

YEAR 7 ART		
Foundation	Intermediate	Higher
Drawing	Drawing	Drawing
To be able to show some level of accuracy in	To be able to show a good level of accuracy in	To be able to show a high level of accuracy in
observational drawing. Showing some use of line,	observational drawing. Showing good use of line, tone,	observational drawing. Showing accurate use of line,
tone, texture and proportion	texture and proportion	tone, texture and proportion
Painting	Painting	Painting
To be able to show some accuracy in observational	To be able to show a good level of accuracy in	To be able to show a high level of accuracy in
Painting. Show some colour mixing, blending and paint	observational Painting. Show good colour mixing,	observational Painting. Show accurate colour mixing,
application.	blending and paint application.	blending and paint application.
Design and presentation	Design and presentation	Design and presentation
To be able to show some creativity in design work.	To be able to show a good level of creativity in design	To be able to show a high level of creativity in
Work is presented with some care.	work. All work is presented with care.	sustained design work. All work is presented with
		great care.
Model making	Model making	Model making
To be able to manipulate plasticine to create a 3D	To be able to manipulate plasticine to create a 3D	To be able to manipulate plasticine to create a 3D
model with some skill. Some use of modelling	model with a good level of skill. Good use of modelling	model with a high level of skill. Excellent use of
materials and techniques.	materials and techniques.	modelling materials and techniques.
Research	Research	Research
A given theme/artist and be able to analyse it in some	A given theme/artist and be able to analyse it in	A given theme/artist and be able to analyse it in detail
detail including their own opinions.	reasonable detail including their own opinions/views.	including their own opinions/views.
Literacy	Literacy	Literacy
To be able to explain some key terms and words. To	To be able to explain in reasonable detail key terms	To be able to explain in detail key terms and words. To
be able to use grammar and punctuation with some	and words. To be able to use grammar and	be able to use grammar and punctuation accurately.
accuracy.	punctuation with reasonable accuracy.	
Evaluation	Evaluation	Evaluation
To be able to make some comments on your own	To be able to evaluate your own work using the given	To be able to critically evaluate your own work using
work. To be able to suggest some improvements.	mark scheme and be able to suggest	the given mark scheme and be able to suggest detailed
	improvements/further developments.	and informed improvements/further developments.



YEAR 7 COMPUTER SCIENCE		
Foundation	Intermediate	Higher
I am improving my confidence in my use of computer	I am fairly confident in my use of computer	I am confident in my use of computer technology. I
technology. I can usually use a range of ways to use technology safely, respectfully, responsibly and	technology. I can usually use a range of ways to use technology safely, respectfully, responsibly and	understand a range of ways to use technology safely, respectfully, responsibly and securely.
securely.	securely.	respectivity, responsibly and securety.
		I can confidently choose the most appropriate
I can usually choose the most appropriate software for a task, and can present information for a named audience.	I am usually confident in my choice of the most appropriate software for a task, and can present information for a named audience.	software for a task, and present information for a named audience.
I can usually save my files on the network with appropriate file names.	I save my files on the network with appropriate file names. I can critique digital content for credibility and apply techniques to identify whether or not a source is	I save my files on the network with appropriate file names. I can critique digital content for credibility and apply techniques to identify whether or not a source is credible.
I can describe what a program is. I can use scaffolded	credible	Lagrana and double december what alreads have and
help to use a block based programming language to solve some computational problems. With help I can	I can describe what algorithms and programs are and	I can confidently describe what algorithms and programs are and how they differ. I can use a block
locate and sometimes correct common syntax errors.	how they differ. I can use a block based programming	based programming language to solve a variety of
,	language to solve some of computational problems. I	computational problems. I can locate and correct
	can locate and sometimes correct common syntax	common syntax errors.
	errors.	



YEAR 7 DRAMA		
Foundation	Intermediate	Higher
Devising	Devising	Devising
Some knowledge and understanding of key	Relevant knowledge, understanding and use of key	Highly relevant knowledge, understanding and use of
terminology.	terminology.	key terminology.
Some use of dramatic features to create meaning.	Accurate use of dramatic features to create meaning.	Accurate use of dramatic features to create meaning.
Some awareness of structure.	A clear awareness of structure used accurately.	A clear awareness of complex structural features and
		accurate use to create meaning.
Performing	Performing	Performing
Some level of understanding of characters'	Relevant understanding of characters' movements and	Perceptive understanding of characters' movements
movements and gestures and how they can create	gestures and how they can create meaning.	and gestures and how they can create meaning.
meaning.	Aspects of awareness of atmosphere which is created	Perceptive understanding of atmosphere which is
An awareness of atmosphere through set, props and	through set, props and (in some cases) lighting.	created and sustained through set, props and (in some
(in some cases) lighting.	Clear and accurate delivery of lines with an awareness	cases) lighting.
Clear delivery of lines.	of tone and intonation.	Clear and accurate delivery of lines using tone and
		intonation thoughtfully.
Interpreting	Interpreting	Interpreting
Using a stimulus to produce lines that are based	Using a stimulus to produce lines that are relevant to	Using a stimulus to produce lines that are accurate to
loosely on the source material.	the source material.	the source material.
	Creating relevant and appropriate characters to the	Creating relevant, appropriate and thoughtful
	source material.	characters that consistently remain relevant to the source material.



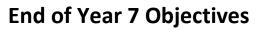
YEAR 7 ENGLISH		
Foundation	Intermediate	Higher
Your READING answer will:	Your READING answer will:	Your READING answer will:
Identify and describe a writer's main idea or message	Understand a writer's main purpose and viewpoint,	Discuss a writer's intention and link to conceptual
Identify and describe a main point in a text	beginning to link to wider ideas	ideas
Refer to a text when explaining ideas	'Read between the lines' of a text to make inferences	Understand and explore how a writer creates different
Identify methods used by a writer	Select and include references from the text, including	layers of meaning, both obvious and implicit
	quotations, to support response to text	Integrate a range of precisely chosen textual evidence,
	Explain how a writer uses methods to present ideas	including fully embedded quotations, to support a
		response to text
		Analyse the effects of methods used by a writer
Your WRITING answer will:	Your WRITING answer will:	Your WRITING answer will:
Produce some writing in response to purpose and	Suit purpose and audience	Produce sustained writing to suit purpose, audience
audience	Order writing from beginning to end using clear	and formality
Begin to be organised into paragraphs around a main	paragraphs with topic sentences that are developed	Structure writing so ideas are sequenced with links
topic	with further detail	between paragraphs and within
Be in simple sentences	Write in a variety of sentence types	Use a variety of sentence types with control and for
Use full stops and capital letters correctly	Use full stops, capital letters, commas and	effect
	apostrophes accurately	Use a full range of punctuation marks correctly and for
		effect
Your SPEAKING AND LISTENING will:	Your SPEAKING AND LISTENING will:	Your SPEAKING AND LISTENING will:
Express some straightforward ideas when speaking	Express some complex ideas in an organised way	Express a range of complex ideas in an organised way
Listen and respond in a straightforward manner	Listen and respond in some detail	whilst using strategies to engage the listener
		Listen and respond in detail and with perception



YEAR 7 FOOD		
Foundation	Intermediate	Higher
Research: a given theme and be able to analyse it using exemplar work to help you.	Research: a given theme and be able to analyse it in detail including some of their own opinions/views.	Research: a given theme/product/artist/designer and be able to analyse it in detail including their own opinions/views.
Realising/Making: to produce a final dish safely using tools and ingredients.	Realising/Making: to produce a final dish safely using the appropriate tools and ingredients.	Realising/Making: to produce a final dish skilfully and safely using the appropriate tools and ingredients.
Evaluation: be able to evaluate your own work using the given mark scheme.	Evaluation: be able to evaluate your own work using the given mark scheme and be able to suggest improvements/further developments.	Evaluation: be able to critically evaluate your own work using the given mark scheme and be able to suggest improvements/further developments.
Knowledge of Nutrition: understand the basic principles of nutrition and health (Eatwell guide).	Knowledge of Nutrition: broadly understand and apply most of the principles of nutrition and health (Eatwell guide).	Knowledge of Nutrition: understand and apply the principles of nutrition and health (Eatwell guide).
Cook: with support, a repertoire of predominantly savoury dishes so that the students are able to feed themselves and others a healthy and varied diet.	Cook: with some support, a repertoire of predominantly savoury dishes so that the students are able to feed themselves and others a healthy and varied diet.	Cook: a repertoire of predominantly savoury dishes so that the students are able to feed themselves and others a healthy and varied diet.
Be able to use the following tools equipment hygienically and safely: Cooker, hob, kitchen knives, tin opener, vegetable peelers, graters	Be able to use the following tools equipment hygienically and safely: Cooker, hob, kitchen knives, tin opener, vegetable peelers, graters	Be able to use the following tools equipment hygienically and safely: Cooker, hob, kitchen knives, tin opener, vegetable peelers, graters



YEAR 7 FRENCH		
Foundation	Intermediate	Higher
Unit 1 – Introduction to French	Unit 1 – Introduction to French	Unit 1 – Introduction to French
Listening - Can understand 50% of spoken language.	Listening - Can understand 70% of spoken language.	Listening - Can understand at least 80% of spoken
Reading - Can understand 50% of written language.	Reading - Can understand 70% of written language.	language.
Speaking and Writing - Can use some vocabulary from	Speaking and Writing - Can use some variety of	Reading - Can understand at least 80% of written
this topic to complete the task	vocabulary from this topic to complete the task	language.
Can use the verb aimer in the 1st person	Can use the verb aimer in the 1st person	Speaking and Writing - Can use a wide variety of
Can use être in the 1st person	Can use être in the 1st person	vocabulary from this topic to complete the task
Vocabulary - Consistently scoring 50% or above on the	Can use a negative	Can use the verb aimer in the 1st person
vocab challenges	Vocabulary - Consistently scoring 70% or above on the	Can use être in the 1st person
	vocab challenges	Can use a negative accurately
		Can use the correct adjective agreements
		Vocabulary - Consistently scoring 80% or above on th
		vocab challenges
Unit 2 – French School	Unit 2 – French School	Unit 2 – French School
Listening - Can understand 50% of spoken language.	Listening - Can understand 70% of spoken language.	Listening - Can understand at least 80% of spoken
Reading - Can understand 50% of written language.	Reading - Can understand 70% of written language.	language.
Speaking and Writing - Can use some vocabulary from	Speaking and Writing - Can use some variety of	Reading - Can understand at least 80% of written
this topic to complete the task	vocabulary from this topic to complete the task	language.
Can use il y a	Can use il y a and given an opinion	Speaking and Writing - Can use a wide variety of
Can use il n'y a pas	Can use il n'y a pas and given an opinion	vocabulary from this topic to complete the task
Vocabulary - Consistently scoring 50% or above on the	Can give reasons for at least 1 opinion	Can use il y a and given an opinion and reason
vocab challenges	Can describe a typical day giving 2-3 details	Can use il n'y a pas and given an opinion and reason
	Vocabulary - Consistently scoring 70% or above on the	Can use a variety of verbs in the 1st person to describ
	vocab challenges	a typical day
		Can use a wide variety of connectives and time
		sequencers in my description of a day
		Vocabulary - Consistently scoring 80% or above on th
		vocab challenges





YEAR 7 GEOGRAPHY		
Foundation	Intermediate	Higher
Pupils will be able to locate and name some of the	Pupils will be able to describe the location of the	Also:
world's continents and oceans.	world's continents and oceans, biomes and some	
	countries using basic geographical language.	Categorise geographic concepts into social and
Identify some countries in their own continent.		environmental.
	OS Map Skills	
OS Map skills	Recognise and use a wider range of OS map symbols,	OS Map Skills
Identify common OS map symbols for features such as	including those for contour lines, footpaths, and public	Also:
churches, schools, and railway stations.	buildings.	Analyse detailed physical and human geographical
Interpret basic maps, understanding key elements	Understand more complex map features such as relief	features and their relationships on a map.
such as title, scale, and legend.	and gradients.	Calculate gradients and understand relief, using
Use four-figure grid references to locate specific features on a map.	Accurately use six-figure grid references to pinpoint exact locations.	contour lines to determine the terrain.
Recognise the importance of north and orient a map	Measure straight-line distances and approximate	Explain the link between human and physical features
correctly using a compass.	journey distances using the map scale.	of places.
correctly using a compass.	Use maps to plan simple routes and understand the	of places.
Describe basic human and physical features of familiar	geographic layout of an area.	Evaluate basic geographic concepts using 'however'
places.		and 'although'.
	Describe human and physical features of different	3.00
Know how to use simple map skills.	places in more detail.	Use specific geographical detail and language to
		describe concepts.
Use introductory geographical terminology.	Identify and categorise basic geographic concepts.	
		Apply the term 'sustainable' in various contexts.
Recognise simple examples of sustainable living.	Analyse simple patterns in geography.	
Use basic evidence to support answers.	Explain basic geographic concepts using 'because' and	
	'so'.	
	Understand the term sustainability and give simple	
	examples of sustainable living.	



YEAR 7 GRAPHICS		
Foundation	Intermediate	Higher
Research: a given theme/product/artist/designer and	Research: a given theme/product/artist/designer and	Research: a given theme/product/artist/designer and
be able to analyse it using exemplar work to help you.	be able to analyse it including some of their open	be able to analyse it in detail including their open
	opinions/views.	opinions/views.
Ideas: generate some ideas for a given brief using	Ideas: generate a range of ideas for a given brief using	Ideas: generate a range of ideas for a given brief using
colour and simple annotation.	some different presentation techniques including use	a range of presentation techniques (2D and 3D as
	of colour and annotation.	appropriate) including use of colour and annotation
		which includes explanation not just labels.
Development of ideas: be able to develop ideas to	Development of ideas: be able to develop and refine	Development of ideas: be able to develop and refine
make a final design.	ideas to make a final design.	ideas in 2D or using 3D models to make a final design.
Realising/Making: to produce a basic final prototype	Realising/Making: to produce a good final prototype	Realising/Making: to produce a final prototype model
model safely using some appropriate tools and	model safely using some appropriate tools and	skilfully and safely using the appropriate tools and
materials, with extra support.	materials.	materials.
Evaluation: be able to evaluate your own work using	Evaluation: be able to evaluate your own work using	Evaluation: be able to critically evaluate your own
the given mark scheme.	the given mark scheme and be able to suggest	work using the given mark scheme and be able to
	improvements/further developments.	suggest improvements/further developments.
Be able to use the following tools and equipment	Be able to use the following tools and equipment	Be able to use the following tools and equipment
safely and accurately:	safely and accurately:	safely and accurately:
Craft knife and paper scissors	Craft knife and paper scissors	Craft knife and paper scissors
Adobe Photoshop (paint bucket, magic wand tool,	Adobe Photoshop (paint bucket, magic wand tool,	Adobe Photoshop (paint bucket, magic wand tool,
lasso tool, gradient tool, text tool)	lasso tool, gradient tool, text tool)	lasso tool, gradient tool, text tool)



YEAR 7 HISTORY		
Foundation	Intermediate	Higher
Structuring and organising knowledge Writes a narrative of events in the past which describes what happens Some supporting information, but may be lacking in detail and relevance	Structuring and organising knowledge Writes a descriptive narrative of events in the past which shows some organisation Some accurate knowledge, but some irrelevance	Structuring and organising knowledge Writes a well-organised narrative account with some analysis linked to the conceptual focus of the question Mostly relevant knowledge used
Chronological understanding Uses simple chronological words in their work Able to construct a simple timeline of periods studied	Chronological understanding Uses chronological knowledge to know where a new period or topic fits into the history already known Able to construct timelines which show an understanding of long and short periods of time	Chronological understanding Uses chronological knowledge to explain their knowledge of history Begins to understand that historians make generalisations about the past
Cause and consequence Identifies a number of causes and begins to categorise these into different types or groups of causes Understand simple consequences of events	Cause and consequence Links groups of causes together to begin to form an explanation about why something happened in history Explains simple consequences and links them to events	Cause and consequence Explains why an event happened and begins to think about the most significant cause Recognises that something may have more than one or more conflicting consequences
Change and continuity Describes changes which took place in the past and identifies broad historical trends and continuities	Change and continuity Begins to talk about the pace and extent of changes Recognises that some groups of people can see change as more or less significant than others	Change and continuity Describes the pace and extent of change Begins to explain why changes are significant or seen as significant depending on the timescale used or the person looking at the change
Use of sources Makes claims about the past using some selected evidence from sources Understands that some sources may not be as useful as others	Use of sources Uses source content to make simple inferences about the past Recognises that historians use sources in different ways by asking different questions Understands that some sources are more reliable than others	Use of sources Uses source content to make supported inferences Some reference to provenance (nature, origin, purpose) when commenting on the utility and reliability of a source Uses general contextual knowledge to support comments Understands that an unreliable source can be useful
Interpretations Able to select the key features of an interpretation and describe the overall impression it gives about an individual or event in history	Interpretations Explain why an interpretation was constructed with reference to purpose (eg. to entertain, to inform, to persuade)	Interpretations Explains why an interpretation was constructed with reference to source selection Begins to use own knowledge to think about the validity of an interpretation



YEAR 7 MATHS		
Foundation	Intermediate	Higher
Be able to write a number in figures given a number in	Be able to order decimal numbers	Be able to simplify expressions with 1 or 2 variables
words. Be able to write a number in words given a	Be able to add and subtract decimal numbers	Be able to use algebra in the context of perimeter
number in figures	Use decimal numbers in the context of money	Apply knowledge of addition and subtraction of
Be able to use a bar model	Be able to identify like terms	negative numbers in context
Be able to find missing numbers in calculations	Find perimeters of rectangles and compound shapes	
Be able to find missing numbers on number line	using rectangles	
To be able to use negative numbers with	To be able to use the charges model for negative	
temperatures	numbers	
To use 12-hour and 24-hour clock	To solve real-life time problems	
Be able to round numbers		
Multiplying and Dividing – Term 1	Multiplying and Dividing – Term 1	Multiplying and Dividing – Term 1
Be able to use the link between inverse operations of	Understand the concept of multiplication and related	Be able to make estimations in real life (calculation
multiplying and dividing	multiplication statements	and pictures)
Know the definition of a prime number, identify prime	Use knowledge of factors to solve multiplication	Be able to divide by a two-digit number
numbers and use them to solve prime number puzzles	puzzles	Be able to divide by a decimal number
Be able to multiply and divide by powers of 10	Be able to multiply and divide with negative numbers	Be able to calculate the area of compound shapes
Be able to multiply with one or more decimal	Be able to multiply a two-digit number by another	
numbers	two-digit number (or greater) ie long multiplication	
Be able to divide by a single digit number	Be able to make estimates to calculations	
Be able to calculate the area of a rectangle	Be able to divide a decimal number by an integer	
Be able to calculate the area of a parallelogram	Be able to calculate the area of a triangle	
Angles – Term 2	Angles – Term 2	Angles – Term 2
Know and use compass directions	Draw angles accurately	Calculate and use interior angles in polygons
Know names of different types of angles	Know angle facts relating to triangles	Calculate and use exterior angles of a polygons
Order and estimate the size of angles	Know angles facts relating to quadrilaterals	Read and draw bearings
Measure the size of angles	Create tessellations and understand any related angle	
Know angle facts relating to a straight line and around	facts	
a point		



Foundation	Intermediate	Higher
Fractions – Term 2	Fractions – Term 2	Fractions – Term 2
Be able to recognise and use fractions	Be able to compare and order fractions	Be able to add and subtract with mixed numbers
Be able to convert between improper fractions and	Be able to represent fractions on a number line	Be solve real life fraction problems
mixed numbers	Be able to add and subtract fractions	Be able to multiply mixed numbers
Be able to find equivalent fractions	Be able to multiply fractions	Be able to divide mixed numbers
Be able to add and subtract fractions with the same	Be able to divide by a whole number	
denominator	Be able to divide with fractions	
Be able to multiply a fraction by a whole number		
Be able to find a fraction of an amount		
Ratio – Term 3	Ratio – Term 3	Ratio – Term 3
To be able to use visual representations for ratio – bar	Be able to convert between ratios and fractions	Be able to write ratios in the form 1:n and n:1
models and double number lines	Be able to compare ratios	Be able to use ratios to solve exchange rate problems
Be able to recognise equivalent ratios	Be able to divide in a ratio	Be able to convert between scale factors and ratio
Be able to simplify ratios	Be able to solve problems when given one part of the	Be able to use ratio on maps to convert between
To be able to use ratio tables to solve problems	ratio	measures on the map and in real life
Be able to use ratio to solve recipe problems	Be able to use ratio to solve best buy problems	Be able to recognise which ratio method is needed to
Be able to use the unitary method to solve problems		solve a problem in context
Sequences – Term 3	Sequences – Term 3	Sequences – Term 3
To be able to recognise patterns in sequences	To be able to recognise and continue sequences given	To be able to recognise, describe and continue
To be able to describe patterns in sequences in words	as visual representations	Fibonacci type sequences
To be able to generate sequences given the rule	To be able to substitute negative numbers into simple	To be able to substitute positive and negative
To be able to recognise and continue the sequence of	algebraic expressions	numbers into more complex algebraic expressions
triangular numbers	To be able to recognise and describe sequences	including those with indices
To be able to substitute positive numbers into simple	containing fractions	o be able to use the nth term to find out if a number is
algebraic expressions	To be able to find the nth term of a sequence	in the sequence
To be able to use the nth term of a sequence to	To be able to find and use the nth term of a sequence	
generate a sequence	in spatial sequences	
	To be able to investigate sequences using multi-link	
	cubes and find the nth term	
	To be able to draw 3d shapes on isometric paper	



YEAR 7 MUSIC		
Foundation	Intermediate	Higher
Performance	Performance	Performance
Can sing/play basic melodies and/or chords not always in time or pitch.	Can play/sing a melody and/or chords mostly in time and pitch.	Can confidently play/sing a melody and/or chords with a strong sense of pitch and rhythm.
Composition	Composition	Composition
Compose a basic melody and/or chord pattern with	Compose a melody and/or chord pattern with a secure	Can confidently compose music with a strong
some evidence of pitch or rhythm.	emphasis on pitch and rhythm.	emphasis on pitch and rhythm as well as other
		elements of music.
Listening and Analysing	Listening and Analysing	Listening and Analysing
Can identify some features of music not necessarily	Can identify some features of music using terms such	Can use musical language confidently when analysing
using musical language.	as pitch, rhythm and structure.	music.



YEAR 7 PHILOSOPHY AND ETHICS			
Foundation	Intermediate	Higher	
To be informed and have basic knowledge about religions, worldviews, philosophical theories and approaches to ethics. To be able to recall key beliefs, people and practices.	Specific knowledge (informed) of individual religions including Judaism, Christianity, Islam, Hinduism, Buddhism and Sikhism. Specific knowledge of non-religious worldviews including Humanism and Agnosticism.	More developed and specific knowledge of lesser known world-views e.g. Shinto, Zoroastrianism, Scientology, Neo-Paganism, Cartesian scepticism and existentialism Understanding of the similarities and difference between	
Understanding of the role of religion and worldviews and how these can affect the lives and experiences of those who subscribe to such views. You can say how religion and worldviews helps people feel a 'connection'.	Understanding how key beliefs and practices link to ideas such as 'connection', hope, truth, justice, community and morality. Beginning to understand the reasons for	and within religions. A recognition of the 'fuzzy' boundaries/definitions of concepts such as God, Truth and religion.	
Empathy to be able to view things from a perspective different to your own. This means you will be able to say how you think others feel and what they will be thinking	diversity across religions and worldviews. Empathy to be able to view things from a perspective different to your own. Accurate knowledge will lead you	An ability to empathise with a variety of different perspectives whilst using accurate knowledge to make informed judgements about how people think/feel.	
about in specific situations. Justified to be able to give clear and relevant reasons to support your own personal judgements on the issues	to be able to make informed and sensitive judgements about what others may think/feel in certain situations. Justification of your own views giving detailed reasons	You give detailed justifications for your own responses and are able to show careful evaluation based upon accurate knowledge and clear understanding.	
that we study in religion, philosophy and ethics. E.g. 'What is religion?', 'What does it mean to be British?', 'Why should we study beliefs we personally disagree	and showing some thought about different interpretations/points of view.	Mature responses based on clear knowledge and understanding (which allows for deeper and more informed discussion) of how important religions and	
with?', 'What is God?', 'What is Truth?', 'What makes a good leader?', 'Are the tangible and intangible equally important?', 'What is the relationship between religion and racism/sexism/homophobia?', 'Are self-driving cars ethically acceptable?', 'What makes me, me?'	Maturity/sensitivity shown through your ability to have constructive discussions with those who you disagree with. You are careful not to misrepresent the views of others and you are able to disagree respectfully and using appropriate language.	worldviews are to those who subscribe to them. You are sensitive to the views of others while being careful to express your own views using appropriate language.	
Mature and sensitive responses to the different views and issues that we study. You are able to listen to others and show respect. You recognise that it is ok to disagree with each other.			



YEAR 7 PHYSICAL EDUCATION		
Foundation	Intermediate	Higher
Range of Skills	Range of Skills	Range of Skills
Demonstrate basic core skills for the activity in	Demonstrate a number of core skills for the activity in	Demonstrate most core skills and some advanced skills
isolation and under competitive pressure	isolation and under competitive pressure	for the activity in isolation and under competitive
		pressure
Quality of Skills	Quality of Skills	Quality of Skills
Basic core skills are performed with some accuracy,	Core skills are performed with some consistency,	Core skills are performed with consistency, accuracy,
control and fluency	accuracy, control and fluency	control and fluency
Physical Attributes	Physical Attributes	Physical Attributes
Demonstrate basic physical fitness and psychological	Demonstrate sufficient physical fitness and	Demonstrate good physical fitness and psychological
control during performance	psychological control to perform with some	control to perform effectively
	effectiveness	
Decision Making	Decision Making	Decision Making
Attempt to select and use basic skills appropriately.	Attempt to select and use core skills appropriately.	Often successfully selects and uses appropriate skills.
Attempt to apply basic team	Apply basic team strategies, tactics and compositional	Apply appropriate team
strategies/tactics/compositional ideas.	ideas.	strategies/tactics/compositional ideas with some
Demonstrate basic awareness of the rules/regulations	Demonstrate awareness of the rules and regulations	success, demonstrating a good understanding of the
of the activity during performance.	of the activity during performance.	activity.
Demonstrate basic awareness for the safety of	Demonstrate awareness for the safety of themselves	Demonstrate an awareness of the rules/regulations of
themselves and others.	and others.	the activity during performance.
	Use basic communication with other performers in	Demonstrate good regard for the safety of themselves
	team activities.	and others.
		Demonstrate an awareness of and attempts to
		response to the strengths, weaknesses and actions of
		other player(s)/performer(s) (team activities).
		Communicates with other performers in team
		activities.



YEAR 7 PRODUCT DESIGN		
Foundation	Intermediate	Higher
Research: a given theme/product/artist/designer and	Research: a given theme/product/artist/designer and	Research: a given theme/product/artist/designer and
be able to analyse it using exemplar work to help you.	be able to analyse it including some of their open	be able to analyse it in detail including their own
	opinions/views.	opinions/views.
Ideas: generate some ideas for a given brief using	Ideas: generate a range of ideas for a given brief using	Ideas: generate a wide range of ideas for a given brief
colour and simple annotation.	some different presentation techniques including use	using a range of presentation techniques (2D and 3D
	of colour and annotation.	as appropriate) including use of colour and annotation
		which includes explanation not just labels.
Development of ideas: be able to develop ideas to	Development of ideas: be able to develop and refine	Development of ideas: be able to develop and refine
make a final design.	ideas to make a final design.	ideas in 2D or using 3D models to make a final design.
Realising/Making: to produce a basic final prototype	Realising/Making: to produce a good final prototype	Realising/Making: to produce a final prototype model
model safely using some appropriate tools and	model safely using some appropriate tools and	skilfully and safely using the appropriate tools and
materials, with extra support.	materials.	materials.
Evaluation: be able to evaluate your own work using	Evaluation: be able to evaluate your own work using	Evaluation: be able to critically evaluate your own
the given mark scheme.	the given mark scheme and be able to suggest	work using the given mark scheme and be able to
	improvements/further developments.	suggest improvements/further developments.
Be able to select and use the following tools and	Be able to select and use the following tools and	Be able to select and use the following tools and
equipment safely and accurately:	equipment safely and accurately:	equipment safely and accurately:
Coping saw, tenon saw, fret saw, pillar drills, belt	Coping saw, tenon saw, fret saw, pillar drills, belt	Coping saw, tenon saw, fret saw, pillar drills, belt
sander, abrasive papers, files, rasps	sander, abrasive papers, files, rasps	sander, abrasive papers, files, rasps
2D Design Tools (2D CAD) and Autodesk Inventor (3D	2D Design Tools (2D CAD) and Autodesk Inventor (3D	2D Design Tools (2D CAD) and Autodesk Inventor (3D
CAD)	CAD)	CAD)
Be able to identify the following materials: MDF,	Be able to identify the following materials: MDF,	Be able to identify the following materials: MDF,
Plywood, Acrylic and modelling materials such as	Plywood, Acrylic and modelling materials such as	Plywood, Acrylic and modelling materials such as
Styrofoam and cardboard	Styrofoam and cardboard	Styrofoam and cardboard



YEAR 7 SCIENCE		
Foundation	Intermediate	Higher
Biology – Cells and body systems	Biology – Cells and body systems	Biology – Cells and body systems
Identify a microscope	Explain how to use a microscope	State the magnification of a microscope
Describe how to use a microscope	Label the parts of animal and plant cells	Calculate a range of magnifications
Recognise a cell	Describe how a cell is specialised	Describe the function of each part of the cell
Identify specialised cells	Name some substances that move into and out of	Recognise parts of cell from a microscope image
Name specialised cells	cells and describe diffusion	Explain how a cell is specialised to do its job
Describe the function of a flagellum	Describe the structure of a unicellular cell	Explain the process of diffusion
Identify a unicellular cell	Describe the structure of the gas exchange system and	Compare a unicellular cell with an animal or plant cel
Identify plant and animal cells	link it to function	Explain how and why certain substances move in and
Define diffusion	Describe the process of inhaling and exhaling	out of cells
Give the meaning of tissue, organ and organ system	Describe the functions of the skeletal system	Explain how antagonistic muscles cause movement
Name the parts of the gas exchange system	Describe the role of joints	Link structure to function of several organ systems
State where the major organs of the gas exchange		and explain each one
system are found		Explain how the actions of the ribcage and diaphragn
Describe what happens to the ribcage and diaphragm		lead to inhaling and exhaling
during inhaling and exhaling		
Label the main bones in the human skeleton		
Describe the function of major muscle groups and the		
definition of antagonistic muscle		
Biology – Reproduction	Biology – Reproduction	Biology – Reproduction
Name the parts of the human reproductive systems.	Describe the function of each part of the reproductive	Explain the role of the menstrual cycle in
Define adolescence and puberty.	system.	reproduction.
Define gamete, fertilisation and implantation in	Describe changes to the body during puberty.	Explain why plants need certain things for
numans and reproduction and pollination in plants.	Describe how some methods of contraception work.	germination.
Name and identify parts of the reproductive system	Describe fertilisation and implantation in humans.	Compare and contrast wind and insect pollinated
mportant in pregnancy.	Describe how the developing baby obtains food and	plants.
Define the menstrual cycle.	oxygen during pregnancy.	Explain why seed dispersal happens.
Label the reproductive parts of a flower.	Describe the main stages of the menstrual cycle.	
Define pollination.	Describe the functions of the reproductive parts of a	
Define germination	flower.	
dentify methods of seed dispersal.	Describe what happens in germination.	



Foundation	Intermediate	Higher
Chemistry – Particles, elements, compounds and	Chemistry – Particles, elements, compounds and	Chemistry – Particles, elements, compounds and
atoms	atoms	atoms
Describe the properties of different states of matter	Explain how particle movement changes during	Use ideas about how fast particles are moving to
Describe what happens to particles during melting,	changes of state	justify the properties of a substance in its three states
freezing, evaporating, condensing and subliming	Explain how movement of particles causes diffusion	Use ideas about particles to justify the factors that
Describe how particles move during diffusion and how	and gas pressure	affect the rate of diffusion
they cause gas pressure using examples	Draw and label a diagram of an atom	Justify using diagrams changes to gas pressure as the
State what an element is	Record the properties of some elements	temperature increases
State what atoms are	Recall the chemical symbols of some elements	Write a balanced symbol equation for a chemical
	Describe similarities and differences between the	reaction
	properties of elements and compounds	Use particle diagrams to explain why a compound has
	Write the chemical names for simple chemical	different properties to its elements
	compounds	·
Chemistry – Reactions and acids and alkalis	Chemistry – Reactions and acids and alkalis	Chemistry – Reactions and acids and alkalis
Describe the colour of universal indicators for acids,	Use the pH scale to measure acidity and alkalinity.	Explain why neutralisation reactions are useful and
alkalis and neutral solutions.	Give examples of how neutralisation reactions can be	give specific examples.
State simply what happens in endothermic and	useful.	Describe acids as giving off H+ ions and alkalis OH-
exothermic changes.	Explain conservation of mass in chemical reactions.	Begin considering endothermic and exothermic
State what happens to the mass of the reactants and	Use a pattern to predict products of decomposition	changes in terms of energy transfers to and from the
products in chemical reactions.	reactions.	surroundings.
State simply what a decomposition reaction is.	Identify decomposition reactions from word	Predict and explain whether the mass within a
State what a fuel is.	equations.	reaction vessel will stay the same from word and
Identify reactants and products for a given reaction.	Predict products of combustion reactions.	formula equations.
State some signs of a chemical reaction.	Compare chemical reactions to physical changes.	Apply the conservation of mass in unfamiliar
	Explain why chemical reactions are useful.	situations, giving a reasoned explanation.
		Write formula equations for decomposition reactions.
		Construct formula equation for some combustion
		reactions.
		Construct a formula equation for a reaction without
		the use of word equations.



Foundation	Intermediate	Higher
Physics – Forces and sound	Physics – Forces and sound	Physics – Forces and sound
I can identify an interaction pair	I can describe how forces deform objects	I can explain which pairs of forces act on objects
I know what causes drag forces and friction	I know the effects of drag forces and friction	I can make predictions about pairs of forces
I know what equilibrium means	I can describe situations that are in equilibrium	I can use forces to explain why drag forces and friction
I can identify balanced and unbalanced forces	Describe the different types of waves and their	slow things down
I can name some forces acting upon objects	features	I can use force arrows to explain why speed or
State some features of waves	Describe how sound is produced and travels	direction of objects can change
Name some materials that sound can travel through	Describe the hearing range of humans compared to	I know what an interaction pair is
State the link between loudness and amplitude	animals	I can explain why drag forces and friction arise
State the unit of frequency	Describe how the ear works	I can describe the difference between balanced and
State the range of human hearing	Describe how your hearing could be damaged	unbalanced forces
Name some parts of the ear		I can use force arrows on diagrams
State ways that hearing can be damaged		Compare the properties of waves and their features
Name some sources of sound		Describe the link between loudness and amplitude
		Describe the link between pitch and frequency
		Explain how sounds will differ in different situations
		Explain how hearing can be damaged
Physics – Light and space	Physics – Light and space	Physics – Light and space
Identify examples of specular reflection and diffuse	Explain how images are formed in a plane mirror	Explain what happens when light travels through a
reflection	Describe features of the image formed by a lens	lens
Describe what happens when light is refracted	Describe the features of a mirror image	Predict the colour of objects in lights of secondary
Use ray diagrams to show the direction of light during	Describe the objects you can see in the night sky	colours, giving a reason
reflection	Describe the effect of the Earth's tilt on temperature	Explain the difference between specular and diffuse
State the effect of coloured filters on light	and day length	reflection
Describe how primary colours add to make secondary	Describe the structure of the universe	Describe and explain what happens when light is
colours	Draw valid conclusions that utilise more than one	refracted
State the primary and secondary colours of light	piece of supporting evidence	Describe what happens when light travels through a
State what happens when light is reflected	Describe how objects in the Solar System are arranged	lens
Define the terms luminous, opaque, transparent and	Describe how planets in the Solar System are	Explain how filters and coloured materials subtract
translucent	similar/different	light
Name the planets in the Solar System		



Foundation	Intermediate	Higher
Place some objects seen in the night sky in order of		Predict the colour of objects in red light and the colour
size		of light through different filters
Identify scientific evidence from secondary evidence		Explain how the properties and features of planets are
Describe motion of the Sun, stars and Moon across the		linked to their place in the Solar System
sky		Compare features of different objects in the Solar
Describe the patterns in data linking day-length and		System
month		Use data to make predictions about features of
Name some objects seen in the night sky		planets
Name some objects in the Solar System		Predict the effect of the Earth's tilt on temperature,
Identify some patterns in the Solar System		day length
Describe differences between seasons		Predict how seasons would be different if there was
		no tilt
		Identify patterns in the spacing and diameters of the
		planets
		Explain why seasonal changes happen
		Explain why total eclipses happen
		Describe the structure of the universe in detail, in
		order of size and of distance away from the Earth
		Assess the strength of evidence, deciding whether it is
		sufficient to support a conclusion



YEAR 7 SPANISH		
Foundation	Intermediate	Higher
Unit 1 – Introduction to Spanish	Unit 1 – Introduction to Spanish	Unit 1 – Introduction to Spanish
Listening - Can understand 50% of spoken language.	Listening - Can understand 70% of spoken language.	Listening - Can understand at least 80% of spoken
Reading - Can understand 50% of written language.	Reading - Can understand 70% of written language.	language.
Speaking and Writing - Can use some vocabulary from	Speaking and Writing - Can use some variety of	Reading - Can understand at least 80% of written
this topic to complete the task	vocabulary from this topic to complete the task	language.
Can give my age	Can give my age accurately with correct verb	Speaking and Writing - Can use a wide variety of
Can use a/an (articles) but may not be accurate	Can sometimes use adjectives with the correct endings	vocabulary from this topic to complete the task
Vocabulary - Consistently scoring 50% or above on the	Can use a/an (articles) but often accurately	Can give my age accurately using the correct verb
vocab challenges	Vocabulary - Consistently scoring 70% or above on the	Can use adjectives with usually correct endings
	vocab challenges	Can use a/an (articles) usually accurately
		Vocabulary - Consistently scoring 80% or above on th
		vocab challenges
Unit 2 – My Free Time	Unit 2 – My Free Time	Unit 2 – My Free Time
Listening - Can understand 50% of spoken language.	Listening - Can understand 70% of spoken language.	Listening - Can understand at least 80% of spoken
Reading - Can understand 50% of written language.	Reading - Can understand 70% of written language.	language.
Speaking and Writing - Can use some vocabulary from	Speaking and Writing - Can use some variety of	Reading - Can understand at least 80% of written
this topic to complete the task	vocabulary from this topic and module 1 to complete	language.
Can recall Vocabulary from module 1	the task	Speaking and Writing - Can use a wide variety of
Vocabulary - Consistently scoring 50% or above on the	Can give an opinion	vocabulary from this topic and module 1 to complete
vocab challenges	Can give reasons for at least 1 opinion	the task
	Can describe free time giving 2-3 details	Can give several opinions with reasons
	Vocabulary - Consistently scoring 70% or above on the	Can use a variety of verbs in the 1st person to describe
	vocab challenges	free time
		Can use a wide variety of connectives in a description
		of free time
		Vocabulary - Consistently scoring 80% or above on the
		vocab challenges



YEAR 7 TEXTILES		
Foundation	Intermediate	Higher
Research: a given theme/product/artist/designer and be able to analyse it using exemplar work to help you.	Research: a given theme/product/artist/designer and be able to analyse it including some of their open	Research: a given theme/product/artist/designer and be able to analyse it in detail including their open
as also so analyse to doming enemplate them to marp your	opinions/views.	opinions/views.
Ideas: generate some ideas for a given brief using	Ideas: generate a range of ideas for a given brief using	Ideas: generate a range of ideas for a given brief using
colour and simple annotation.	some different presentation techniques including use	a range of presentation techniques (2D and 3D as
	of colour and annotation.	appropriate) including use of colour and annotation
		which includes explanation not just labels.
Development of ideas: be able to develop ideas to	Development of ideas: be able to develop and refine	Development of ideas: be able to develop and refine
make a final design.	ideas to make a final design.	ideas in 2D or using 3D models to make a final design.
Realising/Making: to produce a basic final prototype	Realising/Making: to produce a good final prototype	Realising/Making: to produce a final prototype model
model safely using some appropriate tools and	model safely using some appropriate tools and	skilfully and safely using the appropriate tools and
materials, with extra support.	materials.	materials.
Evaluation: be able to evaluate your own work using	Evaluation: be able to evaluate your own work using	Evaluation: be able to critically evaluate your own
the given mark scheme.	the given mark scheme and be able to suggest	work using the given mark scheme and be able to
	improvements/further developments.	suggest improvements/further developments.
Be able to use the following tools and equipment	Be able to use the following tools and equipment	Be able to use the following tools and equipment
safely and accurately: Sewing machine (threading and	safely and accurately: Sewing machine (threading and	safely and accurately: Sewing machine (threading and
sewing following a line), needle and thread, fabric	sewing following a line), needle and thread, fabric	sewing following a line), needle and thread, fabric
scissors, quick unpick.	scissors, quick unpick.	scissors, quick unpick.
Be able to identify the following materials: Felt,	Be able to identify the following materials: Felt,	Be able to identify the following materials: Felt,
cotton, thread, polyester	cotton, thread, polyester	cotton, thread, polyester