

Physical education programmes of study: key stages 3 and 4 National curriculum in England Links on learning map to NC

Aims The national curriculum for physical education aims to ensure that all pupils:

□ develop competence to excel in a broad range of physical activities

□ are physically active for sustained periods of time

engage in competitive sports and activities

 \Box lead healthy, active lives.

Key stage 3:

Pupils should build on and embed the physical development and skills learned in key stages 1 and 2, become more competent, confident and expert in their techniques, and apply them across different sports and physical activities. They should understand what makes a performance effective and how to apply these principles to their own and others' work. They should develop the confidence and interest to get involved in exercise, sports and activities out of school and in later life, and understand and apply the long-term health benefits of physical activity.

Pupils should be taught to:

□ NC 1.1 use a range of tactics and strategies to overcome opponents in direct competition through team and individual games [for example, badminton, basketball, cricket, football, hockey, netball, rounders, rugby and tennis]

□ NC 1.2 develop their technique and improve their performance in other competitive sports [for example, athletics and gymnastics]

□ NC 1.3 perform dances using advanced dance techniques within a range of dance styles and forms

□ NC 1.4 take part in outdoor and adventurous activities which present intellectual and physical challenges and be encouraged to work in a team, building on trust and developing skills to solve problems, either individually or as a group

□ NC 1.5 analyse their performances compared to previous ones and demonstrate improvement to achieve their personal best

□ NC 1.6 take part in competitive sports and activities outside school through community links or sports clubs.

Key stage 4:

Pupils should tackle complex and demanding physical activities. They should get involved in a range of activities that develops personal fitness and promotes an active, healthy lifestyle.

Pupils should be taught to:

□ NC 2.1 use and develop a variety of tactics and strategies to overcome opponents in team and individual games [for example, badminton, basketball, cricket, football, hockey, netball, rounders, rugby and tennis] □ NC 2.2 develop their technique and improve their performance in other competitive sports, [for example, athletics and gymnastics], or other physical activities [for example, dance]

□ NC 2.3 take part in further outdoor and adventurous activities in a range of environments which present intellectual and physical challenges and which encourage pupils to work in a team, building on trust and developing skills to solve problems, either individually or as a group

In NC 2.4 evaluate their performances compared to previous ones and demonstrate improvement across a range of physical activities to achieve their personal best

In NC 2.5 continue to take part regularly in competitive sports and activities outside school through community links or sports clubs.

Sport, Exercise Science & Technology





PE Teacher **Sports Therapist** Physiotherapy Nutritionist Sports Psychologist Sport Scientist Health Promotion Officer/Advisor Lecturer Performance Scientist **Biomechanist** Strength & Conditioning Coach Sports Engineer Sports journalist

Degrees in:

- Sport & Exercise Science
- Sports Therapy
- Sports Rehabilitation
- Sport Product Design
- Sports Psychology
- Human Performance
- Strength and Conditioning
- Biomechanics
- Podiatry
- Physiotherapy
- Biomedical Science
- Sport & Nutrition for health
- Nutrition & food Science
- Exercise & Aging
- Physical Education & Sport
- Sports Journalism
- Sports Engineering
- Exercise, Physical Activity & Health
- Fashion Design & Sportswear Technology

find your strengths

Sport Development, success

Sports Business & Leisure Management

Sports Entrepreneur **Facilities Manager** Pool attendant/lifeguard **Facility Attendant Customer Service Assistant** Arena Supervisor Arena Coordinator Venue Owner/Licensee **Customer Service Liaison Manager** Sports Marketing Sports Journalism

Degrees In:

- Sport Business Management
- International Sports Business Management
- Sports marketing
- Sports Marketing Management
- Sports Event Management
- Sport and Financial Management
 - Media Culture and Communication

- Inclusive Sports Development Career Pathways

Leadership & Coaching

Elite Sports Coach Community Sports Coach opportunity **Multi-Sports Coach** Sport Development Officer Sport Maker Sport Enrichment Coordinator Performance Analyst National Programme Manager Activity Leader League Communications Officer Swim Teachers **Sports Teacher Exercise Referral**

- Degrees in:
- Physical Education & Sport
- Sports Coaching
- Sports Development & Coaching
- Strength & Conditioning
- Sport Studies
- Advanced Sports Coaching Practice
- Crime Studies and Sports Development
- Sport Pedagogy
- Dance and Sport

Adventure Sports Coach **Outdoor Instructor Facilities Manager Event Manager**

Degrees In:

- Outdoor Education
- Environmental Science and Outdoor Education
- Forestry and Outdoor Education
- Outdoor and Adventure Education
- Outdoor Activity Leadership and Coaching
- Outdoor Leadership

Fitness Instruction

Personal Trainer Strength and Conditioning Coach

specialism

Degrees in:

- Strength and Conditioning
- Personal Training
- Exercise, Physical Activity & Health

Performance & Excellence

Elite Performance Coach Sports Journalist Sports Broadcaster **Elite Performen** Performance Analyst Head Coach **PE** Teacher

practical skills

Degrees in:

- Strength and Conditioning
- Sports Coaching
- Sports Performance and Coaching
- Sport Performance Analysis

Fitness instructor Exercise Referral CRD Exercise Instructor **Exercise Intervention**