

BERLIN COSMOPOLITAN SCHOOL PROGRAMME OF INQUIRY 2021 - 202

ansdisciplinary	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
Themes ades	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.	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 the aesthetic.	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.	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 to equal opportunities; peace and conflict resolutio
Grade 5	4The choices we make affect our health now and in the future.	1 Ancient civilizations have an impact on us today.	s Student-led Exhibition.	2 Human societies interact with the natural systems of the universe.	6 Governments help organize society.	3 Children have rights to a better fut
	Factors that impact our physical health	Defining civilizations and their roles (FORM, FUNCTION)	Students' selection of Central Ideas and Lines of Inquiry are based on personal interests. The	Natural Laws (FUNCTION)	Types of governments around the world (FORM, FUNCTION)	Children's rights in the UNCRC (CAUSATION)
	(CONNECTION)	Achievements and failures of past civilizations (CAUSATION)	component of the Transdisciplinary Theme on which the inquiry is focused on will therefore	The Sun's impact on Earth (CONNECTION, CHANGE)	Levels of government (cities, states etc.) (RESPONSIBILITY)	Equality and lives around the world (PERSPECTIVE)
	The importance of social and mental health (CONNECTION, CHANGE) (Students have agency to develop their own Line of Inquiry)	Artefacts are symbols of civilization (PERSPECTIVE)	vary. Key Concepts to focus the inquiry on will include any of the following: FORM, FUNCTION, CAUSATION, CHANGE, CONNECTION, RESPONSIBILITY or PERSPECTIVE.	Science has changed society (FORM, CHANGE)	What it means to be a citizen (PERSPECTIVE)	Today's actions impact our future (RESPONSIBILITY)
Grade 4	(RESPONSIBILITY)	Exploration leads to discoveries.	2 People express their ideas through	4 Technologies impact society and the	Communities work by making	1 Humans impact the ocean.
	impact on who we are. Values make us who we are (PERSPECTIVE)	Explorers are diverse and have individual personal histories	architecture. There are many elements of building design (FORM)	environment. Examples of technologies (FUNCTION)	decisions together. We live in communities (FORM, FUNCTION)	The oceans' ecosystem is complex (CONNECTION)
	The major world belief systems (FUNCTION) Belief systems influence culture and traditions	(PERSPECTIVE) A variety of tools enabled exploration	Use affects design (FUNCTION)	Our societal (in)dependence on technology (CONNECTION, CHANGE)	Communities are interconnected (CONNECTION)	Energy is transferred between the organise (CAUSATION)
	(CAUSATION)	(CAUSATION, FORM) Discoveries have a major effect on societies (CHANGE)	There are different styles of architecture (PERSPECTIVE)	Using technology responsibly (RESPONSIBILITY)	Decisions affect communities (RESPONSIBILITY)	Humans impact oceans as systems (CHANGE, RESPONSIBILITY)
Grade 3	³ Effective interactions between human body systems contribute to good health and well-being.	People move around the world for different reasons.	6 Cultures express themselves through stories.	5 Humans use their knowledge of the natural world and scientific principles to make informed decisions.	4 We use time to organise ourselves.	2 Consuming has an effect on peop and our planet.
	How body systems function and are connected (FUNCTION, CONNECTION)	Reasons for immigration (CAUSATION)	Stories from different cultures (PERSPECTIVE)	Properties in the natural world (FORM)	Cultural ideas of time (PERSPECTIVE)	The reasons why we buy things (CAUSATION, PERSPECTIVE)
	Health and well-being (FORM)	Children as immigrants (PERSPECTIVE, RESPONSIBILITY)	Stories share a similar structure (FORM)	Reasons for change (CHANGE)	How we organize our personal time (RESPONSIBILITY)	Supply and demand (FUNCTION)
	Signs that things are not right (FORM, FUNCTION, RESPONSIBILITY)'	How migration changes towns and cities (CHANGE)	Authors connect to their audience (CONNECTION)	Consequences of change (CAUSATION, CHANGE)	Personal events and time (CAUSATION, CONNECTION)	Choosing responsibly what we buy (RESPONSIBILITY)
	How people were healthy in the past (CHANGE, PERSPECTIVE)					
Grade 2	We use our senses to explore, interpret and to communicate with the world around us.	6 We play to have fun, learn and compete.	2 Creativity helps us share new and unique ideas.	Learning about the Earth helps us understand our relationship with the planet.	4 We make systems for trading (goods and services).	s Biomes have shared and uniqu features.
	Our senses at work (FORM)	Games played around the world (PERSPECTIVE)	Forms of creative expression (FORM)	Our changing planet and its parts (CHANGE)	Trade now and then (CHANGE)	Comparing biomes on our planet (CONNECTION)
	Senses collect information about the world around us	Learning through play has changed over time (CHANGE)	Reasons for creativity (CAUSATION)	Weather and natural disasters can affect our lives (CAUSATION)	Ways of using money (FUNCTION)	Plants and animals adapt to different bion (CAUSATION)
	(FUNCTION) Adapting to the loss of a sense (CHANGE)	Sports and games help people connect (CONNECTION)	Effects of creativity on people and society (PERSPECTIVE, FUNCTION)	Understanding our effect and responsibilities (RESPONSIBILITY)	Different cultures and communities are connected (CONNECTION, RESPONSIBILITY)	Humans can affect biomes (CAUSATION, RESPONSIBILITY)
Grade 1	3 Myself and Others.	2 Transportation connects people and places.	4 Signs and symbols help us learn,	5 Simple machines make our lives easier.	1 Me and my school.	Sharing our city with plants and animals.
	What it is like to be me (PERSPECTIVE)	Types of transportation (FUNCTION)	Where we find signs and symbols (CAUSATION)	How simple machines work (FUNCTION)	How my school is organized (CONNECTION)	Plants and animals in our city (FORM)
	Groups I belong to (CHANGE)	How travel has changed (CHANGE)	What signs and symbols tell us (FUNCTION)	Reasons we use simple machines (CAUSATION)	Responsibilities at school (PERSPECTIVE, RESPONSIBILITY)	How we share the city with plants and anin (CONNECTION)
	Caring for others (RESPONSIBILITY)	Transportation helps to connect people (CONNECTION)	We create our own signs and symbols (FORM)	Making my own simple machine (FORM)	We are all connected	Our responsibility to these plants and anir
				(10111)	(CAUSATION)	(RESPONSIBILITY)

UNIT 1: SEPTWK 2

UNIT 2: OCT WK 5 UNIT 3: DEC WK 2

UNIT 4: JAN WK 6 UNIT 5: MARCH WK 4 (Exhibition Unit, MARCH WK 3)



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