Curriculum Intent:

The BTEC National Extended Certificate in Sport is an Applied General qualification for post-16 learners who want to continue their education through applied learning and who aim to progress to higher education and ultimately to employment in the sport sector. The qualification is equivalent in size to one A Level.

The content of this qualification has been developed in consultation with academics to ensure that it supports progression to higher education. Employers and professional bodies have also been involved and consulted to confirm that the content is appropriate and consistent with current practice for learners who may choose to enter employment directly in the sport sector.

Learners will study three mandatory units and one optional unit to complete the course.

Unit 1: Anatomy and Physiology - assessed through a 90 minute externally set exam in summer of Year 12.

- Demonstrate knowledge of body systems, structures, functions, characteristics, definitions and other additional factors affecting each body system.
- Demonstrate understanding of each body system, the short- and long-term effects of sport and exercise on each system and additional factors that can affect body systems in relation to exercise and sporting performance.
- Analyse exercise and sports movements, how the body responds to short-term and long-term exercise and other additional factors affecting each body system.
- Evaluate how body systems are used and how they interrelate in order to carry out exercise and sporting movements.

Unit 2: Fitness Training and Programming for Health, Sport and Well-being – assessed through a two and a half hour externally set exam in summer of Year 13.

- Demonstrate knowledge and understanding of the effects of lifestyle choices on an individual's health and well-being.
- Apply knowledge and understanding of fitness principles and theory, lifestyle modification techniques, nutritional requirements and training methods to an individual's needs
- Analyse and interpret screening information relating to an individual's lifestyle guestionnaire and health monitoring tests.
- Evaluate qualitative and quantitative evidence to make informed judgements about how an individual's health and well-being could be improved.
- Be able to develop a fitness training programme with appropriate justification.

Unit 3: Professional Development in the Sports Industry – assessed through two NEA's completed in December and March of Year 13.

- Understand the career and job opportunities in the sports industry.
- Explore own skills using a skills audit to inform a career development action plan.
- Undertake a recruitment activity to demonstrate the processes that can lead to a successful job offer in a selected career pathway.
- Reflect on the recruitment and selection processes.

Unit 7: Practical Sports Performance – assessed through two NEA's completed in December and March of Year 12.

- Looking at the rules and regulations of national and Olympic sports, focusing on **netball, football and badminton** (2 of these 3).
- Examine the skills, techniques and tactics required to perform in selected sports.
- Develop skills, techniques and tactics for sporting activity in order to meet sport aims.
- Reflect on own practical performance using selected assessment methods.

The Units have been selected to be completed in the following order:

Year 12 – Unit 1 & 7 (Anatomy and Physiology & Practical Sports Performance).

Year 13 – Unit 2 & 3 (Fitness Training and Programming for Health, Sport and Well-being & Professional Development in the Sports Industry)

The units have been selected in this order to allow for any students who leave the course after year 12 can still be certificated for the BTEC Certificate Level 3 in Sport, which equates to 0.5 of an A level. However almost all students stay on to complete the full course. Units 1 is an external assessed exam that is sat in the Summer series of year 12. This is taught in the first year to underpin all NEA coursework assignments in Units 3 and 7. This also allows students to undertake a re-sit in January of Year 13 if required to help student progress.

Unit 7 has been selected to run alongside unit 1 as the practical assessments work well with the anatomy and physiology. The assessments are all NEA and this relieves pressure off the students to avoid having too many examinations in one exam window.

Unit 2 is completed in year 13 as the synoptic exam requires the knowledge from Units 2 and 7 to utilise prior learning. Students also complete Unit 3 in Year 13 as this unit centres around jobs and employment. These are key areas that students are looking at with UCAS in Year 13 so work really well and utilise current skills and understanding that help with the NEA assessments set by the exam board.

Curriculum Implementation:

		-	· -	
12	Unit 1 –	Autumn		ntroduction to the course and learning
	Anatomy &		C	content, how students are assessed and
	Physiology (3		t	imeline/ deadline of coursework
	lessons per		S	submissions.
	week)			
	WCCR			INIT 1 A The offects of everging and enerty
				JNIT 1 - A The effects of exercise and sports
	Unit 7			performance on the skeletal system
	Practical			A1 Structure of skeletal system
	Sports		l	Jnderstand how the bones of the skeleton are
	Performance		L	used in sporting techniques and actions.
	(2 lessons per			Major bones
	week)			Type of bone – long, short, flat, sesamoid,
	WCCR			
				rregular.
				Areas of the skeleton
				Process of bone growth.
			l A	A2 Function of skeletal system
			ι	Understand how the functions of the skeleton
			2	and bone types are used in sporting actions
				and exercise.
			-	
				Functions of the skeleton when performing
				sporting techniques and actions.
			•	Main functions of different bone types when
			p	performing sporting techniques and actions.
			I	A3 Joints
			l	Jnderstand how joints of the upper and lower
				skeleton are used in sporting techniques and
				actions.
			-	
				Joints of the upper skeleton
				Joints of the lower skeleton
				 Classification of joints
			•	 Types of synovial joints
			•	The bones forming the following joints, elbow,
				wrist, hip, knee, ankle.
				use in sporting techniques and actions).
				• Structure and function of components of
				•
				synovial joints
				Range of movement at synovial joints due to
				shape of articulating bones and use in
			S	sporting actions
			4	A4 Responses of the skeletal system to a
				single sport or exercise session
				Simulated increase of mineral uptake
				A5 Adaptations of the skeletal system to
				exercise
			-	
				The impact of long-term effects of exercise on
				sports performance.
				 Skeletal adaptations
			4	A6 Additional factors affecting the skeletal
				system
				Skeletal disease
				Age
				, '9°
			_	
				End of unit test on A1 to A6.
				This section is important to start with as the
			S	students have a lot of content to learn,

			 including the different bones. This is a good inking topic for students who have previously studied GCSE PE and Sports Science level 2. Unit 7 Practical Sports Performance A1 NGB rules/laws in selected sports Rules/laws as regulated by the national or international governing body for the individual or team sports Competition rules/laws and regulations. Unwritten rules and/or etiquette specific to sport. Situations where rules/laws have been applied both legally and illegally. Regulations for sports under competition rules to include the regulations for players, participants, equipment, playing surface/area, health and safety, facilities, scoring system, spectators.
			 A2 Roles and responsibilities of officials Key officials and their roles in a sports competition. Responsibilities of the officials to include interpretation and application of the rules/laws, control of competitors, health and safety. Submission of assignment (NEA) via Microsoft
			Teams – A video analysis through a written report and detailed posters discussing the rules/laws and regulations applied in selected sports and the skills required to perform in sports.
Unit 1 – Anatomy & Physiology (3 lessons per week) Unit 7 Practical Sports Performance (2 lessons per week)	Autumn	2	 B The effects of exercise and sports performance on the muscular system B1 Characteristics and functions of different types of muscles Understand different types of muscles and their use in sport. Cardiac Skeletal Smooth
			 B2 Major skeletal muscles of the muscular system Major skeletal muscles and their combined use in a range of sporting actions. B3 Antagonistic muscle pairs Movement of muscles in antagonistic pairs and their use in a variety of sporting actions. Agonist.

Antagonist.Synergist.Fixator.
 B4 Types of skeletal muscle contraction Understand skeletal muscle contraction in different sporting actions. Isometric. Concentric. Eccentric.
 B5 Fibre types Understand fibre type recruitment during exercise and sports performance. o type I o type IIa o type IIx. Nervous control of muscle contraction
 B6 Responses of the muscular system to a single sport or exercise session Increased blood supply. Increased muscle temperature. Increased muscle pliability. Lactate Microtears
B7 Adaptations of the muscular system to exercise The impact of adaptation of the system on exercise and sports performance.
 B8 Additional factors affecting the muscular system Age Cramp
End of unit test on B1 to B8. The topic is difficult for student's as the muscles students need to learn require a lot of content. This is also an important topic to look at AO1 and AO2 answers for the exam as this will be a key component of the exam paper.
Unit 7 Practical Sports Performance
 B1 Technical demands required to perform in a sport These are the skills required in specific sports, and the applied technique of the skill for effective
 participation. Skills, to include continuous skills, serial skills, discrete skills, attacking skills, defensive skills.

			 Breakdown of how the techniques of the skill are applied for effective participation to include continuous, serial, discrete, attack, defence. B2 Tactical demands applied in sports performance Tactics should be relevant to specific sports. Defending and attacking, e.g. formations, shot selections, movement, body position, phases of play, use of space. Decision making. Communication. Environmental conditions. Submission of assignment (NEA) via Microsoft Teams – Detailed posters including the breakdown of specific techniques and tactics used in the selected sports.
Unit 1 – Anatomy & Physiology (3 lessons per week) Unit 7 Practical Sports Performance (2 lessons per week)	Spring	3	 Unit 1 – Anatomy & Physiology C The effects of exercise and sports performance on the respiratory system C1 Structure of the respiratory system Structure of the respiratory system C2 Function Understand the function of the respiratory system in response to exercise and sports performance. C3 Lung volumes Understand the lung volumes and the changes that occur in response to exercise and sports performance. C4 Control of breathing Understand how breathing rate is controlled in response to exercise and sports performance. C5 Responses of the respiratory system to a single sport or exercise session C6 Adaptations of the respiratory system to exercise The impact of adaptation of the system on exercise and sports performance. C7 Additional factors affecting the respiratory system Understand additional factors affecting the respiratory system and their impact on exercise and sports performance.

The topic is one of the hardest as students need to learn the different volumes of breathing and controls of breathing. This needs to be developed through exam practice.
D The effects of sport and exercise performance on the cardiovascular system
 D1 Structure of the cardiovascular system Structure of the cardiovascular system Structure of blood vessels Composition of blood D2 Function of the cardiovascular system Understand the function of the cardiovascular system in response to exercise and sports performance.
D3 Nervous control of the cardiac cycle Understand the control of the cardiac cycle and how it changes during exercise and sports performance.
D4 Responses of the cardiovascular system to a single sport or exercise session Anticipatory increase in heart rate prior to exercise.
D5 Adaptations of the cardiovascular system to exercise The impact of adaptation of the system on exercise and sports performance.
D6 Additional factors affecting the cardiovascular system Understand additional factors affecting the cardiovascular system and their impact on exercise and sports performance.
These sections on the heart and lungs are important as they link in with the synoptic question at the end fo the exam paper. These topics also link well as there are a lot of crossovers with content and processes.
Unit 7 Practical Sports Performance
C1 Safe and appropriate practical performance demonstration and participation This should include the demonstration of skills, techniques and tactics of the selected sports in a controlled environment. • Demonstrations to take place: isolated practices/conditioned practices and competitive
situations.

			 Isolated practices: skills and techniques demonstrated independently without any pressure or external forces, completed successfully and without fault. Conditioned practices. Competitive situations. Application of rules and regulations to show effective use of skills and techniques and the correct application of each component. Effective use of skills, techniques and tactics: the use of skills and techniques in conditioned and competitive situations, and effective decision making and selection of skills, techniques and tactics when under pressure from opponents.
Unit 1 – Anatomy & Physiology (3	Spring	4	Submission of assignment (NEA) through A practical demonstration (video evidence) of the skills, techniques and tactics in the selected sports through isolated/conditioned practices and competitive situations. Unit 1 – Anatomy & Physiology
lessons per week) Unit 7 Practical Sports Performance (2 lessons per week)			 E The effects of exercise and sports performance on the energy systems E1 The role of ATP in exercise Understand the role of adenosine triphosphate (ATP) for muscle contraction for exercise and sports performance. E2 The ATP-PC (alactic) system in exercise and sports performance Understand the role of the ATP-PC system in energy production for exercise and sports performance.
			 E3 The lactate system in exercise and sports performance Understand the role of the lactate system in energy production for exercise and sports performance. E4 The aerobic system in exercise and sports performance Understand the role of the aerobic energy
			Understand the role of the aerobic energy system in energy production for exercise and sports performance.

EE Adoptetions of the energy of the
E5 Adaptations of the energy system to exercise
The impact of adaptation of the systems on
exercise and sports performance.
E6 Additional factors affecting the energy systems
Understand additional factors affecting the
energy systems and their impact on exercise
and sports performance.
End of whit toot on Ed to EQ, this forms the
End of unit test on E1 to E6. – this forms the hardest part of the exam content. Energy
systems is an area that will be taught at a slightly
slower pace as the content is complex.
Application is another are to look at as this needs
to be worked on by students.
Unit 7 Practical Sports Performance
C1 Safe and appropriate practical
performance demonstration and participation
This should include the demonstration of
skills, techniques and tactics of the selected
 sports in a controlled environment. Demonstrations to take place: isolated
practices/conditioned practices and competitive
situations.
 Isolated practices: skills and techniques
demonstrated independently without any
pressure or external forces, completed
successfully and without fault.
Conditioned practices.
Competitive situations.
Application of rules and regulations to show
effective use of skills and techniques and the
correct application of each component.
Effective use of skills, techniques and tactics:
the use of skills and techniques in conditioned
and competitive situations, and effective decision
making and selection of skills, techniques and
tactics when under pressure from opponents.
Submission of assignment (NEA) through A
practical demonstration (video evidence) of the
skills, techniques and tactics in the selected
sports through isolated/conditioned practices and
competitive situations.

	Unit 1 –	Summer	5	
	Anatomy &			Unit 1 – Anatomy & Physiology
	Physiology (3			Revision for unit 1 exam, review of content from
	lessons per week)			sections A to E. Exam in May, (90 minutes).
	WEEK)			This unit is assessed through an external 90-
	Unit 7			minute exam. This is set by the exam board.
	Practical			Students will look at all five learning aims plus
	Sports			one synoptic question, (section F). The exam will
	Performance			involve a combination of different style exam
	(2 lessons per week)			questions. Exam technique will also be taught alongside content and exam types of questions
	weeky			that meet the AO style of questions.
				Unit 7 Practical Sports Performance
				D1 Assessment methods to review the performance of the skills, techniques and
				tactics in the selected sports
				• SWOT analysis,
				• Use of technology
				 Testing. Interviews.
				Subjective.
				Observations.
				Objective performance data.
				D2 Review performance in the selected sports Using the selected assessment
				methods, review the performance:
				• strengths and areas for improvement: skills and
				techniques, tactics, application of rules, effectiveness of decision making.
				enectiveness of decision making.
				D3 Developments to improve performance Following the review, how would you improve
				the performance?
				 Activities to improve performance: aims and objectives, short- and long-term goals
				qualifications,
				where to seek help and advice.
				Submission of assignment (NEA) via Microsoft
				Teams – A written report/essay, reflecting on
				strengths and areas for improvement using video analysis and other appropriate assessment
				methods to explain and justify the activities to
				improve performance.
-	Unit 2 -	Summer	6	Unit 2 - Fitness Training and Programming for
	Fitness	Junner	0	Health, Sport and Well-being
	Training and			
	Programming for			A Examine lifestyle factors and their effect on
	for			health and well-being

13	Unit 2 - Fitness Training and	Autumn	1	Unit 2 - Fitness Training and Programming for Health, Sport and Well-being
				Submission of assignment (NEA) via Microsoft Teams – A written report/essay, reflecting on strengths and areas for improvement using video analysis and other appropriate assessment methods to explain and justify the activities to improve performance.
				 D3 Developments to improve performance Following the review, how would you improve the performance? Activities to improve performance: aims and objectives, short- and long-term goals qualifications, where to seek help and advice.
				 D2 Review performance in the selected sports Using the selected assessment methods, review the performance: strengths and areas for improvement: skills and techniques, tactics, application of rules, effectiveness of decision making.
				 SWOT analysis, Use of technology Testing. Interviews. Subjective. Observations. Objective performance data.
				Unit 7 Practical Sports Performance D1 Assessment methods to review the performance of the skills, techniques and tactics in the selected sports
	Sports Performance (2 lessons per week)			This is the first part of Unit 2 – introduction to the unit before the summer and assignments. This will also involve lots of research tasks to introduce the learning of the new topic and start to prepare students for their exam.
	Health, Sport and Well- being (3 lessons per week) Unit 7 Practical			 A1 Positive lifestyle factors and their effects on health and well-being Understand the importance of lifestyle factors in the maintenance of health and well-being. Exercise/physical activity Balanced diet Positive risk-taking activities Government recommendations/guidelines

Programming for	A2 Negative lifestyle factors and their effects on health and well-being
Health, Sport and Well-	Understand the factors contributing to an
being (3 lessons per week)	 unhealthy lifestyle. Smoking: health risks associated with smoking Alcohol: health risks associated with excessive
,	 Alcohol consumption Stress: health risks associated with excessive
Unit 3 - Professional	stress
Development in the Sports Industry	 Sleep: problems associated with lack of sleep Sedentary lifestyle: health risks associated with inactivity.
(2 lessons per week)	A3 Lifestyle modification techniques Understand how lifestyle modification techniques can be used to reduce unhealthy lifestyle behaviours.
	 Common barriers to change Strategies to increase physical activity levels Smoking cessation strategies Strategies to reduce alcohol consumption Stress management techniques
	This will form the basis of the first exam question in this unit on lifestyle evaluation based around the synopsis given. Students are encouraged to make sure they apply this knowledge to their work.
	Unit 3 - Professional Development in the Sports Industry
	Learning aim A: Understand the career and job opportunities in the sports Industry
	A1 Scope and provision of the sports
	industry The size, breadth and geographic spread of the sports industry, locally and nationally and factors that affect sports provision and employment opportunities.
	 Sport and recreation industry data, economic significance, number of jobs. Geographical factors Socio-economic factors Season factors
	A2 Careers and jobs in the sports industry Key pathways Sectors Local employers National employers

Unit 2 - Fitness Training and Programming for	Autumn	2	 Sources of information on careers in sports. Definitions of types of employment and practical examples across different sports sectors and career pathways, locally and nationally: A3 Professional training routes, legislation, skills in the sports industry Career pathways Job descriptions and personal specifications for sports industry jobs. Industry standards Safeguarding – DBS Qualification and professional bodies A4 Sources of continuing professional development (CPD) Maintaining professional development in specific career pathways. Memberships of professional bodies Required updates to professional competences Career progression training Gaining knowledge and experience through cross-sector opportunities Unit 2 - Fitness Training and Programming for Health, Sport and Well-being B Understand the screening processes for training programming
Health, Sport and Well- being (3 lessons per week) Unit 3 - Professional Development in the Sports Industry (2 lessons per week)			 B1 Screening Processes Be able to interpret the lifestyle of a selected individual using appropriate screening documentation, and know when to refer the individual to a doctor. Screening questionnaires Legal considerations B2 Health monitoring tests Be able to interpret health monitoring results of a selected individual using normative data and make appropriate recommendations. Blood pressure. Resting heart rate. Body mass index (BMI). Waist to hip ratio. B3 Interpreting the results of health monitoring data against health norms and make judgements.

			Laboration of the state of the
			Interpret results against normative data
			population norms, norms for sports performers,
			norms for elite athletes, accepted health ranges.
			This will form the basis of the second exam
			question in this unit on lifestyle strategies based
			around the synopsis given. Students are
			encouraged to make sure they apply this
			knowledge to their work.
			Unit 3 - Professional Development in the
			Sports Industry
			Learning aim D. Fundance and ability actions
			Learning aim B: Explore own skills using a
			skills audit to inform a career development
			action plan
			B1 Personal skills audit for potential careers
			Producing a personal skills audit against a
			chosen career pathway.
			Interests and accomplishments.
			Qualities
			Basic skills
			• Experience
			Qualifications
			Generic employability skills
			 Specific technical skills
			Using SWOT
			B2 Planning personal development towards a
			career in the sports industry
			 Use of personal skills audit to produce an
			action plan towards a sports and recreation
			industry career.
			Identification of key timescales
			Identification of training/educational/experiential
			aims at these key times and processes to
			achieve these goals.
			Careers guidance and support available and
			education choices.
			Career development action plan (CDAP)
			 Professional development activities
			B3 Maintaining a personal portfolio/record of
			achievement and experience
			Personal portfolio/record of achievement
			Submission of assignment (NEA) via Microsoft
			Teams – Assessment is due in for Aims A and B
			in December. This is completed in the form of a
			written report. It will cover all of the content of A
			and B.
Unit 2 -	Spring	3	
	Spring	3	Unit 2 - Fitness Training and Programming for Health, Sport and Well-being
Fitness	1	1	Dealth Short and Well-beind
Training and			ricaliti, oport and troit boing

Programming	C Understand programme-related nutritional
for	needs
Health, Sport	
and Well-	C1 Common terminology
being	Understand common nutritional terminology.
(3 lessons per	Recommended daily allowance
week)	Energy balance
Unit 3 -	C2 Components of a balanced diet
Professional	Understand the requirements of a balanced diet.
Development	Macronutrients
in the	Micronutrients
Sports	Hydration
Industry	The effects on performance of dehydration and
(2 lessons per	hyperhydration and the signs and symptoms of
week)	each.
	C3 Nutritional strategies for individuals
	taking part in training programmes
	Understand different strategies used on an
	individual basis by
	o adapting diet to gain or lose weight.
	Understand the use of ergogenic aids used in
	training programmes including positive and
	negative effects
	Understand the use of sports drinks for different types of training requirements including
	recommended timings and amounts.
	recommended timings and amounts.
	This will form the basis of the third exam
	question in this unit on nutritional strategies
	based around the synopsis given. Students are
	encouraged to make sure they apply this
	knowledge to their work.
	Unit 3 - Professional Development in the
	Sports Industry
	Learning aim C: Undertake a recruitment
	activity to demonstrate the processes that
	can lead to a successful job offer in a
	selected career pathway
	C4 lob empliestions
	and then
	preparation of all the relevant documents:
	• a job advertisement giving suitable examples of
	where it could be placed
	• job analysis
	•
	preparation of all the relevant documents:a job advertisement giving suitable examples of where it could be placed

			C2 Interviews and selected career pathway- specific skills • Communication skills required for interview situations • Presentation skills • Career pathway-specific technical knowledge/skills displayed • Interview feedback form. • Observation form. • Reviewing applications from peer group. • Submitting applications to peer group. • Demonstration of a work-related competence Students will also in this half term start to record themselves as an interviewer, interviewee and observer for the completion of learning aim C and in preparation for learning aim D. this is completed in school in allocated classrooms.
Unit 2 - Fitness Training and Programmin for Health, Spot and Well- being (3 lessons p week) Unit 3 - Professiona Developmer in the Sports Industry (2 lessons p week)	ng rt ber I ht	4	Unit 2 - Fitness Training and Programming for Health, Sport and Well-being D Examine training methods for different components of fitness D1 Components of fitness to be trained • Physical fitness – understand the components of physical fitness and the application of each component in a fitness training context. o Aerobic endurance o Strength o Muscular endurance o Flexibility o Speed o Body D1.1 Skill-related fitness Understand the components of skill-related fitness and the application of each component in a fitness training context. • Agility • Balance • Coordination • Reaction time • Power D2 Training methods for physical fitness- related components Appropriate training methods to be included in the design of a training programme. Indoor and

	outdoor opvironments to be considered with
	outdoor environments to be considered, with associated equipment, to allow for a variety of methods of exercising.
	 D2.1 Aerobic endurance training methods Aerobic endurance training methods and their application to a practical context. Principles of aerobic training Types of aerobic endurance training methods
	 D2.2 Muscular strength training methods Muscular strength training methods and their application to a practical context. Principles when training for strength Methods Equipment
	D2.3 Muscular endurance training methods
	Muscular endurance training methods and their application to a practical context. • Principles when training for endurance • Methods • Equipment
	 D2.4 Core stability training methods Core stability training methods and their application to a practical context. Principles. Methods Equipment
	 D2.5 Flexibility training methods Flexibility training methods and their application to a practical context. Principles of flexibility Dynamic Equipment
	 D2.6 Speed training methods Speed training methods and their application to a practical context. Principles of speed training Equipment
	D3 Training methods for skill-related fitness components Appropriate training methods included in the design of a training programme.
	 D3.1 Agility training methods Agility training methods and their application to a practical context. Exercises which involve changing the body position quickly and with control:

D3.2 Balance training methods
Balance training methods and their application to
a practical context.
Static balance
Dynamic balance
Method
D3.3 Coordination training methods
Coordination training methods and their
application to a practical context.
 Exercises which involve the use of two or more
body parts together:
D3.4 Reaction time training methods
Reaction time training methods and their
application to a practical context.
 Reaction drills in response to an external
stimulus.
• Equipment
D3.5 Power training methods
Power training methods and their application to a
practical context.
Plyometrics
• Equipment
E Understand training programme design
E1 Principles of fitness training programme
E1 Principles of fitness training programme design
design
design Be able to design a fitness training programme
design Be able to design a fitness training programme including all the major components.
 design Be able to design a fitness training programme including all the major components. Fitness training programme design:
 design Be able to design a fitness training programme including all the major components. Fitness training programme design: Principles of training
 design Be able to design a fitness training programme including all the major components. Fitness training programme design: Principles of training
 design Be able to design a fitness training programme including all the major components. Fitness training programme design: Principles of training
 design Be able to design a fitness training programme including all the major components. Fitness training programme design: Principles of training Periodisation
 design Be able to design a fitness training programme including all the major components. Fitness training programme design: Principles of training Periodisation Student will receive 'Part A' of the synoptic
 design Be able to design a fitness training programme including all the major components. Fitness training programme design: Principles of training Periodisation Student will receive 'Part A' of the synoptic assessment at this point to look over and start to
 design Be able to design a fitness training programme including all the major components. Fitness training programme design: Principles of training Periodisation Student will receive 'Part A' of the synoptic assessment at this point to look over and start to
 design Be able to design a fitness training programme including all the major components. Fitness training programme design: Principles of training Periodisation Student will receive 'Part A' of the synoptic assessment at this point to look over and start to plan their note taking form this scenario.
 design Be able to design a fitness training programme including all the major components. Fitness training programme design: Principles of training Periodisation Student will receive 'Part A' of the synoptic assessment at this point to look over and start to plan their note taking form this scenario. Unit 3 - Professional Development in the Sports Industry
 design Be able to design a fitness training programme including all the major components. Fitness training programme design: Principles of training Periodisation Student will receive 'Part A' of the synoptic assessment at this point to look over and start to plan their note taking form this scenario. Unit 3 - Professional Development in the Sports Industry Learning aim D: Reflect on the recruitment
 design Be able to design a fitness training programme including all the major components. Fitness training programme design: Principles of training Periodisation Student will receive 'Part A' of the synoptic assessment at this point to look over and start to plan their note taking form this scenario. Unit 3 - Professional Development in the Sports Industry Learning aim D: Reflect on the recruitment and selection process and your individual
 design Be able to design a fitness training programme including all the major components. Fitness training programme design: Principles of training Periodisation Student will receive 'Part A' of the synoptic assessment at this point to look over and start to plan their note taking form this scenario. Unit 3 - Professional Development in the Sports Industry Learning aim D: Reflect on the recruitment
 design Be able to design a fitness training programme including all the major components. Fitness training programme design: Principles of training Periodisation Student will receive 'Part A' of the synoptic assessment at this point to look over and start to plan their note taking form this scenario. Unit 3 - Professional Development in the Sports Industry Learning aim D: Reflect on the recruitment and selection process and your individual performance
 design Be able to design a fitness training programme including all the major components. Fitness training programme design: Principles of training Periodisation Student will receive 'Part A' of the synoptic assessment at this point to look over and start to plan their note taking form this scenario. Unit 3 - Professional Development in the Sports Industry Learning aim D: Reflect on the recruitment and selection process and your individual performance D1 Review and evaluation
 design Be able to design a fitness training programme including all the major components. Fitness training programme design: Principles of training Periodisation Student will receive 'Part A' of the synoptic assessment at this point to look over and start to plan their note taking form this scenario. Unit 3 - Professional Development in the Sports Industry Learning aim D: Reflect on the recruitment and selection process and your individual performance D1 Review and evaluation Role-play activity.
 design Be able to design a fitness training programme including all the major components. Fitness training programme design: Principles of training Periodisation Student will receive 'Part A' of the synoptic assessment at this point to look over and start to plan their note taking form this scenario. Unit 3 - Professional Development in the Sports Industry Learning aim D: Reflect on the recruitment and selection process and your individual performance D1 Review and evaluation Role-play activity. Individual appraisal of own roles in being
 design Be able to design a fitness training programme including all the major components. Fitness training programme design: Principles of training Periodisation Student will receive 'Part A' of the synoptic assessment at this point to look over and start to plan their note taking form this scenario. Unit 3 - Professional Development in the Sports Industry Learning aim D: Reflect on the recruitment and selection process and your individual performance D1 Review and evaluation Role-play activity. Individual appraisal of own roles in being interviewed, interviewing and observing.
 design Be able to design a fitness training programme including all the major components. Fitness training programme design: Principles of training Periodisation Student will receive 'Part A' of the synoptic assessment at this point to look over and start to plan their note taking form this scenario. Unit 3 - Professional Development in the Sports Industry Learning aim D: Reflect on the recruitment and selection process and your individual performance D1 Review and evaluation Role-play activity. Individual appraisal of own roles in being interviewed, interviewing and observing. Review of communication skills.
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the exam covering topic areas previously discussed with the students.	Fit Tra Pro for He an be (3	hit 2 - tness aining and ogramming realth, Sport of Well- sing lessons per eek)	Summer	5	 D2 Updated SWOT and action plan SWOT analysis on individual performance in the role-play activities. Self-critique of the events and documentation prepared and how it supported the activity. Review of how effective the process was and how learners feel they may need to develop skills further to be able to conduct and participate in interviews more effectively. Action plan to highlight how to address any weaknesses in skill set. Submission of assignment (NEA) via Microsoft Teams – this assignment includes video evidence of interviews, interviewees and observer. This NEA will also include a written report on their interviews and how to develop their job application skills in the future. submission will cover learning aims C and D. Unit 2 - Fitness Training and Programming for Health, Sport and Well-being Note writing in exam conditions as per exam board instructions. Maximum time allowed of 4 hours' prep time to complete. Unit 2 exam sat in May – two hours and 30 minutes, externally set by exam board. Completion of notes for the two hour 30- minute exam. Notes are typed up (minimum font size 11) and are allowed to be taken into
Summer 6					font size 11) and are allowed to be taken into the exam covering topic areas previously

Assessment:

Students are graded against the internal assessment criteria for each unit which are shared with students at the start of each assessment. Students are awarded a Pass, Merit or Distinction grade. Overall grades are calculated by adding up the points achieved for each unit. (see tables below).

Points available for internal units

The table below shows the number of **points** available for internal units. For each internal unit, points are allocated depending on the grade awarded.

	Unit size				
	60 GLH	90 GLH			
U	0	0			
Pass	6	9			
Merit	10	15			
Distinction	16	24			

Points available for external units

Raw marks from the external units will be awarded **points** based on performance in the assessment. The table below shows the **minimum number of points** available for each grade in the external units.

	Unit size					
	90 GLH 120 GLH					
U	0	0				
Near Pass	6	8				
Pass	9	12				
Merit	15	20				
Distinction	24	32				

Pearson will automatically calculate the points for each external unit once the external assessment has been marked and grade boundaries have been set. For more details about how we set grade boundaries in the external assessment please go to our website.

Calculation of qualification grade

Applicable for registration from December 2016.

Certificate		Extended Certificate		Foundation Diploma		Diploma		Extended Diploma	
180 GLH		36	0 GLH	540 GLH		720 GLH		1080 GLH	
Grade	Points threshold	Grade	Points threshold	Grade	Points threshold	Grade	Points threshold	Grade	Points threshold
U	0	U	0	U	0	U	0	U	0
Pass	18	Р	36	Р	54	PP	72	PPP	108
						MP	88	MPP	124
								MMP	140
Merit	26	м	52	м	78	ММ	104	ммм	156
						DM	124	DMM	176
								DDM	196
Distinction	42	D	74	D	108	DD	144	DDD	216
						D*D	162	D*DD	234
								D*D*D	252
Distinction*	48	D*	90	D*	138	D*D*	180	D*D*D*	270

Where next, what can you go with this gualification?

The qualification carries UCAS points and is recognised by higher education providers as contributing to meeting admission requirements for many courses if taken alongside other qualifications as part of a two-year programme of study. It combines well with a large number of subjects and supports entry to higher education courses in a very wide range of disciplines. For learners who wish to study an aspect of sport in higher education, opportunities include:

- BA (Hons) in Sport Studies and Business.
- BSC (Hons) in Sport Psychology.
- BA (Hons) in Sports Education and Special and Inclusive Education.
- BA (Hons) in Sport and Exercise Science.