

2024-2025 POI Matrix

	Who We Are	Where we are in Place and Time	How We Express Ourselves	How the World Works	How We Organise Ourselves	Sharing the Planet
Trans-displinary Themes Grade Level	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	An inquiry into orientation in place and time; personal histories; homes and journeys; the discoveries, explorations and migrations of humankind; the relationships between and the interconnectedness of individuals and civilizations, from local and global perspectives	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 enjoys our creativity; our appreciation of aesthetics.	An inquiry into the natural world and its laws; 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 and advances on society and on the environment.	An inquiry into the interconectedness of human-made systems and communities; the structure and fuction of organizations; societal decision-making; economic activities and their impact on humankind and the environment	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 conflic resolution.
	Central idea: The choices people make affect their health and well-being.	Central idea: Learning about our personal histories helps us understand the relationship between the past and the present.	Central idea: Images communicate ideas and information.	Central idea: People apply their understanding of forces and energy to invent and create.	Central idea: Physical and virtual public spaces provide people with opportunities to make connections and establish a sense of community.	Central idea: People can make choices to support the sustainability of the Earth's resources.
	Key concepts: causation, responsibility	Key concepts: causation, change, connection	Key concepts: function, connection, perspective	Key concepts: form, function, causation	Key concepts: function, connection, responsibility	Key concepts: perspective, responsibility, Form
	Related concepts: choice, influence, balance	Related concepts: time, continuity, heritage	Related concepts: creativity, communication, imagery	Related concepts: ingenuity, technology, energy, forces	Related concepts: community, environment, participation, access	Related concepts: lifestyle, resources, waste
	Lines of inquiry	Lines of inquiry	Lines of inquiry	Lines of inquiry	Lines of inquiry	Lines of inquiry
	What it means to have a balanced lifestyle	Ways to find out about the past	The use of static and moving images in different media	Inventions that impact people's lives	Purposes of public spaces	Earth's finite and infinite resources
	How the choices we make affect our health	How aspects of the past still influence us today	How design elements of images support communication	How circumstances lead to the creation of important inventions	Characteristics of different public spaces	The impact of people's choices on the environment
Year 1	Different sources of information that help us make choice	Why some behaviours and practices have changed or remained the same over time	How we interpret and respond to images	How understanding forces and energy helps inventors	How people use public spaces	The balance between meeting human needs and the use of limited resources



2024-2025 POI Matrix

	Who We Are	Where we are in Place and Time	How We Express Ourselves	How the World Works	How We Organise Ourselves	Sharing the Planet
Frans-displin ary Themes Grade Level	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 what it means to be human.	An inquiry into orientation in place and time; personal histories; homes and journeys; the discoveries, explorations, and migrations of humankind; the relationships between and the interconnectedness of individuals and civilizations, from local and global perspectives	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 aesthetics.	An inquiry into the natural world and its laws; 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 and advances on society and on the environment.	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	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 t equal opportunities; peace and conflic resolution.
Year 2	Central idea: Choices of role models reflect the beliefs and values of individuals and societies.	Central idea: The Earth's physical geography has an impact on human interactions and settlements.	Central idea: Through the arts, people use different forms of expression to convey their uniqueness as human beings.	Central idea: The design of buildings and structures is dependent upon environmental factors, human ingenuity, and available materials.	organizations to solve problems and support human	Central idea: When interacting with natural habitats, humans make choices that have an impact on other living things.
	Key concepts: causation, perspective, Form	Key concepts: form, causation, connection	Key concepts: function, perspective, change	Key concepts: form, function, connection		Key concepts: causation, change, responsibility
	Related concepts: identity, peer pressure, opinion	Related concepts: geography, settlement, modification	Related concepts: perception, self-expression	Related concepts: design, technology, sustainability	collaboration, entrepreneurship,	Related concepts: habitat, interdependence, behavioural adaptations, diversity
	Lines of inquiry :	Lines of inquiry:	Lines of inquiry	Lines of inquiry	Lines of inquiry	Lines of inquiry
	- What determines our beliefs and values	- Variability of physical geography around the world	- The diverse ways in which people express themselves	- Considerations to take into account when building a structure		- Balance between rights and responsibilities of cities when interacting with natural habitats
	- How and why role models are chosen	- The relationship between location and settlement	- How everyone can express their uniqueness through the arts	- The impact of buildings and structures on the environment	- Why people join organizations	- Human impact on natural habitats
	- Influence of role models on our choices and actions	- Impact of human interaction on the physical environment	- The role of art in culture and society	- Local architecture and its connection with the needs of the community and availability of materials	- Strategies for problem-solving within an organization	- How living things respond to changing environmental conditions
					- What makes an organization successful	



2024-2025 POI Matrix

	Who We Are	Where we are in Place and Time	How We Express Ourselves	How the World Works	How We Organise Ourselves	Sharing the Planet
Trans-displinary Themes Grade Level	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	An inquiry into orientation in place and time; personal histories; homes and journeys; the discoveries, explorations and migrations of humankind; the relationships between and the interconnectedness of individuals and civilizations, from local and global perspectives	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 enjoys our creativity; our appreciation of aesthetics.	An inquiry into the natural world and its laws; 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 and advances on society and on the environment.	An inquiry into the interconectedness of human-made systems and communities; the structure and fuction of organizations; societal decision-making; economic activities and their impact on humankind and the environment	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 conflic resolution.
	Central idea	Central idea	Central idea	Central idea	Central idea	Central idea
	The effective interactions between human body systems contribute to health and survival	A community's response to significant events provides an insight into the history and values of that community.	People can create or manipulate messages to target specific audiences.	Changes in the Earth and its atmosphere have impacts on the way people live their lives.	Signs and symbols are part of human-made systems that facilitate local and global communication.	Distribution of wealth affects communities and individuals' access to equal opportunities
	Key concepts: function, connection,	Key concepts: causation, perspective,	Key concepts: function, perspective, form	Key concepts: causation, change, connection	Key concepts: form, function, connection	Key concepts: form, causation, connection
Year 3	responsibility	responsibility				
ieai 3	Related concepts: systems, interdependence, health, homeostasis	Related concepts: impact, bias, evidence, truth	Related concepts: media, advertising, propaganda	Related concepts: geology, adaptation, weather, energy	Related concepts: culture, media, pattern, access	Related concepts: wealth, power, acces
	Lines of inquiry	Lines of inquiry	Lines of inquiry	Lines of inquiry	Lines of inquiry	Lines of inquiry
	- Body systems and how they work	- The ways in which significant events	- How images, text and music are used to influence behaviour of target	- How the different components of the	- Iconography	- Relationship between wealth and power
	- How body systems are interdependent	may be recognized, locally and/or	audiences	Earth are interrelated	- How visual language facilitates	- The impact of the distribution of wealth on communities and individuals
	- Impact of lifestyle choices on the body	globally	- Critical evaluation of messages	- Why the Earth has changed and is	communication	
		- How a significant event has an		continuing to change	- Specialized systems of communication	- Equitable access to resources and opportunities
		impact on a community	- How people respond to messages	- Human response to the Earth's changes		
		- Why viewpoints differ about significant events				