

Subject: Art

	Term 1	Term 2	Term 3
Content	To Investigate The students will investigate the elements of art, through form, shape, colour, texture through a range of appropriate wet and dry media to develop their spatial awareness and organisation of materials. Exploring Art Elements (line and tone) Drawing: Line and Tone Medium: Pencil ? Blind contour observation (Linear drawing) ? Upside down copying technique Understanding pencil grades ? Pencil tonal scale ? Applying tone to drawing (shading) ? Applying tone to drawing (hatching/cross- hatching) ? Developing drawing skills	To Develop The students will develop their formal skills using media and techniques in order to develop personal ideas in relationship to other artists and cultures. Exploring Art Elements (Shape, colour) Medium: Acrylic paint and tissue collage and ICT (if appropriate)? Contextual research-? Studies/pastiche of artwork? Exploring properties and characteristics of wet medium? Observational drawings of everyday items? Developing drawing skills? Understanding block colour	To consolidate The students will consolidate the elements of art and formal skills of drawing, painting, printing and collage in order develop a more complex and personal outcome. Exploring Art Elements (tonal value) Drawing: Line and Tone Medium: Charcoal, Soft Pastel (chalk) ? Contextual research- cave art ? Exploring properties and characteristics of medium ? Observing and applying tonal value (newspaper portrait) ? Lifting-out technique ? Creating self-portrait using colour (tonal value) ? Developing drawing skills
Assessment	Continuous and practical Assessment Baseline assessment Internal taxonomy sheet	Continuous and practical Assessment	Continuous and practical Assessment End of year assessment



**Subject**: Mandarin non-native Level 4

	Term 1	Term 2	Term 3
	1. School(Book6 P2)	1. Learn Chinese 2 (	1. Family (Book5 P5-10
	2.Course (Book6 P16)	Book6 P30-31)	)
	3.Learn Chinese(Book5	2. Chinese New Year(	2. Troubles (Book6 P162
	P61-70)	Book5 P133-P136)	3. Environmental
Content	4. New Technology(	3. Study tour abroad (	protection (Book6 P206-207)
So	Book6 P178)	Book6 P60-61)	
	5. Peer pressure(Book6	4. Youth life (Book6	
	P148)	P134)	
nt	Formative assessment on each topic.	Formative assessment on each topic.	Formative assessment on each topic.
Assessment	Summative assessment on topics in Term 1.	Summative assessment on topics in Term 2.	Summative assessment on all the topics learned this year.



Subject: Science

	Term 1	Term 2	Term 3
Content	Lab Safety Risks and Hazards Hazard poster design  Electricity It's Electrifying Circuit symbols Volts and Voltage Series and parallel circuits Resistance  Living Things and their Habitats Classification The Linnaean System Sorting animals Grouping animals Micro-organisms	Light How we see Reflection and Refraction The Spectacular Spectrum Shadows Seeing Colours  Animals Including Humans Circulatory system Water and nutrients Healthy lifestyles and exercise Impact of drugs and alcohol	Evolution and Inheritance Evolutionary Pioneers Evidence for Evolution Fossils and fossilisation Adaptation, Evolution and Human Intervention  KS3 Anything That Floats Engineering Competition
Assessment	Practical assignments / Mid-unit assessments / Research Tasks / End of Unit Tests	Practical assignments / Mid-unit assessments / Research Tasks / End of Unit Tests	Practical assignments / Mid-unit assessments / Research Tasks / End of Unit Tests



Subject: English

		Term 1	Term 2	Term 3
ŀ		Baseline assessment		War Horse (20 <sup>th</sup> Century
		Reading & Writing (F & NF)	Reading Development (Various short readings)	text)_continued
		Grammar	(Various siloi t readings)	text)_continued
		Spelling	Reading:	Reading:
			Fluency, intonation,	Fluency, intonation,
		Reading (own level	comprehension, and	comprehension, and
		appropriate)	analytical.	analytical.
		Biographical Writing	Writing:	Writing:
		First person, past tense,	Discursive/analytical/descr	Discursive/analytical/desc
		passive voice, time	iptive/expository	riptive/
		conjunctions, structuring and		expository
		organising ideas, formal	Travel (Brochure) Writing	*5 / /
		register.	Rhetoric devices,	*Poetry (range) Explore a range of poetry
		Raider's Peril (21st Century	structuring and organising ideas, descriptive and	looking at language, form,
		text)	persuasive	and structure.
		Writing (F & NF): using text as	persuasive	and ser detaile.
	ınt	a guide to language use and	War Horse (20 <sup>th</sup> Century	Use poems explored as
	Content	structure.	text)	models for own writing.
	ŭ	Reading: Fluency, intonation,	Reading:	Throughout term:
		and comprehension (focused	Fluency, intonation,	Statutory spellings
		reading skills per content	comprehension, and	Grammar practice focused
		domain)	analytical.	on personalised grammar
		*Poetry (range)	Writing:	plans. Reading & writing - skills
		Explore a range of poetry	Discursive/analytical/descr	practise
		looking at language, form, and	iptive/	practise
		structure.	expository	
		Use poems explored as models		
		for own writing.	Throughout term:	
		Throughout torm:	Statutory spellings Grammar practice focused	
		Throughout term: Statutory spellings	on personalised grammar	
		Grammar practice focused on	plans.	
		personalised grammar plans.	Reading & writing - skills	
		Reading & writing - skills	practise	
		practise		

#### Britannica International School Shanghai Curriculum Plan - Year 6



Assessment

Reading comprehension Grammar Spelling Extended Writing Reading comprehension Grammar Spelling Extended Writing

Reading comprehension Grammar Spelling Extended Writing



**Subject**: History

2	Subject: History				
		Term 1	Term 2	Term 3	
		Unit 1: Where Did We	Unit 4: How Did Ancient	Unit 6: Why Did Empires	
		Come From?	Empires Grow?	Fall?	
		<ul> <li>Human Origins</li> </ul>	Greece	<ul><li>Mayans</li></ul>	
		<ul> <li>Hunter-Gatherers</li> </ul>	• Rome	<ul> <li>Fall of empires</li> </ul>	
		Ice Age	Han China	End-of-year	
		<ul><li>Farming</li></ul>		revision	
			Unit 5: How Did World		
		Unit 2: How Did	Religions Develop?	<b>Skills:</b> interpretation,	
		<u>Civilisations Rise?</u>	World Religions	causation, significance.	
		Mesopotamia	Alexander the		
	±.	• Egypt	Great project		
	ten	• India	Chilles agree arriage		
	Content	<ul><li>China</li></ul>	<b>Skills:</b> comparison, consequence, chronology,		
	C	Unit 3: How Did Cultures	causation, enquiry,		
		Interact?	evidence use.		
		Nubia	evidence ase.		
		Olmecs			
		Persia			
		o i cisia			
		Skills: chronology,			
		comparison, causation,			
		significance, source			
		analysis, consequence.			
		•			
	n	MCQ tests and IGCSE-style	MCQ tests and IGCSE-style	MCQ tests and IGCSE-style	
	me	questions, including mid-year test.	questions.	questions, including end-of- year test.	
	ess +	test.		year test.	
	Assessmen				
	4				



Subject: Music

	Term 1	Term 2	Term 3
Content	Unit 1: Cuban Music  History/Geog Conga and Tumbao Ukulele technique 2-3, 3-2 clave Polyrhythms and ensemble skills Simple chord voicing on keyboards for Chan Chan Whole class performance  Unit 2: Musical Ladders Pentatonic Scale Chromatic Scale Major Scale Migor Scale Listening exercises Semitones as building blocks Group composition	Unit 3: Hip-hop and Beatboxing  Types of sound Methods of bb sound production Microphone technique Beat writing Bass line writing Lyrics writing Hook writing Unit 4: Rounds and Cannons Rounds from around the world Singing technique. Part singing Small group singing Keyboard skills Instrumental round writing	Unit 5: Zimbabwe and South Africa
Assessment	Unit 1: Whole class ensemble performances. Formative testing through small group work Unit 2: Mini-compositions. Performance, evaluation	Unit 3: Performative and ongoing. Composition quality and final stage performance evaluation Unit 4: Performance evaluation + Compositions	Unit 5: Rhythmic and vocal small group performances. Whole class performance Unit 6: Questioning, composition, performance and evaluation



**Subject**: Native Chinese

	Term 1	Term 2	Term 3
	《忆读书》	《太阳》	《自相矛盾》
	《我的"长生果"》	《父爱之舟》	《田忌赛马》
	《将相和》	《月迹》	《跳水》
	《猎人海力布》	《祖父的园子》	《威尼斯小艇》
	《牛郎织女》	《月是故乡明》	《牧场之国》
뉟	《白鹭》	《草船借箭》	《景阳冈》
Content	《珍珠鸟》	《人物描写一组》	《红楼春趣》
Ü	《松鼠》	《刷子李》	《杨氏之子》
	《落花生》		
	《桂花雨》		
	《四季之美》		
	《鸟的天堂》		
ess	単元练习	单元练习	単元练习
Assess	总结性综合考试		总结性综合考试



**Subject**: Mandarin Level 2

	Term 1	Term 2	Term 3
	Countries, Languages	Chinese New Year	Vegetables and Fruits
	Subjects of study	Sickness	Hobby (3): Dance
	Making phone calls	Hobby (1): Music	Three meals a day
Content	Weather	Hobby (2): Sports	Eating out
S	Seasons	Hobby (3): Dance	Dragon Boat Festival
	Sickness		
	Formative assessment on each topic.	Formative assessment on each topic	Formative assessment on each topic.
	each topic.	each topic	each topic.
<u>+</u>	Summative assessment on topics in Term 1.		Summative assessment on all the topics learned this year.
nen	topics in Term 1.		the topics learned this year.
SSE			
Assessment			



**Subject**: Mandarin

	Term 1	Term 2	Term 3
	Topic 1: Season & Weather-Book3 Mid-Autumn Festival	Topic 2: Traveling-Book3 Chinese New Year	Topic 3: Food-Book3  Topic 4: Food-Book4
Content	Season & Weather-Book4  Topic 2: Hobby-Book3 Hobby -Book4  Revision	Topic 2: Traveling-Book3(1) Traveling-Book3(2) Revision	Dragon Boat Festival Revision
Assessment	Formative assessment on each topic.  Summative assessment on topics in Term 1.	Formative assessment on each topic  Summative assessment on topics in Term 2.	Formative assessment on each topic.  Summative assessment on all the topics learned this year.



Subject: Computing

	Term 1	Term 2	Term 3
Content	Responsible Use of Technology  - Lab safety  - Al  - Cyberbullying and social media  3D Modelling  • Computational Thinking  • Design  • TinkerCAD	The Internet and the WW  Internet Search engines Websites  Scratch Programming Sequencing Variables Selection	Spreadsheets for Events Planning
Assessment	Quiz Skills Project	Skills Project Quiz	Skills project



**Subject**: Geography

	Term 1	Term 2	Term 3
Content	Doing Geography: Map Skills      Grid references     Map symbols     Understanding relief     Latitude and longitude     Types of maps     Using an atlas  Rainforests  Rainforest  Rainforest  Plant and animal adaptations     Climate graphs     Human benefits of the rainforest     Rainforest tribes     Deforestation     Sustainable management of the rainforest	Map China's human and physical geography     China's physical and human geographic features     Population distribution and history of migration     Challenges facing future generations     Describing and explaining China's varied climate     China's variety of biomes     Exploring diversity within China	<ul> <li>Describe the location of the Arctic region</li> <li>Display the Arctic climate in a climategraoh</li> <li>Understand the wildlife of the Arctic</li> <li>Describe how human's use the Arctic</li> <li>Describe how native people survive in the Arctic</li> <li>Understand the different threats that the Arctic faces</li> <li>Evaluate responses to climate change in the Arctic</li> </ul>
Assessment	Doing Geography: creating your own map using a variety of data presentation techniques  Rainforest: Evaluating the different methods of sustainably managing the rainforest	Megacities research project on Shanghai	Short answer examination on key terms and processes



**Subject**: Mathematics

	Term 1	Term 2	Term 3
Content	<ul> <li>Number and Place         Value         Ordering decimals,         Rounding, Writing         numbers, adding and         subtracting with         negatives</li> <li>Addition, Subtraction,         Multiplication and         Division Methods         Including decimals</li> <li>Proper Fractions         Simplifying, ordering,         adding, subtracting,         multiplying, dividing</li> </ul>	-Proper Fractions  -Improper Fractions Simplifying, ordering, adding, subtracting, multiplying, dividing  -Percentages, Decimals and Fractions Comparing, converting, ordering, percentages of an amount, fractions of an amount	-Percentages, Decimals and Fractions  -Introduction to Algebra Writing expressions, simplifying expressions, writing equations, solving up to 3 step equations
Assessment	-Multiple unit tests which are put into a RAG sheet -End of Term Exam	-Multiple unit tests which are put into a RAG sheet -End of Term Exam	-Multiple unit tests which are put into a RAG sheet -End of Term Exam



**Subject:** Physical Education

V C	T 4	<b>T</b> 0	<b>T</b> 2
Year Group	Term 1	Term 2	<u>Term 3</u>
<u>6A</u>	Block 1 Invasion Games Sports Choice: Football, Basketball, Netball or Hockey.  Ball Control.  Passing, Shooting and Dribbling.  Tactical Awareness.  Team working skills.  Rules and Regulations.  Match Fitness.  Gameplay.	Block 3 Gymnastics  Jumping techniques using the trampette and the vault  Rolling techniques (dive forward roll and backward roll)  Balancing techniques (handstand and headstand).  Individual and Team Sequences.  Individual and Team Performances.	Block 5 Swimming  Consolidating skills from Block 2.  Developing Water Skills (Underwater Swimming, Retrieving Underwater Objects, Skull Diving to different meters).  Developing Swimming Strokes (Backstroke and Butterfly).  Developing Breathing Techniques for different strokes.
	Block 2 Swimming  Entry and Exit (Crouch and standing Dives).  Water Skills (Push and Glide Techniques, Floating Positions, Treading Water, Underwater Confidence).  Swimming Strokes (Freestyle and Breast Stroke).	Block 4 Athletics  Running events (100m/200m/600m).  Jumping events (Long Jump/High Jump/Triple Jump).  Throwing events (Shot Putt/Discus.	Block 6 Net/Wall Sports choice: Badminton or Tennis.  Hitting Techniques (Serve/Smash/Net).  Movement around the court (Positioning).  Tactical Awareness.  Rules and Regulations.  Match Fitness.  Singles and Doubles Gameplay.



<u>6B</u>	Block 1 Gymnastics  Jumping techniques using the trampette and the vault  Rolling techniques (dive forward roll and backward roll)  Balancing techniques (handstand and headstand).  Individual and Team Sequences.  Individual and Team Performances.	Block 3 Swimming  Entry and Exit (Crouch and standing Dives).  Water Skills (Push and Glide Techniques, Floating Positions, Treading Water, Underwater Confidence).  Swimming Strokes (Freestyle and Breast Stroke).	Block 5 Athletics  Running events (100m/200m/600m).  Jumping events (Long Jump/High Jump/Triple Jump).  Throwing events (Shot Putt/Discus.
	Block 2 Invasion Games Sports Choice: Football, Basketball, Netball or Hockey.  Ball Control.  Passing, Shooting and Dribbling.  Tactical Awareness.  Team working skills.  Rules and Regulations.  Match Fitness.  Gameplay.	Block 4 Net/Wall Sports choice: Badminton or Tennis.  Hitting Techniques (Serve/Smash/Net).  Movement around the court (Positioning).  Tactical Awareness.  Rules and Regulations.  Match Fitness.  Singles and Doubles Gameplay.	Block 6 Swimming  Entry and Exit (Crouch and standing Dives).  Water Skills (Push and Glide Techniques, Floating Positions, Treading Water, Underwater Confidence).  Swimming Strokes (Freestyle and Breast Stroke).
Assessment	Teacher Observations. Peer-Assessment. Self-Assessment. Video Analysis.	Teacher Observations. Peer-Assessment. Self-Assessment. Video Analysis.	Teacher Observations. Peer-Assessment. Self-Assessment. Video Analysis.



Subject: Spanish

	Term 1	Term 2	Term 3
Content	Exploring a Spanish Town Revision: Greetings and sounds (g,j,z,c,que,gue) Classroom language + phrases The alphabet and spelling.  Exploring a Spanish Town. Describe a town Verbs and adjectives agreement. Locations Comparing towns. Likes and dislikes. The verb 'vivir' and IR verbs.  Christmas in Spain	At the shops Shopping conversations. Clothes. Money Shopping lists. Discovering Spain: names of different countries, directions.  AR verbs Comparing countries. Numbers up to a million. Famous Spanish people. The time. Adverbs of frequency  Easter in Spain	At what time? Telling the time. Holidays; Airports.  The immediate future.
Assessment	End of term activity: describe your city presentation.	End of term activity: role play, in the shops/touring in Madrid (voucher)	End of term activity: Short presentation about your next holidays.