



PE Department Curriculum Outline

Intent

The PE department offers a broad and balanced curriculum in Keys Stage 3 and Key Stage 4. The intent of the curriculum offer is to expose our students to a wide variety of sports and activities in order to allow them to develop confidence which leads into competence resulting in them becoming lifetime movers. Another aim of the department which falls in line with the National Curriculum is to allow students to be active for sustained periods of time. Please see our <u>delivery grids</u> for the sports that we offer during the course of a school year.

The amount of sports that we offer at GCSE level has been expanded over the last 2 academic years to include Table Tennis, Outdoor Education, Swimming and Athletics. This is to enable students to participate in a wider variety of individual sports in order to make progress and attain a greater score for the practical part of the GCSE course. More importantly, individual sports are more often sustained throughout adult life.

In order to further the initial passion that students display for particular sports within lessons we also provide an engaging extracurricular program. Our extracurricular program is targeted at a variety of students. We have clubs such as the Healthy Active Lifestyles club which is aimed at students to simply come down and enjoy being active by taking part in a variety of fun activities that intend to allow students to enjoy being active and learn invaluable movement habits. We also have clubs which are aimed at raising participation, where students can come and take part in a sport that they enjoy and "have a kick around". Furthermore, we have clubs where students can take part in expert coaching sessions aimed at performance improvement. These clubs such as Rugby, Football, Netball and Basketball allow students to train for the school teams and represent the school against others in district and county competitions.

The PE department has also established several links with local sports clubs in order to encourage our students to not only be active within school time but also to engage in sport outside of school hours. PE staff have worked hard in order to branch out and make close links with Worcester Warriors Rugby Club, Alcester Rugby Club, Studley Cricket Club, Redditch Basketball Club and Kingsley Fire Fox Netball Club.

It is also the PE department's intent to provide our students with leadership responsibilities within lessons. These tasks might be as simple as being a captain or leading a warm up within lessons. Sometimes the leadership responsibilities will take the form of planning a progressive practice on the focus of the lesson and delivering it to their peers. In Year9 students can also apply to be Sports Leaders. Within this role the students help out with our extracurricular program, go to other schools and deliver sports sessions and help out during Primary School sports competitions and sports days.





Since moving to a three year KS3 it is essential that students learning experiences are enriched with KS4 content in order to allow for an effective transition from Year 9 core PE into Year 10 GCSE PE/Cambridge National Sport. In order to allow this to happen, KS4 theoretical knowledge has been drip fed into core PE schemes of work such as Cricket, Rounders and Athletics throughout the summer term in Y9.

Within the Key Stage 4 offer, PE offers both a traditional GCSE qualification and a vocational qualification. This allows our students the opportunity to be successful within sport/PE at Key Stage 4. During the options choices process the PE staff are on hand in order to guide learners to the course that most suits them as an individual. For example, some students are more successful when sitting examinations and find the biological side of PE interesting and therefore a GCSE PE qualification would be most suitable to them. Others may be more successful when being assessed through coursework based tasks and through leading sports sessions and therefore would be better off completing our offer of a Cambridge National in Sport qualification. We feel that by offering both of the courses stated above that we are able to provide our students with a choice that may foster interest and passion that they can take onto life after school i.e. college, sixth form, career in sport.

Implementation

All teachers have a good subject knowledge of a wide variety of sports that are offered through the PE departments Core PE program. This is reflected in the schemes of work that have been created in the last year, learning works and QA process. Each member of the PE department leads at least two extracurricular clubs per week. The member of staff chosen to run each club is selected based on their sporting expertise. Therefore, we have expert coaches on each sporting club and this is highlighted by the number of students attending each club and the progress they make. The success of our sports teams is also reflective of the quality of teaching within PE lessons and quality of coaching during practices.

The PE department also have outstanding knowledge of subject content at Key Stage 4 level. This is due to the quality of internal department training on topics within both GCSE PE and Cambridge National Sport qualifications. Each member of staff is proactive in seeking out opportunities for CPD when they need it. PE staff have attended courses for gaps in knowledge regarding coursework content, liaised with other schools in order to ensure marking is accurate by carrying out mock moderations and have become examiners and moderators for the exam board. The department at Studley High School is the lead school in an ongoing Sport England Teacher Training Project which is focussed around increasing whole school attitudes to physical activity. This involves the delivery of CPD sessions across schools in the South Warwickshire area. This particular project has enriched student opportunities to partake in a healthy, active lifestyle through the implementation of the health, based PE teaching model/scheme of work.

Some other successful teaching strategies that have developed from the CPD meetings that the PE department have are the Super 6 resource and 9 mark planner resource. The Super 6 resource is a termly competition which aims to engage the students through bi-weekly competitive scoring. Students can score points by predicting scores/results of real life football games correctly and most importantly, by answering GCSE PE questions correctly. This is used as an exit ticket in order to check learning/progress throughout one or two lessons. Once the students have





completed this task, their teacher takes it away and marks the score predictions and exam answers and provides feedback on any gaps in knowledge (if students answer all questions correctly, they are given a stretch task). At the start of the next lesson each student will look at their feedback and try and improve their answer on the back of the resource. This teaching method provides the students with a competitive edge to theory lessons as they can see where they lie in the table compared to other students but most importantly it allows the teachers to regularly track progress and enables the students to practice exam technique and address any gaps in knowledge.

The 9 mark planner resource boosted our last cohort of GCSE PE students score for extended answers questions considerably during the last examination series. This resource allows students to break down a 9 mark question into three lots of 3 marks questions. This allows the students not only to systematically think about their answer but it also allows the students to structure their answer into three clear paragraphs allowing the marker to see clearly where to reward marks in the response.

In line with the whole schools teaching and learning policy, the teaching staff within the department actively teach the students within their GCSE PE/CN Sport groups about the theory of learning and metacognition techniques. Additionally, teachers will always start their theory lessons with either an interleaving activity or a low stress starter in order to teach in line with Rosenshine's theory of effective teaching. Within core PE lessons teachers will always revisit content that has been delivered in previous lessons and look to encourage the students to make links across sports and other physical activities.

Impact

The impact of our Key Stage 3 core PE curriculum off is reflected in the amount of students that we have attend extracurricular clubs on a weekly basis. This is showing that as a department we are engaging our students in sport and exercise and they are able to make independent decisions in order to partake in a healthy, active lifestyle.

The impact of our extracurricular offer has a direct influence on students' attendance. If students know that they have a club to look forward to or if they are taking part in a fixture against another school they will make sure they are in school if they are feeling a little under the weather. This has an impact on the school's attendance figures. Furthermore, the more students are in school, the more they are in lessons and the more progress they will make. Therefore, our extracurricular program has a positive impact on the school's grades.

The impact of the new schemes of work at GCSE and vocational level alongside the quality of teaching within theory lessons has allowed the students to make great progress and attain a fantastic set of results. 96% of our GCSE cohort last year achieved 4+ and 82% achieved 5+. Some of the headline figures from the data analysis show that 3rd best SPI in school the PE department recorded the 3rd best residual in school, 100% of students have GCSE PE grade in the open bucket and all PP students achieved above a Grade.





The department is piloting a Health Based PE unit of work throughout Years 7, 8, 9 and 10 in order to allow students to learn the benefits of taking part in a healthy, active lifestyle and to encourage our students to become critical and lifetime movers. This has taught students about how physical activity can help physical, mental and social health and how to seek opportunities to take part in regular activity to become habitual, motivated, informed and critical movers.

Delivery Grid for GCSE PE

Year 11 GCSE PE Deli	very Grid				
Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Respiratory System	Biomechanics and Effects of Exercise	Socio-Cultural Influences in Sport	Sport Psychology		
Assessment: End of Unit test at end of Autumn 1	Assessment: End of Unit Test at End of Autumn 2 (Y11 Mock)	Assessment: End of unit test at end of Spring 1	Assessment: Topic will be addressed in GCSE Exam prep paper		
Essential Skills/Knowledge Students able to	Essential Skills/Knowledge	Essential Skills/Knowledge	Essential Skills/Knowledge Students able to	GC	CSE Exams
identify components of the Cardio-	identify different	Students able to identify user groups	identify different form of feedback, practice		
Respiratory system Students are able to apply the role of the	classifications of levers and link them to sporting performance.	who struggle to take part in sport and the reasons why.	and guidance. Students are able to explain the positives		
Cardio-Respiratory	Students are able to identify axis and planes		and negatives of each type of feedback,		





system to sporting performance.	and apply them to sporting movements. Students are able to explain short term and long term effects of exercise on the body systems.	Students to suggest how barriers can be overcome. Students able to evaluate the advantages and disadvantages of commercialisation in sport. Students are able to evaluate the appropriateness of positive and negative sporting behaviour.	guidance and practice.	
Practical: Badminton/Handball/Basketball		Practical: Table Tennis Climb		
Essential Skills/Knowledge Students apply different techniques and tactics within isolated and game play situations.		Essential Skills Students apply differ tactics within isolat situat	ent techniques and ed and game play	





Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Health, Fitness and Well-Being	Musco-Skeletal System	Cardiovascular System		Controlled Assessm	ent
Assessment: End of Unit Test at end of	Assessment: End of Unit Test at end of Spring 1.	Assessment: End of Unit test at end of Summer 2 (Y10 Mock)	Creating, Implement	ing, Monitoring and Ev Program.	aluating a Personal Exercise
Autumn 1	Essential Skills/Knowledge	Essential Skills/Knowledge		Essential Skills/Know	ledge
Essential	Students able to identify	Students able to	Students are able	to identify weaknesses	from fitness test results.
Skills/Knowledge Students able to	components of the Musco-Skeletal system	identify components of the Cardio- Respiratory system		an appropriate methoo g in order to improve th	d of training and principles of neir weakness.
define health, fitness and well-being.	Students able to apply the role of the Musco-	Students are able to apply the role of the		nt a training program a heir testing and impler	and evaluate the effectiveness mentation.
Students able to evaluate impact of lifestyle on health.	Skeletal system to sporting performance.	Cardio-Respiratory system to sporting performance.			
Practical: Badminton/Football/Netball				Practical: Cricket & At	hletics
Essential Skills/Knowledge				Essential Skills/Know	ledge
Students to apply different techniques and tactics within isolated and game play situations.			Students to apply di	fferent techniques and game play situatio	tactics within isolated and ns.





Delivery Grid for Cambridge National Sport

Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Outdoor Activities	Contemporary Issues	Outdoor Activities	Outdoor Activities		
LO1: Different Types of Outdoor Activities	Preparation for Second Attempt Exam in January	LO4: Developing knowledge and skills during OA	LO3: Planning an OA Session		
Assessment: LO1 - Written Assignment on Different Types of Outdoor Activities	Assessment takes form in end of LO exam	Assessment : Witness statement from teacher Essential	Assessment: Students are to plan and write up and Outdoor Activity Session.		
Essential Skills/Knowledge; Students able to identify different types		Skills/Knowledge; Students able to participate in two Outdoor Activities safely and with	Essential Skills/Knowledge; Students able to plan suitable tasks to form	GCSE I	Exams
of Outdoor Activities. Students able to explain how outdoor		confidence. Students able to manage equipment	an Outdoor Activities session plan. Students able to plan to		
activities are ran and a variety of rules/competitions.		and risks safely.	implement safety procedures for an OA session.		
Students able to identify how people			3533.51.1.		
can get involved in local and national outdoor activities.					





Practical:

LO1/LO2

Assessment: Performance in individual and team sports

Practical:

LO1/LO2

Assessment: Performance in individual and team sports

Term 5 Term 6	
hip Contemporary Issues	
Assessment takes form in end of LO ex	kam
Essential Skills/Knowledge	
entoi	and
sport	t in
Students able to suggest solutions to	:0
barriers to sport.	
Students able to explain the impact of	
	S.
ng of Olympic/Paralympic values.	ince
	Assessment takes form in end of LO expent of Elivery n of Ship Students able to identify user groups explain why they struggle to take part sport. Students able to suggest solutions to barriers to sport. Students able to explain the impact of media on popular/unpopular sport. Students able to evaluate the importations to several sport.





they need in order to be successful in their leadership role.

Students to be able to evaluate leadership styles within case studies.

Practical:

LO1/LO2

Assessment:
Performance in
individual and team
sports

Practical

LO3: Officiating in Sport

Assessment: Teacher witness statement to be produced for students ability at officiating in a sport.

ensure safety and learning of younger students.

Students able to reflect and evaluate their plan and delivery of their sports leaders session

Practical:

LO1/LO2

Assessment:
Performance in
individual and team
sports

Students able to explain the importance of positive sporting behaviour.

Students able to suggest advantages and disadvantages of hosting major sporting events.

Students able to identify National Governing Bodies within sport and explain their role in sport development.

Students able to identify performance enhancing drugs and suggest reasons why athletes succumb to taking them.

Practical:

LO4

Assessment: Written assignment on how to improve performance within a sporting activity





Year 7 and 8 Core PE Delivery Grid

4 lessons per two weeks = **78 lessons** across the school year

Areas covered;

- Health Based PE
- Net and Wall Games Badminton and Table Tennis
- Striking and Fielding Games Lessons taught from any of the schemes of work from the following sports Rounders, Cricket and Softball
- Invasion Games Lessons taught from any of the schemes of work from the following sports Netball, Football, Rugby, Basketball and Handball
- Gymnastics
- Trampolining
- Outdoor Adventurous Activities
- Dance
- Athletics

Autumn 1 - 7 weeks - 14 lessons
Health Based PE - 8 lessons
6 Lesson Rotation
Invasion Games Badminton Table Tennis OAA - 6 lessons
Autumn 2 - 7 weeks - 14 lessons
6 Lesson Rotation
Invasion Games Badminton Table Tennis OAA - 14 lessons
Spring 1 - 7 weeks - 14 lessons
6 Lesson Rotation
Invasion Games Badminton Table Tennis OAA - 4 lessons





6 Lesson Rotation

Trampolining --- Gymnastics --- Dance or Rugby --- Health Based PE II - 10 lessons

Spring 2 - 6 weeks - 12 lessons

6 Lesson Rotation

Trampolining --- Gymnastics --- Dance or Rugby --- Health Based PE II - 12 lessons

Summer 1 - 5 weeks - 10 lessons

6 Lesson Rotation

Trampolining --- Gymnastics --- Dance or Rugby --- Health Based PE II - 2 lessons

Invasion Games - 4 lessons

Striking and Fielding -4 lessons

Summer 1 - 8 weeks - 16 lessons

Striking and Fielding - 2 lessons

Athletics - 12 lessons

Year 9, 10 and 11 Core PE Delivery Grid -

4 lessons per two weeks = **59 lessons** across the school year

Areas covered:

- Health Based PE
- Net and Wall Games Badminton and Table Tennis
- Striking and Fielding Games Lessons taught from any of the schemes of work from the following sports Rounders, Cricket and Softball
- Invasion Games Lessons taught from any of the schemes of work from the following sports Netball, Football, Rugby, Basketball and Handball





- Gymnastics
- Trampolining
- Outdoor Adventurous Activities
- Dance
- Athletics

Autumn 1 - 7 weeks - 10 lessons

Health Based PE - 6 lessons

6 Lesson Rotation

Table Tennis --- Invasion Games --- Badminton --- OAA - 4 lessons

Autumn 2 - 7 weeks - 11 lessons

6 Lesson Rotation

Table Tennis --- Invasion Games --- Badminton --- OAA - 11 lessons

Spring 1 - 7 weeks - 11 lessons

6 Lesson Rotation

Table Tennis --- Invasion Games --- Badminton --- OAA - 11 lessons

5 Lesson Rotation

Trampolining --- Gymnastics or Football --- Dance or Rugby --- Striking & Fielding - 2 lessons

Spring 2 - 6 weeks - 9 lessons

5 Lesson Rotation

Trampolining --- Gymnastics or Football --- Dance or Rugby --- Striking & Fielding - 9 lessons

Summer 1 - 5 weeks - 8 lessons





5 Lesson Rotation

Trampolining --- Gymnastics or Football --- Dance or Rugby --- Striking & Fielding - 8 lessons

Summer 2 - 8 weeks - 12 lessons

Athletics - 12 lessons