			Year 10 PE/ BTEC TE	ECH Award Sport		
Curric ulum intent	In year 10 PE students will be taught increasingly complex motor movements and will tackle complex and demanding physical activities. They can use and develop a variety of tactics and strategies to overcome opponents in team and individual games in the following sports in cricket, trampolining,					
Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Knowl edge	10 A- Fitness/ Tramp/ 10B- Fitness/ Tramp/ Trampolining Landing	10 A- Outdoor Adventurous Activities (OAA 10B- Badminton	10 A- Handball/ Football 10B- Football/ Handball	10 A- Badminton 10B- Outdoor Adventurous Activities (OAA)	10 A- striking and fielding/ cricket 10B- striking / Cricket	10 A- Athletics 10B- Athletics
	positions from greater					
	height, extension, height,	Badminton	Handball			
	form, rotation, twisting,	Advanced control,	Hand -eye co-	Badminton- Advanced	Cricket	Athletics
	basic combinations,	outwitting opponents,	ordination for	control, outwitting	Games play, advanced	Skill performance rather
	basic rotation horizontal	singles tactics and	handball i.e.	opponents, Singles	rule application, full sided	than personal best
	axis.	competition scoring, Know rules and	passing, shooting, positions,	tactics & competition scoring, Know rules and	match play, advanced skill development, match	time/distance, develop leadership and application
	Fitness	boundaries.	formations, tactics,	Boundaries.	scenario practices.	of rules, along with
	Will lead on an exercise		controlling the ball,		Tactical development and	developing their
	plan using principle of	OAA	dribbling, shooting	OAA	match understanding.	motivation within selected
	training to underpin the	Further advance of	and turning with the	Further advance of		disciplines.
	organisation, will	Physical conditioning.	ball.	Physical conditioning.		
	confidently be able to	focus on the fundamentals		focus on the	BTEC Component 2	BTEC Component 1 PSA
	match exercises to	of movement and body	Football	fundamentals of	PSA: investigate the	introduction
	component of fitness, will	conditioning.	Application of	movement and body	components of fitness	Explore the different types
	motivate others and	Cardiovascular fitness,	advanced skills in	conditioning.	and their effect on	and provision of sport and
	reliably record data.	muscular endurance,	competitive	Cardiovascular fitness,	performance, take	physical activity available
	Communicate the	orienteering using the map,	situation,	muscular endurance,	part in practical sport,	for different types of
	importance of analysing	how to observe	development of	orienteering using the	explore the role of officials	participants, barriers to
	strengths and	surrounding and markings,	team formation,	map, how to observe	in sport and learn to apply	participation and ways to
	weaknesses through	team work, and	strategies of play,	surrounding and	methods and	overcome
	fitness testing.	cardiovascular fitness for	officiating.	markings, team work,	sporting drills to improve	these barriers to increase
		continuous training. Pacing	BTEC Component	and cardiovascular	other participants'	participation in sport and
	BTEC Component 2 PSA: investigate	exercises, taking bearings,	2 PSA : investigate the components of	fitness for continuous training. Pacing	sporting performance.	physical activity. They will also research

Clair I.	The components of fitness and their effect on performance, take part in practical sport, explore the role of officials in sport and learn to apply methods and sporting drills to improve other participants' sporting performance.	score competition, deciding control points. Mountain biking, how to navigate obstacles and varying terrains. BTEC Component 2 PSA: investigate the components of fitness and their effect on performance, take part in practical sport, explore the role of officials in sport and learn to apply methods and sporting drills to improve other participants' sporting performance.	fitness and their effect on performance, take part in practical sport, explore the role of officials in sport and learn to apply methods and sporting drills to improve other participants' sporting performance. Handball Hand -eye coordination for handball i.e. passing, shooting, positions, formations, tactics, controlling the ball, dribbling, shooting and turning with the ball. Football Application of advanced skills in competitive situation, development of team formation, strategies of play, officiating.	exercises, taking bearings, score competition, deciding control points. Mountain biking, how to navigate obstacles and varying terrains. BTEC Component 2 PSA: investigate the components of fitness and their effect on performance, take part in practical sport, explore the role of officials in sport and learn to apply methods and sporting drills to improve other participants' sporting performance.		equipment and technological advances in a chosen sport or physical activity and how to prepare our bodies for participation in sport and physical activity.
Skills	Consolidate year 9	Consolidate year 9	Consolidate year 9	Consolidate year 9	Consolidate year 9	Consolidate year 9

Trampolining- Tuck, Pike, Straddle, Full Twist, ½ Twist, seat drop, basic combinations of shapes and twists. Combination of basic shapes, short routines, landing positions with twisting in/out, combination of basic landing positions, front drop, back drop, BD to FD and reverse, ³/₄ somersaults,

Fitness

Aerobic and anaerobic exercise, heart rate monitoring, use of resistance machines, use of body weight in strength training, application of individual needs, specificity. maximal testing, reps and sets, INSPORT Principles, free weights.

BTEC Component 2 PSA

Techniques, strategies and fitness required for different sports. students will be able to demonstrate a range of skills and strategies for a selected sport, in both isolated practices and competitive situations.

Badminton

Smash, drop shots, forehand and backhand development, drive, jump and smash

OAA- Cross Country
Competition
Use their existing
knowledge of orienteering
in a competitive situation
Understand the
importance of the time trial
system
Select and apply
orienteering skills and
techniques to complete the
course in the shortest
Possible time
Act as an official

BTEC Component 2 PSA

Techniques, strategies and fitness required for different sports. students will be able to demonstrate a range of skills and strategies for a selected sport, in both isolated practices and competitive situations.

Skills, e.g. passing, scoring, travelling, intercepting.

- Strategies, e.g. tactics and decision making.
- Isolated practice practices that focus on one skill at a time.

Handball

Hand -eye coordination for handball i.e. passing, shooting, positions, formations, tactics, controlling the ball, dribbling, shooting and turning with the ball.

Football

Understanding of formation, selecting and applying skills in correct context, advanced attacking and defending, tactics

BTEC Component 2 PSA

Techniques, strategies and fitness required for different sports. students will be able to demonstrate a range of skills and strategies for a selected sport, in both isolated practices and competitive situations.

Skills, e.g. passing, scoring, travelling, intercepting.

Badminton

Smash, drop shots, forehand and backhand development, drive, jump and smash

OAA- Cross Country
Competition
Use their existing
knowledge of
orienteering in a
competitive situation
Understand the
importance of the time
trial system
Select and apply
orienteering skills and
techniques to complete
the course in the shortest
Possible time
Act as an official

BTEC Component 2

PSA- Learners will be able to use methods to improve other participants' sporting skills. They will be able to provide demonstrations and teaching points to introduce participants to the techniques required for different sporting skills. They will also be able to select and organise suitable drills and support participants to take part in the drills to develop their sporting skills.

Badminton

Cricket

Bowling development – spin bowling, angled bowl.

BTEC Component 2 PSA- Learners will be able to use methods to improve other participants' sporting skills. They will be able to provide demonstrations and teaching points to introduce participants to the techniques required for different sporting skills. They will also be able to select and organise suitable drills and support participants to take part in the drills to develop their sporting skills.

Athletics

Specific break down of technical points.
Arm action/leg action, posture in running, the release in throws, angle, body position and flight, jumping, the plant, phases of jump.

BTEC Component 1 PSA

Different types of technology and their benefits to improve sport and physical activity participation and performance Students will explore a range of different types of technology and its use in sport and physical activity to improve performance and participant experience.

	Skills, e.g. passing, scoring, travelling, intercepting. Strategies, e.g. tactics and decision making. Isolated practice – practices that focus on one skill at a time. Competitive situation – the number of players, area of play and presence of an official to represent competition standard of play.	Competitive situation — the number of players, area of play and presence of an official to represent competition standard of play.	Strategies, e.g. tactics and decision making. Isolated practice – practices that focus on one skill at a time. Competitive situation – the number of players, area of play and presence of an official to represent competition standard of play.			
Asses sment s	BTEC Component 2 PSA In this qualification, there are two non-exam internally-assessed components, which will be assessed through Pearson-set Assignments. These assignments are set by Pearson and are summative assessments, which means they are distinct periods of assessment that are separate from the practice, exploration activities and formative assessments that have been used during the learning period.	BTEC Component 2 PSA In this qualification, there are two non-exam internally-assessed components, which will be assessed through Pearson-set Assignments. These assignments are set by Pearson and are summative assessments, which means they are distinct periods of assessment that are separate from the practice, exploration activities and formative assessments that have been used during the learning period.	BTEC Component 2 PSA In this qualification, there are two non- exam internally- assessed components, which will be assessed through Pearson-set Assignments. These assignments are set by Pearson and are summative assessments, which means they are distinct periods of assessment that are separate from the practice, exploration	BTEC Component 2 PSA In this qualification, there are two non-exam internally-assessed components, which will be assessed through Pearson-set Assignments. These assignments are set by Pearson and are summative assessments, which means they are distinct periods of assessment that are separate from the practice, exploration activities and formative assessments that have been used during the learning period.	BTEC Component 2 PSA In this qualification, there are two non-exam internally-assessed components, which will be assessed through Pearson-set Assignments. These assignments are set by Pearson and are summative assessments, which means they are distinct periods of assessment that are separate from the practice, exploration activities and formative assessments that have been used during the learning period.	BTEC Component 2 PSA In this qualification, there are two non-exam internally-assessed components, which will be assessed through Pearson-set Assignments. These assignments are set by Pearson and are summative assessments, which means they are distinct periods of assessment that are separate from the practice, exploration activities and formative assessments that have been used during the learning period.

	MATS The practical classwork of students will be assessed to check the level of understanding and use of practical skills Assessment points will be held on lesson 7 of the block before the rotation of activities. Mastery Recall Task	The practical classwork of students will be assessed to check the level of understanding and use of practical skills. Assessment points will be held on lesson 7 of the block before the rotation of activities. Mastery Recall Task	activities and formative assessments that have been used during the learning period. MATS The practical classwork of students will be assessed to check the level of understanding and use of practical skills. Assessment points	MATS The practical classwork of students will be assessed to check the level of understanding and use of practical skills Assessment points will be held on lesson 7 of the block before the rotation of activities. Mastery Recall Task	MATS The practical classwork of students will be assessed to check the level of understanding and use of practical skills. Assessment points will be held on lesson 7 of the block before the rotation of activities. Mastery Recall Task	MATS The practical classwork of students will be assessed to check the level of understanding and use of practical skills. Assessment points will be held on lesson 7 of the block before the rotation of activities. Mastery Recall Task
Curios ity	Participation in sport	Technology in sport https://www.youtube.com/	block before the rotation of activities. Mastery Recall Task Physical and mental well being	Components of fitness https://www.youtube.com	Roles of officials https://www.youtube.com/	Sports psychology
	https://www.youtube.com /watch?v=dvj4cdH0i1k https://www.youtube.com /watch?v=aZemjQUjry0	watch?v=VbgZKHh9Q0A https://www.youtube.com/ watch?v=VXLYVqOmXHA	https://www.youtube .com/watch?v=aJI- JT_kBPs	/watch?v=KYfenFzupL8	watch?v=wvkleCaNBuQ	https://www.youtube.com/ watch?v=7edjsqDdXzE https://www.youtube.com/ watch?v=HMQgc2CGfzg