Eardisley CE Primary School

OAK CLASS (Years 5 and 6)

(See also Curriculum Progression Maps for Individual Subjects and English and Maths) Long Term Planning CYCLE A

| Subject | Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
|-------------------------------------|--|--|--|--|--|--|
| 'A Good Read' | Twelve and the Genii by Pauline Clarke | | Percy Jackson and the Lightning Thief by Rick Riordan | | The Hobbit by JRR Tolkein | |
| Guided Class Read | The Fastest Boy in the World by Elizabeth Laird | | Whale Boy by Nicola Davies | | The Ogre of Olefort by Eva Ibbotson | |
| Overarching learning focus question | What makes us human? | | How can we live together? | | How can we take care of our planet? | |
| Values in Harmony Focus | Values of Patience, Courage, Peace, Trust, Happiness, Grace, Humility, Understanding The Principle of The Cycle and Health | | Values of tolerance, Respect, Self Belief, Resilience, Determination, Courage The Principle of Adaptation and Diversity | | Values of Unity, Friendship, Care, Respect, Responsibility, Love, Compassion, Empathy, Trust, Kindness, Service The Principle of Interdependence and Oneness | |
| Science | Working Scientifically and Life Cycles Famous Scientist: Jane Goodall | Working Scientifically and Earth and Space Famous Scientist: Thomas Edison | Working Scientifically and Separating Mixtures Famous Scientist: | Working Scientifically and Types of Change Famous Scientist: | Working Scientifically and Changes in Humans Famous Scientist: | Working Scientifically and Sight and Light Famous Scientist: |
| Geography | Rivers | | Study of a European Country | | Fieldwork Study Famous Geographer: Claudius Ptolemy | |
| History | The Tudors | | World Wa | ır 1 and 2 | Local History Study Water Museum Hereford | |

| Art | Sculpture Famous Artists: Barbara Hepworth | | Installation Art Famous Artists: Banksy; Lichenstein | | Digital Art Famous Artists: David McLeod, Sarah Ludy | |
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| Design Technology | Design Make and Evaluate Cooking and Nutrition: Celebrating Culture and Seasonality through Soup! | | Reactions: Control in DT Understanding electrical systems | | | |
| Music | Pulse and Metre Individual tuition | Timbre Individual tuition | Rhythm Young Voices Individual tuition | Pitch Individual tuition | 'Wider Opportunities Music' - Musical Appreciation and Instrument Playing - Individual tuition | |
| P.E and Sport | Swimming Hockey Kington Walking Festival Inter-School Competitions | Swimming Netball Inter-School Competitions | Gymnastics Inter-School Competitions | Rugby Inter-School Competitions | Cricket Tennis Inter-School Competitions | Rounders Athletics Inter-School Competitions |
| Modern Foreign Languages (French) | This is me! Now meet my family! Age/appearance/family /where I live | Yum, Yum! Food and healthy eating | Going to School | Weather like today? | There's No Place Like Home | Pen Pals |
| Religious Education RE | Creation and science: conflicting or complementary? | Why do Christians believe Jesus was the Messiah? | Why is the Torah so important to Jewish people? Discussion with Nigel Cohen British Library Sacred Scripts | For Christians, what kind of king is Jesus? | Why do some people believe in God and some people not? Christians, non-religious | For Christians, what kind of king is Jesus? |
| PSHE and RSE | Managing friendships and peer influence; physical contact and staying safe | Responding respectfully to a wide range of people, recognising | Protecting the environment; compassion towards others; | Identifying job interests and aspirations; what influences career choices; | Health: Sleep, sun safety, vaccinations Personal identity, recognising individuality and | Human reproduction (Y6* with parental consent) |

| | prejudice and discrimination | how information is targeted | workplace stereotypes | qualities; mental wellbeing | Keeping safe in different situations; Emergency care and First Aid; Bikeability Course (Y6) | |
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| Computing | Data and information – flat-file database and introduction to spreadsheets | | Creating media - Introduction to vector graphics and 3D modelling | | Programming – selection in quizzes and sensing movement | |
| Spiritual Moral Social Cultural Citizenship | School Charity Year 6 Leadership Roles Public Speaking (Year 6) Pupils2Parliament Peer Mediation Buddy System Children in Need McMillan Coffee Morning Children's University | Year 6 Lead Public Spea Pupils2P Peer M Buddy | School Charity Year 6 Leadership Roles Public Speaking (Year 6) Pupils2Parliament Peer Mediation Buddy System Children's University | | School Charity Year 6 Leadership Roles Public Speaking (Year 6) Pupils2Parliament Peer Mediation Buddy System Children's University | |
| Community Links | Harvest Festival School Charity McMillan Coffee Morning Weekly assembly by Rev. Marcus Children in Need Keeping Safe – Community Police Office Eardisley Tea Concerts Peer Mediation Christmas Service | rs School | Lent and Easter Service School Charity Weekly assembly by Rev. Marcus | | School Charity Weekly assembly by Rev. Marcus Keeping Safe – Community Police Officers | |
| 'Take it Outside' | Conker Competition Year 6 Leadership Roles | Gard | ening | | | |

| BIG EVENT Enrichment Opportunities | Public Speaking (Year 6) Gardening | | Liverpool City Residential Y6 Bikeability Gardening |
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| Great Work Celebration | Art Exhibition Christmas Carol Concert | Eardisley Tea Party Concert– songs, poems | Sports Week Key Stage 2 end of term play Year 6 Leavers Presentations |
| Extra- Curricular Clubs | Netball Football Computer Local History | Football Rugby Computer Vintage Film Club Local History | Rounders Cricket |