



Curriculum for Excellence

Hyndland Secondary School

S1 Course Outlines

A Guide for Parents

Rationale and Design of the curriculum.

In designing our curriculum Hyndland Secondary School has kept at the core of the development a commitment to the four capacities embedded within curriculum for Excellence and we remain committed to developing these capacities in all learners as they progress through each stage of school life: Successful Learners; Confident Individuals; Effective Contributors; Responsible Citizens.

The curriculum in Hyndland Secondary School embodies all aspects of school life and meets the commitment of Curriculum for Excellence to embody "the totality of all that is planned for children and young people throughout their education"

- > Ethos and life of the school as a community
- Curriculum areas and subjects
- Interdisciplinary Learning
- > Opportunities for Personal Achievement

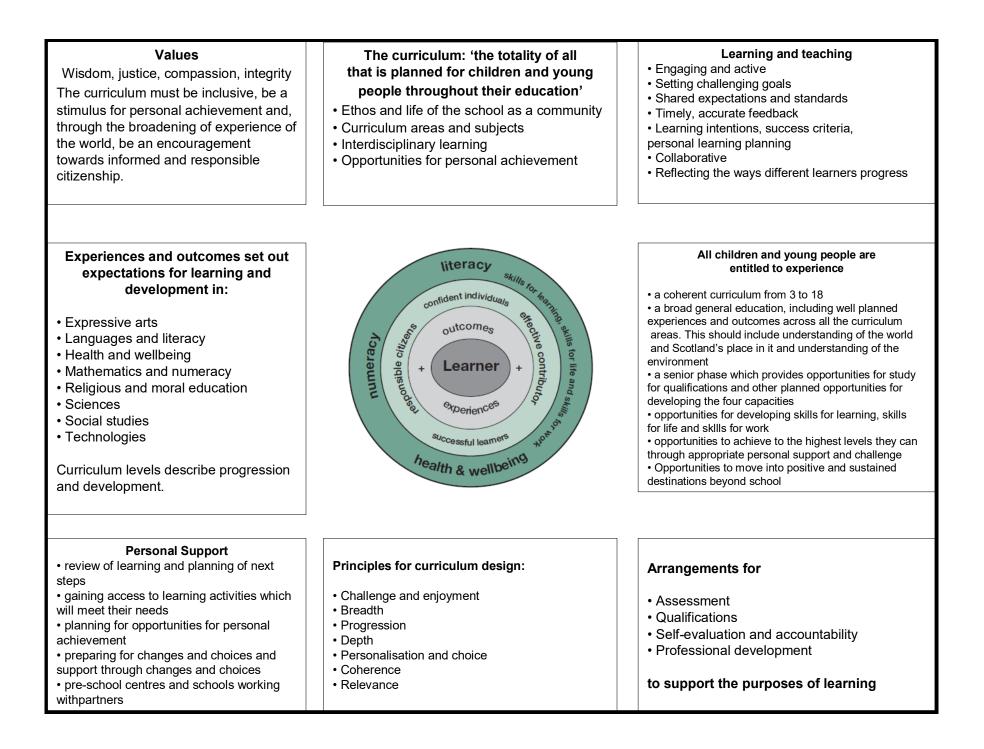
We have also paid due diligence to the seven principles of curriculum design and ensures that they apply at all stages of learning, with different emphasis at different stages. These principles are

- Challenge and enjoyment
- Breadth
- Progression
- Depth
- Personalisation and choice
- Coherence and
- Relevance

Within the Broad General Education our curriculum is built around the Experiences and Outcomes for each curricular area. Literacy, Numeracy and Health and well-being are planned within learning across the curriculum. Where appropriate departments make connections across learning within the context of inter-disciplinary learning and the school has created a planning tool to help this process. In addition the school has developed a system for recognising and recording the many and various wider achievements of our young people. This process is currently being implemented across S1 and S2.

The following course outlines offer parents an overview of learning across the curricular areas and while it does not provide and exhaustive day to day outline of lessons and activities we hope it will provide a useful insight into our pupils' experiences in the various subjects across the school. We have also provided an indication of homework expectations within each area and possible support parents and carers can offer their children.

The following description is taken from "Building the Curriculum 3" advice from Scottish Government and has helped shape our curriculum.



The S1 Curriculum for Excellence develops essential experiences and outcomes for Art and Design and Literacy outlined for level 3. Each sequence will have very specific teaching aims, and should start with observational drawing or another form of research, leading on to some form of development, culminating in a final piece. Throughout all units pupils will develop essential skills and knowledge through analytical drawing. The following course covers line, shape, pattern, tone, texture & colour. Also covered are drawing, painting, collage/mixed media, the design process and 3d/sculpture, Literacy Outcomes are also included. While some sequences will have a more emphasised approach to this area of study, each sequence should have an appropriate element. This should relate to the practical work pupils are doing in that particular sequence, and may include responses to Art and Design work, the lives of Artists and Designers, or evaluation of the pupils own work.

Term Guide to course content and types of activities.

Term 1 August – October	Term 2 October - December		Term 3 January - April		Term 4 April – June
Expressive activity Introduction to line, colour painting and collage	Design activity- Clay tile design		Expressive activity The portrait - introduction to tone leading to large scale expressive piece – using oil pastel or paint Looking at artists - includes response to art work, and the lives of artists.		Design activity- Jewellery design - plants, cells and pattern Pupils will work collaboratively with the science department on experiences which will help relate their learning to other areas of the curriculum and the wider world. This unit includes a trip to the botanic gardens. Looking at designers - includes responses to design, and the lives of designers.
Guide to homework expectations and ty	pes of tasks				
Type of Tasks Homework is a natural extension to the work undertaken in class. It will involve drawing, researching, investigating and other information gathering techniques. Written tasks such as word banks may also be issued and where relevant and within the pupils ability; critical activity.	Frequency Homework issued every 1- 2 weeks – Tasks should take up to 30 minutes.	Activity Pupils will be set tasks as appropriate by their teacher as set out in " Type of Tasks" – a note of this will be recorded in the pupil's homework diary.		& Design home them, and the can also ence planners well. cuttings from <u>us</u> asked to consu	How can parents help? Ip ensure their children make time for their Art work. They can look over their drawings with y can check over any written tasks. Parents ourage their children to use their homework Occasionally pupils will be asked to bring in sed newspapers and magazines – they will be It their parents first to ensure that they are not cutting up any valuable books!

De	partm	ent



In S1 pupils will gain experience, knowledge and skills in using digital technologies to support their learning across the school. Digital Literacy skills are a crucial factor in any young person's education and are vital in the world of work. Pupils will develop their computational thinking skills to support problem solving and serve as an introduction to compute systems and programming. Learners will also gain skills in using different software for a range of purposes. They will also learn about ethical trade and financing in a business context. The work completed in S1 will be built upon into S2.

Guide to course content and types of activities – In S1 pupils come two periods a week for half the year, either August to December or January to June

Block 1	Block 2
August – October or January -March	November – December or April - June
In the first half of the session pupils will learn about and have practical experience with a variety of software and hardware and how it can be used in a wide range of scenarios, developing skills in Digital Literacy to support their education across the school. They will begin by learning about the school network, covering access rights and responsibilities. We will look at how information is managed by computers through the use of the Internet and the WWW – as well as how they can protect themselves on the internet. Pupils will also begin to explore computational thinking skills and how they can be used generally to support problem solving	In the second half of their time in S1 the young people will learn about the ethics of business practices in a global context and how Fairtrade practices affect people's lives and how Global Trade impacts on our day to day life. Through this they will develop and be able to describe entrepreneurial skills and how they can be applied in a number of contexts. Again pupils will be able to use a range of software in order to demonstrate how they can work more efficiently using digital technologies. Pupils will also learn the value of data and information, and understand how their data may be used by organisations.

Type of Tasks	Frequency	Activity	How can parents help?
Homework tasks will generally take the form of pupil research, especially into real-life examples of things that we have been looking at in class	Once or twice per term	As stated in the tasks	Making Internet access available is usually useful. Real life examples of products are good

Department	Drama	S1 Course Outline	Hyndland Secondary School		
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The S1 Curriculum for Excellence course in Drama allows young people to develop their Voice, Language and Movement skills in response to a diverse range of stimuli. Pupils will be encouraged to develop increased levels of confidence and responsibility and increase their Knowledge and Understanding of Drama skills including Mime, Movement, Voice, Language and Role-play. This will be experienced in different contexts and will further develop their communication and collaboration skills. The key areas of assessment will be in Creating, Presenting and Evaluating. Assessment in Drama will take a variety of forms including individual response, group work, group presentations, evaluations-both written and practical, various individual writing tasks and continuous formative assessment. Young people will regularly receive feedback on areas of strength and areas for future development. They will engage in active learning enabling the opportunity for achievement.

Term Guide to course content and types of activities.

Term 1 August – October			Term 4 April – June
• Mime	Movement	Voice (Beginning of unit)	Introduction to Theatre Arts
Presenting Skills	Stylised Naturalistic • Stage Fighting	• Role-play	 Introduction to Improvisation Spontaneous
Pupil Record of Work Profiles Individual, Paired and Group Activity Observation Group Presentation Written and Practical Evaluation Self and Peer Assessment Grids	Pupil Record of Work Profiles Individual, Paired and Group Activity Observation Group Presentation Written and Practical Evaluation Self and Peer Assessment Grids	Pupil Record of Work Profiles Individual and Paired Activity Observation Group Presentation Written and Practical Evaluation Self and Peer Assessment Grids	Pupil Record of Work Profiles Individual and Paired Activity Observation Group Presentation Written and Practical Evaluation Self and Peer Assessment Grids

Type of Tasks	Frequency	Activity	How can parents help?
Creating Tasks Research Observation Tasks Rehearsal Sourcing and Creating Theatre Arts Study of Terminology	As required	Pupils should spend time reflecting on work being completed in class. Pupils should prepare for presentation	Parents can help ensure their children make time for their Drama homework. They can check over their writing with them, observe and feedback on rehearsal. Parents can also encourage their children to use their homework planners well. Parents can help with Creating and Sourcing Theatre Arts

Department	English		S1 Engl	ish	Hyndland Secondary Scho	lyndland Secondary School	
Course description: The S1 Englis	h course is designed to fo	ster improvement in the k	ey skills related to Listen	ing and Talking, I	Reading and Writing.		
August – Oc The year will begin with introductory activities and Talking or Writing) designed to introductory activities and Talking or Writing) designed to introduct their classmates. As they undertake Text Studies, S1 pupils will activities related to the text designed to decritically analyse and evaluate the text. As the Discuss and evaluate the text. As the Identify and comment on the text Identify and comment on the text Identify and comment on the text Identify and comment on the writ Pupils are likely to be involved in Listening whole class discussion, group discussion, and Opportunities for Individual Talk will be not of class work. Pupils will be involved in: The preparation of appropriate an research or reflection) Learning to speak clearly, fluenth audience Learning to use techniques to eng language, and effective delivery (Opportunities for Group Discussion will, ag organically out of class work. It is likely that programme of work or one of the two Text S formal group discussion. This will involve: Reflecting on/ researching the top Offering opinions or ideas appropriate an account when making further com	tober ies (usually involving Listening uce pupils to the school, and to vill read or watch a text, particip epen their understanding and th ey do this, pupils will learn to: eness of key concepts 's theme ter's use of language <u>and Talking</u> activities, such as d individual talk. umerous, and arise organically of d engaging content (through y and confidently before an gage the audience through use of tone of voice, gesture, pace, etc gain, be numerous, and arise , as part of the Creative Writin Studies, pupils will undertake m bit of discussion to clarify think oriate to the topic others and taking these into	October – December January-March It is likely that a continuing work on the first Text Study will be undertaken. For details of content - see Aug -October. It is likely that a continuing work on the first Text Study will be undertaken. For details of content - see Aug -October. It is likely that a continuing work on the first Text Study will be undertaken, perhaps using the literature encountered in Text Studies as a stimulus. In S1, the main focus of Discursive Writing will be Informative It is likely that a continuing work on the first. It is likely that a continuing work on the first. It is likely that a continuing work on the first. It is likely that a continuing work on the first. It is likely that a continuing work on the first. It is likely that a continuing work on the first. It is likely that a continuing work on the first. It is likely that a continuing work on the first. It is likely that a continuing work will be indertaken, perhaps using the interature encountered in Text Studies as a stimulus. In S1, the main focus of Discursive writing. It is likely that a continuing work will be indertaken. This will be in a genre different to the first. • Use different sources (such as the intermet or books from the school library) to compile relevant and interesting informative way about their chosen topic It is likely that further work in Discursive writing. • Use sources appropriately. Types of Creative Writing include imaginative piece or reflective writing. In S1, we will focus on Imaginative twork in previous textual stimuli, the convention of the chosen genre Creative Writing or Create				April-May It is possible that a further <u>Text Study</u> might be undertaken, and that related work in <u>Close</u> <u>Reading</u> . and/or in <u>Discursive or</u> <u>Creative</u> <u>Writing</u> and/or in <u>Listening</u> and Talking will also be ongoing. Pupils will also take part in transition assessment	
					part in the Personal Reading scheme, S1 p ding progressively more complex texts in a		
Assessment & Folio Deadlines	1						
August – October	l.	ctober – December	January – March		April - May		
Assessment is ongoing, and will be of the wo	ork undertaken in each program	ne of study. It will be holistic, b	based not only on "Good Work"	assessment pieces, bu	it on pupil performance in other activities c	arried out in the course	of class work.
Homework & Revision							
Type of Tasks	Frequenc		Activity			parents help?	
 Continuation of work started in cl work related to text studies and re general. Continuation of work started in cl work related to writing. Personal reading Independent research 	eading in As appropria according to	te, response, or o This may include undertaken in All pupils shore related to their Pupils will free	ude critical essay work or work ther directed activities related to ude preparatory or planning task class, or the completion of piece ould be involved in a programme r interests - in order to improve equently be asked to prepare for areas by looking into aspects of	o the text. ss for writing pieces to es begun in class. e of independent readin language skills. lessons or programme	By ensuring that pupils adhere to genuine consideration to formativ before submitting work, that a tho undertaken prior to submission, th practise talk tasks before assessme	e comments made by cl rough proof-reading of at pupils have the oppo ent in class, that pupils ired research, and that j	ass teachers work has been ortunity to receive help -

Department	Modern Langua 2017-18	Modern Languages 2017-18		ourse	Hyndland Secondary School	
listening and talking, reading an understanding of how language core vocabulary and key gramma	ing. Learners reflect, communicate and writing, which are essential for lea works. S1 pupils will continue to dev prough discussion, ICT, genuine resound unge learning site.	arning, work and l velop on modern la o challenge and enc	ife; to use different media es anguages outcomes and expe courage pupils to be global cit	ffectively for le riences from Pr tizens through e	earning and communication imary 7, gaining a deen nhancing their understa	tion; and to develop per understanding of nding and enjoyment
SufNovember- January SchoolAugust-November SelfNovember- January SchoolClassroom commandsGreetings,NameAge, numbers 1-100AlphabetDays MonthsBirthday ColoursWeatherSEPT WEEKENDFamilyPossessive adjectivesPetsAtionalities and countriesPetsAdjectival agreementsFormal tracking activity SAL: Reading exercise on personal informationKAL: adjectives avoir etre		ctivity SAL:	February-March Leisure • Sports • Hobbies • Weekend activities • Likes and dislikes • Present tense • Jouer au • Faire de la etc • Aller au / à la / à l' • Revision of weather • Aimer + infinitive		April – June Chez moi • Where you live • Describing your home • Rooms in the house • Describing your bedroom • Furniture • Prepositions • Saying what you usually do in the rooms • Il y a / Il n'y a pas de • Nous form of verbs • Près de • Habiter	
Guide to homework expectation Type of Tasks Revising key vocabulary free Preparing for class assessme tasks in listening, reading a Revising important gramma knowledge about language. Revising for end of class voc checks/tests	om topics list. ents/profiling nd writing. ar points and enter points and brite ar points and complete about 40	done in clas vocabulary • Homework vocabulary • Pupils may	Activity will always be based on work ss and help sheets with key will be issued. may also be revising key and grammar points. be asked do individually ltural aspects of the language adying.	set asic regular their h • Before testing • Encour	How can parents hel s can help their children b de to revise vocabulary an r basis at home and ensuri omework planners. e assessments, parents can their children rage the use of Linguasco language learning sites.	y ensuring that time is d grammar on a ng pupils are using check over work by

Doportmont	Department HFT				Outline	Hyndland Secondary	
Department	20	17-2018	3			School	
Course Description						·	
The S1 Health and Food tech apply knowledge gained in oth food and health/ technology e during practical and written ac opportunities to self assess th	her subjects in a differences and outco ctivities. Pupils are co neir own learning and	rent context. T omes for level ntinually asse identify their ta	The course rein 3. Young learn ssed through th argets.	forces literacy, numeracy ers are constantly given ne year and given continu	and health and wheelth and whe	well being as well a be responsible and heir learning as well	s giving pupils all d independent, both as having continual
Term Guide to course content		es (by no mear	ns comprehens	ive) Pupils will come in a			an-June
	August - January			January - June			
Our Food Journey				Our Food Journey			
Food hygiene and risk management. The food experience From farm to fork Design in Food Technology				Food hygiene and risk management. The food experience From farm to fork Design in Food Technology			
Introduction to working in a practical food room. Health and Safety Practices Manufacture of a range of food products:			ty Practices	Introduction to working in a practical food room. Health and Safety Practices Manufacture of a range of food products:			Safety Practices
Range of specialist skills: use of knife/chopping/boiling/shallow frying/using microwave, hob, oven /measuring/ use of electrical equipment. Self and peer assessment PLEASE NOTE A CHARGE OF £1 PER LESSON INVOLVING FOOD TAST FOOD HOME				Range of specialist skills use of knife/chopping/bc /measuring/ use of elect Self and peer assessme G OR MANUFACTURE	iling/shallow fryin rical equipment. nt		
Ture of Teele		_					

Type of Tasks	Frequency	Activity	How can parents help?
Evaluation of bread – link with English Leaflet / Case Study re food safety Sensory Evaluation Watching TV adverts and analysing results with some numeracy task Practical food tasks Tasting panel	3 formal pieces of homework are set 1. food safety 2. food issues 3.make a meal at home Tasks should lasts approx 60mins	All practical work should be encouraged at home to build confidence with knives/ the use of the cooker and washing and tidying up.	Parents can help by ensuring their child makes appropriate time for HFT homework. Home work tasks should be checked every time and signed as appropriate to say it has been checked. All homework tasks should provoke a meaningful discussion between parents and pupils. Parents can ensure all homework has been fully attempted and written work ties in with skills being covered in English.

Departme	nt
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Mathematics

S1 Course Outline

Hyndland Secondary School



Course Description

The S1 Curriculum for Excellence courses in Mathematics allow young people to further develop their numerical and mathematical skills through the study of a wide range of topics. Throughout the session pupils will experience a variety of teaching and learning approaches including direct teaching, pair and group work, problem solving and practical activities. Assessment will be ongoing throughout the session. Pupils will be assessed informally by their performance in group tasks, their responses to class questioning and results of project work as well as formally through end of topic tests and cumulative assessments. Young people will receive regular feedback on areas of strength and areas for future development.

Term Guide to course content - Third into Fourth Level

Term 1	Term 2	Term 3	Term 4
August – October	October - December	January - April	April – June
Negative Numbers and Coordinates including Revision of neg. nos. +, -, x, / (including problems in context). Coordinates in all 4 quadrants Reflection in x & y axes (Ext - other lines) Algebra - Expressions and Equations including Collecting like terms. Expanding brackets and simplifying expressions. Evaluating substitutions. Constructing equations. Solving equations and inequalities with brackets and variables on both sides eg. $3(x + 2) = 18$ 7x - 5 < 2x + 10	Fractions including Equivalent fractions. Simplifying fractions. Mixed numbers / Improper fractions. Adding and subtracting fractions. Multiplying and dividing fractions. Solving problems in context. Angles including Naming and measuring angles. Angles in a straight line, round a point and in a triangle. Corresponding, alternate and vertically opposite angles (Extcomplementary / supplementary / interior / exterior angles)	 Speed, Distance and Time including Revision of 12 / 24 hour clock times. Calculating time intervals. Impact of time management. Calculating speed, distance and time (including the use of decimals). Distance-time graphs. Solving problems in context. Decimals, Fractions and Percentages including Adding, subtracting, multiplying and dividing decimals. Rounding to any number of decimal places. Percentage calculations. Establishing equivalence between fractions, decimals & percentages. Solving problems in context using the most appropriate strategy. Money including Wages and salaries. Wage rises and bonuses. Commission. Overtime. Gross and net pay. 	 Area and Perimeter including Square, rectangle, triangle, circle, rhombus, kite, parallelogram and trapezium. Area of composite shapes. Symmetry including Line symmetry – vertical, horizontal and diagonal. Rotational symmetry (including on a coordinate diagram). Tiling. Volume including Cube, cuboid, cylinder, prisms. Volume of composite shapes. Conversion between units – cm², ml, l. Commonwealth Games Project - IDL Research into individual countries. Gathering data. Frequency tables (including group intervals). Interpreting and displaying information – graphs. Mean, mode, median and range. Misleading statistics. Stem & leaf diagrams.

S1 Course Outline



Term Guide to course content – Third Level

Term 1	Term 2	Term 3	Term 4	
August - October	October - December	January - April	April – June	
Negative Numbers and Coordinates including Revision of neg. nos. +, -, x, / (including problems in context). Coordinates in all 4 quadrants. Reflection in x & y axes (Ext - other lines) Algebra - Expressions and Equations including Collecting like terms. Expanding brackets and simplifying expressions. Evaluating substitutions. Constructing equations. Solving equations e.g. $7x - 5 = 16$ 3(x + 2) = 18	Fractions including Equivalent fractions. Simplifying fractions. Mixed numbers / Improper fractions. Adding and subtracting fractions (Ext. -multiplying). Solving problems in context. Angles including Naming and measuring angles. Angles in a straight line, round a point and in a triangle. Vertically opposite angles	 Speed, Distance and Time including Revision of 12 / 24 hour clock times. Calculating time intervals (eg from timetables, television programmes). Calculating speed, distance and time (including the use of decimals). Simple distance-time graphs. Solving problems in context. Decimals, Fractions and Percentages including Adding, subtracting, multiplying and dividing decimals. Rounding to any number of decimal places. Percentage calculations. Establishing equivalence between fractions, decimals & percentages. Solving problems in context using the most appropriate strategy. Money including Wages and salaries. Wage rises and bonuses. Commission. Overtime. Gross and net pay. 	 Area and Perimeter including Square, rectangle, triangle, circle, rhombus, kite, parallelogram and trapezium. Area of composite shapes. Symmetry including Line symmetry – vertical, horizontal and diagonal. Rotational symmetry. Tiling. Volume including Cube, cuboid, triangular prism and cylinder. Volume of composite shapes. Conversion between units – cm², ml, l. Commonwealth Games Project - IDL Research into individual countries. Gathering data. Frequency tables. Interpreting and displaying information – graphs. Mean, mode, median and range. 	

Department



Term Guide to course content – Second into Third Level

Term 1	Term 2	Term 3	Term 4
August – October	October - December	January - April	April – June
Negative Numbers and Coordinates ncluding Negative numbers in context. Simple addition and subtraction of negative numbers. Coordinates in 1 st quadrant. (Ext. Coordinates in all 4 quadrants. Algebra - Expressions and Equations ncluding 2 step number machines. Collecting like terms. Solving equations eg. 7x – 5 = 16 Solving simple inequalities.	 Fractions, Decimals and Percentages including Converting percentages to fractions. Simplifying fractions. Calculating percentages of a quantity. Calculating simple fractions of a quantity. Angles including Naming, measuring and drawing angles. Identifying types of angles – acute, right, obtuse, straight, reflex. Angles in a straight line and round a point. Complementary angles. Drawing triangles using a compass, ruler and protractor. 	Time including Revision of 12 / 24 hour clock times. Calculating time intervals (eg from television programmes). Reading timetables. Adding and subtracting time intervals. Minutes, seconds and stopwatches. Solving problems in context. Whole Number and Decimal Calculations including Place value Multiplying and dividing whole numbers by multiples of 10, 100 and 1000. Rounding to the nearest 10, 100 and 1000. Order of operations (BOMDAS). Reading decimal scales. Rounding decimals Adding and subtracting decimals. Multiplying and dividing decimals. Discount. Hire purchase. Foreign exchange. Solving problems in context. Best deals.	 Area and Perimeter including Square, rectangle and triangle. Area of simple composite shapes. Symmetry including Line symmetry – vertical, horizontal and diagonal. Tiling. Volume including Cube and cuboid. Estimating volume (ml / l). Commonwealth Games Project - IDL Research into individual countries. Gathering data. Frequency tables. Interpreting and displaying information – graphs. Mean and range.

Type of Tasks	Frequency	Activity	How can parents help?
Completion of textbook exercises and tasks started in classes. Completion of formal homework exercises. Research activities. Revision for assessments.	Up to 1 hour per week.	Pupils should spend time reflecting on work covered in class. Time should be set aside for formal homework tasks.	Parents can help ensure their children make time for their maths homework. They can encourage them to revise the work covered in class each day. They can check over their working with them. Parents can also encourage their children to use their homework planners well.

Department	Music	S1 Course Outline	Hyndland Secondary School	
Course Description				

The S1 course allows learners to develop music skills through singing, instrumental playing, listening and creative tasks, including improvisation and composing. As well as using classroom instruments (recorder, tuned percussion, electronic keyboard), those who play other instruments are encouraged to bring these in to use in class. Through the various activities, young people are encouraged to work in different contexts – individually, in small groups and as a whole class. Pupils are regularly involved in the assessment of their own and other pupil performances. Additionally, pupils can apply to receive small group instrumental lessons from our specialist team of Instrumental Staff. We run an extensive range of music groups after school and during lunchtimes – these afford all pupils the opportunity to be involved in ensemble playing and singing outwith the context of the classroom.

Term Guide to course content and types of activities.

Term 1	Т	erm 2 Term 3		Term 4	
August – October	October	- December	January - April		April – June
Class singing	Class ensemble playing – continued Further work on music notation				Solo Keyboard playing including composing
Class ensemble playing					
			improvisation		Listening Unit – Brass & Percussion
Introduction to music notation both	U	String & Woodwind			Instruments
through performing and written worksheets	Instruments		Listening Unit – Wood Instruments	dwind & Brass	
Listening Unit – "Sounds like Fun" & String Instruments					
Guide to homework expectations and ty	pes of tasks				
Type of Tasks	Frequency	Ac	tivity		How can parents help?
Consolidation of Music Notation	Occasional –	Completion of notat	ion worksheets	Parents can ass	ist by helping their child to organise

Type of Tasks	Frequency	ACTIVITY	How call parents help?
Consolidation of Music Notation	Occasional – roughly two or three times per term	Completion of notation worksheets relating to music performed in class.	Parents can assist by helping their child to organise appropriate time for music homework whether it be instrumental practice or tasks related to classwork.
Individual Instrumental Practice	As required	Pupils receiving instrumental lessons should set time aside for daily practice.	Additionally, pupils should be encouraged to listen to a wide variety of musical styles at home.
		Additionally, all pupils with access to an instrument can request copies of materials used in class to work on at home.	Useful website: http://www.bbc.co.uk/orchestras/learn/

Department	PSE		S1 Course	Outline	Hyndland Secondary School	
Course Description			· · · · · · · · · · · · · · · · · · ·			
In S1, PSE is an integral part of all p Mental, emotional, social and ph Planning for choices and change Listening, discussion and group worl	nysical wellbeing s k are key components of the course	Health Study Skills e; all learners are encourage	Sexual Health and Well Substance misuse d to communicate and shar	peing e their opinions in a co	Citizenship	ful manner, as part of
the journey to becoming successful h curriculum, with the support of regul						
Guide to course content and typ August – October	October	– December	January – I	March	Арг	il - June
 Settling into Hyndland Second Making new friends Code of Conduct and classroor Using School Planners Junior Councils and Class Rep Team Building and preparation Eil Trip Road and Rail Safety Firework Safety 	Anti-bullyin, n rules Target Setting setting target	ng: review of progress and	Social WellbeingInternet Safety	and personal qualities and Citizenship d the Law, smoking	Education (S • Rights and R • Assertiveness	esponsibilities s eflection, target Setting for
Guide to homework expectation Type of Tasks	s and types of tasks Frequency	Act	ivity		How can parents h	eln?
Most topics require pupils to reflect on the learning, encouraging them to build on learning, independent study and research. pupils may work collaboratively to prepar presentations for class presentations, Year House assemblies.	neir Fortnightly earning At times, ure	Activities may involve indep range of media, discussion v reflection.	pendent research across a	Homework is an essent children make time for strategies and appropria Parents can regularly d	ial part of learning. Pare it. They can discuss top ate areas for further resea	nts can help ensure their ics featured in class, suggest arch. their child's work across the
The SHRE programme has a pupil-paren and parents are encouraged to work throu youngsters to review and consolidate class activities.	igh this with			regularly and effectivel Planners.		ed to sign and comment in

Department

Physical Education 2017-2018

Hyndland Secondary School



Course Description

The S1 Curriculum Course in PE allows our young people to develop the knowledge, skills, attributes and capabilities of the four capacities of Curriculum for Excellence. It is designed to provide the breadth and depth of education to develop flexible and adaptable young people with the knowledge and skills they will need to thrive now and in the future. It aims to support young people in achieving and attaining the best they possibly can.

Guide to course content and types of activities.

"Thinking Me"	"Skilled Me"	"Fit Me"	"Social Me"
Cognitive Skills	Physical Competencies	Physical Fitnes	s Personal Qualities
 Decision Making Focus and Concentration Problem Solving Demonstrate Creativity 	 Describe Skill Skill within a minimun activities Skill using equipment IPAD) Understand Feedback 	 Fitness Training Heart Rate and Training Zone 	 Roles Emotional Factors
Pupils will be able to demonstrate decision making in various contexts. They will be able to understand how focus and concentration impact a performance. Pupils will understand attacking and defending and will know their role in a tactic or sequence.	n various contexts.Pupils will be able to describe what a skill is and will know different skil within at least two activities. They will know how to use an IPAD safe and properly (e.g. safety of		Pupils will get to know, understand and experience non playing roles and playing roles in various activities. They will know the emotional factors that car affect them when playing. Pupils will also know two of their strengths and two of their development needs when playing. There will also be an opportunity to try and lead and organise a mini game.
Guide to homework expectations and ty	pes of tasks		
Type of Tasks	Frequency	Activity	How can parents help?

Type of Tasks	Frequency	Activity	How can parents help?
 Completion of homework booklets Research of activities Peer teaching 	Weekly	Pupils should spend time reflecting on tasks set in class. This will be reviewed at the beginning of each lesson.	Parents can help by encouraging their encouraging and promoting their children to lead a healthy lifestyle. Where possible, encourage their child to attend extra-curricular activities in a variety of different areas.

Department	Science	S1 Course Outline	Hyndland Secondary School	
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The S1 Curriculum for Excellence course in Science allows young people to develop their practical and investigative skills in a variety of ways. They will develop key scientific skills such as making predictions, handling scientific equipment, measurement, recording of results, and drawing conclusions based on these results. Assessment in Science will take a variety of forms including solo talks, group presentations, written reports, homework activities. Pupils will also be assessed on their Scientific Knowledge through 2 summative assessments in the year. Literacy and numeracy skills will be also assessed twice yearly in Science Skills assessments. In preparation for the senior phase young people will also write an assignment which will be assessed and used to inform progress. In conjunction with this we will build on skills of Scientific enquiry throughout the year which will be assessed twice yearly in a formal lab report. Pupils will receive regular feedback on areas of strength and areas for future development. In S1, pupils will work through three topics in Rotation 1 and a further 3 in Rotation 2. Each topic within the rotation will be studied for approximately six weeks. The topics will broadly cover the three science subjects: Physics, Chemistry and Biology.

Guide to course content and types of activities.

Rotation 1 August - January	Rotation 2 January - May
Radiation and Light – Properties and uses of the Electromagnetic Spectrum	Heat Transfer and the X33 – Conduction, convection, radiation and reducing heat loss
Body Systems –The function of Breathing System and Digestive System	Cells and Reproduction – Cell structure, microscope use and human reproduction
Chemical Changes – Elements, Compounds and Chemical Reactions	Properties of Materials – Properties of Solids, liquids and gases and the effects of pressure and temperature on them

Guide to homework expectations and types of tasks

https://blogs.glowscotland.org.uk/gc/hyndsecsci/

Type of Tasks	Frequency	Activity	How can parents help?
Pupil can access homework tasks on the Science homework website or can obtain a paper copy from their teacher The task will also be issued via Show my Homework, which will allow teachers to give feedback and log results of homework. Tasks will include Research project which may lead to a solo or group talk or a written report Consolidation of classwork Graph drawing Preparation for tests	Approx 30 minutes per week	Time should be set aside for longer research tasks. Pupils should go over areas of solo or group talks. Revision materials are available on the website or from the class teacher.	Science homework will be issued each week. Parents may assist with organising and managing time for study at home. It would be helpful if parents regularly check Show my Homework to see feedback which has been given to pupils from teachers. Parents may be able to relate real life experiences to classroom learning through use of newspapers, television programmes etc. They can check over their written work, listen to their solo talks and help them to prepare for tests using the summary sheets provided. Parents can also encourage their children to use their homework planners well.



In Geography, History and Modern Studies, a rotational system operates and classes spend one third of the year in each of the subjects and there are two units of work in each subject in S1. There is one period of core RE per week with four integrated units of work. The courses within the Social Studies Faculty are designed to develop and extend their knowledge and skills and to deepen their understanding of the subjects.

Young people will receive regular feedback on areas of strength and areas for future development.

Term Guide to course content and types of activities

Geography	History	Modern Studies	Religious Studies
A Wee Bit Hill and Glen The creation of Scotland's natural landscape Ice age Scotland OS Mapping skills Scottish tourism Sustainable development Sustainability project Rainforest The Earth's climate zones, biomes and ecosystems & where they are located Understand how living things adapt and survive in different environments Environmental issues investigation	Peoples of Scotland Vikings in Scotland Investigation on an the Age of the Vikings in Scotland The Wars of Independence Family Trees The Scottish Wars of Independence	Democracy and You Rights and responsibilities in a democracy Community, values and citizenship Our multicultural society Representation, and pressure groups Mock Election Research, participation and presentation of manifestos, campaign speeches and policies.	RE: So what? Christianity Moral Values Ultimate Questions Activities include: Exploring Religious Experiences Reporting to the class Charity Projects/Tasks Photo card challenge Philosophical Enquiry

Type of Tasks	Frequency	Activity	How can parents help?
 Written tasks Planning, research and production of Investigations Research activities Creative writing tasks Creation of maps, models, products Revision activities 	 Geography: Three pieces of homework & investigation in Unit 1 and Unit 2 History: Four pieces of homework in Unit 1 and Investigation in Unit 2 Modern Studies: Between 30 minutes and one hour per week 	Pupils should spend time reflecting on work being completed in class. Time should be set aside for longer writing tasks and on investigations, which last for a number of weeks in class and at home.	Parents can help ensure their children make time for their homework in Social Studies courses. They can discuss ideas, read instructions, suggest strategies and suitable areas of research and discuss improvements in their young person's work, as well as checking that homework planners are being used regularly and effectively and that homework is produced to a good standard and on time.
	RE: Two pieces per month		

Department	Technical Education	S1 & S2 Course Outline	Hyndland Secondary School	
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In first and second year the learners tackle a series of integrated design & make projects; the trinket box, key tag, structures model, creative heads, energy, coat hook, and mechanical toy. In addition, the learners work in pairs to research and then present their evaluation into an everyday consumer product. These projects develop the learner's technological skills in Engineering Science and Design & Manufacture and enable them to become a successful, responsible and confident team member.

The order and timing of the technical projects outlined below are merely suggestive.

S1 (August – December)	S1 (January – June)	S2 (August – December)	S2 (January – June)
Trinket box – safely and accurately marking out, cut, assembling and finishing pine. Introduction to simple design graphics - 3D sketching, rendering and orthographic drawings. Structures – investigate, design, model, evaluate and then present the learners' findings as they create a 1:10 scale card model of a lounger chair.	 Key Tag – individual activity where the learner design (analyse, research, create, present, model with 3D software, and evaluate) and manufacture a prototype model of an acrylic key tag. Creative Heads – the design and manufacture of a novelty wooden product to store, hold or display an object. This project develops the learners skills in creativity, graphics and craft and. 	 Mechanical Toy – investigate possible mechanisms that transmit rotary motion and convert this to reciprocal. Design and manufacture (safely and accurately marking out, cut, assembling and finishing pine and MDF) a mechanical toy and evaluate the drive mechanism used. Energy – looks at the pros and cons in the use of renewable and finite energy source using the Electro City simulation software. Learners then engineer a balloon powered vehicle and calculate its efficiency. 	Coat Hook – group task where the learners design (analyse, research, create, present, model with 3D software, and evaluate) and manufacture a prototype model for a coat hook and back plate based on the theme of the Glasgow. Product Evaluation – group research and presentation task where the learners present a PowerPoint to the class outlining the tests and conclusions on the effectiveness of their chosen product.

Type of Tasks Frequency Activity How can parents help? Sequence of operations Learners write or use a cartoon style storyboard to show Parents can help ensure their child At the end of each the steps and tools used to manufacture their project. makes appropriate time for their practical model Sustainability posters Technical homework. They may also During the Learners present a poster to encourage the 3Rs (reduce, wish to help check the quality of the structures model reuse, recycle). work and ensure that the homework Research activity (lifestyle and/or Learners research and present a series of images to At the start of each mood board) planner is used. describe typical lifestyle of a target market. design task