To be the school of choice for those who seek to be future leaders

LEARNING OBJECTIVES GRADE THREE



مدارس قـمـم الـحـيـاة الـعـالـمـية Qimam El-Hayat International Schools

By the end of the year students are expected to:

Subject	Learning Objectives
English Language	 have the ability to read English with understanding. understand the total content and underlying meaning in the context. follow sequence of ideas, facts, etc. realistic fiction, literary nonfiction, tall tale, expository text, biography, & folk tale. learn different comprehension skills: author's purpose main idea and details sequence fact and opinion compare and contrast graphic sources literary elements draw conclusion describe characters, settings, and major events in a story, using key details. demonstrate command of the conventions of standard English grammar and usage when writing or speaking. know how to form sentences. produce and expand complete declarative, interrogative, imperative, and exclamatory sentences in response to prompts. identify singular and plural possessive nouns. identify singular and plural possessive nouns. identify singular and plural possessive nouns. identify singular and plural pronoun. use contractions correctly. use modal verbs correctly. use question words correctly. know different types of nouns: possessive nouns, countable /uncountable nouns. use question words correctly. use question words correctly. know steps of writing. produce different syllable patterns correctly. know steps of writing. produce different syllable patterns correctly. know steps of writing. produce different syllable patterns correctly. earn and use different syllable patterns correctly.<!--</th-->

Subject	Learning Objectives
Math	 Operations and Algebraic Thinking represent and solve problems involving multiplication and division. understand properties of multiplication and the relationship between multiplication and division. multiply and divide within 100. solve problems involving the four operations, and identify and explain patterns in arithmetic. Number and Operations in Base Ten use place value understanding and properties of operations to perform multi-digit arithmetic. Number and Operations—Fractions develop understanding of fractions as numbers. solve problems involving measurement and estimation of intervals of time, liquid volumes, and masses of objects. represent and interpret data. geometric measurement: understand concepts of area and relate area to multiplication and to addition. geometric measurement: recognize perimeter as an attribute of plane figures and distinguish between linear and area measures.
Science	 reason with shapes and their attributes. know that reproduction is essential to the continued existence of every kind of organism. Plants and animals have unique and diverse life cycles. know that being part of a group helps animals obtain food, defend themselves, and cope with changes. know that many characteristics of organisms are inherited from their parents. know that other characteristics result from individuals' interactions with the environment, which can range from diet to learning. Many characteristics involve both inheritance and environment. know that different organisms vary in how they look and function because they have different inherited information. know that when the environment changes in ways that affect a place's physical characteristics, temperature, or availability of resources. know that some kinds of plants and animals that once lived on Earth are no longer found anywhere. know that sometimes the differences in characteristics between individuals of the same species provide advantages in surviving, finding mates, and reproducing. know that for any particular environment, some kinds of organisms survive well, some survive less well, and some cannot survive at all. know that scientists record patterns of the weather across different times. know that climate describes a range of an area's typical weather conditions and the extent to which those conditions vary over years. know that each force acts on one particular object and has both strength and a direction. know that some those be in contact exert forces on each other. know that sole solutions to a problem are limited by available materials and resources.

Subject	Learning Objectives
Social Studies	 know how to read a map, and identify different types of maps. differentiate between the continent and the country. understand the relationship between the Earth and the concepts of the terms of latitudes and longitudes. know different jobs in the community, and some changes in the communities through time. know some concepts about the governments. know some information about the services in the community, and how the communities change over time. know some information about the natural resources and how we deal with them. know the early life on Earth, and the changes through time. know different products around the world and how different types of communication affected trade. identify different means of transportations, and communications. understand the relationship between the communications, transportations, and inventions.
French	 liventions. les pronoms sujets v. répéter, v. calculer, v. aller, v. chanter, v. jouer, v. écouter, v. manger, v. porter, v. travailler, v. chasser, v. aller v. être, v. avoir, v. écrire, v. lire, v. savoir, v. courir, v. boire v. jouer (au – aux – à) jouer (du & de la) les noms et les pronoms les nombres adjectifs (masculin & féminin) les matières scolaires les pronoms du sujet (singulier) adjectifs (masculin & féminin) mots interrogatif (Quel) la conjugaison de deux verbes dans la même phrase les vêtements les métiers
Computer Science	 Test fileters recognize the differences between data and information. understand the processor components and its function. learn what the memory is and its function. compare between the computers according to their speed, memory capacity, hard disk capacity, and the devices connected. change the background & appearance of the desktop. understand the different between files and folders. recognize the desk drives types and hard disk size. install and remove any programs. format a paragraph using the alignment tools add bullets and numbers in any paragraph. understand the different between the header and footer and how they can add them. change the page margins. add and delete a worksheet. rename a worksheets.

Subject	Learning Objectives
Arabic Language	 تعلم مكارم الأخلاق وتطبيقها في التعامل مع الآخرين. معرفة معلومات عن العلماء المسلمين واختر اعاتهم. معرفة مكانة القرآن الكريم وأهميته عند المسلمين، حب العمل وإتقانه. التعرف على الضمائر المتصلة والمنفصلة والتمبيز بينهما . معرفة الفرق بين الواو الأصلية وواو الجماعة. معرفة الفرق بين ظرف المكان وظرف الزمان وتوظيفهما في الكلام بطريقة صحيحة . دخول اللام على الكلمات المبدوءة ب (ال) وكتابة الكلمات بطريقة صحيحة . حفظ الأناشيد المقررة. حفظ الأناشيد المقررة.
Islamic Studies	 معرفة أركان الإيمان (الإيمان بالله ، وملائكته ،ورسله، واليوم الآخر ، والقدر). معرفة الإحسان ودرجاته. تعلم آية الكرسي. تعلم آداب الدعاء . تعلم آداب المزاح. تعلم آداب المجالس . تعلم آداب اللباس .

The End