

SkillsActive - National Occupational Standards

NVQ/SVQ Level 3 in Sports Development

Qualification Structure – Approved by UKCG August 2005

This NVQ/SVQ consists of five mandatory units, four optional units and the Sports Development Knowledge Requirements. At least one optional unit must come from Option Block 1, the remainder can be drawn from Option Block 1 or 2.

Mandatory Units

All candidates must successfully complete the following units:

- A323 Manage your own resources and professional development (MSC A2)
- A12 Contribute to change through implementing and reviewing strategy and policy
- A322 Provide leadership in your area of responsibility (MSC B6)
- D210 Promote equality and diversity in sport and physical activity
- C27 Ensure the health, safety, welfare and security of customers and staff

Sports Development Knowledge Requirements

Optional Units

Option Block 1

- D61 Facilitate community-based sport and physical activity
- D62 Support the development of sport and physical activity in education

Option Block 2

- A325 Lead and motivate volunteers (VSNT0 D2)
- A319 Recruit, select and keep colleagues (MSC D3)
- A326 Involve, motivate and retain volunteers (VSNT0 B2)
- A324 Develop productive working relationships with colleagues (MSC D1)
- A320 Allocate and monitor the progress and quality of work in your area of responsibility (MSC D6)
- A321 Provide learning opportunities for colleagues (MSC D7)
- D211 Contribute to the prevention and management of abusive and aggressive behaviour (DANOS AB3, Skills for Health)
- D212 Recognise indications of substance misuse and refer individuals to specialists (DANOS AA1, Skills for Health)
- A21 Support the efficient use of resources
- A211 Apply for external funding for sport and physical activity
- A41 Manage information for action
- B227 Contribute to evaluating, developing and promoting services
- B229 Plan and organise services
- A44 Manage a project (MSC F1)
- C33 Work with others to improve customer service (ICS Level 3, Unit 3), (MSC F8)