#### Department Name: PE

## GCSE PE

**Department's Vision:** In PE, the curriculum is designed to ensure students perform effectively in different physical activities by accurately and fluently selecting and using tactics, strategies and/or compositional ideas. Students understand the contribution to which physical activity and sport make to health, fitness and well-being and follow by example. Students have an excellent understand and application of the physiological, psychological and social-cultural issues that affects performance in physical activity and sport. As a result, students will be confident and fluent communicators who are able to accurately interpret, analyse and evaluate complex and varied ideas with precision.

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Year Group	Topic One	Topic One Topic Two		Topic Three		Topic Four Topic		ve Topic Six			Topic seven		Topic Eight	Topic nine	
Year 7	Health, fitness/ well-being	Rugby- contact		Badminton	Badminton Creative Movement		Hockey		Netball		Athletics	Athletics Rounder's		Tennis	
What will students	Understanding Health and safety	Understand and can apply safely		nder stand, know and can apply	n apply Understand a range of core skill		Understand and apply a range		Understand and apply a	range of Un	nderstand a range of discipl	ines, Unde	erstand and apply a range	Understand and apply a range of	
know by the end	in Sport/ PA. The Components of	nents of a range of core skills, qualities		a range of core skills, qualities	e of core skills, qualities qualities and composition		eas of core skills, qualities and		core skills, qualities and s	strategies k	knowing the accurate core te	ch- of	core skills, qualities and	core skills, qualities and fitness	
of the topic	fitness required for sport, and how	and fitness required for Rugby.		nd fitness required for Badmin-	Badmin- required to perform accurately		strategies to outwit an opposi-		to outwit an opposition	on. Will	niques. Know how to evalua	te fitne	ess within the laws of the	components. Understand the	
of the topic	to test each. The effects of exer-	Understand and d	emonstrate t	ton. Understand the rules and	and fluently	. Demonstrate an	tion. Will analys	e the compo-	analyse the components	of fitness e	effectively. Understand how	to gam	ne. Use knowledge of data	rules and regulations. Accurate	
	cise on the bodies system. Accu-	safety in Sport., incl	uding correct re	egulations of singles. Be able to	understandin	g of the axis of rota	nents of fitness	required for	required for invasion g	games. me	easure accurately. Evaluate	own to ac	ccurately track and evalu-	analyse own and others perfor	
	rately evaluate own fitness against	technique / warm u		coach others to improve their	tion. Accura	ately evaluate and	invasion games.	Apply theory	Accurately analyse own a	and oth-	ersonal goals towards impro	ving	ate performance .	mance.	
	normative data.	down for conta		personal development.	analyse	performance.	through practical		ers performance		performance.				
Year 8	Health, fitness/ well-being	Health, fitness/ well-being Rugby- contact		Basketball	Trampolining		Handball		OAA		Athletics	Athletics Cricket		Table tennis	
What will students	How to maintain a Healthy active Understand and can apply safely		n apply safely	Under stand and can apply a	Understand a range of core/		Understand a range of core/		Understand the qualities	ies of an Un	nderstand a range of discipl	ines, U	Jnderstand and apply a	Understand and apply a range of	
know by the end	lifestyle .Understand the methods a range of core/ advance		vanced skills, ra	range of core / advanced skills, adv		kills, qualities and	advanced skills,	qualities and	effective team and leader. Under-		knowing the accurate core/	ad- ra	ange of core/ Advanced	core / advanced skills, qualities	
of the topic	of training to improve specific	training to improve specific qualities and tactics and fitness		ualities and fitness required for	or compositional ideas required to		strategies to out	wit an opposi-	stand the importance of	problem va	anced techniques. Know ho	w to skil	lls, qualities and compo-	and tactics to outwit an oppo-	
or the topicin	fitness. Understand the concept	ss. Understand the concept required to outwit the opposi-		Badminton. Understand the	perform accurately and fluent-		tion. Effectively evaluate the		solving and learning fro	om mis- e	valuate effectively. Know th	ne 6 ne	ents of fitness within the	nent. Evaluate the difference	
	of reliability and validity. How to	tion in Rugby. Will	analyse the	Comparisons between singles	ly . Know tl	he 4 types of guid-	difference betw	een the two	takes. Know how to rea	ad and typ	pes of feedback used to imp	rove laws	of the game. Understand	between singles and doubles	
	analyse personal data and make	components of fitn	ess required	and doubles play.	ance , and	their importance.	sports. Accurately	evaluate and	orientate a map. Accu		performance.		e history/ cultural back-	play. Accurately analyse own an	
	comparisons against year 7 data.	for invasion g			Accurately ev	valuate and analyse	e Analyse perfe	ormance.	analyse own and others	s perfor-			ground of Cricket.	others performance.	
						ince to improve.			mance.						
Year 9 GCSE	Physical training Principles of		Principles of trai	training /Optimising training Effects of exerc		ts of exercise on b	ody systems Structure/ f		function of the cardio-respiratory syste		Structure and function of the muscular-skeletal system		scular-skeletal system	Movement analysis	
What will students	Know all 10 components of fitness and a suitable Understand and c		derstand and can a	an apply the Principles of training. Know		(now the short term and long term e		The functi	ctions of the blood vessels; pathway of		The names and location of the muscles/ bones in the		iscles/ bones in the body.	3 levers in the body / 3 axis of	
	· ·	·				cardiovascular, respiratory, muscular-			ood; double-circularity syst		and their function. Know the structure and function of a		rotation/ 3 planes of movemen		
know by the end			Kilow dii li	necrious of truming.	cise on the	skeletal syste		510	ood, doddie en calarrey syst	J. C. III				Apply detailed practical example	
of the topic	and tables. Develop and understand exam tech-		now how to prever	event injury when participating in			The pathway		of air through the respirato	ory system. Th	ne	synovial joint and how movement occurs. Develop and un-		for all biomechanics.	
			sical activities and	vities and sport. The potential hazards,		Understand the difference betwe		role of respir	piratory muscles in breathing. Understand		derstand exam technique for these questions .		for all biofflectiaffics.		
	nique for these question	S.	and how ris	ks can be minimised .	anaerobic e	exercise, including i	multiple examples.		process of gaseous excha						
GCSE Practical	Table Tennis			Trampolining				Handball/ Football			Athletics		AEP		
What will students	Know and can apply a range of core	now and can apply a range of core / advanced skills, qualities fitness			Know how to perform all core and advanced skills and qualities			n- To understand and apply a range of core/ advanced s			qualities, fitness To know the advanced techniques		required for 2 disciplines	Know how to effectively evaluate	
know by the end					derstand the compositional ideas used to create to				opposition. Understand their role on court as a				performance, justifying the im-		
	practical examples, linked to their own performance.		· ·	strengths and weakness in their a				positional player. E.g. playmaker.			their persona			pact.	
of the topic						Sport Psychology: Mental preparation									
Year 10 Theory	Sport Psychology: Classific			Sport Psychology: Goal Setting										ns and Participation in Sport	
What will students	Know the characterstics of skilful	· ·		tand the importance of ST/ LT goal setting. Kno		· · ·					the effects of a healthy active lifestyle on			factors affecting participation for	
know by the end	different skill continums. Justifying their application to and app		and apply SMA	y SMART goals to sports performance. Deve		evelop and back to improve performance and psyc				social, physic	· ·		range of different grou	range of different groups in society will be understood,	
of the topic	the topic sport. Develop and understand exar		e understa	and exam technique for these que	estions . and disadvantages.		es. Develop and under	stand exam tecl			nsequeces of a sedentary lifestyle and the components of a balanced diet.		along with strategies to	promote participation.Analyse an	
	questions .	S .					tions .Know a	all Key vocab					evaluate data, in	cluding graphs and tables.	
Year 11	Commercialisation	Commercialisation Ethica		d socio-cultural issues	Exam technique: Paper 1		Paper 1	L Exam technique: Paper 2		2	Exam technique: Extended		questions synopsis	Exam technique	
What will students	Know and understand the common	Know and understand the same assisting to the same assistance as the same assisting to t		ort. The effects of drugs in sport and		Students will know all key terms for this top		Students will	Students will know how to apply their knowledge		nd Know and understand	how to answ	wer 6 mark guestions, to	Will understand what makes a	
			The checks of drugs in sport and		•			ng, through demonstrating excellent exam		know and understand now to answer o mark questions, to		detailed practical examples.			
know by the end				sports performers use drugs . Know		area. Know now to analyse and evaluate data.		technique. Knowledge of all key vocab. They will pro			ida				
of the topic influences of the media . Evalua		the positive and and understand		tand frustration in sport.	Understa				ed practical examples throughout.		answer synoptic questions at a le		S at a level 1,2,3	Understand how to develop an	
	negative effects on participation and performance.		target grade.			ie.	detailed products stamples among states		ougnout.			answer to fully achieve A02.			
Year 12: A level PE	Applied anatomy and Physiology			Exercise Physiology		Sport Acc		Acquisition	uisition		Sport and Society Performance of co		aching in Physical education		
Year 13: A Level	Evaluation and Analysis of Performance for Improvement			Biomechanics			Sport psychology				Contemporary issues in PA			nd Sport	
Key	Stage Four Specification Link: htt	tps://www.ocr.org	g.uk/qualificatio	ons/gcse/physical-education-	j587-from-20	016/	Key S	tage Five Spec	cification Link : https://	/www.ocr.or	rg.uk/qualifications/as-a	nd-a-level	/physical-education-h15	55-h555-from-2016/	
What will students see in their books or folders? This subject supports students' reading and This subject supports students' This subject promotes the following revi-															
								1							
Regular Low stakes	nun	numeracy through sion strategie			ies as the most effective ther are available			e through OAA Trips: Y7 Lockerbrook/ Y8 Ha		g Farm					
Regular Low stakes quizzing to test knowledge, with systematic tracking/ revisiting of content.  Using and highlighting key V			ting key Vocah / Ch				means of reta	means of retaining content							
systematic tra	cking/ revisiting of content.		Creating confident	Students ha	ve to demons	strate an un-		al. As I	Extensive wider readings availa			Year 9-11 Club Correze, Dordogne Fi			
		LIUIIS dilu lexts/	creating connuent	t, muchemichit			nok cover write che	k cover write check, to learn key yocab.			electronically and in the library				

Modelling and scaffolding to answer a variety of questions to achieve A01, A02 and A03 criteria.

Regular Peer assessment and targeted feedback

Using and highlighting key Vocab / Challenging questions and texts/ Creating confident, independent thinkers and effective decision makers who can communicate effectively.

Ensuring quality of written and verbal responses

Students have to demonstrate an understanding of how data are collected – both qualitative and quantitative. Be able to present, analyse and evaluate data, including graphs and tables.

Look cover write check, to learn key vocab.

P.E.E: Point, Example, Explanation practice for 4-6 mark questions; Mind maps/ flash cards to map our and retain knowledge

electronically and in the library

Inspirational talks from outside agencies /

Visits to universities/ wider facilities/ Leader
ship qualifications

Year 9-11 Club Correze, Dordogne France
Water sports

**Seasonal day visits**: Leister tigers, Rugby/ Loughborough Lightening, Netball

## Department Name: PE

# **BTEC/ CORE**

Department's vision: In PE, the curriculum is designed to ensure students perform effectively in different physical activities by accurately and fluently selecting and using tactics, strategies and/ or compositional ideas. Students understand the contribution to which physical activity and sport make to health, fitness and well-being and follow by example. Students have an excellent understand and application of the physiological, psychological and social-cultural issues that affects performance in physical activity and sport. As a result, students will be confident and fluent communicators who are able to accurately interpret, analyse and evaluate complex and varied ideas with precision.

Year Group	Topic One	Topic Two	Topic Three	Topic Four	Topic Five	Topic Six	Topic seven	Topic Eight	Topic nine			
Year 7	Health, fitness/ well-being Rugby		Badminton	Creative Movement	Hockey	Netball	Athletics	Rounder's	Tennis			
What will students know by the end of the topic	Understanding Health and safety in Sport/ PA. The Components of fitness required for sport, and how to test each. The effects of exercise on the bodies system.  Accurately evaluate own fitness against normative data.  Understand and can apply safely a range of core skills, qualities and fitness required for Rugby. Understand and demonstrate safety in Sport, including correct technique / warm up and a cool down for contact sports.		Under stand, know and can apply a range of core skills, qualities and fitness required for Badminton. Understand the rules and regulations of singles. Be able to coach others to improve their personal development.	Understand a range of core skills, qualities and compositional ideas required to perform accurately an fluently. Demonstrate an understanding of the axis of rotation.  Accurately evaluate and analyse performance.	of core skills, qualities and	Understand and apply a range of core skills, qualities and strategies to outwit an opposition. Will analyse the components of fitness required for invasion games. Accurately analyse own and others performance.	Understand a range of disci- plines, knowing the accurate core techniques. Know how to evaluate effectively. Under- stand how to measure accu- rately. Evaluate own personal goals towards improving perfor- mance.	the game. Use knowledge of data to accurately track and evaluate performance .	Understand and apply a rang of core skills, qualities and fit ness components. Understan the rules and regulations. Acc rately analyse own and other performance.			
Year 8	Health, fitness/ well-being	Rugby	Basketball	Trampolining	Handball	OAA	Athletics	Cricket	Table Tennis			
What will students now by the end of the topic	How to maintain a Healthy active lifestyle .Understand the methods of training to improve specific fitness. Understand the concept of reliability and validity. How to analyse personal data and make comparisons against year 7 data.	Understand and can apply safely a range of core/ advanced skills, qualities and tactics and fitness required to outwit the opposition in Rugby. Will analyse the components of fitness required for invasion games.	Under stand and can apply a range of core / advanced skills, qualities and fitness required for Badminton. Understand the Comparisons between singles and doubles play.	of core / advanced skills, vanced skills, qualities and composition. Understand the Comons between singles and vanced skills, qualities and compositional ideas required to perform accurately and fluently. Know the 4 types of guidance, and their		Understand the qualities of an effective team and leader. Understand the importance of problem solving and learning from mistakes. Know how to read and orientate a map. Accurately analyse own and others performance.	Understand a range of disci- plines, knowing the accurate core/ advanced techniques. Know how to evaluate effec- tively. Know the 6 types of feedback used to improve per formance.	Understand and apply a range of core/ Advanced skills, qualities and components of fitness within the laws of the game. Understand the history/ cultural background of Cricket.	Understand and apply a rang of core / advanced skills, qual ties and tactics to outwit an opponent. Evaluate the diffe ence between singles and do bles play. Accurately analyse own and others performance			
Y9Examination PE	Physical	training	Principles of training	g /Optimising training	BTEC Unit 3 Applying the Principles of Personal Training							
What will students know by the end of the topic	Know all 10 components of fitnes derstand various practical exampl cluding graphs and tables. Know questions for t	and understand how to answer	of training. Know how to prevent activities and sport. The potential	nciples of training. Know all methods injury when participating in physical hazards, and how risks can be mini- nique for 6 mark questions.								
Year 9 Core	Volleyball		Table Tennis	Invasion games: Field Hockey	<sup>/</sup> Rugby	Trampolining	Leadership/ OAA		Softball			
Year 10 BTEC What will students know by the end of		itness and the principles of training	or Sport and Exercis and explore different fitness training g to norms. Know all key vocab for un		Unit 6 Leading Sports Activities  In this unit you will: Know the attributes associated with successful sports leadership. Undertake the planning and leading of sports activities. Use your knowledge to review the planning and leading of sports activities . Effectivly evaluate own performance and recommend actions for improvement.							
Year 10 Core	Health nd Mental Well being: I	Health nd Mental Well being: Martial Arts		Dodgeball Creative movement: PK/ Dance/ T		npolining Invasion games: Gaelic Football / Football		Leadership: Tennis Offical				
Year 11 BTEC				Unit 2 Practic	al Performance in Sport							
What will students know by the end of the topic	Understand the rules, regulations and scoring systems for two selected sports and demonstrate these in practice. Practically you will demonstrate the core and advanced skills, techniques and tactics required for an individual and team sport. Lastly, effectively evaluate your own and others performance, implementing an action plan for change.											
ear 11 Core	Health, Fitness and mental well-being		vasion games OAA/ Target spo		Invasion games		Net wall – Tennis / Table tennis		triking and Fielding			
/ear 12		Unit 1: Anatomy	and Physiology		Unit 2: Fitness Training and Programming for Health, Sport and Well-being							
/ear 13		Unit 3: Professional Develop	ment in the Sports Industry		Unit 7: Practical Sports Performance OR Unit 4 Sports Leadership							
Кеу	Stage Four Specification Link:	https://qualifications.pearson.c	om/content/dam/pdf/BTEC-Firs	sts/Sport/2020/	Key Stage	Five Specification Link : https:/	/qualifications.pearson.com/	content/dam/pdf/BTEC-Nation	onals/Sport			
What will students see in their books or folders?  Regular Low stakes quizzing to test knowledge, with systematic tracking/ revisiting of content.  Rag rated contents page.		literacy through  Using and highlighting key Vocab		neracy through e to demonstrate an under-	This subject promotes the follow sion strategies as the most ef means of retaining content ook cover write check, to learn	fective further are available through  Extensive wider readings available to stu-		OAA Trips: Y7 Lockerbrook/ Y8 Hagg Farm / Year 9-11 Club Correze, Dordogne France Water sports  Club visits: Leister tigers/ Loughborough university				

#### Rag rated contents page . standing of how data are collected – both Mind maps/ flash cards to map our and qualitative and quantitative. Be able to pre-Creating confident, independent thinkers who can Modelling and scaffolding to answer questions sent, analyse and evaluate data. retain knowledge communicate effectively. effectivly Regular Peer assessment and targeted feedback

Club visits: Leister tigers/ Loughborough university Inspirational talks from outside agencies

Extensive Extra Curricular/ leadership provision Leadership qualifications