# **PE at Midhurst Rother College**



Supported and extended by a rich, inclusive extra-curricular programme throughout the year

## Why is the PE curriculum at MRC important?

### Our curriculum aims to:

- Provide a broad and balanced variety of sports
- Give opportunities to develop teamwork, trust, co-operation, communication and leadership skills,
- Encourage students to be analytical with their own and other's performance in different sports,
- Help students to build confidence in themselves across different physical activities,
- Understand the body in sport

## The overall outcomes:

- Students develop a life-long love for sport and physical activity,
- Students understand the importance of physical activity in the many parts of their lives,
- Students have the confidence to continue their sporting journey outside of the school environment,
- Students have the skills to be successful in the work place – communication, trust, co-operation, determination and leadership.



Deep knowledge: Green Conceptual Learning: Blue Diversity: Red

Year 10

#### **PERFORMANCE:**

- Compete in and out of school (NEA)
- Perform in a variety of sports (NEA)
- Strong ability to analyse and explain performance (AO2,3)

#### HEALTH:

- Set personal health and fitness goals and know how to complete them (AO2)
- Understand their body and how to develop positive habits (AO1,2)

#### LEADERSHIP:

- Confidence to lead larger groups
- PE ambassador speaking to parents at open evenings and events

## PE at KS4

Year 11

#### **PERFORMANCE:**

- Continue to compete in and out of school, strong tactical awareness (NEA)
- Analyse own and other's performance, detailing ways to improve (AO2, 3)

#### HEALTH:

- Understand the importance of physical activity to exam/revision success
- Undertake personal health/fitness goals

#### LEADERSHIP:

- Undertake leadership opportunities in and out of school
- Achieve the silver 'fit to lead' award

### GCSE PE

#### Developing skills learnt in KS3 to:

- Have a deep understanding of the body in action (AO1,2,3)
- Be able to analyse sporting movements in relation to muscles/joints and bones (AO3)
- Deep grasp of Anatomy and Physiology, Psychology and Socio-cultural aspects and the relevance of these to sport (AO1,2,3)
- Make relevant and effective suggestions for improvements in performance, justifying the reasons (AO3),
- Plan an effective training programme to improve aspects of performance – using knowledge gained to do this (AO1, 2, 3)
- Further develop performance skills in various sports (NEA)



#### Deep knowledge: Green Conceptual Learning: Blue Diversity: Red

# PE at KS5

## Key skills developed in KS3/4 leading into KS5:

- Analysis of different situations
- Understanding of the body in action
- Deep grasp of Anatomy and Physiology, Psychology and Socio-cultural aspects and the relevance of these to sport
- Make relevant and effective suggestions for improvements in performance, justifying the reasons
- Strong tactical awareness in sport
- Competing in and out of school

## How these skills are developed in KS5:

- Being able to analyse own performance, comparing to elite athletes, justifying ways to correct/improve (NEA)
- Linking theory learnt to own performance and strategies for improving (NEA)
- Deeper knowledge of Anatomy and Physiology, Psychology and Socio-cultural aspects, linking to elite performance and skill development (AO1, 2, 3)
- Develop astute tactical awareness, showing this through effective individual/team performance (NEA)

**Assessment Objectives across KS4 and 5:** 

AO1 – Knowledge

AO2 – Application

AO3 – Analysis and Evaluation

#### NEA:

Non-Examined Assessment (practical performance & coursework)