

KEY STAGE 4 CURRICULUM - 2 year accreditation programme	2018/19			2019/20		
	Autumn	Spring	Summer	Autumn	Spring	Summer
English	*Providing information (E1) *Communicating with each other (E1)	*Following instructions *Using lists and visual cues	*Finding information *Shakespeare *Social signs (E1)	*Accreditations Ascentis Entry/functional skills 1-3 Writing-Plans/instructions. Describe yourself. Write a sequence of events from a story, Write a haiku Reading-English literature 1900 and Kaiku's. Speaking and listening - Giving information about yourself and others Spelling-Word segmentation. Key word banks, adjectives and joining words	*Accreditations Ascentis Entry/functional skills 1-3 Writing- Writing a report and review. Filling in an application form Reading-Poetry Speaking and listening - Plan an event as a group	*Accreditations Ascentis Entry/functional skills 1-3 Writing-Fact or fiction, Formal and informal writing. Writing to persuade. Creative writing and comic strips. Letters and emails Reading-Shakespeare Speaking and listening - Playing a role, speaking with expression, giving a speech, talking to a mentor or boss
Maths	*Working with Numbers (ELC E1-E3/CP L1/BTEC L1) *LLS-Timetables/Shopping *Working with Estimating & Measurement (ELC E1-E3/CP L1/BTEC L1) *LLS -Special dates	*Working with Shapes (ELC E1-E3/CP L1/BTEC L1) *Working with Data *LLS-Measure, Time, Café *LLS- Time	*Working with Time (ELC E1- E3/CP L1/BTEC L1) *Money and Personal Finance Education *LLS - Shape, Using public transport *Social Events	*E1 Number *LLS-Timetables/Number in sport and games	*E1 Number *LLS-Position *LLS-Direction	*Number and use of money
Science	*EL Chemistry in our world *Unit award using water in everyday life/ An introduction to magnetism	*EL Environment evolution and inheritance *Unit award Forensic Science/ Introduction to fire & flame	*EL Electricity, magnetism and waves *Unit award Seeds and green plants *Unit award Introduction to animals and their habitats	*EL Elements, mixtures and compounds *Unit award Separating mixtures	*EL The Human Body *Unit award Birds, Acids and alkalis	*EL Energy, forces and the structure of matter *Unit award Forces
Computing	*E-safety: Understanding how changing technology effects safety *Understanding Technology: How a computer works input and output devices, hardware, software	*Understanding Technology: How a computer works input and output devices, hardware, software *Social networking, problem solving	*Photography	*E-safety -Keeping information secure *Eurgronomics: Safely when using ICT enabled equipment	*Email: creating and using account *Microsoft word and its function	*Animation and programming
PSHCE	*Young people and the Law *Risk and personal safety incl. e-safety	*Personal wellbeing relationships/ Personal identity (to include bullying) *Personal wellbeing, Health, Drugs and Alcohol	*Sex and Relationships Education-The body, body changes an hygiene *Bereavement/loss and change 'Changes in schooling/family life/PLUS Changes encountered over a lifetime	*Freedoms and Rights *Personal Finance including e- safety PFEG	*Global Connections *Bereavement/loss and change 'Changes in schooling/family life/PLUS Death of family members or pets	*Sex and Relationships Education-Relationships, Me, you and Us, incl. e-safety *Sex and Relationships Education-The body, body changes and hygiene
Humanities	*Communities at school and home	*The Country Code *Exploring the Countryside	*Improving my environment *Community facilities in Linton	*Traffic	*Recycling	*Linton past and present
Work	*Work related learning - Jobs in school), Enterprise/Work experience	* Work related learning - Personal presentation), Enterprise/Work experience	*Enterprise/Work experience *Health and Safetu	* Work related learning/Enterprise/Work experience	*Work related learning - Jobs out of school), Enterprise/Work experience	*Work related learning - (Health & Safety at workl), Enterprise/Work experience
Music	*Electronic music *Christmas music	*The Orchestra	*Stories in Music	*Music round the World *Christmas music/performance	*Pulse *Rhythm	*Mood *Music appreciation
DT	*LLS - Construction of a product	*LLS - Construction of a product	*LLS-Construction of a product	*Design templates, sources from internet. Make screen printing bag for life	*Design packaging and net making. Make chocolate box and vacuum forming project	*Scale drawing, functional drawing. Make toys that move mechanisms



				*Design contemporary craft. Make innovative Christmas decorations wood and plastics	*Cultural design and techniques. Silk painted and surface design project	
Food Technology	*LLS -Home management *Food Tech skill: Beating/Folding	*LLS -Home management *Food Tech skill: Shaping/Cutting dough	*LLS Home management *Food tech skill: Peeling	*Food tech skill: Spreading	*Food tech skill: Kneading	*Food tech skill: Grating
PE	*Team Games (Football) *1 lesson per week Fitness/Yoga *Dance	*Team games: Invasion (Hockey), Striking and Fielding (Cricket) *1 lesson per week Fitness/movement	*Athletics/Team games (striking & fielding-Cricket) * Athletics/Team games (striking & fielding- Baseball/Rounders)	*Team games (invasion/target) *Dance: Sports dance	*Gymnastics *Individual games	*Athletics *Team games (striking/fielding)
Art	*The Figure *GSCE Art	*Aboriginal, Celtic art *GCSE Art	*Movement	*Natural forms	*Another culture (Celtic/AngloSaxon art) *Insects/metamorphos	*Movement

[•] Additional Food Tech skills are Chopping, Mixing/Stirring, Crushing/Mashing, Preparing Eggs, Weighing & Measuring and Rubbing in