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|  | **Autumn 1** | **Autumn 2** | **Spring 1** | **Spring 2** | **Summer 1** | **Summer 2** |
| English | Jack and the beanstalk- Traditional TalesRecount- school tripInstructions | Man on the MoonNarrative in a historical settingNon-chronological report | Harry and the Jaggedy DaggersNarrative in an unfamiliar settingRecount | The Disgusting SandwichNarrative in a familiar settingInstructions/ Recount?  | The Bog BabyNarrative in a familiar settingNon-chronological report | The Secret of Black RockNarrative in a geographical settingNon-chronological report |
| Maths | Place ValueAddition & Subtraction | Addition and SubtractionMoney Multiplication and Division | Multiplication & DivisionStatisticsLength and Height | Properties of shapeFractions | Position and DirectionProblem Solving  | TimeWeight, volume and temperature |
| History |  | The Moon LandingJodrell BankLinks to science (space) |  | Comparing what life is like for children now to in the Victorian era.Victorian School DayTatton Park Victorian Work Day | Amelia Earhart and Amy JohnsonManchester Airport |  |
| Geography | Where do we like to play?Local Area StudyLinear ParkLink to Y1 – local area study looking at shops.Link to science – everyday materials.Link to history – Local area history |  | Where in the world?Blue Planet AquariumLink to Science – looking at habitats in different continents. |  |  | Name the 4 countries in the UKSouthportLink to English – small fishing village in Scotland |
| Art and DT | ArtDrawing: Telling a story  | DTGlove Puppets | ArtPainting and mixed media: Beside the seaside  | DTCookingLink to Science (eat what we have grown in the plants unit, science link) | ArtSculpture and 3D: Clay houses  | DTMechanisms – Wheels and Axels  |
| Science | Everyday materialsLink to Geography – Local area study what materials can we see on our walk/ around Culcheth | AnimalsLink to Geography – Local area and wildlife. | Living things and their habitatsLink to Geography continents and oceans, looking at habitats in different continents. | PlantsObserve changes over time as we grow plants and we look at it again in summer term. | Animals incl. **humans**Links to PE Healthy Lifestyle and DT Food Project |
| Computing | Computing Systems and networks | Digital Photography | Making Music | Robot Algorithms | Pictograms Link to Maths – Pictograms and block diagrams. | An introduction to quizzes |
| PE | DanceSkills lesson - balance | GymnasticsSkills lesson - coordination | Gymnastics | RugbySMSC link – working together and developing positive relationships. | Rounders | Athletics |
| RSHE | Introduction: Setting ground rules for RSE & PSHE lessonsFamilies and relationships | Families and relationshipsHealth and wellbeing | Health and wellbeingSafety and the changing body | Safety and the changing bodyCitizenship | CitizenshipEconomic wellbeing | Economic wellbeingYear 2: Transition lesson into Year 3 |
| RE | Christianity –God Does, how we treat the world matter? | Christianity – JesusWhy do Christians say that Jesus is the ‘Light of the World’? | HinduismHow might people express their devotion? | Islam Why do Muslims believe that it is important to respect God?  | Christianity- The Church What unites the Christian community? | Judaism What aspects of life really matter? |
| Music  | West African call and response song (Theme: Animals) | Orchestral instruments (Theme: Traditional Western stories) | Musical me | Dynamics, timbre, tempo and motifs (Theme: Space) | Myths and legends | On this island: British songs and sounds |
| Additional Opportunities | Class AssemblyTrip to linear Park  | Christmas ProductionTrip to Jodrell Bank  | Trip to Blue Planet Aquarium  | Trip to Tatton Park for Victorian Day  | Trip to Manchester Airport | Trip to SouthportWalton Gardens  |