Lake Forest Hills Programme of Inquiry 2025-2026 10/10/25

	Who We Are	Where We Are In Place and Time	How We Express Ourselves	How the World Works	How We Organize Ourselves	Sharing the Planet
PreK	Central idea Different characteristics make us unique. Lines of Inquiry • Characteristics of self • Recognizing differences/ similarities of myself and others • Appreciation of similarities and differences Specified Concepts: form, function, perspective Additional Concepts: similarities,		Central idea Our feelings affect others. Lines of Inquiry • Recognizing our feelings • Communicating feelings • Getting along with each other Specified Concepts: form, function, connection Additional Concepts: feelings, expression, cooperation	Central idea Understanding the change in season helps us to understand our world. Lines of Inquiry Exploring the seasons Understanding seasonal changes How to be safe and healthy in each season Specified Concepts: causation, change, responsibility Additional Concepts: seasonal change,		Central idea Living things depend on each other for survival. Lines of Inquiry Exploring habitats Plants and animals depend on each other Contributing to the well-being of plants and animals Specified Concepts: form, connection, responsibility Additional Concepts: interdependence,
K	differences Central idea Friendships can be formed in different places and for different purposes. Lines of Inquiry Characteristics of friendship Friendship roles & responsibilities Friends in different places Specified Concepts: form, function, responsibility Additional Concepts: roles, relationships		Central idea We discover and express ideas through art, music, reading, and writing. Lines of Inquiry Exploring creative ideas Communication through art, music, physical education, and Spanish Using words and pictures to support ideas Specified Concepts: form perspective, connection Additional Concepts: interpretation,	well being	Central idea Forces often develop patterns within relationships. Lines of Inquiry The forces that shape our world How patterns can change How relationships influence our perspective Specified Concepts: form, change, perspective Additional Concepts: influence, structure, growth	living things Central idea All living things share the Earth's resources. Lines of Inquiry Exploring soil Water as a resource Our role in preserving resources Specified Concepts: form, causation, responsibility Additional Concepts:Our role in preserving resources
1 st	Central idea Our behavior helps us to develop relationships. Lines of Inquiry • Definition of character • Behaviors affect relationships • Impact of relationships Specified Concepts: form, function, causation Additional Concepts: relationships, impact, behavior	Central idea Humankind's desire for improvement promotes change. Lines of Inquiry • Recognizing the relationship between needs and inventions • Impact of inventions • Inventions change Specified Concepts: connection, causation, change Additional Concepts: inventions, chronology	creativity Central idea Communication is essential to connect with others. Lines of Inquiry Definition of communication Ways to communicate Comparing and contrasting types of communication Specified Concepts: function, connection, perspective Additional Concepts: similarities, differences, voice	Central idea Environmental change influences living things. Lines of Inquiry Climate Adapting to change Types of weather Specified Concepts: connection, causation, change Additional Concepts: climate change, adaptation	Central idea Maps help us to organize ourselves. Lines of Inquiry Purpose of maps Characteristics of maps Interpreting maps Specified Concepts: form, function, connection Additional Concepts: location, map skills, properties	Central idea Sharing ourselves makes a difference in communities. Lines of Inquiry • Ways to share • Reciprocal nature of sharing • Outcomes of sharing Specified Concepts: responsibility, perspective, change Additional Concepts: beliefs, values
2 nd	Central idea Geographic location affects how people live and their culture. Lines of Inquiry Types of geographic features How and where we live Changes over time Specified Concepts: function, change,	Central idea Challenges can present risks and opportunities. Lines of Inquiry Reasons for challenges Challenges can lead a person to change Challenges can lead a community to change	Central idea We gain awareness and appreciation by observing, exploring, and interacting with nature. Lines of Inquiry Observing plants and animals Interacting with plants and animals Expressing appreciation for nature Specified Concepts: change, connection,	Central idea Observing the position of the sun, moon, earth, and stars helps us to understand the Earth's natural cycle. Lines of Inquiry • Position of sun and moon in relation to the Earth • Seasons around the world • Changes in the night sky Specified Concepts: causation, change,	Central idea Rules and laws are designed to organize society. Lines of Inquiry Roles of citizens and lawmakers Government organization Connection between citizens and government Specified Concepts: function,	Central idea Living in harmony with others is a human responsibility. Lines of Inquiry Costs and benefits of economic choices Allocating goods and services Spending and saving money Specified Concepts: form, causation, connection

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causation		responsibility	connection	connection, responsibility	Additional Concepts: economics,
Additional Concepts: geography, culture	Specified Concepts: change perspective.	Additional Concepts: nature,	Additional Concepts: consequences,	Additional Concepts: structure, roles	personal budgets
	responsibility	appreciation	pattern		
	Additional Concepts: settlements, moves				
	,				
		Additional Concepts: geography, culture Specified Concepts: change perspective, responsibility	Additional Concepts: geography, culture Specified Concepts: change perspective, responsibility change perspective, appreciation	Additional Concepts: geography, culture Specified Concepts: change perspective, responsibility Change perspective, appreciation Additional Concepts: nature, appreciation Additional Concepts: onsequences, pattern	Additional Concepts: geography, culture Specified Concepts: change perspective, responsibility Additional Concepts: nature, appreciation Additional Concepts: nature, appreciation Additional Concepts: consequences, pattern Additional Concepts: onsequences, pattern

	Who We Are	Where We Are In Place and Time	How We Express Ourselves	How the World Works	How We Organize Ourselves	Sharing the Planet
	Central idea	Central idea	Central idea	Central idea	Central idea	Central idea
	Actions can create change.	Exploration is the key to expansion.	Creative expression is exhibited in	Decision making affects us in our	The needs of people and animals	Human action impacts the physical
3 rd	Lines of Inquiry People and events that promoted change How change occurs Impact of change Specified Concepts: causation, change, connection	Lines of Inquiry Reasons for exploration Effects of exploration Evolution of exploration Specified Concepts: change, causation, connection Additional Concepts: exploration,	visual, oral and written form. Lines of Inquiry Cultural expression in literature Using visual arts to express ideas Expressing appreciation for nature Specified Concepts: form, connection, perspective	everyday lives and in our environment. Lines of Inquiry • Economic activity and its relation to our environment • Development and sources of thermal energy • Making informed choices	determine where they settle. Lines of Inquiry Reasons for colonization How people affect animal habitats Habitat locations Specified Concepts: change, connection, responsibility Additional Concepts: migration,	environment of our world. Lines of Inquiry Government and its relation to our environment Rights and responsibilities of citizens Impact of an individual's actions
	Additional Concepts: history, impact	expansion	Additional Concepts: self-expression, values	Specified Concepts: connection, perspective, responsibility Additional Concepts: economics, energy	colonization, habitats	Specified Concepts: Additional Concepts:
4 th	Central idea Our actions reflect our beliefs and values.	Central idea Patterns and systems shape societies, shape the universe, and evolve over time.	Central idea Creativity is influenced by exposure to a variety of art forms.	Central idea Modern advancements change the way we live our daily lives.	Central idea Members of a society are affected by the decisions of their leaders.	Central idea Expansion and exploration impact people and resources.
	Lines of Inquiry Opposing beliefs and values and compromise Impact of an individual's actions Classification of an idea and its components Specified Concepts: function, causation, connection Additional Concepts: values, beliefs, behavior	Lines of Inquiry The structure of patterns, governments, and planetary systems How systems organize and connect different aspects of life How patterns and systems evolve through time and discovery Specified Concepts: form, change connection Additional Concepts: patterns, systems, power	Lines of Inquiry Forms of creative expression Creativity is influenced by perspective Our creative expressions Specified Concepts: form, function, perspective Additional Concepts: creativity, interpretation	Lines of Inquiry • Modern changes affect society • Modern advancements help us function more efficiently • People are responsible for creating advancements Specified Concepts: change, function, responsibility Additional Concepts: innovation, progress, design	Lines of Inquiry Importance of social networks Functions of government Impact of weather on communities Specified Concepts: form, causation, responsibility Additional Concepts: impact, citizenship, systems	Lines of Inquiry Expansion in the United States The use and misuse of resources Modern expansions and explorations Specified Concepts: change, connection, responsibility Additional Concepts: actions, growth

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	Central idea	Central idea	Central idea	Central idea	Central idea	Central idea
	What we value becomes our focus.	Change is the only constant.	Discoveries and movements inspire	Communities follow patterns of	Systems and laws inform, guide,	Conflict can challenge relationships
			new ways of thinking and	growth and change.	and regulate the lives of citizens.	and perspectives.
5 th	Lines of Inquiry	Lines of Inquiry	expression.			Lines of Inquiry
	 Building an understanding of our 	 Long term effects of actions and 	Lines of Inquiry	Lines of Inquiry	Lines of Inquiry	 The ways power can shape
	future	choices	 Discoveries and movements 	Change affects society and the	 Human made systems affect 	relationships
	 Future plans to better our world 	Exercising rights and	impact expression	natural world	individuals	How and why conflict can
	 Collaborating to support one 	responsibilities	How movements reflect their time	Growth creates change	 Responsibilities and organizations 	challenge perspectives
	another	 Future implications of social 	 How discoveries and movements 	 Unique features create connection 	shape our lives	The influence of relationships on
		change	change ways of thinking		 Systems, structures, and functions 	peaceful conflict resolution
	Specified Concepts: change, perspective,	_		Specified Concepts: change, causation,	regulate who we are	Specified Concepts: function, connection,
	responsibility	Specified Concepts: change, causation,	Specified Concepts: form, connection,	connection		causation
	Additional Concepts: beliefs, values,	connection	perspective	Additional Concepts: differences, impact,	Specified Concepts: form, function,	Additional Concepts: power,
	collaboration	Additional Concepts: consequences,	Additional Concepts: opinion,	transformation	connection	transformation, influence
		revolution, prejudice	interpretation, appreciation, classification		Additional Concepts: growth, innovation,	
					trade	