Who we are 我们是谁An inquiry into the nature of the self; beliefs and values; personal, physical, mental, social and spiritual health; human relationships including families, friends, communities, and cultures; rights and responsibilities; what it means to be human. 对自我本质的探究:对信仰与价值观的探究:对个 人、身体、心智、社交和精神健康的探究:对各种 人际关系、包括家庭、朋友、社区和文化的探究; 对权利与责任的探究;对作为人的意义的探究。	How the world works 世界如何运作 An inquiry into the natural world and its law; the interaction between the natural world (physical and biological) and human societies; how humans use their understanding of scientific principles; the impact of scientific and technological advances on society and on the environment. 探究自然界以及自然规律; (物质的与生物的)自 然界与人类社会的互动;人类如何利用他们对科学 原理的理解;科技进步对社会与环境的影响。	How we organise ourselves 我们如何组织自己 An inquiry into the interconnectedness of human-made systems and communities; the structure and function of organisations; societal decision-making; economic activities and their impact on humankind and the environment. 探究人类创造的制度与社区之间的相互联系:各种 组织的结构与功能;社会决策机制;经济活动及其 对人类与环境的影响。	How we express ourselves 我们如何表达自己 An inquiry into the ways in which we discover and express ideas, feelings, nature, culture, beliefs and values; the ways in which we reflect on, extend and enjoy our creativity; our appreciation of the aesthetic. 探究我们发现和表达观点、情感、大自然、文化、 信仰与价值观的方式;我们反思、扩展、享受我们 创造力的方式;我们的审美鉴赏。	Stand alone
Central idea 中心思想 Balancing internal thoughts and feelings can contribute to personal wellbeing 平衡内心的想法和感受可以促进个人的身心健康 Subject Area Key concepts 重要概念: Causation 原因, Responsibility 责任 Related concepts 相关概念: Causation 原因, Responsibility 责任 Related concepts 相关概念: Consequences 后果, Impact 影响, Initiative 主动权 Lines of Inquiry 探究线集: Factors that impact our internal thoughts and feelings 影响我们内心想法和感受的因素 Strategies connected to wellbeing 与身心健康和关的策略 Forms of wellbeing 身心健康的形式 Strategies connected to wellbeing 身心健康的形式 Attributes of the Learner Profile 学习者培养目标: Caring 全面发展, Reflective 善于交流 PYB subject focus 学科量盒: PSPE (个人教育, 社交教育和体育), Language 语言, Science 科学	Central idea 中心思想 Everything goes through a process of change 世界万物都会经历一个变化的过程 Key concepts 重要概念: Connection 连系 , Form 形式 Related concepts 相关概念: Pattern 规律, Differences 差异性, Interdependence 相互依赖 Lines of Inquiry 探究线案: Patterns in change 变化的规律 Factors that influence change 影响变化的因素 Forms of change 变化的形式 Attributes of the Learner Profile 学习者培养目标: Knowledgeable 知识渊博, Thinkers 勤于思考 PYP subject focus 学科重点: Science 科学,Mathematics 数学, Arts 艺术	Central idea 中心思想 Decision making requires thought and consideration (做出决定需要思考和原因) Key concepts 重要概念: Causation 原因, Perspective 观点 Related concepts 相关概念: Opinion 建议, Subjectivity 主观性, Evidence 证据 Lines of Inquiry 探究线案: Everyday decisions 每天的决定 Involvement in decisions 参与决策 Influences on decisions 次定所产生的影响 Attributes of the Learner Profile 学习者培养目标: Open-minded 胸襟开阔, Principled 坚持原则 PYP subject focus 学科重点: Social studies 社会学, PSPE (个人教育、社交教育和 本育), Mathematics 数学	Central idea 中心思想 Through play we express our feelings and ideas and come to new understandings 我们通过玩乐表达情感和想法、并发展出新的理解 Key concepts 重要概念: Change 变化, Function 功能 Related Concepts 相关概念: Transformation 演变, Role 角色 Lines of Inquiry 探究线案: Different forms of play 玩乐的不同形式 Use of resources during play 玩中資源的使用 How play can change our thinking 玩乐如何改变我们的思维方式 PYP subject focus 学科重点: Arts 艺术, Language 语言, Social Studies 社会学	Central idea 中心思想We connect to and develop our understanding of language through inquiry 通过探究活动我们建立对语言的理解和连系Metral idea Oncepts 里要概念 Form形式, Function功能, Connection连系Alarguage can be represented by a code 语言可以由代码表示Language supports us to share knowledge and ideas with others语言文持我们与他人分享知识和想法Language and culture are interdependent 语言和文化是相互依存的The number system is language 数字系统是语言

Oral language - listening and speaking			Conceptual understandings Spoken words connect us with others. People listen and speak to share thoughts and feelings. People ask questions to learn from others.		
	interact effectively with peers and adults in familiar social settings	join in with poems, rhymes, songs and repeated phrases in shared books	use gestures, actions, body language and/or words to communicate needs and to express ideas.	tell their own stories using words, gestures, and objects/artifacts	name classmates, teachers and familiar classroom and playground objects
	use single words and two-word phrases in context	understand simple questions and respond with actions or words		join in with poems, rhymes, songs and repeated phrases in shared books	follow classroom directions and routines, using context cues
	realise that people speak different languages			use oral language to communicate during classroom activities, conversations and imaginative play	listen and respond to picture books, showing pleasure, and demonstrating their understanding through gestures, expression and/or words.
					use own grammar style as part of the process of developing grammatical awareness.
					use the mother tongue (with translation, if necessary) to express needs and explain ideas
					begin to communicate in more than one language
	Conceptual understandings Visual language is all around us. The pictures, images, and symbols in our environment have meaning. We can enjoy and learn from visual language.				
Visual language - viewing and presenting	make personal connections to visual texts, for example, a picture book about children making friends in a new situation	listen to terminology associated with visual texts and understand terms such as colour, shape, size		attend to visual information showing understanding through play, gestures, facial expression	show appreciation of illustrations in picture books by selecting and rereading familiar books, focusing on favourite pages
	attend to visual information showing understanding through play, gestures, facial expression	select and incorporate colours, shapes, symbols and images into visual presentations observe visual cues that indicate context; show		reveal their own feelings in response to visual presentations, for example, by showing amusement, curiosity, surprise	recognise familiar signs, labels and logos, for example, pedestrian walking sign, emergency exit sign, no dogs allowed;
		understanding by matching pictures with context		use body language to communicate and to convey understanding, for example, pointing, gesturing, facial expressions	
Written language - reading		There	Conceptual understandings Illustrations convey meaning. Print conveys meaning. People read for pleasure. Stories can tell about imagined worlds. Printed information can tell about the real world. e are established ways of setting out print and organising b	pooks.	
	make connections to their own experience when listening to or "reading" texts	show curiosity and ask questions about pictures or	locate and respond to aspects of interest in self	enjoy listening to stories	choose and "read" picture books for pleasure
	recognise their own first name	text	selected texts (pointing, examining pictures closely, commenting)	listen attentively and respond to stories read aloud	show curiosity and ask questions about pictures or text
				participate in shared reading, joining in with rhymes, refrains and repeated text as they gain familiarity	handle books, showing an understanding of how a book works, for example, cover, beginning, directional movement, end

			arriculum Mup 2019 20	
	locate and respond to aspects of interest in self selected texts (pointing, examining pictures closely, commenting)			join in with chants, poems, songs, word game clapping games, gaining familiarity with the so and patterns of the language of instruction
Written language - writing			Conceptual understandings Writing conveys meaning. eople write to tell about their experiences, ideas and feelin Everyone can express themselves in writing. our stories and pictures helps other people to understand a	
	use their own experience as a stimulus when drawing and "writing" participate in shared writing, observing the teacher's writing and making suggestions	use their own experience as a stimulus when drawing listen and respond to shared books (enlarged texts), observing conventions of print, according to the language(s) of instruction	show curiosity and ask questions about written language participate in shared writing,	experiment with writing using different writin implements and media choose to write as play, or in informal situatio example, filling in forms in a pretend post off writing a menu or wish list for a party
Mathematics – Data handling			Conceptual understandings Ve collect information to make sense of the world around u Organising objects and events helps us to solve problems. Events in daily life involve chance.	
	sort and label real objects by attributes. create pictographs create living graphs using real object and people represent information through pictographs	describe real objects and events by attributes	collect, display and interpret data for the purpose of answering questions express the chance of an event happening using words or phrases (impossible, less likely, maybe, most likely, certain	that information about themselves and their surroundings can be collected and recorded i different ways understand that sets can be organised by one attributes
Mathematics - Measurement			Conceptual understandings Measurement involves comparing objects and events. Is have attributes that can be measured using non-standard red and sequenced.non-standard units. Events can be orde	
	understand that events in daily routines can be described and sequenced, for example, before, after, bedtime, storytime, today, tomorrow.	understand that attributes of real objects can be compared and described, for example, longer, shorter, heavier, empty, full, hotter, colder	understand that calendars can be used to determine the date, and to identify and sequence days of the week and months of the year	compare the length, mass and capacity of obj using non-standard units use non-standard units of measurement to so problems in real-life situations involving leng

l games and 1 the sounds tion	indicate printed text where the teacher should start reading

iting	experiment with writing using different writing implements and media
ations, for office,	differentiate between illustrations and written text

their rded in	
by one or more	
of objects	
t to solve g length, mass	

			-		
				and capacity	
Mathematics –	Conceptual understandings				
Shape and space			es can be described and organised according to their prop		
		Objects in our immediate envi	ironment have a position in space that can be described ac	cording to a point of reference.	
	understand that common language can be used to			understand that 2D and 3D shapes have characteristics	
	describe position and direction, for example, inside, outside above, below, next to, behind, in front of, up,			that can be described and compared	
	down.				
Mathematics -			Conceptual understandings		
Pattern and function			Patterns and sequences occur in everyday situations. Patterns repeat and grow.		
			Fatterns repeat and grow.		
		understand that patterns can be found in everyday		extend and create patterns	
		situations, for example, sounds, actions, objects,			
		nature.			
			Conceptual understandings		
		Number	Numbers are a naming system. s can be used in many ways for different purposes in the re	eal world	
		Numbe	ers are connected to each other through a variety of relation	onships.	
		Making connection	s between our experiences with number can help us to de	velop number sense.	
Mathematics - Number (Learning outcomes in bold are	understand that, for a set of objects, the number name of the last object counted describes the quantity	use the language of mathematics to compare	understand one-to-one correspondence	understand one-to-one correspondence	understand whole-part relationships Nonverbal +/-
taken from Leanring and Teaching	of the whole set	quantities in real life situations, for example more,	recognise groups of zero to five objects without	count to determine the number of objects in a set	
Early Math: The Learning		less, first, second	counting (subitising)	Reciter (10)	Small Number +/-
Trajectory Approach by Douglas				Corresponder	(Addition and Subtraction, Chapter 5, Clements and Sarama, 2014)
Clements and Julia Sarama)				Counter (Small numbers)	
				(Verbal and Object Counting, Chapter 3, Clements &	
				Sarama, 2014)	
Arts - Responding			Conceptual understandings		
			We enjoy and experience different forms of arts. The art is a means of communication and expression.		
			People make meaning through the use of symbols.		
			People share art with others.		
			We express our responses to artwork in a variety of ways We reflect on our artwork and the work of others.		
	NA				Viewel Arte
	Music describe how music makes them feel	Music	Dance	Music	Visual Arts
	listen to music and create their own work in response	recognise different sources of music in daily life	display audience etiquette and appropriate responses	use voice to imitate sounds and learn songs	enjoy experiencing artworks
	Dense	Drama	such as watching, listening and responding to	listen to music and create their own work in response	, ,
	Dance describe the ideas and feelings communicated	display audience etiquette and appropriate responses	favourite parts of the performance		
	through body movements				

	identify and explain why certain body postures and movements communicate certain ideas and feelings Drama talk about ideas and feelings in response to dramatic performances make personal connections to artworks Visual Arts communicate their initial responses to an artwork in visual, oral or physical modes create artwork in response to a variety of stimuli	Visual Arts create artwork in response to a variety of stimuli. show curiosity and ask questions about artworks	respond to dance through spoken, visual and/or kinesthetic mediums.	express their responses to music in multiple (drawings, games, songs, dance, oral discuss Drama respond to live performances, stories and p other times and/or places respond to dramatic ideas through spoken, auditory and kinesthetic mediums. Visual Art show curiosity and ask questions about artw
Arts - Creating	Music		We can enjoy and learn from creating art. e creative process involves joining in, exploring and taking people make choices to construct meaning about the work We can express ourselves through arts. Our experiences and imagination can inspire us to create Music	rld around them.
	 use vocal sounds, rhythms and instruments to express feelings or idea Dance communicate and express feelings through body movements explore the dynamic flow of body movements such as fast, slow, big, small, strong, smooth, sharp, tension and relaxation Visual Art use their imagination and experiences to inform their art making engage with, and enjoy a variety of visual arts experiences realise that their artwork has meaning take responsibility for the care of tools and materials take responsibility for their own and others' safety in the working environment 	use the voice and body to create musical patterns play untuned percussion instruments in time with a beat Dance use stimulus materials to extend the body and enhance body movements such as streamers, scarves, props and costumes Visual Arts engage with, and enjoy a variety of visual arts experiences	participate in performing and creating music both individually and collectively Dance develop the ability to cooperate and communicate with others in creating dance work individually or in groups with trust and confidence Visual Arts use their imagination and experiences to inform their art making take responsibility for the care of tools and materials take responsibility for their own and others' safety in the working environment	 create and accompany music using a variety and instruments participate in performing and creating music individually and collectively create their own basic musical instruments. Dance use stimulus materials to extend the body a enhance body movements such as streamer props and costumes Drama engage in imaginative play using a range of develop the ability to cooperate and community with others in creating drama explore familiar roles, themes and stories decreate roles in response to props, set and community of the store of
PSPE - Identity	Conceptual understandings Each person is an individual. As people grow and change they develop new skills, understandings and abilities. Emotions, attitudes and beliefs influence the way we act. Positive thoughts help us to develop a positive attitude. Knowing how we are similar to and different from others helps shape our understanding of self.			

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es dramatically nd costumes		

Reflecting on our experiences helps us to understand ourselves better.
Developing independence builds self-worth ¹ and personal responsibility.

		Developing independence builds self-worth ¹ and personal responsibility.			
	identify themselves in relation to others (for example, family, peers, school class,) identify their feelings and emotions and explain possible causes identify feelings and begin to understand how these are related to behaviour	describe how they have grown and changed describe some physical and personal characteristics and personal preferences talk about similarities and differences between themselves and others	demonstrate a sense of competence with developmentally appropriate daily tasks and seek support to develop independence	willingly approach and persevere with new	
PSPE - Active living		Conceptual understandings Our daily practices can have an impact on our well-being. We can observe changes in our bodies when we exercise. Our bodies change as we grow. We can explore our body's capacity for movement. Our bodies can move creatively in response to different stimuli. Safe participation requires sharing space and following rules.			
	engage in a variety of different physical activities demonstrate an awareness of basic hygiene in their daily routines	demonstrate an awareness of how being active contributes to good health	develop a range of fine and gross motor skills	explore creative movements in response to stimuli	
PSPE - Interactions	SPE - Interactions Conceptual understandings Interacting with others can be fun. Group experiences depend on cooperation of group members. Ideas and feelings can be communicated with others in a variety of modes. Our relationships with others contribute to our well-being (for example, parent:child; teacher:student; fr Our behaviour affects others. Caring for local environments fosters appreciation.		f modes.		
	enjoy interacting, playing and engaging with others take turns identify when their actions have impacted on others	ask questions talk about their interactions with the environment.	listen respectfully to others reach out for help when it is needed for themselves or others	share their own relevant ideas and feelings appropriate manner celebrate the accomplishments of others	

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N2 Curriculum Map 2019-20

Social Studies	Use primary sources (friends, family, teachers) to explore what factors affect personal wellbeing Use secondary sources to research wellbeing and the many forms it takes Reflect on the responsibility people have for their own wellbeing and the wellbeing of others	Identify how humans make changes to the local environment and the types of changes made Suggest the positive and negative effects of changes humans make to the local environment	Describe the process of decision making with increasing depth Talk about different ways that decisions can be made when they involve more than one person Discuss or represent how we know a decision we have made has been effective Evaluate decisions that have been made Identify the different people involved in the decision making and the responsibilities they have to make decisions with thought and consideration.	Talk about different ways that people play Discuss or represent how people's thinking of change through play Describe how people can express themselve through play Discuss or represent interactions during play (linked to verbal and nonverbal cues evident play)
Science	Describe any changes that occur to our body when balance changes Identify situations or experiences that affect personal wellbeing Explore ways of balancing our internal thoughts and feelings Explore responsibility towards wellbeing within ourselves and other	Describe the changes that they see in the world Compare the process of change in different things Identify the common components of change (for example, birth, growth, maturity, reproduction, decay, decomposition, weathering) Investigate the responses of things to changes in their surroundings.	Identify and take decisions on the type of instruments and tools that could be used for a specific investigation Describe the decisions and choices that have to be made in order to gather data (scientists make many decisions during their experiments) Reflect on the decisions that are made during scientific investigations and the variables that are manipulated.	Use their senses to observe and acquire info during play. Make simple predictions during play situati Generate questions and problems to be exp arising from play situations

Mandarin

	Speaking and Listening	Reading and Writing	Gra	mmar
Stand Alone Unit - How we express ourselves	use single words and two-word phrases in context	Reading		To maste
An inquiry into the ways in which we discover and express ideas, feelings, nature, culture, beliefs and values; the ways in which we reflect on, extend	realise that people speak different languages	Begin to recognise some characters related to vocabulary learnt		To maste To maste
and enjoy our creativity; our appreciation of the aesthetic.	understand simple questions and respond with actions or words	Show curiosity and ask questions about pictures or text	1.	The perso
Central idea	join in with poems, rhymes, songs and repeated phrases in shared books	Listen attentively and respond to stories read aloud	2.	Demonstr
/e connect to and develop our understanding of language through inquiry 函过探究活动我们建立对语言的理解和连系	Be able to understand the greeting and greet others. (Hello, Good morning, Good bye, please)	Participate in shared reading, joining in with rhymes, refrains and repeated text as they gain familiarity	3.	Common
Key Concepts	Be able to follow simple classroom instructions (Please come in, please sit	Show curiosity and ask questions about pictures or text	4.	Verbs ind
orm形式, Function功能, Connection连系		Enjoy listening to stories	5.	The conju
Lines of Inquiry A language can be represented by a code	Be able to exchange basic personal information (name, age, year level)	Listen attentively and respond to stories read aloud	6.	The moda
语言可以由代码表示	Be able to understand and talk about basic family members (father, mother, brothers, sisters)	Join in with chants, poems, songs, word games and clapping games, gaining	7.	Sentence
Language supports us to share knowledge and ideas with others 语言支持我们与他人分享知识和想法	Be able to tell the names of the basic body parts (eyes, face, ears, nose,	familiarity with the sounds and patterns of the language of instruction	8.	The "是"
nguage and culture are interdependent 言和文化是相互依存的	mouth, head, hand, foot)	Participates in group reading (books, rhymes, poems, and songs).	9.	Negative
The number system is language	Be able to count and recognise numbers in Mandarin (1-10)	Memorises pattern books, poems, and familiar books.	10.	The "有"
数字系统是语言	Be able to recognise and name colours (red, green, blue, yellow)	Comments on illustrations in books.	11.	Sentence

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explored	

ster basic nouns, pronouns and verbs; ster basic sentence structures; ster frequently used interrogative sentences
rsonal pronouns"我"、"你"、"您"、"他"、"她"
strative pronouns"这"、"那"、"这儿"、"那儿"
on measure words"个"、"口"、"名"、"本"
ndicating mental activities: "爱"
njunction "和"
odal particle "了"
ces with verbal predicates
" Sentences
ve sentences with "不"
" Sentences
ces with nominal predicates

N2 Curriculum Map 2019-20

Be able to recognise and name shapes (circle, triangle, square) Handle books, showing an understanding of how a book works, for example, 12. Important cover, beginning, directional movement, end	works, for example, 12. Imperat
	13. Interrog
vegetables (Chinese cabbage, bok choy, tomato, carrot) and animals (cat, dog, bird) Holds book and turns pages correctly. 14. Interview 14. In	14. Interrog
Be able to use simple sentences to express their feeling Writing	
Experiment with writing using different writing implements and media	nts and media
Be able to sing some simple Mandarin nursery rhythms Choose to write as play, or in informal situations, for example, filling in forms	mple, filling in forms
in a pretend post office, writing a menu or wish list for a party	
Makes marks other than drawing on paper(scribbles).	
Use their own experience as a stimulus when drawing	
Listen and respond to shared books (enlarged texts), observing conventions	erving conventions
of print, according to the language(s) of instruction	
Relies primarily on pictures to convey meaning.	
Tells about own pictures and writing.	
Show curiosity and ask questions about written language	1

rative sentences(indicating polite requests) rogative sentences (General questions "吗")

rogative sentences (Special questions "什么、几、哪")

(Mandarin learning outcomes developed by Broadrick Team, 2016)