

S2 Learning Wall

Curricular Area	Subject	August	September	October	November	December	January	February	March	April	May
LANGUAGE	Learning to Learn	Things we learn and methods of learning, Who Am I, Strengths/Flaws, KAS (Knowledge, attributes, Skills), Home Teams - Communication	Memory, the Brain, Where and when I learn (learning environment), How I go about learning - VAK (visual, auditory, kinaesthetic)	Who I learn with, why I learn (motivation), which learning methods suit me, Learning Goals	Who I learn with, why I learn (motivation), which learning methods suit me, Learning Goals	Who I learn with, why I learn (motivation), which learning methods suit me, Learning Goals	Who I learn with, why I learn (motivation), which learning methods suit me, Learning Goals	Who I learn with, why I learn (motivation), which learning methods suit me, Learning Goals	Who I learn with, why I learn (motivation), which learning methods suit me, Learning Goals	Who I learn with, why I learn (motivation), which learning methods suit me, Learning Goals	Who I learn with, why I learn (motivation), which learning methods suit me, Learning Goals
	English	Literature - Understanding Texts creating texts, mirroring aspects of style, imaginative development, analysing, close reading	Creating Texts - Imaginative Writing aspects of style and structure, setting, atmosphere, character, dialogue, analysing sense of genre, word choice, vocabulary, punctuation, structure	Understanding Texts - Media genre, representation, bias, narrative, audience, jargon, analysis	Literature - Understanding Texts creating texts, mirroring aspects of style, imaginative development, analysing, close reading, drama	Creating Texts - Transactional bias, audience, purpose, style features, extended writing	Transition Unit literacy, reading and analysis, critical thinking, essay writing skills	Understanding Texts genre, representation, bias, narrative, audience, jargon, analysis	Literature - Understanding Texts creating texts, mirroring aspects of style, imaginative development, analysing, close reading, drama	Creating Texts - Transactional bias, audience, purpose, style features, extended writing	Transition Unit literacy, reading and analysis, critical thinking, essay writing skills
MATHEMATICS	French & German	Where you live/ Own Home/ Own Room/ Prepositions/ Why You Do numeracy, literacy, extended writing, internet research, presentations, drawing floor plans	Creating Texts - Imaginative Writing aspects of style and structure, setting, atmosphere, character, dialogue, analysing sense of genre, word choice, vocabulary, punctuation, structure	Town (places) Directions/ Buying snacks, souvenirs literacy, extended writing, numeracy, health and wellbeing, town plans	Fractions/ +/- numbers/ Circle/ Measure numeracy, finding fractions, estimating, using length/area/weight/volume, making fractions, simplifying, mathematical relationships, conversion	Self, family, home/ Holidays, free time/ Travel, transport numeracy, literacy, extended writing, health and wellbeing, bar graphs, presentations	Health/ Healthy Lifestyle/ Eating Habits/ Daily routine/ Shopping literacy, numeracy, extended writing, health and wellbeing, presentations, bar graphs	Understanding Texts genre, representation, bias, narrative, audience, jargon, analysis	Literature - Understanding Texts creating texts, mirroring aspects of style, imaginative development, analysing, close reading, drama	Creating Texts - Transactional bias, audience, purpose, style features, extended writing	Transition Unit literacy, reading and analysis, critical thinking, essay writing skills
	Mathematics	Numeracy, scale, removing brackets, using averages, measure and draw angles/bearings, collect like terms, making and interpreting graphs	Electricity/ Colourful Chemistry/ Body in Action bar and line graphs, tables, target setting, book/internet research, health and wellbeing, presentations	Our Dynamic Earth group work, problem solving, extended writing, thinking skills, target setting, internet research, analysis of graphs/diagrams	The Holocaust/ The Titanic literacy, presentations, internet research	"What's going on?" - landmines, poverty, child labour, child soldiers, child refugees, homeless children literacy (report/diary writing), numeracy (including budgeting), map work, internet research	Control and Modelling/ Logo/ Robotics numeracy, planning and designing programmes	Graphic Communication & Design and Make analytical skills, 3D CAD visualisation skills, 2D CAD skills, presentation skills, creativity, draughtsmanship, innovation, craft skills, machine skills, application of technology	Control and Modelling/ Logo/ Robotics numeracy, planning and designing programmes	Graphic Communication & Design and Make analytical skills, 3D CAD visualisation skills, 2D CAD skills, presentation skills, creativity, draughtsmanship, innovation, craft skills, machine skills, application of technology	Graphic Communication & Design and Make analytical skills, 3D CAD visualisation skills, 2D CAD skills, presentation skills, creativity, draughtsmanship, innovation, craft skills, machine skills, application of technology
SCIENCES	Science	Electricity/ Colourful Chemistry/ Body in Action bar and line graphs, tables, target setting, book/internet research, health and wellbeing, presentations	Our Dynamic Earth group work, problem solving, extended writing, thinking skills, target setting, internet research, analysis of graphs/diagrams	The Holocaust/ The Titanic literacy, presentations, internet research	"What's going on?" - landmines, poverty, child labour, child soldiers, child refugees, homeless children literacy (report/diary writing), numeracy (including budgeting), map work, internet research	Control and Modelling/ Logo/ Robotics numeracy, planning and designing programmes	Graphic Communication & Design and Make analytical skills, 3D CAD visualisation skills, 2D CAD skills, presentation skills, creativity, draughtsmanship, innovation, craft skills, machine skills, application of technology	Control and Modelling/ Logo/ Robotics numeracy, planning and designing programmes	Graphic Communication & Design and Make analytical skills, 3D CAD visualisation skills, 2D CAD skills, presentation skills, creativity, draughtsmanship, innovation, craft skills, machine skills, application of technology	Graphic Communication & Design and Make analytical skills, 3D CAD visualisation skills, 2D CAD skills, presentation skills, creativity, draughtsmanship, innovation, craft skills, machine skills, application of technology	
	Geography on a rota system	Electricity/ Colourful Chemistry/ Body in Action bar and line graphs, tables, target setting, book/internet research, health and wellbeing, presentations	Our Dynamic Earth group work, problem solving, extended writing, thinking skills, target setting, internet research, analysis of graphs/diagrams	The Holocaust/ The Titanic literacy, presentations, internet research	"What's going on?" - landmines, poverty, child labour, child soldiers, child refugees, homeless children literacy (report/diary writing), numeracy (including budgeting), map work, internet research	Control and Modelling/ Logo/ Robotics numeracy, planning and designing programmes	Graphic Communication & Design and Make analytical skills, 3D CAD visualisation skills, 2D CAD skills, presentation skills, creativity, draughtsmanship, innovation, craft skills, machine skills, application of technology	Control and Modelling/ Logo/ Robotics numeracy, planning and designing programmes	Graphic Communication & Design and Make analytical skills, 3D CAD visualisation skills, 2D CAD skills, presentation skills, creativity, draughtsmanship, innovation, craft skills, machine skills, application of technology	Graphic Communication & Design and Make analytical skills, 3D CAD visualisation skills, 2D CAD skills, presentation skills, creativity, draughtsmanship, innovation, craft skills, machine skills, application of technology	
SOCIAL STUDIES	History on a rota system	Electricity/ Colourful Chemistry/ Body in Action bar and line graphs, tables, target setting, book/internet research, health and wellbeing, presentations	Our Dynamic Earth group work, problem solving, extended writing, thinking skills, target setting, internet research, analysis of graphs/diagrams	The Holocaust/ The Titanic literacy, presentations, internet research	"What's going on?" - landmines, poverty, child labour, child soldiers, child refugees, homeless children literacy (report/diary writing), numeracy (including budgeting), map work, internet research	Control and Modelling/ Logo/ Robotics numeracy, planning and designing programmes	Graphic Communication & Design and Make analytical skills, 3D CAD visualisation skills, 2D CAD skills, presentation skills, creativity, draughtsmanship, innovation, craft skills, machine skills, application of technology	Control and Modelling/ Logo/ Robotics numeracy, planning and designing programmes	Graphic Communication & Design and Make analytical skills, 3D CAD visualisation skills, 2D CAD skills, presentation skills, creativity, draughtsmanship, innovation, craft skills, machine skills, application of technology	Graphic Communication & Design and Make analytical skills, 3D CAD visualisation skills, 2D CAD skills, presentation skills, creativity, draughtsmanship, innovation, craft skills, machine skills, application of technology	
	Modern Studies on a rota system	Electricity/ Colourful Chemistry/ Body in Action bar and line graphs, tables, target setting, book/internet research, health and wellbeing, presentations	Our Dynamic Earth group work, problem solving, extended writing, thinking skills, target setting, internet research, analysis of graphs/diagrams	The Holocaust/ The Titanic literacy, presentations, internet research	"What's going on?" - landmines, poverty, child labour, child soldiers, child refugees, homeless children literacy (report/diary writing), numeracy (including budgeting), map work, internet research	Control and Modelling/ Logo/ Robotics numeracy, planning and designing programmes	Graphic Communication & Design and Make analytical skills, 3D CAD visualisation skills, 2D CAD skills, presentation skills, creativity, draughtsmanship, innovation, craft skills, machine skills, application of technology	Control and Modelling/ Logo/ Robotics numeracy, planning and designing programmes	Graphic Communication & Design and Make analytical skills, 3D CAD visualisation skills, 2D CAD skills, presentation skills, creativity, draughtsmanship, innovation, craft skills, machine skills, application of technology	Graphic Communication & Design and Make analytical skills, 3D CAD visualisation skills, 2D CAD skills, presentation skills, creativity, draughtsmanship, innovation, craft skills, machine skills, application of technology	
TECHNOLOGIES	Computing	Electricity/ Colourful Chemistry/ Body in Action bar and line graphs, tables, target setting, book/internet research, health and wellbeing, presentations	Our Dynamic Earth group work, problem solving, extended writing, thinking skills, target setting, internet research, analysis of graphs/diagrams	The Holocaust/ The Titanic literacy, presentations, internet research	"What's going on?" - landmines, poverty, child labour, child soldiers, child refugees, homeless children literacy (report/diary writing), numeracy (including budgeting), map work, internet research	Control and Modelling/ Logo/ Robotics numeracy, planning and designing programmes	Graphic Communication & Design and Make analytical skills, 3D CAD visualisation skills, 2D CAD skills, presentation skills, creativity, draughtsmanship, innovation, craft skills, machine skills, application of technology	Control and Modelling/ Logo/ Robotics numeracy, planning and designing programmes	Graphic Communication & Design and Make analytical skills, 3D CAD visualisation skills, 2D CAD skills, presentation skills, creativity, draughtsmanship, innovation, craft skills, machine skills, application of technology	Graphic Communication & Design and Make analytical skills, 3D CAD visualisation skills, 2D CAD skills, presentation skills, creativity, draughtsmanship, innovation, craft skills, machine skills, application of technology	
	Design and Technology throughout S2 on rota	Electricity/ Colourful Chemistry/ Body in Action bar and line graphs, tables, target setting, book/internet research, health and wellbeing, presentations	Our Dynamic Earth group work, problem solving, extended writing, thinking skills, target setting, internet research, analysis of graphs/diagrams	The Holocaust/ The Titanic literacy, presentations, internet research	"What's going on?" - landmines, poverty, child labour, child soldiers, child refugees, homeless children literacy (report/diary writing), numeracy (including budgeting), map work, internet research	Control and Modelling/ Logo/ Robotics numeracy, planning and designing programmes	Graphic Communication & Design and Make analytical skills, 3D CAD visualisation skills, 2D CAD skills, presentation skills, creativity, draughtsmanship, innovation, craft skills, machine skills, application of technology	Control and Modelling/ Logo/ Robotics numeracy, planning and designing programmes	Graphic Communication & Design and Make analytical skills, 3D CAD visualisation skills, 2D CAD skills, presentation skills, creativity, draughtsmanship, innovation, craft skills, machine skills, application of technology	Graphic Communication & Design and Make analytical skills, 3D CAD visualisation skills, 2D CAD skills, presentation skills, creativity, draughtsmanship, innovation, craft skills, machine skills, application of technology	

EXPRESSIVE ARTS	Art and Design - all course run throughout the year	Scottish Colourist Still Life Painting/Giacometti Sculpture Unit Drawing, colour use with pen/pencil/paint, modelling, wire construction	Landscape Painting Drawing, painting techniques	Paper Lantern Designs - Kandinsky Drawing, colour mixing, design, paper cutting and construction	Human Face Drawing, oil pastel use, colour use, painting with ink
	Drama	Lies/ Runaway Presentation, literacy, scenario/outline, discussion, structure	Pantomime literacy, basic dance steps, characterisation, oral/voice skills, melodrama, presentation	Theatre Study acting skills, literacy, technical skills	Film Time/ Character cooperation with others, movement, structure, voice, timing, organising
	Music	Latin American/ Blues group performing, improvisation, write Box Blues songs, identifying concepts (listening)	Classical Music/ Christmas group performing, singing, inventing music on keyboard, identifying concepts (listening)	Film Music group performing, discussion on music in films, story boards, create music for film score, identifying concepts (listening)	Musical group performing, discussion on music in musicals, create storylines for musicals and write songs, identifying concepts (listening)
HEALTH AND WELLBEING	Home Economics classes rotate throughout the year	Food Technology / Fabric Technology literacy, numeracy, health and wellbeing, manipulative skills, ICT, use of technology			
	Physical Education throughout the year	Athletics/ Badminton/ Basketball/ Football/ Gymnastics/ Health/ Hockey/ Tag Rugby/ Games Making healthy living and active lifestyles, KU for physical, emotional and social wellbeing, skills and abilities for physical, emotional and social wellbeing, attitude for physical, social and emotional wellbeing, make informed decisions to improve physical, emotional and social wellbeing, opportunities to excel in sport			
	PSE	Rules and responsibilities/ Role Models/ Healthy Eating literacy, communication, analysing own and others behaviour, health and wellbeing, self esteem, self confidence, decision making	Internet Safety/ S2 Subject Choices promotion of safe internet usage, communication skills, making new friends, analysing own behaviour, research, thinking about the future, ICT skills	S2 Subject Choices/ Dumb and Dumber literacy, health and wellbeing, decision making, analysing own and others behaviour, communication skills, self esteem, self confidence	Drugs project - illegal drugs communication skills, analysing own behaviour, research, ICT skills
RME	RME	Sikhism internet research, literacy, numeracy, extended writing	Anne Frank literacy, internet research, extended writing, presentations	Disability Awareness literacy, extended research	Buddhism literacy, presentations, extended writing