2019-20 Grade Two Semester Two	W1 Aug. 12-16	w2 Aug. 19-23	W3 Aug. 26-30	W4 Sept.2-6	W5 Sept. 9-	W6 Sept. 16-20	w7 Sept.23- 27	Break Sept. 30-Oct.	W8 Oct.7-	W9 Oct. 14-	W10 Oct. 21- 25	W11 Oct. 28- Nov.1	W12 Nov. 4- 8	W13 Nov. 11-15	W14 Nov. 18-22	W15 Nov. 25-29	W16 Dec. 2-6	W17 Dec.9-	Break Dec. 16-Jan.
Theme	Who We Are							How We Exp	ress Ourselve	es					Where we are in Place and Time		and Time		
Unit of Inquiry	Central Idea: Our choices affect our interactions with others. Lines of Inquiry: Behaviour choices have consequences which impact others. (Connet Thinking about how others might feel develops empathy. (Perspective Reflection can help me make informed and appropriate choices. (Ref						How communities are similar or different (Connection)								Central Idea: Communities interact with their natural environment. Lines of Inquiry: • Earth's natural features (Form/Function) • Ways communities adapt to the environment (Causation) LEARNER PROFILE LINKS: THINKERS, KNOWLEDGEABLE				
Language Arts							Habits, g with a ussions	Writing: Myths, Legends and Folktales, Narrative Text Reading: Cultural Tales, Narrative Text Speaking and Listening - ongoing throughout the year - sharing with a partner, participating in paired, small group and whole class discussions Viewing and Presenting - ongoing throughout year, presenting work and thinking in different ways Year Long Unit: Opinion Writing						Writing: Informational Books: All About, Informational Text Reading: Reading to Learn About our World, Informational Text Speaking and Listening - ongoing throughout the year - sharing with a partner, participating in paired, small group and whole class discussions Viewing and Presenting - ongoing throughout year, presenting work and thinking in different ways Year Long Unit: Opinion Writing					
Mathematics	Math Unit 1: Numbers Number: The operations of addition, subtraction, multiplication and division are related to each other and are used to process information to solve problems. Skills: Number, Geometry, Measurement, Algebra, Statistics and Probability Focus: Building Habits of a Good Mathematician through Knowledge & Understanding, Pattern, Communication and Problems Solving Skills.						Number: The operations of addition, subtraction are related to each other and are used to process information to solve problems. Algebra: Patterns can be represented using numbers and other symbols. Skills: counting, reading and writing, comparing and ordering, place value, addition, subtraction, pattern rules Unit Links: grids, coordinates, temperature, distance, time						Number: The operations of addition, subtraction are related to each other and are used to process information to solve problems. Algebra: Patterns can be represented using numbers and other symbols. Skills: counting, reading and writing, comparing and ordering, place value, addition, subtraction, pattern rules Unit Links: tallies, various graphs, time						
Mandarin Phases		vords. Class ir		nd routines. E		daily needs. So		Transportation tools and verbs. Weather and seasons. How do you feel when living in Nanjing and why.						The vocabulary of colors &shapes. Common signs and symbols in Chinese. Pictographic characters.					
Mandarin Phases 3&4	· ·					Vocabulary of landform. The geography of Nanjing. Weather and seasons. The challenges and opportunities for people living in Nanjing.						Pictographic Characters. Common signs and symbols in Chinese. The different writing formats: poetry, Chinese painting etc. Story telling.							
Mandarin Phase 5	Learner Profiles, behavior choices & consequences. Personal narratives.						Weather & environment changes. The challenges and opportunities in different environments. Narrative writing.						Pictographic Characters. The common radicals of Characters. Chinese punctuations. Poetry writing.						
Mandarin Phase6	小学语文部编版第一、二、三单元					小学语文部编版第四、五、六单元						小学语文部编第七、八、九单元							
PE	Adventure Challenge					Badminto	on		Invasio	ion Games: Attacking and Defensive Concepts concepts for Basketball, Soccer and Floor Hock					or Hockey				
Personal, Social & Emotional Growth	Second STEP Program Unit 1: Skills for Learning					Second STEP Program Unit 2: Empathy and the Anti-Bullying Unit.													
Child Protection	Right to be Safe: Develop understandings about emergencies and risk-taking by exploring and examining consequences and making decisions, the concept of a personal emergency is introduced.					Relationships: Develop an understanding of trust and trusted networks to consider who Students explore a range of people who they may not know, but who may be able to													
Swimming	Water safe	Vater safety skills in swimming Swimming skills: One stroke					Survival & safety in swimming pools NO PROGR					RAM							
Performing Arts	Learner Pro	Learner Profile Integrated Unit of Inquiry How We Express Ourselves: Communities express their culture.												Performing Arts Production					
Design	Introduction to Design WeDo Robotics: C						Construction and Coding Stop Motio						tion Animation						
Digital Citizenship						ation that could go online						strate important parts of text communication. pofread Seesaw comments, posters, and other messages to be sent others.							

Semester 2	W21 Feb. 10-14 CNY Break Jan.24- Feb. 7 W20 Jan. 20-23 W19 Jan. 13-17 W18 Jan. 6-10	W25 Mar.9-13 W24 Mar. 2-6 W23 Feb. 24-28 W22 Feb. 17-21	W38 Jun .15-19 W37 Jun .8-12 W36 Jun .1-5 W35 May 25 - 29 W34 May 11-15 W39 Apr 27-30 Apr 27-30 W29 Apr 30-24 W29 Apr 30-24 W29 Apr 30-24 Mar 30-27 Mar 23-27 Mar 23-27 Mar 16-20
Theme	Where we are in Place and Time	How the World Works	Sharing the Planet How We Organize Ourselves
Unit of Inquiry	Central Idea: Communities interact with their natural environment. Lines of Inquiry: Earth's natural features (Form/Function) Ways communities adapt to the environment (Causation) LEARNER PROFILE LINKS: THINKERS, KNOWLEDGEABLE	Central Idea: The design of a structure is based on its purpose. Lines of Inquiry: Using scientific and technological knowledge to design structures (Causation) Materials and shapes have propertithat can be used to serve the struct purpose. (Function) Structures are made up of shapes, materials. (Form) LEARNER PROFILE LINKS: INQUIRER, THINKER, KNOWLEDGEABLE	Central Idea: Human activities affect living things. Lines of Inquiry: • All living things are dependent on other living things. (Connection) • Human actions have consequences. (Causation) • We can help or harm living things (Responsibility) Central Idea: Communities are organized around economic activities. Lines of Inquiry: • Features of economic activities within our community (Form) • Ways that products and services are exchanged (Function, Connection)
Language Arts	Writing: Informational Books: All About, Informational Text Reading: Reading to Learn About our World, Informational Text Speaking and Listening - ongoing throughout the year - sharing with a partner, participating in paired, small group and whole class discussions Viewing and Presenting - ongoing throughout year, presenting work and thinking in different ways Year Long Unit: Opinion Writing	Writing: Writing Like an Engineer, Informational Text Reading: Becoming Experts: Reading Nonfiction, Informational Text Speaking and Listening - ongoing throughout the year - sharing with a par participating in paired, small group and whole class discussions Viewing and Presenting - ongoing throughout year, presenting work and thinking in different ways Year Long Unit: Opinion Writing	class discussions Viewing and Presenting - ongoing throughout year, presenting work and thinking in different ways group and whole class discussions Viewing and Presenting - ongoing throughout year, presenting work and thinking in
Mathematics	Number: The operations of addition, subtraction, multiplication and division are related to each other and are used to process information to solve problems. Algebra: Patterns can be represented using numbers and other symbols. Skills: addition, subtraction, multiplication and division Unit Links: tallies, various graphs, time	Geometry: Geometric shapes and associated vocabulary are used for representing and describing objects in world situations. Skills: comparing 2D shapes and 3D objects in transformations, area and perimeter Unit Links: fractions, decimals	Skills: exploring length, mass, volume and capacity, tally charts
Mandarin Phases 1&2	Places in a school and school activities. Static around school community.	onery in classroom and items. Buildings	Vocabulary of nature. Animals' names, food, appearance, behaviors and habitats. Actions helpful for living things. Chinese currency. Quantifiers. Vocabulary of food and drinks. Vocabulary and expression of buying, selling and expressing needs in a trip.
Mandarin Phases 3&4	Vocabulary of school buildings. Buildings are	und school community.	Vocabulary of living things and environmental ecosystems. Animal life-cycles. Our responsibilities towards living things. Vocabulary of food and drinks, express needs in a trip. Vocabulary of different forms of Slogans and information posters.
Mandarin Phase 5	Shapes and material used in structures. Prep and purposes of Chinese building. Exposition		Animal life-cycles and food web. Living& non-living elements in an ecosystem. Human helpful & harmful actions on living things. Our responsibilities towards living things. Persuasive writing. The vocabulary of materials, natural source & daily waste. The actions to minimize waste. Practical writing.
Mandarin6	小学语文部编版第十、十一、十二单元		小学语文部编版第十三、十四、十五单元 小学语文部编版第十六、十七、十八单元

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PE	Movement Composition: Skipping & Hula hoops	Athletics				Net Games – Part 2: Extension of I Volleyball	Net Games – Part 2: Extension of Badminton and introduction to Volleyball			
Personal, Social & Emotional Growth	Second STEP Program Unit 2: Empathy (Revisited); Unit 3 Emotion Management and Unit 4: Problem Solving.									
Child Protection	The difference between good and bad secrets are explored. The concept of privacy is reintroduced. Students are encouraged to think in helpful, positive ways that promotes resiliency. Age appropriate assertive communication, persistence and resiliency are all explored.									
Swimming	NO PROGRAM		Developing swimming skills in the major strokes TWO Developing swimming skills in the major strokes TWO Developing swimming skills in the major strokes TWO			ater games & safety	Celebration of learnt skills			
Performing Arts	Performing Arts Production		Arts Appreciation							
Design	Structures	Г	Design For a C	Design Challenges						
Digital Citizenship	• search using multiple means – typing, speaking, image search, QR code. • demonstrate a mental-model of connections in real life and on the internet. • make good choices with provided websites and apps.									