Year 7 Curriculum @ Mansfield SHS



MANSFIELD



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Торіс

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Curriculum Overview Years 7 – 9

Mainstream timetable

ear 7	Year 8		Year 9	
Semester 2	Semester 1	Semester 2	Semester 1	Semester 2
	Engl	ish		
	Mat	hs		
	Scier	nce		
Geography/	History/	Geography/	History	HPE
Business and	Civics and	Business and		
Economics	Citizenship	Economics		
Language	HPE	Language	Elective	Elective
(French		(French		
/Japanese)		/Japanese)		
TECHNOLOGIES	ARTS	TECHNOLOGIES	Elective	Elective
Elective	Elective	Elective		
TECHNOLOGIES				
Elective				
Options:				
	Geography/ Business and Economics Language (French /Japanese) TECHNOLOGIES Elective TECHNOLOGIES Elective	Semester 2Semester 1EnglMatMatMatScierGeography/Business and EconomicsEconomicsLanguage (French /Japanese)TECHNOLOGIES ElectiveTECHNOLOGIES ElectiveElective	Semester 2Semester 1Semester 2EnglishMathsScienceGeography/History/Geography/Business and EconomicsCivics and CitizenshipBusiness and EconomicsLanguage (French /Japanese)HPELanguage (French /Japanese)TECHNOLOGIES ElectiveARTS ElectiveTECHNOLOGIES ElectiveTECHNOLOGIES ElectiveKarts ElectiveElective	Semester 2Semester 1Semester 2Semester 1EnglishMathsScienceScienceGeography/ History/History/ Civics and CitizenshipGeography/ Business and EconomicsHistoryLanguage (French /Japanese)HPELanguage (French /Japanese)ElectiveTECHNOLOGIES ElectiveARTS ElectiveTECHNOLOGIES ElectiveElective

Drama Digital Tech Media Fibre Tech Music Food Tech

Industrial Tech

NOTE: year 7 -8 semester offerings will change slightly depending on class timetabling, teaching and physical resources.

French Immersion timetable

	Year 7		Year 8		Year 9	
Semester 1	Semester 2	Semester 1	Semester 2	Semester 1	Semester 2	
		Engli	sh			
		Immersior	n Maths			
		Immersion	Science			
Immersion	Immersion	Immersion	Immersion	History	HPE	
History/	Geography/	History/ Civics	Geography/			
Civics and	Business and	and	Business and			
Citizenship	Economics	Citizenship	Economics			
Immersion	French	Immersion	French	French	French	
HPE		HPE				
ARTS	TECHNOLOGIES	ARTS	TECHNOLOGIES	Elective	Elective	
Elective	Elective	Elective	Elective			

Accelerando Excellence Timetable

	Year 7		Year 8		Year 9	
Semester 1	Semester 2	Semester 1	Semester 2	Semester 1	Semester 2	
		Engl	ish			
		Mat	hs			
		Scier	nce			
History/	Geography/	History/	Geography/	History	HPE	
Civics and	Business and	Civics and	Business and			
Citizenship	Economics	Citizenship	Economics			
HPE	Language	HPE	Language	Elective	Elective	
	(French		(French			
	/Japanese)		/Japanese)			
Music	ARTS or	Music	ARTS or	Elective	Elective	
	TECHNOLOGIES		TECHNOLOGIES			
	Elective		Elective			

Accelerando students can choose from either Arts or Technologies bundle of subjects for their elective semester unit.

Technology Integrated Curriculum (TIC) timetable

Yea	ar 7	Ye	ar 8	Yea	ar 9
Semester 1	Semester 2	Semester 1	Semester 2	Semester 1	Semester 2
		Eng	lish		
		Mat	hs		
		Scie	nce		
History/ Civics	Geography/	History/ Civics	Geography/	History	HPE
and	Business and	and	Business and		
Citizenship	Economics	Citizenship	Economics		
HPE	Language	HPE	Language	Elective	Elective
	(French		(French		
	/Japanese)		/Japanese)		
ARTS or	Digital	ARTS or	Digital	Elective	Elective
Technology	Technology	Technology	Technology		
Elective		Elective			

Curriculum Snapshot

Mainstream Year 7

Key Learning	Area		Time Studied
English			3 periods per
			week
Maths			3 periods per
			week
History/ Civics	and Citizenship		3 periods per
			week for 1
	<u> </u>		semester
Geography/ B	usiness Economics		3 periods per
			week for 1
			semester
Languages	French or Japanes	e	3 periods per
			week for 1
Lissille and Di			semester
Health and Ph	ysical Education		3 periods per
			week for 1
Ctudant dayak			semester
Student develo	opment Program (SI	JP)	1 period per week
Manafiald Activ	vity Program (MAP)		1 period per
Mansheiu Acti	vity Flografii (IVIAF)		week
Science			3 periods per
Science			week
Arts	Music	Students will have the opportunity to	3 periods per
/ 110	Art	study two of the Arts across years 7	week for 1
	Drama	and 8.	semester
	Media	Not all subjects will be offered in	
		each semester and this will be	
		dependent upon staffing, rooming	
		and student interest.	
Technologies	Digital	Students will have the opportunity to	3 periods per
	Technology	study two of the Technology	week for 1
	Food Technology	subjects across years 7 and 8.	semester
	Fibre Technology	Not all subjects will be offered in	
	Industrial	each semester and this will be	
	Technology	dependent upon staffing, rooming	
		and student interest.	

		DESIGN T	ECHNOLOGY		
Subject	DT071 /	DT072	Subject	Industrial Technology	
code:			department:	and Design (ITD)	
Units of Study		Unit 1 Introduction to The Design Process Unit 2 Techniques for Communication Unit 3 Designing for Others Unit 4 Concept to Construction (Peg Board Game)			
Unit Descriptio	on	Unit 1 Introduction to The Design Process Students will be introduced to the processes needed in the creation of designed solutions for services, products and environments. Unit 2 Techniques for Communication Students will utilise learned sketching techniques and Computer Aided Design (CAD) programs to communicate ideas and evaluate design suitability.			
		 Unit 3 Designing for Others Students will respond to feedback from others and evaluate design processes used and designed solutions developed. They will evaluate the advantages and disadvantages of design ideas and technologies to create simple prototypes. Unit 4 Concept to Construction (Peg Board Game) Students will undertake basic workshop operations to complete a self-designed Peg Board Game. 			
Learning Expe	riences	 Students will partie Symbolising and Analysing proble Using design ar communicating Generating protections. Evaluating and recommendatio Making decision language and consolutions. 	cipate in a number of expe d explaining ideas and solu- ems and information. Ind systems thinking to gen these to a range of audier otype-solutions that asses refining ideas and solution ns. Ins about and using mode-a onventions to communicat	utions. erate design ideas and ices. is the accuracy of s to make justified	
Assessment			iments will include: Design Technology will in os	clude Designed Solutions	
Other relevant subject info.					

		DIGITAL T	ECHNOLOGY	(
Subject	DIG071	/ DIG072	Subject	lı	nformation	
code:			department:	Т	echnology	
Units of Study		Unit 1 Understar	nding Digital Techn			
		Unit 2 Creating [Digital Solutions	-		
Unit Description	on	Unit 1 Understa	nding Digital Tec	hnolog	ies	
			an understanding of			
			access desktop app	olications	and websites at home	
		and school.				
		Unit 2 Creating	Digital Calutions			
		Unit 2 Creating Digital Solutions				
		Students develop creative and computational thinking skills to solve the problem of defining, designing, implementing and evaluating a				
		digital solution that meets specific requirements.				
Learning Expe	riences		cipate in a number of			
			outer-based activities			
		 Project based le 	earning eg. creating v	websites	, apps	
					rative tasks eg. robots	
			reative ideas eg. gar			
			with technology eg.	Photosh	op, storyboarding	
Assessment		 Assessment instru Exam. 	ments will include:			
		 Exam. Project. 				
Other relevant			Australia's current w	orkforce	will need digital skills to	
subject info.			in the next 2-5 year		0	
Subject mile.		•			ill be largely automated	
		in the near future.	5 5 1		5,	
					15, The new work order:	
					erience for the jobs of	
		the future, not the	past, viewed 29 Sep	tember 2	2015.)	

	DRAMA					
Subject	DRA071	/ DRA072	Subject	The Arts		
code:		T	department:			
Units of Study		Unit 1 Storytellin	9			
		Unit 2 Basic Skill	s of Improvisation			
Unit Descriptio	on	and manipulated to	ng ify how the elements of dra create dramatic works of and understanding to mal	f art. They will apply their		
		Unit 2 Improv Students will collaborate as an ensemble to devise and interpret drama. They will manipulate narrative and structure to control and communicate meaning. They will develop skills in making and accepting offers to develop spontaneous and creative works of art.				
Learning Expe	eriences					
Assessment		Assessment instru • Present and per	ments will include: form a scripted drama. e an improvisation from a			
Other relevant subject info.			·	×		

	ENGLISH					
Subject code:	ENG071	/ ENG072	Subject department:		ENGLISH	
Units of Study		Unit 1 Persuasio Unit 2 Prose Stud Unit 3 Essay Wri Unit 4 Represent	n dy ting – Ned Kelly		ildren	
Unit Descriptio	Unit 4 Representations of Australian Children Init Description Unit 1 Persuasion Students will be introduced to the ways in which persuasive techniqu are used within the wider community to promote a variety of charities and causes. They will be encouraged to experiment with a variety of written forms in order to develop quality writing skills. Students will begin to utilise self/ peer editing processes as well as establish effective research strategies. There will be an emphasis in laying the groundwork for a collegial learning environment.				hich persuasive techniques note a variety of charities eriment with a variety of ng skills. Students will as well as establish in emphasis in laying the	
		Unit 2 Prose Study Students will study a class novel with a focus on plot development and characterisation. As a culmination of the unit they will write an imaginative response (a plot change of direction). Students will study the aspects of a novel – plot, setting, characters, theme and style as well as the use of figurative language and reader positioning. They will continue to familiarise themselves with the writing process – drafting and editing their work in consultation with their peers and teacher.				
		Unit 3 Essay Writing – Ned Kelly Students will examine a variety of texts and analyse whether Ned Ke was a hero, villain or victim. They will provide evidence to support the analysis and be guided in synthesising information and structuring ar argumentative essay.				
		Unit 4 Representations of Australian Children Students will reflect on the representations of Australia and Australians in children's films (including animated films). They will be explicitly taught the film review genre and will complete a review of a class film for assessment.				
Learning Expe	eriences	 Communicating community mem environments. Engaging with a Listening to, rea performing a rar the primary purp and persuade. Developing their are influenced b 	with peers, teach bers in a range of variety of texts for ding, viewing, inte nge of spoken, wri oose is aesthetic, a understanding of y context, purpose	ers, indiv f face-to or enjoyn erpreting tten and as well a how tex e and au	, evaluating and I multimodal texts in which as texts designed to inform kts, including media texts,	
Assessment		Assessment instruWritten assignmMultimodal presClass exams.	ents.	:		
Other relevant subject info.						

	FIBRE TECHNOLOGY						
Subject	TEX071	Subject	Food and Fibre				
code:		department:	Technology				
Units of Study		Unit 1 Creating with Textiles					
Unit Description	on	Unit 1 Creating with Textiles					
		Students will create a textile design solution analyse the properties and sources of textile Students will investigate sustainable textile p will develop a range of practical textile techn product of their own design. Students will ev management, and end product.	fibres and fabrics. production practices. They iques and skills to create a				
Learning Expe	riences	 Students will participate in a number of experiences which include: Investigate fundamental textile knowledge regarding fibre classification and fabric construction and the application of their suitability for end use. Practise design techniques and create annotated diagrams. Use sewing machines and other tools effectively and safely Execute a design solution by practically producing a textile item. 					
Assessment		 Assessment instruments will include: Design folio which records the process of solution to a specific problem. Practical production of a textile item. 					
Other relevant subject info.		This unit of work will be studied for the durat Students may be expected to provide fabric textile item which they will design.					

		FOOD TE	ECHNOLOGY		
Subject	FDS071	/ FDS072	Subject	Food and Fibre	
code:			department:	Technology	
Units of Study		Unit 1 Food Four	ndations		
Unit Description	on	Unit 1 Food Fou	undations		
		Students will plan and practically prepare a variety of quality and nutritious food items using a range of techniques. They will investigate and justify recipe/dietary modifications to enhance health benefits. Students will generate, test and communicate design ideas to create a solution to a specific problem. Students will evaluate their work practices, management, and end product.			
Learning Expe	eriences	 Students will participate in a number of experiences which include: Developing a range of cookery techniques and skills to prepare food suitable for family meals and snacks. Apply the Australian Guide to Healthy Eating to make healthy food choices. Explore variations in basic recipes. Recognise and understand the functions of food and their nutritive value. Explore sustainable practices in food preparation. 			
Assessment		 Assessment instruments will include: Design folio which records the process of developing a food solution to a specific problem. Practical cooking activities. 			
Other relevant subject info.		Fractical cooking activities. This unit of work will be studied for the duration of one semester. Students will be expected to participate in weekly practical cookery lessons using ingredients provided from home.			

		FR	ENCH		
Subject code:	FRE071		Subject department:	Languages	
Units of Study		Unit 1 Self-Introc		·	
		Unit 2 Self-Introc			
Unit Description		Unit 1 Self-Introduction Students will learn greetings and self-introductory language and be able to introduce themselves to their peers and talk about such things as their interests, nationalities, where they live and more. Students will also be exposed to a variety of dialogues where they will hear other people talk about themselves in the target language.			
		Unit 2 Self-Introduction Students will continue to learn self-introductory language and will develop their reading and writing skills in French. Students will be ab to extend on their knowledge of self-introductory language and culture through a variety of genres such as emails.			
Learning Expe	riences				
Assessment		Assessment instruments will include: Speaking Exam. Listening Exam. Reading Exam. Writing Exam. 			
Other relevant subject info.					

	GEOG	RAPHY / BU	SINESS & ECONC	OMICS
Subject	HUM071		Subject	Humanities
code:			department:	
Units of Study			y: Water in the World	
			y: Improving Liveability	
			& Economics: Consume	ers and Producers in the
		Market		
Unit Description		Unit 1 Water in the World Students will learn about the importance of water as a resource. They will understand the problems of water scarcity in the world, They will also look in detail at the causes of the Brisbane Flood of 2011. Unit 2 Improving Liveability Students will learn about the factors which can make places more liveable or less liveable. They will complete a Field Report analysing features of our local area and proposing actions to improve its liveability.		
		Unit 3 Consumers and Producers in the Market Students will develop their understanding of economics and business concepts by exploring what it means to be a consumer and a product in the market and the relationship between these groups.		
Learning Expe	riences	 Measuring their Conducting geo Analysing geogr Presenting geogr Proposing and jr Group problem- Interpreting sup world markets. 	graphical data in maps and ustifying actions to improv solving activities and colla ply and demand graphs to	a collection. d graphs. e the local area. borative tasks.
Assessment		 Assessment instruments will include: Unit 1: in class short answer knowledge and understanding and source analysis test. Unit 2: research task to evaluate the legacy of Roman emperor Augustus. Unit 3: in class short answer knowledge and understanding test. 		
Other relevant			ven access to relevant cha	
subject info.		Alive 7 textbook ar platform	nd the Education Perfect i	nteractive online learning

	HEA	LTH AND PH	YSICAL EDU	CATION
Subject code:		/ HPE072	Subject department:	Health & Physical Education
Units of Study		Unit 1a Theory Overcome Bullying and Creating Healthy Friendships Unit 1b Practical Large Ball sports Unit 2a Theory Growth and Development Unit 2b Practical Small Ball Sports		
Unit Descriptic	on	Friendships Year 7 students at understanding of v manage, cope with bullying.	tending Mansfield S what bullying is and n or avoid where pos	ng and Creating Healthy tate High will learn to develop an what steps they can use to ssible the negative effects of
		The Physical activ 7 will develop their games predomina a range of skills fo develop those skil	r skills and confiden tely played with a la r any of a variety of	e involved in for this term in year ce for modified sports and rge ball. Students will firstly learn games and sports, and then ied games. The students will
		Year 7 students at different physical s endocrine system hormones are crea them so different t reproductive syste and what physical	stages of puberty, sp causes these physic ated within the male o each other, the ar ms, the female ovul and emotional char	elopment tate High will learn about the becifically; what organs from the cal changes to occur, what and female bodies that make atomy of the human ation and menstruation cycle ges pre-adolescents can expect s stages of puberty.
		Unit 2b Practical Small Ball Skills The main physical activities year 7 students will be assessed on this term are activities such as cricket to demonstrate small ball skills and athletics.		
Learning Expe	riences	 Students will participate in a number of experiences which include: Classroom expository learning. Integrated and specific computer-based activities. Independent research activities. Group problem-solving activities and collaborative tasks. Students demonstrate control and accuracy when performing specialised movement sequences and skills. Modified games and sports. 		
Assessment		Assessment instru • Knowledge, inve	ments will include: estigating and reflec n response to quest	ting to create a brochure. ions and stimulus supervised
Other relevant subject info.				

	HI	STORY / CIV	ICS & CITIZEI	NSH	IP
Subject			Subject		Llumenities
Subject	HUM072	2	Subject		Humanities
code:			department:		
Units of Study		Unit 1 History: A			
		Unit 2 History: A			
			stralia's Governm	ent ar	nd Democracy
Unit Description	on	Unit 1 Ancient (
		Students will be introduced to the key concepts of studying history such as continuity and change, measuring time, archaeology, and types of historical sources. They will apply these concepts to a study of the key features of the Ancient Chinese civilisation.			
	Unit 2 Ancient Rome Students will undertake an independent investigation into the legacy Roman Emperor Augustus. By finding and analysing primary and secondary sources students will develop an evidence based judgement about whether Augustus was a great leader. They will lea the importance of organising and evaluating historical sources and justifying their conclusions using evidence in well-constructed paragraphs.			nalysing primary and evidence based reat leader. They will learn historical sources and	
		Unit 3 Australia's Government and Democracy Students will explore key features of Australia's system of government and explores how this system aims to protect all Australians. Students will examine the Australian Constitution and how its features, principles and values shape Australia's democracy.			
Learning Experiences Students will participate in a number of experiences which is Planning and conducting independent research activities Collecting and organising evidence relevant to a historical Critically analysing and evaluating historical sources. Justifying judgements using evidence and examples from well-constructed paragraphs. Using timelines to represent events and periods in visual Debating issues facing Australian government. Simulating the referendum process and the fair trial process		earch activities. nt to a historical inquiry. al sources. examples from sources in eriods in visual form. nent.			
Assessment	Assessment Assessment instruments will include: Unit 1: in class short answer knowledge and understanding and s analysis test. Unit 2: research task on Roman Emperor Augustus.			understanding and source	
Other relevant					
Other relevant subject info.	Unit 3: in class short answer knowledge and understanding test.			apters from <i>History Alive</i> 7	

	INDUSTRIAL TECHNOLOGY					
Subject	IT071/		Subject	Industrial Technology		
code:		-	department:	and Design (ITD)		
Units of Study	1	Unit 1 Introduction				
		Unit 2 Graphical				
		Unit 3 Junior Eng				
		Unit 4 Illuminatin				
Unit Description	on		ion to Materials			
			troduced to basic fabricati	on materials to develop		
			e design problems. These			
		and plastics.				
		-	I Communication			
			a range of technologies inc			
			tation techniques to comr			
			fy ideas through sketching			
			awings. They will use a rai a range of contexts to pro			
				, pictorial and aerial views		
		to draw environme				
		Unit 3 Junior Er	naineers			
		Students will be introduced to fundamental principles around				
		engineering mechanics, statics and dynamics. Students will develop				
		skills around how to recognise and describe engineering problems,				
		concepts and principles (Newton's three laws, force, mass, matter,				
		etc.).				
		Unit 4 Illuminating Circuits				
		Students will gain a basic understanding of systems used in the electronics industry. They will use this to complete a soldering exercise				
		as part of a lighting		inplete a soluering exercise		
Learning Expe	riences		cipate in a number of expe	riences which include:		
		 Workshop expo 				
			specific computer-based a	ctivities.		
		 An introduction to the Design Process. 				
		An introduction to Basics of Engineering Principles.				
		Practical based activities in wood, metal and plastics.				
Assessment			ments will include:			
			industrial Technology will	include Practical Projects		
Other relevant		and Folios.				
subject info.						

		JAF	PANESE			
Subject code:	JAP071		Subject department:	Languages		
Units of Study		Unit 1 Hiragana Unit 2 Self-Introc				
Unit Descriptio	on	three Japanese so and the writing cor Japanese greeting Unit 2 Self-Intro Students will learn	how to read and write Hin ripts. They will learn the nventions of <i>genkoyoushi</i> . s. duction self-introductory languag	e and will be able to		
		introduce themselves to their peers and talk about such things as their interests, where they live, their birthdays and more. Students will be exposed to a variety of dialogues which will further enhance their knowledge and understanding of self-introductory language and culture.				
Learning Expe						
Assessment		Assessment instruments will include: • Speaking Exam • Listening Exam • Reading Exam • Writing Exam				
Other relevant subject info.						

		MATH	IEMATICS				
Subject	MAT071 / MAT072		Subject	Mathematics			
code:			department:				
Units of Study		Term 1 Number	and Measurement				
		Term 2 Fractions	s and Integers				
		Term 3 Fraction/	%/Decimals and Algebr	а			
		Term 4 Statistic,	Probability and Space a	and Shapes			
Unit Description	on	Unit 1 Number a	and Measurement				
Students will continue to develop and use algorithms to evaluate problems in the Number Strand in all operations. Students will dev and apply mental strategies and explore the order convention incl indices. Students will develop and apply understanding of metric conversations in length and find Perimeters, Areas and Volumes of simple regular shapes.				ons. Students will develop order convention including lerstanding of metric			
		Unit 2 Fractions and Integers Students will continue to develop and apply understanding of terminology, representation to evaluate simple problems involving common fractions. Use and apply other representations including percentage. Students will apply understanding of integers to all 4 operations.					
		Unit 3 Fraction/%/Decimals and Algebra Students understand relationships in Number (Fractions, Decimals and Percentage). They develop an understanding of patterns in Number and represent these in algebraic form. Students simplify simple algebraic expressions and represent and substitute to solve problems in Formulae and Linear Equations.					
		Unit 4 Statistic, Probability and Space and Shapes Students collect and represent data in various graphical forms using technology and other methods. Students carry out probability experiments. Students make and use 2D and 3D shapes.					
Learning Expe	eriences	 Classroom exp Integrated and Problem Solvin Independent le Group problem Connecting an via the internet 	cipate in a number of expension pository learning. (Using C I specific computer-based ng using POLYAS's SEE I earning activities. n-solving activities and col id interacting in forums be t, discussion boards. d activities Making, Calcul	cambridge Go Textbook) activities. PLAN DO CHECK. laborative tasks.			
		(Games such as Celebrity Number, Around the World, KAHOOTS)					
Assessment		Assessment instruments will include: Exams each term. 					
Other relevant			ng and Modelling Task. (A				
Other relevant			e available for ALL studen utoring. (3pm- 4pm) in C E				
subject info.			Challenge. (Top 10 in Col				
		 ICAS Maths C 	ompetition. (open to all) acher Aides. (assigned in r				

	MEDIA ARTS				
Subject	MED071	I / MED072	Subject	The Arts	
code:			department:		
Units of Study	,	Unit 1: 'There's a	always a bad guy'		
Unit Description Unit 1 There's always a bad guy' Students will explore how villains and anti-heroes are created in TV and Video Games. Students will analyse the technical and symbolic codes that create these character representations and design their own characters. Technical and creative skills are			the technical and representations and will creative skills are		
developed through a series of hands-on media design activities Learning Experiences Students will participate in a number of experiences which • Analysing how technical and symbolic codes create mean audiences. • Evaluating character design in media products. • Independent research activities involving critical thinking. • Group problem-solving activities and collaborative tasks. • Learning industry standard design formats such as character images, screenplays, storyboards and character outlines • Practical and digital activities to develop media design shows the store of the s		eriences which include: des create meaning for ducts. critical thinking. aborative tasks. s such as character aracter outlines.			
Assessment Assessment instruments will include: • Responding Task: Character Analysis. • Making Task: Character Design Folio.					
Other relevant subject info.	:				

		Ν	IUSIC		
Subject	MUS071		Subject	Music	
code:			department:		
Units of Study		Unit 1 – Music Is			
		Unit 2 – World M	lusic		
Unit Descriptio	on	Music Is?This unit sets the foundations for students to develop their musicianship skills and respond to music through a vocal-based program. Students will have the opportunity to learn keyboard and participate in solo and group music performances.World Music In addition to Australian Indigenous music, students will listen and respond to a variety of music from across the world including the music of Asia, Africa, and South America. Students will expand their understanding of music through solo and group performances and have the opportunity to play keyboard, guitar and a variety of percussion instruments. Through using computer-based music notation software, students will also compose their own piece of music for percussion instruments.			
Learning Expe	riences	 Students will participate in a number of experiences which include: Practical activities such as singing, playing classroom musical instruments. Improvise, compose and perform a variety of music. Listening to and viewing a wide range of music. Critical analysis of music in its various forms. Group collaborative tasks. Assessment instruments will include: Solo keyboard performance. Written & aural exam. Individual composition. Group percussion performance. 			
Other relevant subject info.					

[SCIENCE						
C ubicat	SCIENCE						
•	SCI071 / SCI072	Subject department:	Science				
code: Units of Study	Linit 1 - Eoroop	Unit 1 - Forces					
Units of Study	Unit 2 - Earth's R	esources					
	Unit 3 - Classifica						
	Unit 4 - Astronom						
	Unit 5 - Mixtures	.,					
	Unit 6 - Food We	bs					
Unit Description							
	and the water cycle	e. They analyse how the	Il consider the importance of water sustainable use of resources cycle through Earth's systems.				
	characteristics. The		sify organisms based on their physical ntions to construct and use assification.				
		ny: Students explain how ct phenomena on Earth.	w the relative positions of the Earth,				
	Unit 5 Mixtures: Students describe techniques to separate pure substa from mixtures. They examine the basic building blocks of the periodic tabl determine facts that support its design and use.						
	organisms in an er	Unit 6 Food Webs: They will explore feeding relationships between organisms in an environment using food chains and food webs and construct representations of these relationships using second-hand data.					
Learning Experiences Assessment	 Identifying quest Planning fair exp measured. Summarising da quality of their da Communicating and appropriate Investigating the recycling proces Comparing and understand how Identifying how f Summarising an contribute to find 	ta from different sources ata when suggesting imp their ideas, methods and representations. application of filtration s ses. contrasting artificial treat humans have impacted numan activity can affect d analysing data to cons ling solutions to specific ments will include:					
	Unit 1 - Data Test – 70 minutes (in class) Unit 2 - Experiment and report Unit 3 - Research Task Unit 4 - Supervised Assessment (exam) Unit 5 - Experiment and report Unit 6 - Data Test – 70 minutes (in class)						
Other relevant	We introduce our r	newest students to the jo					
subject info.	the rigour of secon	dary science. Please fee	ction between primary science and el free to contact Duncan Gordon ou have any further questions.				
		ear 1 j on 34020000 ll yu					

		VISU	JAL ART		
Subject code:	ART071		Subject department:	The Arts	
Units of Study			Unit 1: Clay – Face Warp Unit 2: 2D - Magic Cities		
Unit Description		 Unit 1: Face Warp - Clay Students will work with clay to create a sculpture in this practical, hands on unit that begins with the face as stimulus. Design, drawing, photography and clay hand building techniques will be explored. Students will abstract, distort, and use clay to model and sculpt. Unit 2: Magic Cities – 2D Students will use a range of techniques such as lino printing, watercolour painting and designing to create a final collection of prints. 'Magic' cities and architectural features will be creatively stylised to create exciting and visually interesting responses. 			
Learning Experiences		 Students will participate in a number of experiences which include: Practical art making: Drawing. Design. Photographing. Digital manipulation. Sculpting. Modelling. Abstracting. Distorting. Lino printing. Integrated and specific IT activities such as digital photography and photoshop. 			
Assessment			Assessment instruments will include: Making Folio and Art Diary reflections.		
Other relevant subject info.					