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| **British Values in Science** Our PE curriculum provides a vehicle for furthering understanding of the fundamental British values |
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| Mutual Respect | Tolerance of those of different faiths and beliefs |
| * In Science lessons we learn and understand the importance of following safety rules when working scientifically.
* Science lessons help children to understand the consequences of their actions, which in turn helps them to apply this understanding to their own lives.
* Pupils learn to work individually and in groups.
 | * In Science we learn through our lessons to take into consideration the views and opinions of others.
* We take turns and instructions from others.
* Pupils are taught about the need for different roles and different responsibilities, including teamwork and decision making.
 | * In Science we learn to confidently share our own opinions and ideas and respect the opinions of others. Within our lessons pupils are encouraged to make their own choices when planning an investigation and recognise that others may have different points of view.
 | * When learning and investigating during Science lessons we work as a team, supporting each other and sharing ideas and opinions. We discuss our findings and respect each other’s work - through this we offer support and advice to others.
 | * Through lessons and discussion we look at scientific discoveries which have come from other cultures and how religious beliefs often compete with scientific understanding. We learn to be respectful of these beliefs and to appreciate and understand them.
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| **Additional Opportunities:** |