	FMV ERENKÖY IŞIK KINDERGARTEN AND PRIMARY SCHOOL PROGRAMME OF INQUIRY 2023-2024					
	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
AGE 4	SEPTEMBER 11-NOVEMBER 10 CENTRAL IDEA: Understanding our body helps us to recognize our physical characteristics. KEY CONCEPTS: Form, Function RELATED CONCEPTS: Similarities/Differences, Systems LINES OF MORITY : 1. Parts of the body 2. Five Senses	APRIL 22- JUNE 14 CENTRAL IDEA : There are different ways to travel. KEY CONCEPTS: Function, Form, Responsibility RELATED CONCEPTS Systems, Perspective, Rules LINES OF MOUIKY: 1. Types of vehicles and the facilities they provide 2. Modes of operation of vehicles 3. Safety rules when traveling	NOVEMBER 20 - JANUARY 19 CENTRAL IDEA : Recognizing emotions affects communication. RE COOR CONC.Form, Perspective, Causation Ophinon, Influences : Characteristics, Ophinon, Influences : Characteristics, Distribution, Characteristics, Characteristics, Distribution, Characteristics, Characteristics, State, State, Characteristics, Characteristics, Characteristics, Distribution, Characteristics, Characteristics	FEBRUARY 5 - MARCH 1 CENTRAL IDEA: Substances undergo change through processes. KEY CONCEPTS Form, Change RELATED CONCEPTS: Progenies, Transformation LINES OF INQUIRY: 1-Properties of Substances 2-Substances undergoing change		
AGE 5	OCTOBER 23 - DECEMBER 8 CENTRAL IDEA : Knowing our characteristics allows us to know ourselves. KEY CODE CPT2: Form, parspective XEP CODE CPT2: Similarities and differences, subjectivity LINES OF INQUIRY: 1. Physical characteristics 2. Emotional characteristics		development of creativity. KEY CONCEPTS: Function, Perspective RELATED CONCEPTS: Influence, Subjectivity LINES OF INQUIRY: 1. Different forms of art 2. Ways to develop creativity	FERRUARY 6 - APRIL 14 CENTRAL IDEA: Knowing the solar system allows to understand the changes in nature. KPC ONCEPTS: Street, systems 1. Solar system 2. Characteristics of the planet we live in 3. Changes in nature	SEPTEMBER 11 - OCTOBER 20 CENTRAL IDEA: Rules help people to live in harmony. KEY CONCEPTS: Function, Responsibility RELATED CONCEPTS Systems, Rights LINES OF INCUMY: 5 2. The impact of rules on our lives	FEBRUARY 5 - APRIL 5 CENTRAL IDEA- Plants are the source of life for living hings. KEY CONCEPTS: Form, causation RELATED CONCEPTS: characteristics/similarity- differences LINES OF INQUIRY: 1. Characteristics of plants 2. Impact on plant life
AGE 6	OCTOBER 23 - DECEMBER 8 CENTRAL IDEA: Recognizing the characteristics of our body contributes to a healthy life. KEY CONCEPTS: Form, function, responsibility RELATED CONCEPTS: characterictics, systems, balance LINES OF INQUIRY : 1. Parts of the body 2. Organs and their functions 3. Our responsibilities for a healthy life	DECEMBER 11- JANUARY 19 CENTRAL IDEA: Inventions lead to development and change. KEY CONCEPTS: Form, Causation, Change RELATED CONCEPTS: Characteristics, ConsequenceSimpact, Adaptation/Transformation LINES OF INQUIRY : 1. Inventions and Inventors 2. Impact of Inventions on life	to cultures. KEY CONCEPTS: Causality, Connection, Perspective RELATED CONCEPTS: Impact/Results, Connections, Relationships, Subjectivity LINES OF INQUIRY 1. Recognizing different cultures 2. The impact of cultural differences on life	FEBRUARY 5 - MARCH 1 CENTRAL IDEA: Substances undergo change through processes. KEY CONCEPTS Form, Change RELATED CONCEPTS: Properties of ModiAnt Intego of NacURY Properties of Substances 2-Substances undergoing change	SEPTEMBER 11 - OCTOBER 20 CENTRAL IDEA: Systems affect life. KEY CONCEPTS: Function, Causation, Responsibility RELATED CONCEPTS: Systems, Influence, role LINES OF INQUIRY 1. Systems at our school 2. Impact on our environment 3.The impact of systems on our lives	APRIL 22 - JUNE 14 CENTRAL IDEA : The choices and actions we make affect living things. KEY CONCEPTS Form, Connection, Responsibility INTERCONNECTED CONCEPTS: Interdependence, initiative LINES OF MOUIRY: LIVing things ZEnvironment-living relationship JActions we take to protect the environment
1. GRADE	SEPTEMBER 11- OCTOBER 20 CENTRAL IDEA-People need rules for a healthy life. KEY CONCEPTS: Function, connection, responsibility RELATED CONCEPTS: Systems, role, effect-initiative LINES OF INQUIRY 1. School rules 2. The impact of social relations on our health 3. Our responsibilities to protect our health	FEBRUARY 5 - MARCH 15 CENTRAL IDEA: Interacting with the place and people we live in allows us to learn about our history. KEY CONCEPTS: Form, connection, change RELATED CONCEPTS: Environment, location, transformation LINES OF INQUIRY 1. Getting to know our environment and country 2.Ways to discover natural and historical beauties 3. Telling the past	DECEMBER 11 - JANUARY 19 CENTRAL IDEA:Courtesy and etiquette affect ideas, feelings and behaviors. KEY CONCEPTS: Function, causation, perspective RELATED CONCEPTS: behavior, effect, view LINES OF MUCHY 1. Courtesy and etiquette 2. Effects of courtesy and etiquette to communication 3. Respect to differences	MAY 6-JUNE 14 CENTRAL (DEA/We need communication to increase interaction between people. KEY CONCEPTS:Form, connection, causation RELATED CONCEPTS is orientation, systems, effect LINES of MOUIRY I.Resources of communication 2. Effects of resources of communication to our lives 3. Safe communication	OCTOBER 23- DECEMBER 8 CENTRAL IDEA:Getting to know cultures influences our preferences. KEY CONCEPTS: Form, perspective, causation RELATED CONCEPTS:structure, view, effect LINES OF INQUIRY 1. Cultural appects of the society 2. Getting to know different cultures 3. Effects of cultures to preferences	MARCH 18- MAY 3 CENTRAL IDEA: The way we use resources affects the future of the Earth. KEY CONCEPTS: Form, responsibility, change RELATED CONCEPTS: Sharing, space, future LINES of INQUIRY 1.Limited and unlimited resources 2. Correct use of resources 3. The impact of resource use on the future
2. GRADE	SEPTEMBER 11-OCTOBER 20 CENTRAL IDE: Knowing the responsibilities affects our lives. KEY CONCEPTS: Form, responsibility, causation RELATED CONCEPTS: Structure, rights, relations LIMES OF INQUENCES LIMES OF INQUENCES LIMES OF INQUENCES 1. Getting to known enself and people around them 3. Impact of responsibilities on life	MARCH 18 - MAY 3 CENTRAL IDEX-Cultural elements shape our society in terms of similarities and differences. KEY CONCEPTS: Change, form, connection REALTED CONCEPTS: Orientation, features, UNES OF INQUIRY: 1. Effects of social similarities and differences on tife 3. Societies' cultural features 3. Culture-future relation	CCTOBER 23-DECEMBER 8 CENTRAL IDEA: Feelings, thoughts, requests and needs are shared with the environment. KEY CONCEPTS Function, PELATED CONCEPTS Communication, view, relations LINES OF MOURY: 1. Identifying requests and needs 2. Expression of feelings and thoughts 3. Communication with the environment	FEBRUARY 5- MARCH 15 CENTRAL IDEA:The Earth's movement and shape enable the continuity of III6. KFF CONCEPTS: Form change causation KFF CONCEPTS: Form change causation KFF CONCEPTS: Form change causation to the Concept of MoURY: I. Knowing our Earth 2. The Earth's movements and its results 3. Natural events on living creations	DECEMBER 11- JANUARY 19 CENTRAL IDEA: A healthy and sel life affect individuals. KEY CONCEPTS: Form, causation, responsibility RELATE CONCEPTS: Pattern, effect, values LINES OF MOUST VALUES LINES OF MOUST VALUES IN THE CONCEPTS: Pattern, effect, values LINES OF MOUST VALUES IN THE CONCEPTS: Pattern, effect, values LINES OF MOUST VALUES IN THE CONCEPTS IN THE CONCEPTS VALUES IN THE CONCEPTS IN THE CONCEPTS VALUES IN THE CONCEPTS IN THE CONCEPTS VALUES IN THE CONCEPTS VALUES VALUES VALUES IN THE CONCEPTS VALUES VALUES VALUES IN THE CONCEPTS VALUES VALUES VALUES VALUES IN THE CONCEPTS VALUES VALUES VALUES VALUES VALUES IN THE CONCEPTS VALUES VALUES VALUES VALUES VALUES VALUES IN THE CONCEPTS VALUES VALU	MAY 6 - JUNE 14 CENTRAL IDEA: We have responsibilities to protect and enable the continuity of resources. KEY CONCEPTS: Function, connection, responsibility ISPN 2000 - Secures, balance, rights NINES OF INCURY 1. Sharing resources 2. Using resources evenly 3. Responsibilities for protecting the resources
3. GRADE	CENTRAL IDEA:Knowing our rights and responsibilities affects our relations with the environment. KEY CONCEPTS: Form, responsibility, connection RELATED CONCEPTS: Structure, behavior, initiative LINES OF INQUIRY 1. Responsibilities 2. Rights 3. Impacts of rights and responsibilities on our environment	FEBRUARY 5 - MARCH 15 CENTRAL IDEA: Discoveries affect humanity. KEY CONCEPTS: Causation, connection, change RELATED CONCEPTS: Solecoveries and ILENS OF MOULTS: Solecoveries and LINES of MOULTS: Concertises 1. Reasons of discoveries 3. Jonago af discoveries to human and consequences of discoveries over time	affect our creativity. KEY CONCEPTS: Connection, form, perspective RELATED CONCEPTS: Communication, role, effect LINES OF MOUIRY 1. People in our environment 2. Important events around us 3. Impact of people around us and of events to our creativity		OCTOBER 23- DECEMBER 8 CENTRAL IDEA There are systems to meet the mutual needs and request of societies. KEY CONCEPTS: Form, function, change RELATED CONCEPTS:structure, system, properties, orientation, transformation LINES OF INQUIKY : 1. Wants & needs 2. Form of systems a social order 3. Ways to meet needs in society	IANY 6 - UINE 14 CENTRAL IDEATING use of resources in the world affects the ecosystem. KEY CONCEPTS: Some connection, responsibility RELATED CONCEPTS: Systems, resources , responsibility LINES OF INQUIRY: 1. Ecosystem 2. Resources 3. Impact of resource use on the ecosystem
4. GRADE	SEPTEMBER 11- OCTOBER 20 GENTRÄL IDEA: Phys	DECEMBER 11- JANUARY 19 CENTRAL IDEA: Relatio	FEBRUARY 5- MARCH 1 CENTRAL IDEA: Natur	OCTOBER 23 - DECEMBER 8 CENTRALIDEA: Scientifi	MARCH 4-29 CENTRAL IDEA: Economic activities play a ro	APRIL 1 - JUNE 14 CRNTRAL IDEA : People have duties to solve the problems of the world. The problems of the world. IN CONTRACT CONCEPTS : Features, orientation, role LINES OF NOUCEPTS : Features, orientation, role LINES : Features, role and ro