Sport







Sports Scholars are role models in their approach to sport and physical activity. They show commitment to all aspects of sports at school, participating fully in co-curricular activities, teams and competitive fixtures and leading by example. As Sport Scholars progress through the school, they are also involved in coaching, leading and officiating our younger pupils.

Sports Scholars will benefit from:

- Termly Seminars covering topics such as Personal Development Plans, Diet and Nutrition, Leadership, Elite Sport and Sports Psychology. The seminars provide a valuable insight into all aspects of how to develop as an elite athlete.
- Individual Performance
 Profiling to identify pupils' strengths, as well as areas for development, as part of their tailored strength and conditioning programme.
- High Performance Training Sessions in our Courtyard Gym to develop their Functional Movements

Programme and Personal Development Plans, in line with the areas of development identified by their performance profiling.

- Inspirational trips:
 - o St George's Park to attend the Game Changer Performance Day
 - o GoPerform Functional Movement and Fitness / Rehabilitation Centre
 - o Surrey Sports Park (University of Surrey) for a Sports Science and Biomechanics day.
- Sports Leadership Day Externally-led training session focusing on

developing communication, organisation and leadership qualities across a range of sports.

- Our exciting partnership links with Surrey CCC, Dorking Wanderers FC and Saracens Rugby include specialist coaching days, aspirational 'Meet the Pro' events and match tickets.
- Coaching Qualifications
 Sports Scholars aged
 16+ engage in coaching
 qualifications with the
 F.A., ECB, England RFU and
 many more in return for
 their involvement in our
 coaching programme at
 Dunottar.

Sports Scholarships are awarded to candidates who demonstrate excellent potential across our core sports at Dunottar - football, netball and cricket for girls; rugby, football and cricket for boys.

