CoDA Curriculum PHYSICAL EDUCATION & DANCE



Improving the life chances of all students

	Block 1	Block 2	Block 3	Block 4	Block 5	Summer Term
Y9	Boys Rugby and Football	Boys Rugby and Football	Boys Handball and Hockey	Boys Handball and Hockey	Boys Badminton	Athletics
	Girls Dance and Netball	Girls Dance and Netball	Girls Handball and Badminton	Girls Handball and Badminton	Girls Hockey	Striking and fielding Games
Y8	Boys Rugby and Football	Boys Rugby and Football	Boys Handball and Hockey	Boys Handball and Hockey	Boys Badminton	Athletics
	Girls Dance and Netball	Girls Dance and Netball	Girls Handball and Badminton	Girls Handball and Badminton	Girls Hockey	Striking and fielding Games
Y7	Boys Rugby and Football	Boys Rugby and Football	Boys Dance and Hockey	Boys Dance and Hockey	Boys Badminton	Athletics
	Girls Dance and Netball	Girls Dance and Netball	Girls Handball and Badminton	Girls Handball and Badminton	Girls Hockey	Striking and fielding Games

Please see detailed information for individual sports/activities.

Students in Year 10 and 11 study the following specification(s):

OCR Level 1/2 Cambridge National Certificate in Sport Science

Pearson BTEC Level 1/Level 2 Tech Award in Performing Arts (Dance)

BTEC Performing Arts – Dance Curriculum Plan

Year	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
	Unit 1	Unit 1	Unit 1	Unit 1	Unit 1	Unit 1
Year 1 (Year 10)	Introduce the course Learning Aim: A Introduce Unit 1 1st Choreographer - Bob Fosse 'All That Jazz' Theory and practical lessons	Learning Aim: A 2nd Choreographer – Rosie Kay '5 Soldiers' Theory and practical lessons	Learning Aim: A 3 rd Choreographer – Christopher Bruce 'Ghost Dance' Theory and practical lessons	Learning Aim: A Roles and responsibilities of choreographer, dancer, costume designer, set designer, lighting technician	Processes used in development, rehearsal and performance Techniques and approaches in performance Comparisons of all choreographers	Writing up Learning Aim A assignment and Learning Aim B assignment
Year 2 (Year 11)	Unit 2 Introduce Unit 2 Learning Aim A and B Log Book and practical workshops on Alvin Ailey's 'Revelations'	Unit 2 Introduce Unit 2 Learning Aim A and B Log Book and practical workshops on Alvin Ailey's 'Revelations'	Unit 3 Introduce Unit 3 Exploration of choreographic devices and different themes Introduce the external stimulus set by Pearson Late Jan/Early Fed	Unit 3 Exploration of the theme through different choreographic devices and preparing for practical controlled assessment 8 hours practical controlled assessment	Unit 3 Finishing 8 hours practical controlled assessment 3 hours of written controlled assessment in computer room	Y11 EXAMS

OCR Sports Science Curriculum Plan

Year	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Year 1 (Year 10)	Nutrition in Sport	Nutrition in Sport	Nutrition in Sport	Nutrition in Sport & Body In Action	Body In Action	Body In Action
Year 2 (Year 11)	Body in Action 1/6 Injury in Sport 5/6	Body in Action 1/6 Injury in Sport 5/6	Injury in Sport Exam Early Jan Applying the Principles of Training Exam results early March	Applying the Principles of Training	Applying the Principles of Training Individual Intervention	Y11 EXAMS

Sport / Activity	Taught knowledge and understanding	Taught skills	Taught tactics / Other
Athletics	Students will be able to list, describe, explain and evaluate athletics-specific: • Rules	Students will have opportunities to observe, copy, practice, demonstrate, perform, refine, adapt and master the following skills during drills, practice, and competition:	Students will have opportunities to observe, copy, practice, demonstrate, perform, refine, adapt and master the following skills during drills, practice and competitive game scenarios:
	Measurement/timing	• Sprints: 50m, 100m, 200m	
	Track and field layouts	Middle distance: 400m, 800m	Using sprinting technique to run quick
	Safe use of equipment	Long distance: 1500m	Pacing the run and deciding when to "kick on"
	Skills – what, when and why to use them	• Relay	Deciding where to position yourself in a 800/1500m run
	Tactics and strategies - what, when and why to use them	Throws: shot put, javelin, discus	Knowing the roles of the incoming and outgoing runner
	Links to health and fitness (for example: muscles used, health benefits).	Jumps: high jump, long jump, triple jump.	 electing the most effective changeover technique for your team and order of runners
			 Identify how to adapt technique in order to improve a distance or height to achieve personal best.
Fitness	Students will be able to list, describe, explain and evaluate fitness-specific:	Students will have opportunities to observe, copy, practise, demonstrate, perform, refine, adapt and	Compositional principles (Fitness)
	MusclesComponents of fitness	master the following skills and techniques during fitness sessions, dance/Zumba sessions and fitness testing	Students will have opportunities to observe, copy, practise, demonstrate, perform, refine, adapt and master the following skills/techniques during fitness/dance activities:
	Training methods	Shoulder exercises – shoulder press, lateral raise, front raise, rear delt raise	
	Short and longterm effects of exercises on the body	Chest exercises – chest press, chest fly variations, press up variations	Exercise intensity – Working at different intensities
	How exercises improves health	Back exercises – row variations, pull ups	Pacing
	How fitness impacts on sports performance	Arm exercises – Bicep curl variations, Tricep dips	Rest Intervals
	Dance e.g. Zumba	Leg exercises – Squat variations, calf raises	Supersets, giant sets, drop sets, different lifting speeds (concentric/eccentric)
		Abdominal exercises – Sit up variations, oblique exercises, plank	contractions, 'time under tension'), working to 'failure',
		Jogging, Sprinting, Agility runs	Boxercise combinations
		 Boxercise techniques – jabs, hooks, straight punches, upper-cuts Bodyweight exercises 	Dance – Rhythm, motif's
Dance	Students will be able to list, describe, explain and evaluate dance-specific:	Students will have opportunities to observe, copy, practise, demonstrate, perform, refine, adapt and	Choreographic devices
		master the following skills during drills, conditioned game, and competitive game scenarios:	Students will have opportunities to observe, copy, practise, demonstrate, perform,
	Safe use of equipment		refine, adapt and master the following skills during rehearsals and performances:
	Skills & choreographic devices – what, when and why to use them	Balance	
	Different dance styles and stimulus	Co-ordination	Formation
	Links to health and fitness (muscles used, health benefits, etc.)	• Timing	Unison and timing
		Use of space	Repetition
		Strength	• Canon
		• Focus	Use of levels
		• Stamina	Dynamics
		Musicality	• Transitions
		• Expression	Mirroring
		Movement memory	Fragmentation
		Projection	Retrograde
		Emphasis	Question and answer

NET & RACKET

Badminton	Students will be able to list, describe, explain and evaluate badminton-	Students will have opportunities to observe, copy, practise, demonstrate, perform, refine, adapt and	Students will have opportunities to observe, copy, practise, demonstrate, perform,
	specific:	master the following skills during drills, conditioned game, and competitive game scenarios:	refine, adapt and master the following skills during drills, conditioned game, and
			competitive game scenarios:
	Rules	Grip	
	Scoring systems	Body position	Shot selection/variation - direction, speed, height, length, weight
	Court layout / markings	Making contact with the shuttlecock	Using the width and depth of the court
	Safe use of equipment	Serves – high, low, long, short, flick, backhand, forehand	Creating space in the opponent's court
	Skills – what, when and why to use them	Forehand shots – overhead, smash, lob, drive, overhead clear, drop shot	Moving opponent around the court
	Tactics and strategies - what, when and why to use them	Backhand shots – overhead, smash, lob, drive, overhead clear, drop shot	Disguising serves ands shots
	 Links to health and fitness (muscles used, health benefits, etc.) 	Net, mid-court, back of the court shots	Attacking the low serve
		Tap and push shots	Attacking and defending formations (doubles)
		Round the head shots	Calling for shots (doubles)
		Whip action shots	Playing to strengths and exploiting weaknesses / game plans
		Returning the smash	
		Returning the drop shot	

Contrasting dynamics

• Facial expression

STRIKING & FIELDING

Cricket	Students will be able to list, describe, explain and evaluate cricket-specific: Rules	Students will have opportunities to observe, copy, practise, demonstrate, perform, refine, adapt and master the following skills during drills, conditioned game, and competitive game scenarios:	Students will have opportunities to observe, copy, practise, demonstrate, perform, refine, adapt and master the following skills during drills, conditioned game, and competitive game scenarios:
	 Scoring systems Use of PPE equipment for hardball and specific health and safety Pitch layout / markings Safe use of equipment Skills – what, when and why to use them Tactics and strategies - what, when and why to use them Links to health and fitness (muscles used, health benefits, etc.) 	 Grips and swings Defending – forward defence and drive Attacking shots (drives, cut, pull, sweep and hook) Keeping the ball down Running between the wicket Fielding Catching Stationary catching Catching a low ball and high ball Underarm and overarm throw Fielding and chasing (long and short barrier) Bowling Underarm bowling Overarm bowling - conventional action Approach – release and follow through Varying bowling (line, length, spins and swing) 	Batting Batting order Running between the wicket and calling Exploiting weakness in the field. Games plans Adapting tatcis to changing situations Fielders Covering space Backing up Throwing to which end(wicket keeper / bowler) and why Setting fielding positions Game plans Adapting tatcis to changing situations Bowling Varying height speed and spin Length and line Bowling to field placings Game plans
Rounders	Students will be able to list, describe, explain and evaluate rounders-specific: • Rules	Students will have opportunities to observe, copy, practise, demonstrate, perform, refine, adapt and master the following skills during drills, conditioned game, and competitive game scenarios:	 Adapting tatcis to changing situations Students will have opportunities to observe, copy, practise, demonstrate, perform, refine, adapt and master the following skills during drills, conditioned game, and competitive game scenarios:
	 Scoring systems Pitch layout / markings Safe use of equipment Skills – what, when and why to use them Tactics and strategies - what, when and why to use them Links to health and fitness (muscles used, health benefits, etc.) 	Batting Grips and swings Stance Placement Playing on a no ball. Catching Stationary catching Catching a low ball and high ball Underarm and overarm throw Fielding and chasing (long and short barrier) Bowling Underarm bowling (preparation, action and following through). Bowling action Bowling to back stop. Spin and height variations.	 Running between posts Stopping and remaining at posts Directing and placement of shots Adapting tatcis to changing situations Games plans Fielders Covering space Backing up Throwing to which base /bower calling Setting fielding positions Game plans Adapting tactics to changing situations Bowling Varying height speed, spin and donkey drop Disguise in bowling Bowling to field placings Game plans Adapting tactics to changing situations

INVASION / EVASIVE GAMES

Football	Students will be able to list, describe, explain and evaluate football-specific: • Rules	Students will have opportunities to observe, copy, practise, demonstrate, perform, refine, adapt and master the following skills during drills, conditioned game, and competitive game scenarios:	Students will have opportunities to observe, copy, practise, demonstrate, perform, refine, adapt and master the following skills during drills, conditioned game, and competitive game scenarios:
	 Scoring systems Pitch layout / markings Safe use of equipment Skills – what, when and why to use them Tactics and strategies - what, when and why to use them Links to health and fitness (muscles used, health benefits, etc.) 	 Dribbling (use of both feet, inside and outside of foot) Turning (inside hook, outside hook, stop turn, drag back, Cruyff turn) Passing (short, long, side of foot, driven, chip) Receiving (ball on the floor and in the air, foot, thigh, chest) Running with the ball Shooting (both feet, inside and outside of foot) Heading (defensive and attacking) Throw-ins 	 Variation of pass (using space, picking the right pass at the right time) Using the width of the pitch and creating space Keeping possession of the ball to create opportunities to score Attacking play (using different ways to attack a team – width, direct, through the middle, possession based) Defensive play (closing down opponents, closing down space, defending as a team) Use of different formations Playing in different positions Playing to strengths and exploiting weaknesses of opposition
Handball	Students will be able to list, describe, explain and evaluate handball-specific: Rules Scoring systems Court layout / markings Safe use of equipment Skills – what, when and why to use them Tactics and strategies - what, when and why to use them Links to health and fitness (muscles used, health benefits, etc.)	Students will have opportunities to observe, copy, practise, demonstrate, perform, refine, adapt and master the following skills during drills, conditioned game, and competitive game scenarios: Passing- Side, Bounce & Shoulder Walking Dodging Dribbling Attacking Defending – Man marking/ area marking. Obstruction rule Positions Shooting – jump shot/ standing Support play Timing of pass Use of space Tactical play Intercepting the ball during play Formations	Students will have opportunities to observe, copy, practise, demonstrate, perform, refine, adapt and master the following skills during drills, conditioned game, and competitive game scenarios: Pass selection- when and why would we use that pass (Attacking) Using the space on the court to your advantage (Attacking) Creating space for you or other players to use/ run into (Holding space) (Attacking) Fake passing- faking a pass in a direction and then going in the other direction (Attacking) Set plays- specific plays that they can choose to play in different situations (Attacking/ Defending) Playing to strengths and exploiting weaknesses / game plans (Attacking/ Defending) Possession of the ball- Keeping possession and working the ball around the court (Attacking) Forcing player into corners (Defending) Area marking/ man marking (Defending) Formations- have a look at all formations and be given the opportunity to choose when to use each one in a game situation (Attacking/ Defending) Dribbling- When to dribble and when to pass Walking- when to use your 3 steps
Hockey	Students will be able to list, describe, explain and evaluate hockey-specific: Rules Scoring systems Pitch layout / markings Safe use of equipment Skills – what, when and why to use them Tactics and strategies - what, when and why to use them Links to health and fitness (muscles used, health benefits, etc.)	Students will have opportunities to observe, copy, practise, demonstrate, perform, refine, adapt and master the following skills during drills, conditioned game, and competitive game scenarios: • Grips and swings for passes • Dribbling – changing pace and direction • Stationary passing • Block tackle • Receiving form left, right and centre and on the move • Shooting • Dodging • Reverse stick dribbling • The hit, slap and push • Passing and receiving on the move • Chasing and closing down • One touch play • Crossing and shooting • Jab tackle and reverse stick tackle • Reverse stick push, slap and hit. • Ariel paly • Goalkeeping	Students will have opportunities to observe, copy, practise, demonstrate, perform, refine, adapt and master the following skills during drills, conditioned game, and competitive game scenarios: • Keeping possession • Positional play • Principles of attack (length, width and depth) and creating space • Principles of defence (denying space and marking) • Use of free hits, long and short corners (attacking and defending) • Different formations and roles and responsibilities. • Game plans and adapting situation to the need of the game • Adapting to opponents strengths and weaknesses.

Netball	Students will be able to list, describe, explain and evaluate netball-specific:	Students will have opportunities to observe, copy, practise, demonstrate, perform, refine, adapt and master the following skills during drills, conditioned game, and competitive game scenarios:	Students will have opportunities to observe, copy, practise, demonstrate, perform, refine, adapt and master the following skills during drills, conditioned game, and
	• Rules		competitive game scenarios:
	Scoring systems	Passing- Chest, Bounce & Shoulder	Same Same Same
	Court layout / markings	Footwork- left, right and 2 footed	Pass selection- when and why would we use that pass (Attacking)
	Safe use of equipment	Dodging	Using the space on the court to your advantage (Attacking)
	Skills – what, when and why to use them	Attacking	Creating space for you or other players to use/ run into (Holding space)
	Tactics and strategies - what, when and why to use them	Defending – Man marking/ area marking. Obstruction rule	(Attacking)
	Links to health and fitness (muscles used, health benefits, etc.)	Positions	Fake passing- faking a pass in a direction and then going in the other direction
		Shooting	(Attacking)
		Support play	Set plays- specific plays that they can choose to play in different situations
		Timing of pass	(Attacking/ Defending)
		Use of space	Playing to strengths and exploiting weaknesses / game plans (Attacking/
		Tactical play	Defending)
		Intercepting the ball during play	Possession of the ball- Keeping possession and working the ball around the court (Attacking)
			Forcing player into corners (Defending)
			Area marking/ man marking (Defending)
Rugby	Students will be able to list, describe, explain and evaluate rugby-specific:	Students will have opportunities to observe, copy, practise, demonstrate, perform, refine, adapt and	Students will have opportunities to observe, copy, practise, demonstrate, perform,
		master the following skills during drills, conditioned game, and competitive game scenarios:	refine, adapt and master the following skills during drills, conditioned game, and
	• Rules		competitive game scenarios:
	Scoring systems	Carrying	
	Pitch layout / markings	Running with the ball changing pace and direction	
	Safe use of equipment	"Pop" pass & pendulum pass	Variation of pass (using space, picking the right pass at the right time)
	Skills – what, when and why to use them	Catching	Simple formations and positional roles.
	Tactics and strategies - what, when and why to use them	Lateral / backwards passing	Attacking and defending lines
	 Links to health and fitness (muscles used, health benefits, etc.) 	Dodging swerve & side step	Lines of running
		Marking	Supporting the ball carrier.
		Tackling front and side progressing to rear.	Rucking and mauling strategies
		Collecting a grounded ball and scoring a try	Lineout and scrimmage strategies
		Maul	Playing in different positions
		• Ruck	Playing to strengths and exploiting weaknesses of opposition
		Scrummage 1v1 and 3v3	Changing games plans to meet the needs of the changing game.
		• Lineout	Game plan and evaluating
		Kicking place, touch and conversation	Toss factors affecting decision
		Dive pass	
		Catching a high ball	
		Up and under	