



Year 1 Theme	Central Idea	Lines of Inquiry & Concepts	Related Concepts	Approache	es to Learning	Learner Profile	Transdiscip. links
Who We Are August 12- October 16 An inquiry into 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.	As we get more independent, we have a responsibility to take care of others and ourselves	Self management skills that help us become independent -Form Playing and working together - Connection How looking for good and sharing good stories can make us and others happy - Causation	Independence Responsibility Organisation Feelings	Social Skills:	Research Skills: *Information- literacy skills *Media- literacy skills Communication Skills: *Exchanging information skills *Symbolic exploration and expression	Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective Principled	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE
How We Organise Ourselves October 27- December 11th An inquiry into the interconnectedness of human-made systems and communities; the structure and function of organizations; societal decision-making; economic activities and their impact on humankind and the world.	People have different roles in the communities to which they belong.	Various communities we belong to- Form Roles of people who are part of our communities- Function How people take action in the community- Responsibility	Communities Roles Interaction action	Social Skills: *Developing interpersonal relationships *Developing social- emotional intelligence Thinking Skills: *Critical thinking skills *Creative thinking skills *Information transfer skills *Reflection/metacognition skills Self-Management Skills: *Organisation skills * States of mind	Research Skills: *Information- literacy skills *Media- literacy skills Communication Skills: *Exchanging information skills *Symbolic exploration and expression	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE
How We Express Ourselves January 4th - March 26th 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.	People enjoy and experience different forms of arts	Different art forms- form Ways of creating art- perspective Materials and tools used in creating art - function		Social Skills: *Developing interpersonal relationships *Developing social- emotional intelligence Thinking Skills: *Critical thinking skills *Creative thinking skills *Information transfer skills *Reflection/metacognition skills Self-Management Skills: *Organisation skills * States of mind	Research Skills: *Information- literacy skills *Media- literacy skills Communication Skills: *Exchanging information skills *Symbolic exploration and expression	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE ICT- viewing and presenting
How The World Works April 12th- June 30th An inquiry into the natural world and its laws; 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.	Understanding the properties of materials helps us know how to use them.	The properties of materials -form Similarities and differences between materials -connection The uses of different materials -function		*Media- literacy skills *Develor Thinking Skills: *Commu *Critical thinking skills *Creative thinking skills *Information transfer skills *Reflection/metacognition skills *Organ	Skills: oping interpersonal relationships oping social- emotional intelligence nunication Skills: nunging information skills olic exploration and expression anagement Skills: nisation skills as of mind	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE





Year 2 Theme	Central Idea	Lines of Inquiry & Concepts	Related Concepts	Approa	aches to Learning	Learner Profile	Transdiscip. links
Who We Are August 12- October 16 An inquiry into 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.	People's relationships with each other can have an impact on well-being	Roles and behaviours in relationships- responsibility How relationships can affect our wellbeing- causation How we communicate with others - connection	Emotions cooperation relationships well-being	Research Skills: *Information- literacy skills *Media- literacy skills Thinking Skills: *Critical thinking skills *Creative thinking skills *Information transfer skills *Reflection/metacognition skills	Social Skills: *Developing interpersonal relationships *Developing social- emotional intelligence Communication Skills: *Exchanging information skills *Symbolic exploration and expression Self-Management Skills: *Organisation skills * States of mind	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE Discovery Time
How We Express Ourselves October 27- December 11th 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.	Stories communicate people's thoughts, feelings and ideas.	Different ways people share stories- form Why people share stories- perspective Techniques storytellers use to engage their audience - function	Creativity Expression Feelings Structure Technique Imitation Innovation Invention	Research Skills: *Information- literacy skills *Media- literacy skills Thinking Skills: *Critical thinking skills *Creative thinking skills *Information transfer skills *Reflection/metacognition skills	Social Skills: *Developing interpersonal relationships *Developing social- emotional intelligence Communication Skills: *Exchanging information skills *Symbolic exploration and expression Self-Management Skills: *Organisation skills * States of mind	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE IT Discovery Time
Sharing the Planet January 4th - March 26th An inquiry into rights and responsibilities in the struggle to share finite resources with other people and with other living things; communities and the relationships within and between them; access to equal opportunities; peace and conflict resolution.	Living things depend on each other to survive	The ways living things are classified- function Habitats within the environment -form Cooperation between living things- connection	Habitat Interdependence Conservation	Research Skills: *Information- literacy skills *Media- literacy skills Thinking Skills: *Critical thinking skills *Creative thinking skills *Information transfer skills *Reflection/metacognition skills	Social Skills: *Developing interpersonal relationships *Developing social- emotional intelligence Communication Skills: *Exchanging information skills *Symbolic exploration and expression Self-Management Skills: *Organisation skills * States of mind	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science-skills Social Studies PE Music Chinese Visual Arts Drama RSE Discovery Time
Where We Are in Place in Time April 12th- June 30th An inquiry into orientation in place and time; personal histories; homes and journeys; discoveries, explorations and migrations of humankind; the relationships between and the interconnectedness of individuals and civilisations.	Knowing our personal history allows us to celebrate who we are and where we have come from.	People, places and events that are special for our family - connection Similarities and differences in our class community- causation How we came to live in Hong Kong - perspective	Personal history Identity Culture Traditions Beliefs	Research Skills: *Information- literacy skills *Media- literacy skills Thinking Skills: *Critical thinking skills *Creative thinking skills *Information transfer skills *Reflection/metacognition skills	Social Skills: *Developing interpersonal relationships *Developing social- emotional intelligence Communication Skills: *Exchanging information skills *Symbolic exploration and expression Self-Management Skills: *Organisation skills * States of mind	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE Discovery Time





Y3	Theme	Central Idea	Lines of Inquiry & Concepts	Related Concepts	Approaches to Learning	Learner Profile	Transdiscip. links
Order for 20/21							*Subjects *Specialists
1	How We Organise Ourselves August 12- October 16 An inquiry into the interconnectedness of human-made systems and communities; the structure and function of organizations; societal decision-making; economic activities and their impact on humankind and the world.	Public spaces are important for a community	Different types of public spaces -function How public spaces are designed -function How people use public spaces -responsibility	Community Public private	Social Skills: *Developing positive interpersonal relationships and collaborative skills *Developing social- emotional intelligence Research Skills: *Information- literacy skills *Media- literacy skills *Ethical use of media/information Thinking Skills: *Critical thinking skills *Creative thinking skills *Transfer skills *Reflection/metacognition skills Communication Skills: *Exchanging information skills *Literacy skills *ICT skills Self-Management Skills: *Organisation skills * States of mind	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE LInks with HWEO
2	Where We Are in Place in Time October 27- December 11th An inquiry into orientation in place and time; personal histories; homes and journeys; discoveries, explorations and migrations of humankind; the relationships between and the interconnectedness of individuals and civilisations.	Knowing about geographical features helps us to understand how people around the world interact and behave	The location and geographical features of places of interest - form The ways people record geographical features on mapsfunction The similarities and differences of places around the world - connection	Geography mapping location	Social Skills: *Developing positive interpersonal relationships and collaborative skills *Developing social- emotional intelligence Research Skills: *Information- literacy skills *Media- literacy skills *Ethical use of media/information Thinking Skills: *Critical thinking skills *Creative thinking skills *Transfer skills *Reflection/metacognition skills Communication Skills: *Exchanging information skills *Literacy skills *ICT skills Self-Management Skills: *Organisation skills * States of mind	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE LInks with HWEO
3	How The World Works January 4- March 5 An inquiry into the natural world and its laws; 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.	Scientists try to understand the changes that happen in nature	Changes in nature- causation Cycles in the natural world- connection What scientists do- change		Social Skills: *Developing positive interpersonal relationships and collaborative skills *Developing social- emotional intelligence Research Skills: *Information- literacy skills *Media- literacy skills *Ethical use of media/information Thinking Skills: *Critical thinking skills *Creative thinking skills *Transfer skills *Reflection/metacognition skills Communication Skills: *Exchanging information skills *Literacy skills *ICT skills Self-Management Skills: *Organisation skills * States of mind	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE LInks with HWEO





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4	Who We Are March 8- May 7 An inquiry into 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.	Human body systems work together for good health.	How the systems of the human body work- function The relationship between and among these systems- connection The choices we make that health and well-being- responsibility	Systems, Interdependence Choices Consequences	Social Skills: *Developing positive interpersonal relationships and collaborative skills *Developing social- emotional intelligence Research Skills: *Information- literacy skills *Media- literacy skills *Ethical use of media/information Thinking Skills: *Critical thinking skills *Creative thinking skills *Transfer skills *Reflection/metacognition skills Communication Skills: *Exchanging information skills *Literacy skills *ICT skills Self-Management Skills: *Organisation skills *States of mind	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE LInks with HWEO
5 YEAR LONG	How We Express Ourselves 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.	People express their ideas, feelings and creativity through art	Collaboration through art - Form Techniques and styles artists use- Function Ways to communicate ideas, feelings and experiences - perspective	Creativity Style Technique	Social Skills: *Developing positive interpersonal relationships and collaborative skills *Developing social- emotional intelligence Research Skills: *Information- literacy skills *Media- literacy skills *Ethical use of media/information Thinking Skills: *Critical thinking skills *Creative thinking skills *Transfer skills *Reflection/metacognition skills Communication Skills: *Exchanging information skills *Literacy skills *ICT skills Self-Management Skills: *Organisation skills *States of mind	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE LInks with HWEO
6	Sharing the Planet May 10- June 30 An inquiry into rights and responsibilities in the struggle to share finite resources with other people and with other living things; communities and the relationships within and between them; access to equal opportunities; peace and conflict resolution.	People can make choices on how to use and share resources.	Natural resources used to make everyday products- function Changes in natural resources - change Responsible use of natural resources - responsibility	Choice Sustainability Resource	Social Skills: *Developing positive interpersonal relationships and collaborative skills *Developing social- emotional intelligence Research Skills: *Information- literacy skills *Media- literacy skills *Ethical use of media/information Thinking Skills: *Critical thinking skills *Creative thinking skills *Transfer skills *Reflection/metacognition skills Communication Skills: *Exchanging information skills *Literacy skills *ICT skills Self-Management Skills: *Organisation skills * States of mind	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE LInks with HWEO





Y 4	Theme Highlight relevant part	Central Idea	Lines of Inquiry & Concepts	Related Concepts	Approaches to Learning	Learner Profile	Transdiscip. links
Orde for 20/2				- COCO.			*Subjects *Specialists
1	How We Express Ourselves August 12- October 16 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.	Our voice is an important form of expression to communicate ideas, emotions and feelings	How sounds are created- Function Way of using the voice to communicate ideas, emotions and feelings- Form The impact of our voice on others- Perspective	Creativity Expression	Social Skills: *Developing positive interpersonal relationships and collaborative skills *Developing social- emotional intelligence Research Skills: *Information- literacy skills *Media- literacy skills *Ethical use of media/information Thinking Skills: *Critical thinking skills *Creative thinking skills *Transfer skills *Reflection/metacognition skills Communication Skills: *Exchanging information skills *Literacy skills *ICT skills Self-Management Skills: *Organisation skills * States of mind	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE
2	Sharing the Planet October 27- December 11th An inquiry into rights and responsibilities in the struggle to share finite resources with other people and with other living things; communities and the relationships within and between them; access to equal opportunities; peace and conflict resolution.	Living things need to adapt to survive	Why living things adapt- change How living things adapt or respond to environmental conditions- causation How organisms are classified- form	Adaptation Survival Classification characteristics Information Organisms	Social Skills: *Developing positive interpersonal relationships and collaborative skills *Developing social- emotional intelligence Research Skills: *Information- literacy skills *Media- literacy skills *Ethical use of media/information Thinking Skills: *Critical thinking skills *Creative thinking skills *Transfer skills *Reflection/metacognition skills Communication Skills: *Exchanging information skills *Literacy skills *ICT skills Self-Management Skills: *Organisation skills * States of mind	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE
3	Where We Are in Place in Time January 4- March 5 An inquiry into orientation in place and time; personal histories; homes and journeys; discoveries, explorations and migrations of humankind; the relationships between and the interconnectedness of individuals and civilisations	Artefacts can help us understand history	Ways to find out about history- Form Significant ideas and events connected to where we live- Connection	Civilization Continuity Past Present	Social Skills: *Developing positive interpersonal relationships and collaborative skills *Developing social- emotional intelligence Research Skills: *Information- literacy skills *Media- literacy skills *Ethical use of media/information Thinking Skills: *Critical thinking skills *Creative thinking skills *Transfer skills *Reflection/metacognition skills Communication Skills: *Exchanging information skills *Literacy skills *ICT skills Self-Management Skills: *Organisation skills * States of mind	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE





4	How The World Works March 8- May 7 An inquiry into the natural world and its laws; 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.	The Earth's surface changes over time as a result of natural processes and human activities.	How the Earth's surface is continually changing- Function The impact of human activity on the Earth- Change The use of design and technology in response to changes in the environment- Causation	Tectonic plate Movement Climate Geography Weather	*Developing positive interpersonal relationships and collaborative skills *Developing social- emotional intelligence Research Skills: *Information- literacy skills *Media- literacy skills *Ethical use of media/information Thinking Skills: *Critical thinking skills *Creative thinking skills *Transfer skills *Reflection/metacognition skills Communication Skills: *Exchanging information skills *Literacy skills *ICT skills Self-Management Skills: *Organisation skills * States of mind	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE
5	How We Organise Ourselves May 10- June 30 An inquiry into the interconnectedness of human-made systems and communities; the structure and function of organizations; societal decision-making; economic activities and their impact on humankind and the world.	People use digital systems to create, communicate and solve problems	The impact of different communication devices-causation Being a responsible digital citizen- responsibility Online communication - form	Communication Digital Citizen Online safety Organisation	Social Skills: *Developing positive interpersonal relationships and collaborative skills *Developing social- emotional intelligence Research Skills: *Information- literacy skills *Media- literacy skills *Ethical use of media/information Thinking Skills: *Critical thinking skills *Creative thinking skills *Transfer skills *Reflection/metacognition skills Communication Skills: *Exchanging information skills *Literacy skills *ICT skills Self-Management Skills: *Organisation skills * States of mind	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE
6 YEAR LONG	Who We Are An inquiry into 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.	There are different ways to achieve well-being	Factors that have an impact on our well being- causation How we take responsibility of our well being-responsibility Mindfulness-reflection	Well-being Choices Health Hygiene	Social Skills: *Developing positive interpersonal relationships and collaborative skills *Developing social- emotional intelligence Research Skills: *Information- literacy skills *Media- literacy skills *Ethical use of media/information Thinking Skills: *Critical thinking skills *Creative thinking skills *Transfer skills *Reflection/metacognition skills Communication Skills: *Exchanging information skills *Literacy skills *ICT skills Self-Management Skills: *Organisation skills *States of mind	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE





Y5	Theme Highlight relevant part	Central Idea	Lines of Inquiry & Concepts	Related Concepts	Approaches to Learning	Learner Profile	Transdiscip. links
Order for 20/21							*Subjects *Specialists
1	Who We Are August 12- October 16 An inquiry into 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.	The way people work together impacts their community	Understanding myself as a learner- responsibility Strategies we use as responsible members of a community -function Creating effective relationships- connection	Well-being reflection metacognition	Social Skills: *Developing positive interpersonal relationships and collaborative skills *Developing social- emotional intelligence Research Skills: *Information- literacy skills *Media- literacy skills *Ethical use of media/information Thinking Skills: *Critical thinking skills *Creative thinking skills *Transfer skills *Reflection/metacognition skills Communication Skills: *Exchanging information skills *Literacy skills *Literacy skills *Literacy skills *Self-Management Skills: *Organisation skills *States of mind	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE IT S&S
2	Sharing the Planet October 27- December 11th An inquiry into rights and responsibilities in the struggle to share finite resources with other people and with other living things; communities and the relationships within and between them; access to equal opportunities; peace and conflict resolution.	Understanding our resources and our impact on the environment helps us create a sustainable community	Impact of development on the natural environment- form Ecological footprint of Hong Kong- function Sustainability in Hong Kong - responsibility	Environment Development Sustainability	Social Skills: *Developing positive interpersonal relationships and collaborative skills *Developing social- emotional intelligence Research Skills: *Information- literacy skills *Media- literacy skills *Ethical use of media/information Thinking Skills: *Critical thinking skills *Creative thinking skills *Transfer skills *Reflection/metacognition skills Communication Skills: *Exchanging information skills *Literacy skills *ICT skills Self-Management Skills: *Organisation skills * States of mind	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE
3	How We Organise Ourselves January 4- March 5 An inquiry into the interconnectedness of human-made systems and communities; the structure and function of organizations; societal decision-making; economic activities and their impact on humankind and the world.	People engage in economic activities to meet their needs and wants.	The role of supply and demand- function Our responsibilities as consumers and producers-responsibility Different trading practices-perspective	Trade Supply and demand Consumers Producers	Social Skills: *Developing positive interpersonal relationships and collaborative skills *Developing social- emotional intelligence Research Skills: *Information- literacy skills *Media- literacy skills *Ethical use of media/information Thinking Skills: *Critical thinking skills *Creative thinking skills *Transfer skills *Reflection/metacognition skills Communication Skills: *Exchanging information skills *Literacy skills *ICT skills Self-Management Skills: *Organisation skills * States of mind	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE





4	How The World Works March 8- May 7 An inquiry into the natural world and its laws; 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.	Energy affects the way people live and how the world works.	Transformation of energy - change Scientific principles demonstrated through experiments - function The impact of energy technology on society -causation	Energy transformation experiments technology	*Developing positive interpersonal relationships and collaborative skills *Developing social- emotional intelligence Research Skills: *Information- literacy skills *Media- literacy skills *Ethical use of media/information Thinking Skills: *Critical thinking skills *Creative thinking skills *Transfer skills *Reflection/metacognition skills Communication Skills: *Exchanging information skills *Literacy skills *ICT skills Self-Management Skills: *Organisation skills * States of mind	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE
5 YEAR LONG	How We Express Ourselves 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.	People can be creative in different ways	Exploration of creativity- Causation Appreciating aesthetics-Perspective The design process- Change	appreciation creativity Inspiration design innovation exploration aesthetics	Social Skills: *Developing positive interpersonal relationships and collaborative skills *Developing social- emotional intelligence Research Skills: *Information- literacy skills *Media- literacy skills *Ethical use of media/information Thinking Skills: *Critical thinking skills *Creative thinking skills *Transfer skills *Reflection/metacognition skills Communication Skills: *Exchanging information skills *Literacy skills *ICT skills Self-Management Skills: *Organisation skills * States of mind	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE
6	Where We Are in Place in Time May 10- June 30 An inquiry into orientation in place and time; personal histories; homes and journeys; discoveries, explorations and migrations of humankind; the relationships between and the interconnectedness of individuals and civilisations	Curiosity leads to discovery and innovation	Process of exploration and discovery- Form Connection between inspiration and innovation-connection Impacts of exploration and discovery- causation	Exploration Discovery Progress Impact	Social Skills: *Developing positive interpersonal relationships and collaborative skills *Developing social- emotional intelligence Research Skills: *Information- literacy skills *Media- literacy skills *Ethical use of media/information Thinking Skills: *Critical thinking skills *Creative thinking skills *Transfer skills *Reflection/metacognition skills Communication Skills: *Exchanging information skills *Literacy skills *Literacy skills *ICT skills Self-Management Skills: *Organisation skills * States of mind	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE





Y6	Theme Highlight relevant part	Central Idea	Lines of Inquiry & Concepts	Related Concepts	Approaches to Learning	Learner Profile	Transdiscip. links
Order for 20/21							*Subjects *Specialists
1.	How We Organise Ourselves August 12- October 16 An inquiry into the interconnectedness of human-made systems and communities; the structure and function of organizations; societal decision-making; economic activities and their impact on humankind and the world.	Online communities can be used to connect, create and share information	The impact of being on online on ourselves and others (Causation) Digital rights and responsibilities (Responsibility)	Online communities Online Social media Rights Responsibilities	Social Skills: *Developing positive interpersonal relationships and collaborative skills *Developing social- emotional intelligence Research Skills: *Information- literacy skills *Media- literacy skills *Ethical use of media/information Thinking Skills: *Critical thinking skills *Creative thinking skills *Transfer skills *Reflection/metacognition skills Communication Skills: *Exchanging information skills *Literacy skills *ICT skills Self-Management Skills: *Organisation skills * States of mind	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE Digital Cit S & S
2.	Sharing the Planet October 27- December 11th An inquiry into rights and responsibilities in the struggle to share finite resources with other people and with other living things; communities and the relationships within and between them; access to equal opportunities; peace and conflict resolution	Human behaviour can create, prevent or resolve conflict which impact human rights	Conflict/Resolution-change Actions taken when conflict occurs- causation Human Rights-responsibility	Conflict Resolution Human rights Global Goals	Social Skills: *Developing positive interpersonal relationships and collaborative skills *Developing social- emotional intelligence Research Skills: *Information- literacy skills *Media- literacy skills *Ethical use of media/information Thinking Skills: *Critical thinking skills *Creative thinking skills *Transfer skills *Reflection/metacognition skills Communication Skills: *Exchanging information skills *Literacy skills *ICT skills Self-Management Skills: *Organisation skills * States of mind	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE
3.	How The World Works January 4th - March 26th An inquiry into the natural world and its laws; 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.	The scientific process can be used to investigate physical and chemical changes.	Different states of matter -form The process of a scientific investigation-function Conditions that cause physical and chemical changes in materials -causation	Chemical change Physical change Reversible Irreversible	Social Skills: *Developing positive interpersonal relationships and collaborative skills *Developing social- emotional intelligence Research Skills: *Information- literacy skills *Media- literacy skills *Media- literacy skills *Ethical use of media/information Thinking Skills: *Critical thinking skills *Creative thinking skills *Transfer skills *Reflection/metacognition skills Communication Skills: *Exchanging information skills *Literacy skills *Literacy skills *ICT skills Self-Management Skills: *Organisation skills * States of mind	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE





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4.	Where We Are in Place in Time April 12th- June 30th An inquiry into orientation in place and time; personal histories; homes and journeys; discoveries, explorations and migrations of humankind; the relationships between and the interconnectedness of individuals and civilisations	People respond differently to the challenges and opportunities of human migration	The reasons why people migrate- change Impact of migration on communities, culture and individuals- causation Human responses to migration- perspective	Impact Migration	Social Skills: *Developing positive interpersonal relationships and collaborative skills *Developing social- emotional intelligence Research Skills: *Information- literacy skills *Media- literacy skills *Ethical use of media/information Thinking Skills: *Critical thinking skills *Creative thinking skills *Transfer skills *Reflection/metacognition skills Communication Skills: *Exchanging information skills *Literacy skills *ICT skills Self-Management Skills: *Organisation skills * States of mind	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE
5. YEAR LONG	How We Express Ourselves 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.	People express themselves through a variety of media	Different types of media- form Different ways that media influences- causation How people use media to share information- perspective	Media Expression Influence	Social Skills: *Developing positive interpersonal relationships and collaborative skills *Developing social- emotional intelligence Research Skills: *Information- literacy skills *Media- literacy skills *Ethical use of media/information Thinking Skills: *Critical thinking skills *Creative thinking skills *Transfer skills *Reflection/metacognition skills Communication Skills: *Exchanging information skills *Literacy skills *Literacy skills *Literacy skills *ICT skills Self-Management Skills: *Organisation skills * States of mind	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE
6. YEARLONG	Who We Are-PYP Exhibition An inquiry into 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.	Action driven by our passions can make a difference Students to create own central ideas	Students to create own Lines of Inquiry		**Social Skills: *Developing positive interpersonal relationships and collaborative skills *Developing social- emotional intelligence Research Skills: *Information- literacy skills *Media- literacy skills *Ethical use of media/information Thinking Skills: *Critical thinking skills *Creative thinking skills *Transfer skills *Transfer skills *Reflection/metacognition skills Communication Skills: *Exchanging information skills *Literacy skills *ICT skills Self-Management Skills: *Organisation skills * States of mind	Inquirer Knowledgeable Thinker Communicator Principled Open Minded Caring Risk Taker Balanced Reflective	English Maths Science Social Studies PE Music Chinese Visual Arts Drama RSE