## **Curriculum Map: PE - Year 8**

		Autumn 1 & 2		Spring 1 & 2			Summer 1 & 2			
Content	1. Rugby			1. Footbal			1.Track Events			
Declarative	2. Footba	Ш		2. Netball	•		2.Field Events			
knowledge										
'I Know'	3. Netball			3. Gym			3.Cricket			
	4. Gym	4. Gym					4.Softball			
	5. Dance 6. Badminton			5. Badmin	ton		5.Rounders			
				6. Basketk						
	7. Basketk			7. Table T	ennis					
	8. Table T	ennis		8. Fitness						
	9. Fitness	9. Fitness			e/OAA					
				9. Lifestyl	-,					
	10. Lifestyle/OAA									
Skills	Head:	Heart:	Hands:	Head:	Heart:	Hands:	Head:	Heart:	Hands:	
Procedural					<u> </u>			· <del></del>		
Knowledge	Leadership:	Effort:	Skill Development:	Leadership:	Effort:	Skills	Leadership:	Effort:	Skills Development:	
'I know how	A more confident	Good effort levels.	Sound level of	Lead with authority	Strive to apply	Development:	Confidently lead	Maximum effort,	Consistently	
	approach in the	Shows great work	technique (isolated	and commitment. Confidence is always	maximum effort in all activities.	Good level of	peers with authority and commitment	act as a role model.	demonstrate	
to'	ability to lead	ethic and determination, in	and progressive drills) technical	developing	Act as a role	technique (isolated and progressive	and commitment	Determination to	advanced skills, few errors and adapt in	
	Analysis/Evaluate:	activities they like.	errors, sometimes	developing	model.	drills). Ability to	Analysis/Evaluate:	succeed, high level	competitive and	
	Sound terminology	Show empathy.	adapt in challenging	Analysis/Evaluate:	Determination to	adapt when faced	Complex	of empathy,	challenging	
	to analysis self and	, , ,	situations.	Use secure	succeed. Empathy	with progressively	terminology to	provide support	situations	
	others, thorough	Resilience:		terminology and	to peers, provide	challenging	accurately analysis.	and		
	and appropriate	Work hard to show	Fitness: good level	gives detailed	support and	situations	Specific and timely	encouragement.	Fitness: outstanding	
	feedback	resilience, take	of fitness. Build	feedback	encouragement.		feedback		level of fitness.	
		feedback	upon knowledge of			Fitness:		Resilience:	Build upon	
	Decision- Making: Accurate decisions	positively. baseline fitness Decision-Making		_	Resilience: Understand	High level of fitness. Build upon	Decision Making:	Understand and	knowledge of baseline fitness	
	in most sports and	Motivation:	level	Make justified decisions through	success takes hard	knowledge of	Make justified, complex and precise	then demonstrate success takes hard	level	
	starting to	Motivated to	Skill Application:	skills in isolation &	work. Take	baseline fitness	decisions through	work. Take	lever	
	implement in	succeed to most	Mostly apply a	competitive	setback and	level	skills in isolation &	setbacks and	Skill Application:	
	competitive activities range of advanced		situations	feedback		competitive	failure maturely,	Successfully apply		
	activities.	activities. skills. Technique		maturely. Skill Application:		Skill Application:	situations using experiences complex skills.			
	Commitment: mostly maintained.		Knowledge &		Successfully apply a		and feedback	Technique		
	Knowledge &	Lots of interest in	Skills mostly	Technical	Motivation:	range of advanced	Knowledge &		maintained in	
	tactical	extracurricular and	applied with	Understanding:	High levels to	skills. Technique is	Technical	Motivation:	advanced	
	understanding:	participation levels	fluency, control and confidence	Developed	succeed and	maintained in many	Understanding:	High levels in wide	competitive	
	Sound knowledge and understanding	Respect:	confidence	knowledge and understanding and	progress in a wide range of activities	activities when faced with	Extensive knowledge and understanding	range of activities.	situations. Skills consistently	
	and its effect on	Aware of the	Technique: Mostly	implication on	range or activities	advanced	and implications to	Commitment:	performed with	
	anatomy and	school's value of	good in skills and	anatomy and	Commitment:	competitive	anatomy and	Proud to represent	fluency, control and	
	physiology. Tactical	respect towards	competitive	physiology. Secure	Enjoying	situations. Skills	physiology.	school in	confidence.	
	knowledge evident.	teammates,	situations	tactical knowledge	representing the	almost always	Advanced tactical	extracurricular.		
		opposition & staff			school in	applied with	knowledge.	Committed to do	Technique:	
		members Competitiveness:			extracurricular.	fluency, control and		their best.	advanced in isolated	
					Exceptional	confidence.		Exemplary	skills and	

			Able to acquire and produce skills to a wide range of sports		participation to all sports  Respect: Aware of the school's value of respect towards teammates, opposition & staff members. Encourage others to participate. Support teacher and am helpful with equipment	Technique: Good in isolated skills and competitive situations  Competitiveness: Learn and progress complicated skills in a broad range of sports		participation and kit  Respect: Aware of the school's value of respect towards teammates, opposition & staff members. Always support the teachers. I constantly demonstrate respect and embrace diversity, encouraging others to participate	competitive situations  Competitiveness: Acquire and develop complex skills with consistently in a broad range of activities
Strategies Conditional Knowledge 'I know when to'	Head:  I know when to apply most of following attributes to the majority of isolated skills & competitive situations using the sentence above:  - Leadership - Analysis/Evaluate - Decision-Making - Knowledge & tactical understanding	Heart:  I know when to apply most of following attributes to the majority of isolated skills & competitive situations using the sentence above:  - Effort - Resilience - Motivation - Commitment - Respect	Hands:  I know when to apply most of following attributes to the majority of isolated skills & competitive situations using the sentence above:  - Skills Development - Fitness - Skill Application - Technique - Competitiveness	Head:  I know when to apply all of following attributes to the majority of isolated skills & competitive situations using the sentence above:  - Leadership - Analysis/Evaluate - Decision-Making - Knowledge & tactical understanding	Heart:  I know when to apply all of following attributes to the majority of isolated skills & competitive situations using the sentence above:  - Effort - Resilience - Motivation - Commitment - Respect	Hands:  I know when to apply all of following attributes to the majority of isolated skills & competitive situations using the sentence above:  - Skills Development - Fitness - Skill Application - Technique - Competitiveness	Head:  I know when to apply all of following attributes to the majority of isolated skills & competitive situations using the sentence above:  - Leadership - Analysis/Evaluate - Decision-Making - Knowledge & tactical understanding	Heart:  I know when to apply all of following attributes to the majority of isolated skills & competitive situations using the sentence above:  - Effort - Resilience - Motivation - Commitment - Respect	Hands:  I know when to apply all of following attributes to the majority of isolated skills & competitive situations using the sentence above:  - Skills Development - Fitness - Skill Application - Technique - Competitiveness
Key Questions	mean?  2. Effort, motivation and commitment are 3 key attributes in all sports, how will developing these make you a more rounded sportsperson?  3. How will developing & improving technique/skill spo development make you a better sportsperson?  3. How will developing & improving technique/skill spo development make you a better sportsperson?			1. Can you name different ways of outwitting an opponent? (Variety of sports) 2. Effort, motivation and commitment are 3 key attributes in all sports, how can you use these to improve your personal performance? (Variety of sports) 3. How will developing & improving technique/skill development improve personal performance?			1. Can you demonstrate how to outwit an opponent? (Variety of sports) 2. Effort, motivation and commitment are 3 key attributes in all sports, how can you use these to improve team performance? (Variety of sports) 3. How will developing & improving technique/skill development improve team performance?		
Assessment topics	Throughout each activity students will be assessed against the below:  Head: - Leadership - Lea					will be assessed	Throughout each activity students will be assessed against the below:  Head:  Leadership		

	- Knowledge & understanding	-	Knowledge & understanding	-	Knowledge & understanding	
	- Analysis	-	Analysis	-	Analysis	
	- Decision making	-	Decision making	-	Decision making	
	- Tactical	-	Tactical	-	Tactical	
	Heart:	Heart:		Heart:		
	- Effort	-	Effort	-	Effort	
	- Resilience	-	Resilience	-	Resilience	
	- Respect	-	Respect	-	Respect	
	- Motivation	-	Motivation	-	Motivation	
	- Commitment	-	Commitment	-	Commitment	
	Hands:	Hands:		Hands:		
	- Skill Development	-	Skill Development	-	Skill Development	
	- Skill Application	-	Skill Application	-	Skill Application	
	- Fitness levels	-	Fitness levels	-	Fitness levels	
	- Technique	-	Technique	-	Technique	
	- Competitiveness	-	Competitiveness	-	Competitiveness	
	Students will be assessed against the grading system	Students will be assessed against the grading system		Students will be assessed against the grading system		
	in each Head, Heart and Hands:	in each	Head, Heart and Hands:	in each	Head, Heart and Hands:	
	- Bronze	-	Bronze	-	Bronze	
	- Silver	-	Silver	-	Silver	
	- Gold	-	Gold	-	Gold	
	- Platinum	-	Platinum	-	Platinum	
	- Diamond	-	Diamond	-	Diamond	
Cross	Continuation from year 7:		uation from year 7:	Continu	uation from year 7:	
curricular	<ul> <li>Extra-curricular – clubs &amp; fixtures</li> </ul>	•	Extra-curricular – clubs & fixtures	•	Extra-curricular – clubs & fixtures	
links/Character	Literacy - Improving your own / others	•	Literacy - Improving your own / others	•	Literacy - Improving your own / others	
Education	performance		performance		performance	
	Numeracy – scoring in games/organising	•	Numeracy – scoring in games/organising	•	Numeracy – scoring in games/organising	
	teams		teams		teams	
	Teamwork – communication and working	•	Teamwork – communication and working	•	Teamwork – communication and working	
	with others, leadership.		with others, leadership.		with others, leadership.	
	Problem Solving - critical thinking.	•	Problem Solving - critical thinking.	•	Problem Solving - critical thinking.	
	Cultural appreciation – own and	•	Cultural appreciation – own and	•	Cultural appreciation – own and professional	
	professional works		professional works		works	
	Resilience, Initiative, Integrity, Confidence,	•	Resilience, Initiative, Integrity, Confidence,	•	Resilience, Initiative, Integrity, Confidence,	
	Aspiration		Aspiration		Aspiration	
		1		1		