

Level 3 BTEC Sport Curriculum Overview



AUTUMN 1 AUTUMN 2 SPRING 1 SPRING 2 SUMMER 1 SUMMER 2

Unit 1 - Anatomy and Physiology

- LAA Skeletal system (structure, function, joints, responses, adaptations, additional factors)
- LAB Muscular system (characteristics and functions of different types of muscles, major skeletal muscles, antagonistic muscle pairs, skeletal muscle contraction, fibre types, responses, adaptations, additional factors).
- LAC Respiratory system (structure, function, lung volumes, control of breathing, responses, adaptations, additional factors).
- LAD Cardiovascular system (structure, function, nervous control, responses, adaptations, additional factors).
- LAE Energy systems (role of ATP, ATP-PC system, lactate system, aerobic system, adaptations, additional factors).

Unit 2 - Fitness Training and Programming for Health, Sport and Well-Being

- LAA Positive lifestyle factors, negative lifestyles factors, lifestyle modification techniques.
- LAB Screening processes, health monitoring tests, interpreting results.
- LAC Components of a balanced diet, nutritional strategies.
- · LAD Components of fitness, skill related, physical fitness related, training methods.
- LAE Principles of fitness training programme design.

<u>Unit 3 – Professional Development in the Sports Industry</u>

- LAA Scope, provision, careers, jobs, professional training routes, legislation, skills, sources of CPD.
- LAB Personal skills audit, personal development, personal portfolio/record of achievement and experience.
- LAC Job applications, interviews and career pathway specific skills.
- LAD Review, evaluation, updated SWOT, action plan.

Unit 5 – Application of Fitness Testing

- · LAA Validity, reliability, practicality, suitability, ethical issues.
- LAB Fitness tests, physical and skill related components of fitness, planning, administration.

Unit 22 - Investigating Business in the Sport and Active Leisure Industry

- · LAA Features, organisation, aims, objectives, provision, programmes, services, customer groups, stakeholders, laws, legislation, safeguarding.
- LAB Business models, SWOT, PESTLE.
- · LAC Human resources, job roles, person specifications, types of employment, human resource management, physical resource
- LAD Marketing, product, price, promotion, place, people, process, physical environment, meeting customer needs.
- LAE Finance, financial records.
- LAF Trends, developing products/services.

Unit 23 - Skill Acquisition in Sport

· LAD - Presentation of skills, types of practice, styles of teaching. Styles of learning, methods of guidance.

Unit 4 - Sports Leadership

- LAA Different leadership roles, skills, qualities, characteristics, application.
- LAB Psychological factors, leadership factors.
- LAC Expectations, practical skills, leading a sport and exercise activity, effectiveness, impact.

in different sports.

Unit 10 - Sports Event Organisation

- LAA Sports events, planning, promotion, delivery.
- LAB Proposals, aims, objectives, budget, health and safety, contingency plans, ethical considerations, promotional plans, policies and guidelines.
- LAC Planning, delivery, promotion.
- LAD Reviewing planning, promotion, delivery, reflection on performance.

Unit 25 - Rules, Regulations and Officiating in Sport

- LAA NGB rules, laws, regulations, officials, historical development, roles, responsibilities, current issues.
- LAC Officiating a gull match/game, reviewing performance.

Unit 23 - Skill Acquisition in Sport

- LAA Learning and performance, characteristics and classification of skills, characteristics and classification of abilities.
- LAB Information processing models, perception, decision making and reaction time, types of feedback.
- LAC Behaviourist theories, cognitive theories, phases of skill learning, transfer of learning.

Unit 5 - Application of Fitness Testing

LAC - Fitness profiles, interpreting results, feedback.