	Half Term 4	Half Term 5	Half Term 6
Year 10						_
	Application of:	Application of:	Application of:	Application of:	Application of:	Application of:
(2021)	Table Tennis	Dance	Basketball	Athletics	Athletics	Athletics
	- Grip and ready position	- Travel/locomotion/stepping/	- Throwing	- Running,	- Running,	- Running,
	- Movement	pathways	- Catching	- Jumping	- Jumping	- Jumping
	- Shots	- Balance/stillness	- Dribbling	- Throwing	- Throwing	- Throwing
	Trampolining	Rotation/turning/weight	- Shooting	Cricket	Cricket	Cricket
	- Jumps	transference	- Footwork	- Throwing	- Throwing	- Throwing
	- Landings	- Jumps/elevations	- Indoor Football	- Catching	- Catching	- Catching
	- Somersaults	- Gestures and motifs	- passing	- Bowling	- Bowling	- Bowling
	- Routines	Basketball	- running with the ball	- Fielding	- Fielding	- Fielding
	Football	- Passing	- Tackling	Rounders	Rounders	Rounders
	- passing	- Receiving	- Goal keeping	- Throwing	- Throwing	- Throwing
	- running with the ball	- Dribbling	Badminton	- Catching	- Catching	- Catching
	- Tackling	- Footwork	- Serves	- Batting	- Batting	- Batting
	- Goal keeping	Handball	- Shots	- Fielding	- Fielding	- Fielding
		- Throwing	- Tactics	- Tactics	- Tactics	- Tactics
		- Catching		Softball	Softball	Softball
		- Dribbling		- Throwing	- Throwing	- Throwing
		- Shooting		- Catching	- Catching	- Catching
		- Attacking		- Batting	- Batting	- Batting
		- Defending		- Fielding	- Fielding	- Fielding
				- Tactics	- Tactics	- Tactics
				Handball	Handball	Handball
				- Throwing	- Throwing	- Throwing
				- Catching	- Catching	- Catching
				- Dribbling	- Dribbling	- Dribbling
				- Footwork	- Footwork	- Footwork
				- Shooting	- Shooting	- Shooting
				- Tactics	- Tactics	- Tactics

GCSE PE	Half Term 1	Half Term 2	Half Term 3	Half Term 4	Half Term 5	Half Term 6
(2022)						
(2022)	GCSE – Rugby	GCSE – Boys Basketball	GCSE – Hockey	 GCSE – Internal moderation 	on of all sports	
	- Passing (running pass, dummy	 Passing and receiving – chest, 	Outfield:			
	half pass)	bounce, javelin, overhead	- Passing (drive, push, flick,			
	- Offloading (before/after	- Shooting – lay-up, reverse lay-	drag flick, reverse hit)			
	contact)	up with weak hand, set, jump	- Receiving the ball (from right,			
	- Tackling (front, side)	- Dribbling – either hand, changes	-			
	- Play the ball (ball	of direction, pace, crossover,	- Running with the ball			
	presentation/away)	spin	(dribbling, feints, close			
	- Catching (high ball)	 Rebounding and boxing out 	control)			
	- Kicking (goal kicking, punt,	- Footwork – pivot, stop.	- Tackling (block, lunge, jab)			
	grubber)		- Evasion (stick side, non-stick			
	- Running with the ball (evasion –	Girls Netball	side)			
	side step or swerve)	- Passing (shoulder, chest,	- Shooting, where appropriate			
	- Scrum (as per position: binding,	bounce, two handed over-head)	to position (forward line			
	drive, hook).	- Handling (ball control)	attack, penalty corner)			
		- Catching (one handed, two	- Defending (channelling,			
	- Application of skills, techniques	handed, static, on the move)	shadowing, man to man,			
	and decision making under	- Footwork (landing, pivot,	zonal)			
	pressure during a conditioned	running pass)				
	practice and	- Evasion (holding space,	Goal keeping (if player's chosen			
	conditioned/formal/competitive	dodging)	position):			
	situation	- Shooting where appropriate to	- Shot stopping (ready position			
		position (one/two handed,	to movement to the ball to			
		forward/backward step shot)	deal with angles/deflections,			
		- Defending stages (1: player-to-	free hits, penalties)			
		player; 2: defending the pass; 3:	- Dealing with ground shots			
		denying space)	(stick side, non-stick side)			
		- Application of skills, techniques	- Dealing with aerial shots			
		and decision making under	(stick side, non-stick side)			
		pressure during a conditioned	- Kicking (distribution,			
		practice and	clearance)			
		conditioned/formal/competitive	- Use of stick/hand			
		situation	- Tackling			
			- Application of skills, techniques			
			and decision making under			
			pressure during a conditioned			
			practice and			
			conditioned/formal/competitive			
			situation			

Core PE	Ultimate Frisbee	Ultimate Frisbee	Application of:	Application of:	Application of:
	- Throwing	- Throwing	Basketball	Athletics	Athletics
(2022)	- Catching	- Catching	- Throwing	- Running,	- Running,
,	- Spatial awareness	- Spatial awareness	- Catching	- Jumping	- Jumping
	- Attack and defence	- Attack and defence	- Dribbling	- Throwing	- Throwing
	Trampolining	Trampolining	- Shooting	Cricket	Cricket
	- Jumps	- Jumps	- Footwork	- Throwing	- Throwing
	- Landings	- Landings	- Indoor Football	- Catching	- Catching
	- Somersaults	- Somersaults	- passing	- Bowling	- Bowling
	- Routines	- Routines	- running with the ball	- Fielding	- Fielding
	Basketball	Basketball	- Tackling	Rounders	Rounders
	- Passing	- Passing	- Goal keeping	- Throwing	- Throwing
	- Receiving	- Receiving	Badminton	- Catching	- Catching
	- Dribbling	- Dribbling	- Serves	- Batting	- Batting
	- Footwork	- Footwork	- Shots	- Fielding	- Fielding
			- Tactics	- Tactics	- Tactics
			Gymnastics	Softball	Softball
			- Shapes	- Throwing	- Throwing
			- Rolls	- Catching	- Catching
			- Balances	- Batting	- Batting
			- Transition	- Fielding	- Fielding
			- Movement	- Tactics	- Tactics
			Orienteering/Team Building	Handball	Handball
			- Communication	- Throwing	- Throwing
			- Leadership	- Catching	- Catching
			- Map reading	- Dribbling	- Dribbling
			- Problem Solving	- Footwork	- Footwork
				- Shooting	- Shooting
				- Tactics	- Tactics

GCSE PE	Half Term 1	Half Term 2	Half Term 3	Half Term 4	Half Term 5	Half Term 6
GCSE PE Year 10 (2020)	GCSE – Rugby - Passing (running pass, dummy half pass) - Offloading (before/after contact) - Tackling (front, side) - Play the ball (ball presentation/away) - Catching (high ball) - Kicking (goal kicking, punt, grubber) - Running with the ball (evasion – side step or swerve) - Scrum (as per position: binding, drive, hook). - Application of skills, techniques and decision making under pressure during a conditioned practice and conditioned/formal/competitive situation	GCSE – Football Outfield: - Passing (short passes – push pass, instep) - Running with the ball (dribbling, feints, step overs) - Tackling (block, slide) - Turning with the ball – recycling (Cruyff, drag back) - Striking the ball (free kicks, shooting – dominant foot) OR Goal keeping (if player's chosen position): - Shot stopping – angles, off line/down line, free kicks - Dealing with crosses – high/low - Dealing with back passes (keeping possession, long clearances) - Kicking (punt, goal kicking) - 1 v. 1, attacker v. keeper - Denying space, body position - Handling (catching, parry) - Distribution (throws, short passes).	Half Term 3 Lockdown – Fitness Testing Cooper 12 minute tests (run, swim), Harvard Step Test; Hand grip dynamometer One-minute sit-up. One-minute press-up 30m sprint Vertical jump. Sit and reach	GCSE – Hockey Outfield: - Passing (drive, push, flick, drag flick, reverse hit) - Receiving the ball (from right, left, behind) - Running with the ball (dribbling, feints, close control) - Tackling (block, lunge, jab) - Evasion (stick side, non-stick side) - Shooting, where appropriate to position (forward line attack, penalty corner) - Defending (channelling, shadowing, man to man, zonal) Goal keeping (if player's chosen position): - Shot stopping (ready position to movement to the ball to deal with angles/deflections, free hits, penalties) - Dealing with ground shots (stick side, non-stick side)	GCSE – Athletics Jump: high, pole, long or triple. - Run-up - Take-off - Flight - Landing. Throw: shot putt, javelin, hammer or discus Initial stance - Grip - Preparation - Movement - Release - Recovery. - Application of skills, techniques and decision making under pressure during a conditioned practice and conditioned/formal/competitive situation	GCSE – Cricket Batting – Grip, stance, footwork, and back lift Defensive shots off front and back foot; drives (off, on, cover), cuts and glances (square, late, leg) Pull, hook and sweep, reverse sweep Calling, backing up, running between wickets Bowling – Grip, run-up, delivery, follow-through Line and length Variation in pace/flight for spin bowling Variations in pace and line and length for fast/medium bowling Field placing Fielding – Stopping and returning
		passes). - Application of skills, techniques and decision making under pressure during a conditioned practice and conditioned/formal/competitive situation		 (stick side, non-stick side) Dealing with aerial shots (stick side, non-stick side) Kicking (distribution, clearance) Use of stick/hand Tackling Application of skills, techniques 		 Stopping and returning Catching close to/away from batsman Throwing to wicket keeper or at the stumps Chasing and returning Wicket keeping – Positioning (in relation to pitch
				and decision making under pressure during a conditioned practice and conditioned/formal/competitive situation		and type of bowler), - Stance, - Receiving ball from bowling/fielding, - Catches, - Stumping - Runouts - Application of skills, techniques and decision making under pressure during a conditioned practice and conditioned/formal/competitive situation

Core PE	Orienteering	Line ball (netball skills but no	Application of:	Application of:	Application of:	
	- Communication	positions due to Covid restrictions)	Athletics	Athletics	Athletics	
Year 10	- Leadership	- Passing	- Running,	- Running,	- Running,	
(2020)	- Map reading	- Footwork	- Jumping	- Jumping	- Jumping	
(2020)	- Problem Solving	- Throwing	- Throwing	- Throwing	- Throwing	
		- Catching	Rounders	Rounders	Rounders	
		- Attacking	- Throwing	- Throwing	- Throwing	
		- Defending	- Catching	- Catching	- Catching	
		Football	- Batting	- Batting	- Batting	
		- passing	- Fielding	- Fielding	- Fielding	
		- running with the ball	- Tactics	- Tactics	- Tactics	
		- Tackling	Softball	Softball	Softball	
		- Goal keeping	- Throwing	- Throwing	- Throwing	
			- Catching	- Catching	- Catching	
			- Batting	- Batting	- Batting	
			- Fielding	- Fielding	- Fielding	
			- Tactics	- Tactics	- Tactics	
			Handball	Handball	Handball	
			- Throwing	- Throwing	- Throwing	
			- Catching	- Catching	- Catching	
			- Dribbling	- Dribbling	- Dribbling	
			- Footwork	- Footwork	- Footwork	
			- Shooting	- Shooting	- Shooting	
			- Tactics	- Tactics	- Tactics	

GCSE PE	Half Term 1	Half Term 2	Half Term 3	Half Term 4	Half Term 5	Half Term 6
Year 11						
	GCSE – Boys Basketball	GCSE – Badminton	GCSE - Table Tennis	GCSE – Internal moderation of all sports	'	
(2021)	- Passing and receiving – chest,	- Serves – low and short, high and				
	bounce, javelin, overhead	deep, flick, drive	- Movement at and around the		'	
	- Shooting – lay-up, reverse lay-	- Clear shot – forehand and	table			
	up with weak hand, set, jump	backhand; attacking and	- Push – forehand and backhand			
	- Dribbling – either hand, changes	<u>-</u> -	- Topspin drives – forehand and			
	of direction, pace, crossover,	- Drop shot – fast, slow	backhand		'	
	spin	- Drives shot – forehand,	- Serves – chop, top spin and side			
	 Rebounding and boxing out 	backhand; cross court and	spin		'	
	- Footwork – pivot, stop.	down-the-line	- Return of serve			
		- Smash	- Loop – forehand and backhand		'	
	- Girls Netball	- Block shot – drop, straight,	- Sidespin loop – forehand		'	
	- Passing (shoulder, chest,	angled	- Block.			
	bounce, two handed over-head)	- Net shots – forehand, backhand	- Application of skills, techniques			
	- Handling (ball control)	- Lift	and decision making under			
	- Catching (one handed, two	- Round-the-head clear	pressure during a conditioned			
	handed, static, on the move)	- Application of skills, techniques	practice and		'	
	- Footwork (landing, pivot,	and decision making under	conditioned/formal/competitive			
	running pass)	pressure during a conditioned	situation			
	- Evasion (holding space,	practice and			'	
	dodging)	conditioned/formal/competitive			'	
	- Shooting where appropriate to	situation				
	position (one/two handed,				'	
	forward/backward step shot)					
	- Defending stages (1: player-to-					
	player; 2: defending the pass; 3:					
	denying space)					
	- Application of skills, techniques					
	and decision making under					
	pressure during a conditioned					
	practice and					
	conditioned/formal/competitive					
	situation					

Core PE	Half Term 1	Half Term 2	Half Term 3	Half Term 4	Half Term 5	
Year 11						
	Application of:	Application of:	Application of:	Application of:	Application of:	
(2021)	Table Tennis	Dance	Basketball	Athletics	Athletics	
•	- Grip and ready position	Travel/locomotion/stepping/	- Throwing	- Running,	- Running,	
	- Movement	pathways	- Catching	- Jumping	- Jumping	
	- Shots	- Balance/stillness	- Dribbling	- Throwing	- Throwing	
	Trampolining	 Rotation/turning/weight 	- Shooting	Cricket	Cricket	
	- Jumps	transference	- Footwork	- Throwing	- Throwing	
	- Landings	- Jumps/elevations	- Indoor Football	- Catching	- Catching	
	- Somersaults	- Gestures and motifs	- passing	- Bowling	- Bowling	
	- Routines	Basketball	- running with the ball	- Fielding	- Fielding	
	Football	- Passing	- Tackling	Rounders	Rounders	
	- passing	- Receiving	- Goal keeping	- Throwing	- Throwing	
	- running with the ball	- Dribbling	Badminton	- Catching	- Catching	
	- Tackling	- Footwork	- Serves	- Batting	- Batting	
	- Goal keeping	Handball	- Shots	- Fielding	- Fielding	
		- Throwing	- Tactics	- Tactics	- Tactics	
		- Catching		Softball	Softball	
		- Dribbling		- Throwing	- Throwing	
		- Shooting		- Catching	- Catching	
		- Attacking		- Batting	- Batting	
		- Defending		- Fielding	- Fielding	
				- Tactics	- Tactics	
				Hockey	Hockey	
				- Passing	- Passing	
				- Dribbling	- Dribbling	
				- Attacking	- Attacking	
				- Defending	- Defending	
				- Shooting	- Shooting	
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Y10 GCSE

Health, Fitness and Well-being	Sport Psychology (Paper 2: Health and Performance)	Health, Fitness and Well-being	Health, Fitness and Well-being	Socio-cultural Influences (Paper 2:	Personal Exercise Programme
(Paper 2: Health and Performance)		(Paper 2: Health and Performance)	(Paper 2: Health and Performance)	Health and Performance)	(Controlled Assessment)
 Physical, emotional and social health Lifestyle choices Impact of lifestyle choices 	 Sedentary lifestyles and consequences Balanced diet and the role of nutrients Dietary manipulation for sport Optimum weight 	 Classification of skills Forms of practice – theory and practical application Types of guidance – theory and practical application Mental preparation for performance; Types of feedback Sports psychology – use of data Goal setting – SMART targets Application of principles of training to a PEP Methods of training Application of methods of training to a PEP 	 An introduction to using a PEP to develop fitness, health, exercise and performance PARQs; warm ups and cool downs Components of fitness Fitness tests – theory and practice Principles of training Long term effects of training on the cardio-respiratory system Identification and treatment of injury Injury prevention in physical activity Performance enhancing drugs 	 Factors affecting participation in physical activity Participation rate trends – use of data Commercialisation and the media Deviance in sport 	Students will analyse and evaluate their own performance.

Y11
GCSE

 Classification and roles of muscles Location and roles of key voluntary muscles Antagonistic muscles Fast and slow twitch muscle fibres PEP - Students will analyse and evaluate their own performance evaluate their own performance Components of blood and their significance for physical activity Components of blood and their significance for physical activity Components of blood and their significance for physical activity Recap of all topics covered in anaerobic exercise and short term effects of exercise Lever system – first, second and third class levers Mechanical advantage in sport and physical activity Mechanical advantage in sport and anaerobic exercise and short term effects of exercise Lever system – third class levers Mechanical advantage in sport and anaerobic exercise and short term effects of exercise Mechanical advantage in sport and anaerobic exercise and short term effects of exercise Mechanical advantage in sport and anaerobic exercise and short term effects of exercise Mechanical advantage in sport and anaerobic exercise and short term effects of exercise Mechanical advantage in sport and preparation for exam. 	Applied Anatomy and Physiology (Paper 1: Fitness and Body Systems)	A	Applied Anatomy and Physiology (Paper 1: Fitness and Body Systems)	А	Applied Anatomy and Physiology (Paper 1: Fitness and Body Systems)		Movement Analysis (Paper 1: Fitness and Body Systems)		Revision	
 Long term effects of training on the musculo-skeletal system PEP - Students will analyse and evaluate their own performance Location and roles of principal components of respiratory system Location and roles of principal components of respiratory system Structure and function of alveoli Joint classification and impact on movement axes Planes and axes – generalised 	 muscles Location and roles of key voluntary muscles Antagonistic muscles Fast and slow twitch muscle fibres Long term effects of training on the musculo-skeletal system PEP - Students will analyse and evaluate their own 	•	evaluate their own performance Functions of the skeletal system Classification of bones Structure of the skeletal system Structure and function of the cardiovascular system Arteries, capillaries and veins	•	significance for physical activity Components of blood and their significance for physical activity Respiratory system — composition of air; lung volumes Location and roles of principal components of respiratory system Structure and function of	•	anaerobic exercise and short term effects of exercise Lever system – first, second and third class levers Mechanical advantage in sport and physical activity Movement possibilities at joints; utilisation of movement in physical activity Joint classification and impact on movement axes	•		