Nay ary• Basic passing • Getting free- finding space• Basic Passing • Moving with the ball• Basic Positions • Transfer of weight • Balance/Partner Balance• Ball Familiarity • Basic catching and passing • Introduction to dribbling• Gestures • Gestures• Speed • Agelity • Agelity • Power• Sprint • Sprint • Agelity • Pacing 800m• Short throwing and catching • Fielding-long barrier• Short throwing and catching • Fielding-long barrier• Speed • Agelity • Power• Sprint • Agelity • Power• Short throwing and catching • Pacing 800m• Short throwing and catching • Fielding-long barrier• Short throwing and catching • Fielding-long barrier• Speed • Agelity • Agelity • Power• Sprint • Agelity • Pacing 800m• Short throwing and catching • Short throwing and catching • Fielding-long barrier• Signalling and communication• Tackling technique• Group Balances• Introduction to dribbling• Gestures • Bowling• Speed • Agelity • Power• Sprint • Agelity • Power• Short throwing and catching • Bowling• Short throwing and catching • Bowling• Short throwing and catching • Agelity • Ag	<u>ubject</u>	<u>Autumn HT1</u>		Autumn HT2	Spring HT1		<u>Spring</u>	<u>g HT2</u>	Summer HT1	<u>Summ</u>	<u>ner HT2</u>
ary• Getting free- finding space• Moving with the ball• Transfer of weight ball• Basic catching and passing• Travel/Pathway and using space• Agility100m/200m/400m • Pacing 800mand catching • Fielding-long• Signalling and communication• Tackling technique• Balance/Partner Balance• Basic catching and passing• Rotation and turning• Flexibility• Long Jump• Fielding-long barrier•• Stage 1 defence • Basic footwork • Basic footwork• Shooting Technique• Small sequence • Creating space positions• Sumall sequence • Full match positions• Jumps and elevations Stillness• Balance and Stillness• Javelin • Relay• Basic datting • Agility• Basic catching and • Pacing 800m• Basic datching • Long Jump• Basic datching • Basic datching• Basic datching • Pacing 800m• Basic datching • Long Jump• Basic datching • Basic datching• Basic	<mark>)rder</mark>	Netball	Football	Gymnastics	Handball	Dance		HRF/Indoor Athletics	Athletics	Cricket	Rounders
	nay /ary 楽	<ul> <li>Getting free- finding space</li> <li>Signalling and communication</li> <li>Stage 1 defence</li> <li>Basic footwork</li> <li>Basic Knowledge of</li> </ul>	<ul> <li>Moving with ball</li> <li>Tackling technique</li> <li>Shooting Technique</li> </ul>	<ul> <li>the Transfer of weight</li> <li>Balance/Partner Balance</li> <li>Group Balances</li> <li>Small sequence</li> </ul>	<ul> <li>Basic catching and passing</li> <li>Introduction to dribbling</li> <li>Jump shoot</li> <li>Goalkeeping/ Defending</li> </ul>	<ul> <li>Travel/Path and using s</li> <li>Rotation ar turning</li> <li>Jumps and elevations</li> <li>Balance and Stillness</li> </ul>	space nd d	•Agility •Power •Flexibility •MS/ME •Balance and	100m/200m/400m Pacing 800m Long Jump Shot putt Javelin	<ul> <li>and catching</li> <li>Fielding-long barrier</li> <li>Bowling</li> <li>Basic Batting</li> <li>Game situation</li> </ul>	arm throwing • Fielding • Bowling • Batting • Fielding tactics

Year Grou	p:8												
<u>Subject</u>	<u>Autumn HT1</u>		<u>Autu</u>	<u>mn HT2</u>	Spring HT1		<u>Sprin</u>	g HT2		<u>Summer HT1</u>		<u>Summe</u>	<u>r HT2</u>
Order may vary	Netball/Basketball •Advanced passing •Advanced getting free strategies •Shooting •Advanced defence •Basic umpiring •Set plays/tactics	Rugby Carryin ball Tacklin technic Contac Outwit oppone Passing receivin	g the g jue t ting ents ; and	<ul> <li>HRF</li> <li>SAQ training and test</li> <li>Plyometrics and test</li> <li>Yoga and test</li> <li>ME and test</li> <li>Continuous training and test</li> </ul>	<ul> <li>Grip and ready position</li> <li>Overhead clear</li> </ul>	oppon • Develo your sh • Develo	ting your ents ping pooting ping ng skills, vidth	Trampolining Health and Safety Shapes and Twists Seat Landings Front Landings Back Landings Routines	Athletics <ul> <li>Jumps/Throws</li> <li>Sprints</li> <li>Fitness work</li> </ul>	Athletics Addressing running style. 100m/200/400m Pace running Long Jump Shot putt Javelin Discuss Relay	<ul> <li>Bat</li> <li>Bat</li> <li>sho</li> <li>Ad</li> <li>boy</li> </ul>	lding actice tting – drive tting – pull	Rounders • Fielding/Ball familiarisation • Bowling development • Batting development • Positional roles • Game tactics/rules

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Year Grou	ip:9										
Subject	Autumn HT1 Autumn		ımn HT2	nn HT2 Spring HT1		Spring HT2		Summer HT1	Summ	Summer HT2	
Order may vary	Badminton • Short serve and underarm drop shot • Overhead/overarm clear • Drop shot • Advance smash • Doubles and Singles tactics	•Variations       •Recaption         of passing       rules allow         •Variety of       position         shooting       •Advart         •Accuracy       •Holdint         and control       Space         when       •Blockit         shooting       •Advart         •Defensive       umpirint         tactics       •Full gate	nd Developing links and challenging elements in a routines	Handball •Recap ball handling and passing •Bounce pass/Flick pass •Ways to outwit your opponent •Advanced defending •Using the wings/Pocket players •Game tactic/Set plays	HRF Personal Reps and MS + 1 re Cardio vs Kettlebel weights	ep max . ME/MS		Orienteering TBC	Volleyball •Basic positio •Dig •Set •Smash •Game tactics	throwing/catching and Fielding •Advanced bowling	
School Intent	0	¢,	X	6	ŕ	ġ	Q	ė	Q	*	

Year Grou	p:10+11 CORE PE										
Subject	Autumn HT1		Autumn HT2	Spring HT1		Spring HT2		Summer HT1		Summer HT2	
Orders may vary	Badminton	Football	HRF/Trampolininք	gNetball	HRF	1	Table Tennis	Orienteering	Volley	ball	Rounders/softball
	Develop game to Develop and un Develop a know	varm up/coa cactics and o derstanding vledge of dir	kills aching small groups challenging situations g of the importance of Sp fferent sports and officiat different game scenarios	ting in them	and healtl	hy lifestyl	les	-			
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Year Grou	p: KS4 Sport Science					
Subject	Autumn HT1	Autumn HT2	Spring HT1	Spring HT2	Summer HT1	Summer HT2
Year 10	Unit R181 – Applying the pri	inciples of training: fitness and	R182: The body's response to physical activity and how technology informs this			
業	<ul> <li>Components of fitness (COF)</li> <li>Application of COF to sports</li> <li>Justification of most important components of fitness</li> <li>Conducting fitness tests</li> <li>Collect and interpret results</li> </ul>	<ul> <li>Strengths and weaknesses of each COF</li> <li>Devising skill based fitness tests:</li> <li>Conduct the tests devised How to record results of skill based fitness tests</li> </ul>	<ul> <li>The definition and application of each principle of training and goal setting</li> <li>Methods of training and their benefits</li> </ul>	training programme	<ul> <li>Components, function and role of cardio- respiratory system during exercise</li> <li>Cardio-respiratory sports technology</li> </ul>	<ul> <li>The components and role of the musculo- skeletal system in producing movement</li> <li>Musculo-skeletal sports technology</li> </ul>
School Intent	03	ä	<b>{</b>  →	8	÷	
Year 11	R182: The body's response to physical activity and how technology informs this	R180: Reducing the risk of spo	rts injuries and dealing with commor	n medical conditions		
	<ul> <li>The different short-term effects of exercise on the cardio-respiratory and musculo-skeletal systems</li> <li>The long-term effects of exercise on the cardio- respiratory and musculo- skeletal systems</li> </ul>	•Extrinsic factors •Intrinsic Factors •Warm up •Cool Down	,	•Causes, symptoms and treatment of injuries	•Catch up and revisio exam	n in preparation for the
School Intent		8	8 Q	0 Q3	* *	X