# JAPANESE INTERNATIONAL SCHOOL HONG KONG <br> Programme of Inquiry 2019-2020 

## Who we are <br> 

An inquiry into the nature of the self; beliefs and values; personal, physical, mental, social and spiritual health; human relationships including family, friends, communities and cultures; rights and responsibilities; what it means to be human.

## Central Idea:

People can learn about themselves, each other and develop relationships through inquiry and play. Key concepts: form, function, responsibility

## Related concepts:

cooperation, relationships, identity
Lines of inquiry

- How we develop relationships through play
- Using the environment for inquiry and play
- How we play together

Transdisciplinary connections PSPE: Identity, Interactions Social Studies: Social Organization and Culture Arts: Creating,
Possible SDG connections:4 5,17

Where we are in place and time

An inquiry into orientation in place and time; personal histories; homes and journeys; the discoveries, explorations and migrations of humankind; the relationships between the interconnectedness of individuals and civilizations, from local and global perspectives.

## How we express ourselves <br> 

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.

## Central Idea:

We use creativity to imagine, express ourselves and solve problems.
Key concepts: function, connection, perspective Related concepts: imagination, invention

## Lines of inquiry

- Responding to the
creativity of others
- Ways we use our imagination
- Creativity and expression in the arts

Transdisciplinary connections
Arts: Creating, Responding Science: skills
PSPE: Identity
Possible SDG connections: 8, 17


An inquiry into the natura 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.

| Transdisciplinary Themes | Who we are <br> An inquiry into the nature of the self; beliefs and values; personal, physical, mental, social and spiritual health; human relationships including family, friends, communities and cultures; rights and responsibilities; what it means to be human. | Where we are in place and time <br> An inquiry into orientation in place and time; personal histories; homes and journeys; the discoveries, explorations and migrations of humankind; the relationships between the interconnectedness of individuals and civilizations, from local and global perspectives. | How we express ourselves <br> 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. | How the world works <br> 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. | How we organize ourselves <br> 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 environment. | Sharing the planet <br> 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. |
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|  | Central Idea: <br> Increasing awareness of our personal characteristics and abilities, and those of others, allows our selfidentity to develop. <br> Key concepts: form, perspective, responsibility <br> Related concepts: identity, similarities and differences <br> Lines of inquiry <br> - Physical, social and emotional characteristics <br> - Similarities and differences between ourselves and others <br> - Personal abilities and interests <br> Transdisciplinary connections PSPE: Identity, Interactions <br> Arts: Creating and Responding <br> Possible SDG connections:3, 5,17 | Central Idea: <br> Documenting personal histories allows us to reflect on who we are and where we've come from. <br> Key concepts: change, causation, connection <br> Related concepts: <br> development <br> (growth),family <br> Lines of inquiry <br> - Ways of documenting personal history <br> - Personal change from birth to present: self and family <br> - Reflecting on the past <br> Transdisciplinary connections PSPE: Identity <br> Social Studies: Social organization and culture; <br> Continuity and change through time <br> Possible SDG connections: | Central Idea: <br> Storytelling serves many purposes and allows people to express themselves in unique ways. <br> Key concepts: form, function, perspective <br> Related concepts: <br> storytelling, expression, character <br> Lines of inquiry <br> - What is a story <br> - Why people tell stories <br> - Feelings and emotions that stories evoke <br> Transdisciplinary connections PSPE: Identity, Interactions Social Studies: Social organization and culture Arts: Creating, Responding Possible SDG connections: | Central Idea: <br> Materials behave and interact in certain ways, which determine how people use them. <br> Key concepts: change, form, causation Related concepts: behavior, prediction, innovation Lines of inquiry <br> - Behaviour of materials <br> - Changing properties of materials <br> - Reasons why we manipulate materials <br> Transdisciplinary connections PSPE: Interactions <br> Science: Materials and matter; Skills <br> Arts: Creating <br> Possible SDG connections: 12 |  | Central Idea: <br> Plants sustain life on Earth and play a role in our lives. <br> Key concepts: change, connection, responsibility <br> Related concepts: <br> interdependence, appreciation <br> Lines of inquiry <br> - Caring for plants <br> - Products we derive from plants <br> - How plants contribute to life on Earth <br> Transdisciplinary connections PSPE: Interactions <br> Science: Living things <br> Social Studies: Resources and the environment <br> Possible SDG connections: <br> 2,11,12,13,14,15 |

Note: In line with 2018 PYP Enhancements, Primary 1 are now required to inquire into 4 to 6 Units per year. As a JIS community, we have chosen to concentrate on 5 units for 2010-2020. We are weaning out the old key concept of reflection, in line with PYP enhancements.

| Transdisciplinary Themes | Who we are <br> An inquiry into the nature of the self; beliefs and values; personal, physical, mental, social and spiritual health; human relationships including family, friends, communities and cultures; rights and responsibilities; what it means to be human. | Where we are in place and time <br> An inquiry into orientation in place and time; personal histories; homes and journeys; the discoveries, explorations and migrations of humankind; the relationships between the interconnectedness of individuals and civilizations, from local and global perspectives. | How we express ourselves <br> 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. | How the world works <br> 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. | How we organize ourselves <br> 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 environment. | Sharing the planet <br> 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. |
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|  | Central Idea: <br> The choices people make have consequences for their health and wellbeing. <br> Key concepts: causation, responsibility, perspective Related concepts: choice, influence, balance <br> Lines of inquiry <br> - What it means to have a balanced lifestyle <br> - How the choices we make affect our health and well-being <br> - Different sources of information that help us make choices <br> Transdisciplinary connections PSPE: Active Living, Science: Living things <br> Possible SDG connections:2, 3,6 | Central Idea: <br> The Earth's physical geography influences where people live Key concepts: form, causation, connection Related concepts: location, geography Lines of inquiry <br> - Where we live <br> - Variability of physical geography around the world <br> - The relationship between location and where people live <br> Transdisciplinary connections PSPE: Interactions Social Studies: Human and natural environments Possible SDG connections: 2,3,6,10,11 | Central Idea: <br> Writers use poetry to share ideas and connect with others <br> Key concepts: form, function, perspective <br> Related concepts: expression, audience, voice <br> Lines of inquiry: <br> - Poetry as a form of expression <br> - Forms and devices in poetry <br> - Beliefs and values communicated through poetry <br> Transdisciplinary connections PSPE: Identity, Interactions Arts: Creating, Responding Possible SDG connections: | Central Idea: <br> People apply their understanding of forces and motion to invent and create. <br> Key concepts: function, <br> causation, form <br> Related concepts: ingenuity, technology, energy, forces Lines of inquiry <br> - Experimentation <br> - Important inventions <br> - How understanding forces and motion helps inventors <br> Transdisciplinary connections PSPE: Interactions <br> Science: Forces and energy; Skills <br> Social Studies: Continuity and change through time Possible SDG connections: 7,8 | Central Idea: <br> Systems are in place to meet the needs of people in a community. <br> Key concepts: <br> connection, change, function <br> Related concepts: systems, <br> interconnectedness, production <br> Lines of inquiry <br> - Systems within a community <br> - How systems respond to changing needs in a community <br> - How people and systems are connected PSPE: Interactions Transdisciplinary connections Social Studies: Human systems and economic activities; social organisation and culture Possible SDG connections: $1,2,36,9,10,16,17$ | Central Idea: <br> People can make choices to support the sustainability of the Earth's resources <br> Key concepts: perspective, responsibility, form Related concepts: lifestyle, resources, waste <br> Lines of inquiry <br> - Earth's renewable and non-renewable resources <br> - The impact of people's choices on the environment <br> - The balance between meeting human needs and the use of limited resources <br> Transdisciplinary connections PSPE: Interactions <br> Science: Earth and space Social Studies: Resources and environment Possible SDG connections: 2, 6,711,,12,13,14,15,17 |


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| $\begin{aligned} & m \\ & \text { n } \\ & \text { हI } \\ & \text { in } \end{aligned}$ | Central Idea: <br> Beliefs and values are part of people's identity and can affect how they act. Key concepts: perspective, connection, causation Related concepts: beliefs, identity, values Lines of inquiry <br> - What we believe and value <br> - How beliefs and values can influence the way we behave <br> - The impact of spiritual and social traditions on society <br> Transdisciplinary connections PSPE: Identity, Interactions Social Studies: Social organization and culture Arts: Creating, Responding Possible SDG connections: 4.5,10, | Central Idea: <br> Exploration leads to discoveries, opportunities and new understandings. Key concepts: connection, change, perspective Related concepts: consequences, discovery, impact <br> Lines of inquiry <br> - Types of exploration <br> - Choices and decisions involved in exploration <br> - The impact of exploration on the world <br> Transdisciplinary connections PSPE: Interactions <br> Social Studies: Continuity and change through time <br> Possible SDG connections: 8,17 | Central Idea: <br> Through the arts people use different forms of expression to convey their uniqueness as human beings. <br> Key concepts: function, perspective, form Related concepts: perception, self-expression, interpretation Lines of inquiry <br> - The diverse ways in which people express themselves <br> - The role of art in culture and society <br> - How people respond to the arts <br> Transdisciplinary connections Arts: Creating, Responding PSPE: Identity <br> Social Studies: Social organization and culture Possible SDG connections: <br> JOINED UNIT WITH P4 (on AB rotation. This unit 20192020) | Central Idea: <br> The Earth's position in the Universe enables it to support life Key concepts: form, connection, causation Related concepts: geology, phenomena, astronomy Lines of inquiry <br> - Earth's position in the Universe <br> - How scientists know about the Universe <br> - How systems and phenomena in the Universe are connected <br> Transdisciplinary connections Science: Earth and Space; Skills <br> Social Studies: Human and natural environments; <br> Resources and the environment <br> PSPE: Interactions <br> Possible SDG connections: 12 | Central Idea: <br> The value of goods and services helps to determine the economic activities of individuals. <br> Key concepts: function, responsibility, perspective Related concepts: value, goods and services, exchange Lines of inquiry <br> - The exchange of goods and services <br> - How personal values affect consumerism <br> - How consumer choices impact humankind and the environment <br> Transdisciplinary connections PSPE: Identity, Interactions Social Studies: Human systems and economic activities Possible SDG connections: 1,3,8,9,10,12,17 | Central Idea: <br> Human interactions with nature have consequences on living things. <br> Key concepts: causation, change, responsibility <br> Related concepts: habitat, interdependence, adaptations Lines of inquiry <br> - Balance between rights and responsibilities when interacting with natural habitats <br> - Impact of human choice on natural habitats <br> - How living things respond to changing environmental conditions <br> Transdisciplinary connections <br> PSPE: Interactions Science: Living things Social Studies: Human and natural environments; resources and the environment <br> Possible SDG connections: 8, 12,13, 14, 15 |


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| 칯 | Central Idea: <br> The effective interactions between human body systems contribute to health and survival. <br> Key concepts: function, connection, responsibility <br> Related concepts: <br> interdependence, health, homeostasis <br> Lines of inquiry <br> - Body systems and how they work <br> - How body systems are interdependent <br> - Impact of lifestyle choices on the body <br> Transdisciplinary connections PSPE: Active living <br> Science: Living things; skills Possible SDG connections: 3 | Central Idea: <br> People's ideas and actions can cause a shift in thinking and change the course of history. <br> Key concepts: connection, perspective, causation Related concepts: history, ideas Lines of Inquiry <br> - The impact of individuals on society <br> - How history affects the present <br> - Ideas and actions that have personally affected us <br> Transdisciplinary connections PSPE: Identity, Interactions Social Studies: Continuity and change through time Possible SDG connections: 17 | Central Idea: <br> Throughout history, people have interacted with each other and communicated using arts. <br> Key concepts: change, connection, perspective <br> Related concepts: communication, pattern Lines of inquiry <br> - How people communicate through arts <br> - How art works provide insight and information <br> - The role of arts in different cultures, places and times <br> - Development of art forms over time <br> Transdisciplinary connections Arts: Creating, Responding PSPE: Identity, Interactions Social Studies: Continuity and change through time <br> Possible SDG connections: <br> JOINED UNIT WITH P4 (on $A B$ rotation. This unit 2020-2021) | Central Idea: <br> Natural materials can undergo changes that may provide challenges and benefits for society and the environment. <br> Key concepts: form, change, causation <br> Related concepts: sustainability, transformation, industrialization Lines of inquiry <br> - Adaptation of materials <br> - Scientific principles related to changing states of matter <br> - How societies take advantage of and control the properties of materials <br> Transdisciplinary connections PSPE: Interactions <br> Science: Materials and matter; skills <br> Social Studies: Human and natural environments; Resources and the environment <br> Arts: Creating <br> Possible SDG connections: 11,12, , 13 | Central Idea: People create organizations to solve problems and support human endeavour and enterprise. <br> Key concepts: function, change, responsibility <br> Related concepts: work, collaboration, service Lines of inquiry <br> - Purpose of organizations <br> - Why people join organizations <br> - Strategies for problem solving within an organization <br> - What makes an organization successful and responsible <br> Transdisciplinary connections PSPE: Identity, <br> Interactions <br> Social Studies: Human systems and economic activities <br> Possible SDG connections: <br> $1,3,4,6,8,9,10,12,14,15,17$ | Central Idea: <br> Actions impact children's rights and opportunities. Key concepts: form, perspective, causation Related concepts: equality, rights, resilience Lines of Inquiry <br> - Circumstances that determine an individual's access to opportunities <br> - The rights of children around the world <br> - How actions can support or deny access to opportunities <br> Transdisciplinary connections PSPE: Identity, Interactions Social Studies: Social organization and culture; Human systems and economic activity Possible SDG connections:1,3,4,5, 7, 10, 16, 17 |

Transdisciplinary Themes

## Central Idea:

People's cultural background has an impact on their beliefs, values and actions.

## Key concepts: form,

 connection, perspective Related concepts: interpretation, identity, diversityLines of inquiry

- What constitutes
culture
- How people use different experiences
to inform their
perspectives
- The connection between beliefs and values, and the actions taken in response to them

Transdisciplinary connections PSPE: Identity, Interactions Social Studies: Social organization and culture Arts: Creating, Responding Possible SDG connections: 4, 5.

Where we are in place and time

An inquiry into orientation in place and time; personal histories; homes and journeys; the discoveries, explorations and migrations of humankind; the relationships between the interconnectedness of individuals and civilizations, from local and global perspectives.

## Central Idea:

Human migration is a response to challenges, risks and opportunities. Key concepts: change causation, connection Related concepts: settlement, population, refugees

## Lines of inquiry

- The reasons why people migrate
- Migration throughout history
- The effects of migration on communities cultures and individuals Transdisciplinary connections PSPE: Identity, Interactions Social Studies: Continuity and change through time Social organization and culture; Human systems Possible SDG connections: 1, 3,4,5,8, 10, 16

How we express
ourselves草

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.

## Central Idea:

Creating and responding to art develops understanding of ourselves and the world around us.
Key concepts: function, perspective, reflection Related concepts: creativity, perception, bias/interpretation

## Lines of inquiry

- How arts can be a reflection of societa values and issues
- The contexts in which artworks were created
- How learning about arts develops appreciation
- Personal preference in appreciation of arts

Transdisciplinary connections Arts: Creating, Responding PSPE: Identity, Interactions Social Studies: Social
organisation and culture
Possible SDG connections:

How the world works

n inquiry into the natural world and its laws; the interaction between the natural world (physical and biological) and human ocieties; how humans use their understanding of scientific principles; the impact of scientific and technological advances on society and on the environment.

## Central Idea:

he design of buildings and structures is dependent upon environmental factors, human ingenuity and available materials. Key concepts: form, unction, connection Related concepts: design, technology, sustainability.

## Lines of inquiry

- Considerations to take into account when building a structure
- The impact of buildings and structures on the environment Local architecture and its connection with the needs of the community and availability of materials Transdisciplinary connections PSPE: Interaction
Science: Forces and energy; Materials and matter; Skills Social Studies: Human and natural environments: Resources and the environment Possible SDG connections: 7 9,11, 12, 13
Joined unit with P6 on an AB rotation. This Unit 2019 - 2020.


## How we organize ourselves

An inquiry into the interconnectedness of human-made systems and ommunities; the structure and function of rganizations; societal decision-making; economic activities and their impact on humankind and the environment.

Central Idea:
Economic systems influence individuals and organizations in societies. Key concepts: function, connection, responsibility Related concepts: trade, supply and demand globalization
Lines of Inquiry

- Different types of
economic systems
- Globalization and market force
- Innovation and ethics in economic systems

Transdisciplinary connections PSPE: Interaction Social Studies: Human systems and economic activities
Possible SDG connection 8,9,10,12

Sharing the planet

An inquiry into rights and esponsibilities in the struggle to share finite resources with othe people and with other living things; communities and the relationships within and between them; access to equal opportunities; peace and conflict resolution

## Central Idea:

The choices made about how energy is used affect the sustainability of the planet. Key concepts: function, causation, responsibility Related concepts: renewable, impact, sustainability

## Lines of inquiry

- Types and uses of energy
- How reliance on energy affects the planet
- Sustainable use of energy

Transdisciplinary connections PSPE: Interactions Science: Forces and energy, Skills
Social Studies: Resources and the environment Possible SDG connections: 7,11, 12,13,14,15,17

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|  | Central Idea: <br> The evolving sense of self is a response to different stages of people's lives. Key concepts: function, change, responsibility Related concepts: image, well-being, reproduction Lines of inquiry <br> - The physical changes that occur through puberty <br> - Factors that contribute to wellbeing during adolescence <br> - Personal coping strategies <br> Transdisciplinary connections PSPE: Identity, Active Living, Interactions <br> Science: Living things <br> Possible SDG connections: 3,5 | Central Idea <br> Civilisations connect with one another <br> Key concepts: form, connection, reflection <br> Related concepts: continuity, progress, validity <br> Lines of inquiry <br> - Characteristics of civilizations and societies <br> - Interconnectedness of civilizations <br> - Collecting, analysing and validating evidence <br> Transdisciplinary connections PSPE: Interactions <br> Social Studies: Continuity and change through time; Social <br> organization and culture <br> Possible SDG connections: 4, 11, 17 | Central Idea: <br> Actions are influenced by messages through different media. <br> Key concepts: function, perspective, change Related concepts: media, advertising, propaganda <br> Lines of inquiry <br> - How images, text and music are used to influence behaviour of target audiences <br> - Critical evaluation of messages presented in the media <br> - How people respond to messages <br> Transdisciplinary connections PSPE: Identity, Interactions <br> Arts: Creating, Responding <br> Social Studies: Social organization and culture Possible SDG connections: 5 | Central Idea: <br> Scientists observe, experiment and work methodically to make sense of the world. <br> Key concepts: change, causation, responsibility Related concepts: ingenuity, progress, ethics Lines of inquiry <br> - How to conduct a fair test <br> - Data collection <br> - Interpreting evidence and drawing conclusions <br> Transdisciplinary connections PSPE: Interactions <br> Science:; Materials and matter; Forces and energy; Skills <br> Possible SDG connections: 7,9, <br> Joined unit with P6 on an $A B$ rotation. This unit 2020-2021 | Central Idea: <br> Communities are created through different roles and responsibilities <br> Key concepts: connection, responsibility, function. Related concepts: Cooperation, organisation, roles and rules. <br> Lines of inquiry <br> - How people operate in groups <br> - Leadership <br> - Local and global communities <br> Transdisciplinary connections Human systems and economic activities. <br> Social organization and culture <br> PSPE: Interactions <br> Possible SDG connections: 1, <br> 48,11,12,17 | Central Idea: <br> Actions and reactions impact peace and conflict <br> Key concepts: causation, responsibility, perspective Related concepts: peace, reconciliation, grief Lines of inquiry <br> - Cause of conflict (local and global) <br> - Human rights and equity <br> - Strategies used to resolve conflict <br> - Consequences of resolutions <br> Transdisciplinary connections PSPE: Interactions, Identity Social Studies: Social organization and culture Possible SDG connections: 4, 10, 16 |

