EnglishAutumn VictoriansSpring India v EnglandFiction: Different Stories by the same author- Charles DickensFiction: multi-cultural- Just So stories/The DrumOliver Twist/A Christmas CarolNon Fiction: Information textsPoetry: Classic Poems Non Fiction: RecountsPoetry: Poems to PerformSummer Fiction: Adventure- On the Way Home- Jill Murphy Non Fiction: Discussion Poetry: Patterned Poetry		Art and Design <u>Autumn 1&amp;2</u> : Victorians/ William Morris Art Skills-Drawing, Sculpture (clay tile), Photography <u>Spring 1&amp; 2</u> : Contrasting Localities-Indian Pattern Art Skills-Painting, Printing <u>Summer 1&amp;2</u> : Environment-Box World/Mixed Media Art Skills-Painting, Sculpture, Media, Textile	Humanities <u>Autumn</u> Victorians (inc study of historical figure from this time) <u>Spring</u> : Contrasting localities – in UK and India. <u>Summer</u> Transport Now and Then (study of exploration inc space) Local Traffic Trips: Peterborough Museum, Geog skills: Use map, atlas and globes. Identify seasonal weather patterns, hot and cold parts of world.
Maths Maths planning will follow the Hamilton Trust schemes of work for students up to and including KS3. Pupils working below P8 will follow semi -formal Cognition Curriculum . Pupils within 14 – 19 will follow a curriculum leading to Entry level, GCSE and Functional skills accreditation.		DT <u>Autumn 1</u> : Bridges (Structures) <u>Autumn 2</u> : An animal from recycled materials. <u>Spring 1</u> : Masks <u>Spring 2</u> : Sewing - Felt fish <u>Summer 1</u> : Food – seasonal foods and how we get foods out of season. <u>Computing</u> <u>Understanding Tech:</u> Understand that computers can be linked together to share	Understand similarities and differences. Use fieldwork. Music <u>Autumn:</u> Listening and Responding - TheVctorians <u>Spring</u> : Performance – Going Abroad <u>Summer:</u> Composition – Looking after the environment RE
Science <u>Autumn 1</u> : Moving and Growing – bones. <u>Autumn 2</u> : Electricity and circuits. <u>Spring 1</u> : Planets and space – seasonal changes. <u>Spring 2</u> : Changing materials. <u>Summer 1</u> : The senses. <u>Summer 2</u> : Light – shadows and colour.	PSHE Termly: Safety in the Community( 2weeks). E Safety (2 weeks) Autumn 1: Rules and rights, Safety in the home inc hazardous substances, medicines etc Autumn 2: Personal safety - People who help us Spring 1: Caring for animals inc vets, charities etc Spring 2: Looking after the environment – litter, country code, gardens. Summer1: SRE – How I am changing, respecting privacy	information and communicate with others. <b>Programming:</b> Plan and create a sequence of instructions to complete a task. Discuss how to change/improve their sequence (Literacy – instructional texts). Plan a series of instructions for computer programming software. Use the repeat command within the instructions. Debug the instructions (edit/refine) (Maths) <b>Digital literacy</b> :Open document. Word process short texts. Use save and print. Retrieve and amend a document.Use sound recorders at and away from a computer to	Autumn 1 The Bible Autumn 2 Christmas through the Arts Spring: Hinduism Summer 1 Prayer Summer 2 How can religion make a difference ? PE Autumn 1: Multi Skills-SAQ Autumn 2: Ball Handling-Shooting Spring 1:Gymnastics-Balance Spring 2: Dance 'Secret Agent'
MFL Introduction to French – all about me	Summer 2: Valuing differences <b>E-safety:</b> Contribute to class email. Open and reply to an email as a class Know some information is personal. Make decisions about who to share the information with. Navigate 'back' by clicking on the 'back' button Complete a search under the supervision of adult	capture and playback sound. Use software to record music and sounds. Save, retrieve and edit sounds (Music). Know images give information.Design a simple questionnaire to collect information. Put date into a simple tally chart, pictogramor bar graph.(Maths)	Spring 2: Dance-'Secret Agent' theme based dance <u>Summer 1:</u> Indoor Athletics-Speed bounce, standing long jump, parlouf relays <u>Summer 2:</u> OAA-Problem solving activities