



| Curriculum<br>Intent   | At St. Gabriel's the intent of our PE department is to provide our children with a fun, engaging and purposeful Physical Education which prepares our young learners for lifelong participation, living a healthy, active and fulfilling lifestyle. It is vital that our pupils gain a strong knowledge, skills and understanding of a wide range of sports and in doing so, promote diversity and different cultures. We pride ourselves on being respectful and upholding our core beliefs, Sporting and Catholic Values. |   |  |   |  |                     |      |   |   |  |
|--|---|---|--|---|--|---------------------|------|---|---|--|
| KS2  | Time  | 7   | 8  | 9   | KS3  | 10                  | 11   | KS4   | KS5   | Careers  |
| Declarative Knowledge: Pupils should develop an understanding of how to improve in different physical activities and sports and learn how to evaluate and recognise their own success. | HT1   | Leadership skills:<br>Verbal<br>Communication.<br>Theory: Bicep, tricep,<br>quadriceps, hamstring.                    | Leadership skills: Warm up. Theory: Recap all muscles/Structure and functions. Introduction of patella/vertebrae.                                      | Leadership skills: Leading a skill/skill development/Refeering Theory: All muscles/bones                      | Declarative Knowledge: 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.  Pupils 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. | See<br>sepa<br>plan | rate | Declarative Knowledge: Pupils should tackle complex and demanding physical  | Apply<br>knowledge<br>and<br>understandi<br>ng from the<br>different<br>areas   | The qualificatio n and participatio n in PE provides an insight  |
|  | HT2   | Leadership skills: Develop the ability to lead a pulse raiser/stretches Theory: Abdominals, Latimuss Dorsi, Gluteals. | Leadership skills: Leading a skill/ refereeing activities. Theory: Cranium/Scapula/Pelvis/Ster num/Rib cage (Used for protection).                     | Leadership skills: Leading a skill/skill development/Refereeing Theory: Socio-cultural influences.            |  |                     |      | activities. They should get involved in a range of activities that develops personal fitness and promotes an active, healthy lifestyle. | outlined in<br>the subject<br>content<br>above to<br>physical<br>activity and<br>sport<br>• use<br>theories,<br>concepts,<br>principles<br>and models | and leads to the following careers: Coach, instructor, developme nt officer, PE teacher, physiother apist, psychologis |
|  | HT3   | Leadership skills: Use of keywords/stretching Theory: Gastrocnemius, Tibalis anterior, rotator cuff                   | Leadership skills: Self-assessment/refereeing activities. Theory: Flexion/extension/Adduction/Abduction/Circumduction/R otation. Link to trampolining. | Leadership skills: Leading a skill/skill development/refereeing Theory: Major Sporting events/Values in Sport |  |                     |      |   | and evaluate physical   | t, leisure<br>opportuniti<br>es,<br>journalism,<br>marketing.  |





| Procedural<br>Knowledge: | HT4 | Leadership skills: Use of keywords/self assessment Theory: Pectorals/+ recap of all other muscles.      | Leadership skills: Peer assessment Theory: Flexion/extension/Adduction/Abduction/Circumduction/R otation. Link to trampolining. | Leadership skills: Resilience/Challenges/teamwork Theory: Basic Tramp: Rotation/Axes Effects of exercise | Procedural Knowledge: Procedural Knowledge: -use a range of tactics and strategies to overcome opponents in direct   | Procedural<br>Knowledge:<br>Procedural<br>Knowledge:<br>use and<br>develop a<br>variety of<br>tactics and<br>strategies               | physical activity and sport • interpret and analyse a range of data, graphical representati ons and diagrams in the context of physical activity and performanc e |
|--------------------------|-----|---|---|--|--|---|---|
|                          | HT5 | Leadership skills: Peer assessment/Measuring Theory: Link to functions of the skeleton.                 | Leadership skills: Officiating. Theory: Fitness/Health/somatotypes/ classification of skills.                                   | Leadership skills: Resilience/Challenges/teamwork Theory: Basic Tramp: Rotation/Axes Effects of exercise | through team and individual gamesdevelop their technique and improve their performance in other competitive sports -perform dances using advanced dance techniques within a range of dance styles and forms -take part in outdoor and adventurous activities which present intellectual and physical | to overcome opponents in team and individual games [for   | • use critically and constructive ly a range of source material related to physical   |
|                          | HT6 | Leadership skills: Peer assessment/Measuring Theory: Link to structure of the skeleton/avoiding injury. | Leadership skills: Officiating. Theory: Arousal   | Leadership skills: Officiating. Theory: Components of fitness.   |  | example, badminton, basketball, cricket, football, hockey, netball, rounders, rugby and tennis] ① develop their technique and improve | activity and performanc e  • perform a range of skills and techniques in physical activity and sport  • make decisions, implement strategies, tactics and/or      |





| encouraged to their composition            | 1 |
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| work in a team, performanc al ideas, and   |   |
| building on trust e in other apply         |   |
| and developing competitiv knowledge and    |   |
| SKIIIS to soive e understandi              |   |
| problems, either sports, [for ng of rules] |   |
| individually or as a example, and          |   |
| group athletics regulations                |   |
| -analyse their and while                   |   |
| performances gymnastics] performing        |   |
| compared to , or other physical            |   |
| previous ones and physical activity and    |   |
| demonstrate activities sport               |   |
| improvement to [for • apply                |   |
| achieve their example, and knowledge and   |   |
| personal best dance] understandi           |   |
| -take part in                              |   |
| competitive sports in further theories,    |   |
| and activities outdoor concepts,           |   |
| outside school and principles              |   |
| through adventurou and                     |   |
| community links or s activities methods to |   |
| sports clubs. in a range physical          |   |
| of activity and                            |   |
| environme performanc                       |   |
| nts which e evaluate                       |   |
| present                                    |   |
| intellectual e in physical                 |   |
| and activity and                           |   |
| physical sport,                            |   |
| challenges applying                        |   |
| and which relevant                         |   |
| encourage knowledge                        |   |
| punils to and                              |   |
| work in a understandi                      |   |
| l l l no                                   |   |
| team,                                      | 1 |





|  |  |   | trust and              |
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|  |  |   | developing             |
|  |  |   | skills to              |
|  |  |   | solve                  |
|  |  |   | problems,              |
|  |  |   | either                 |
|  |  |   | individually           |
|  |  |   | or as a                |
|  |  |   | group                  |
|  |  |   | 2 evaluate             |
|  |  |   | their                  |
|  |  |   | performanc             |
|  |  |   |                        |
|  |  |   | es                     |
|  |  |   | compared               |
|  |  |   | to previous            |
|  |  |   | ones and               |
|  |  |   | demonstrat             |
|  |  |   | e                      |
|  |  |   | improveme              |
|  |  |   | nt across a            |
|  |  |   | range of               |
|  |  |   | physical               |
|  |  |   | activities to          |
|  |  |   | achieve                |
|  |  |   | their                  |
|  |  |   | personal               |
|  |  |   | best                   |
|  |  |   | 2 continue             |
|  |  |   | to take part           |
|  |  |   | regularly in           |
|  |  |   | competitiv             |
|  |  |   | e sports               |
|  |  |   | and                    |
|  |  |   | activities             |
|  |  |   | outside                |
|  |  |   | school                 |
|  |  |   | through                |
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|  |  |  | community |  |
|--|--|--|-----------|--|
|  |  |  | links or  |  |
|  |  |  | sports    |  |
|  |  |  | clubs.    |  |