



مدارس الإمارات الوطنية  
Emirates National Schools



# برنامج الأنشطة الصيفية الافتراضية

## Virtual Summer Activities Program



ENSUAE



Emirates National Schools

[www.ens.sch.ae](http://www.ens.sch.ae)

هذا البرنامج تم إعداده ليكون رافداً لطلابنا في جميع مجتمعات مدارس الإمارات الوطنية وذلك من أجل المحافظة عليهم وملاً لأوقات فراغهم بما هو مفيد وشيق وجعلهم مستمتعين بهذا الصيف من خلال توفير فرص لتوسيع نطاق التعلم عن طريق أنشطة مختلفة تناسب مختلف الأعمار والهوايات للطلبة والتي من شأنها أن تبقى أبنائنا الطلبة في بيئة جيدة وآمنة خلال عطلة الصيف. ويشمل البرنامج أنشطة ودورات باللغتين العربية والإنجليزية يتم تقديمها بطرق غير تقليدية وتخدم كافة المناهج على حد سواء، وتشمل خيارات تدعم قدراتهم وتنمي مواهبهم وترفع المستوى الأكاديمي لمن هم في حاجة لذلك .

This program has been designed for the students of Emirates National Schools across all campuses in order to occupy their summer time with educational and fun activities that suit different ages and interests that would keep our students occupied in a safe environment during the summer vacation. The program includes activities and courses that are delivered in an unconventional way in both Arabic and English that serve all curricula alike, and include options that support different capabilities, develop talents and raise the academic level for those in need.

البرنامج متاح لجميع الطلاب من الروضة حتى الصف 12 / عدد الطلاب في كل نشاط لا يقل عن (7) طلاب ولا يزيد عن (15) طالب كحد أقصى



The program is for all students from KG to Gr. 12 / Activity capacity is min. 7 students and max. 15 students

مدة البرنامج (أربعة أسابيع) تبدأ من 12 يوليو حتى 6 أغسطس



The program duration is 4 weeks, starting on 12 July till 6 August

رسوم الاشتراك: 200 درهم لكل نشاط

Activity Fees: 200 Dhs / Activity

مدة الحصة ساعة، ثلاث مرات في الأسبوع



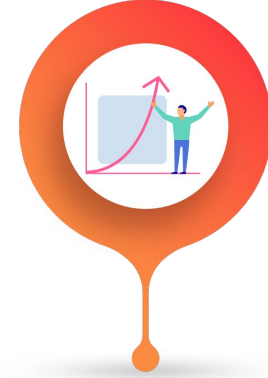
Class duration is one hour, 3 times a week



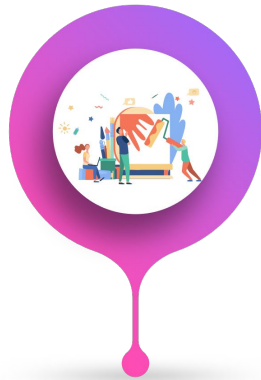
ححص القرآن الكريم  
Holy Quran Classes



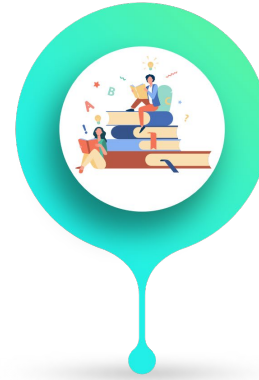
مجالات العلوم والتكنولوجيا  
STEM



إدارة الأعمال و التواصل  
Business & Communication



الفنون و الدراما و الموسيقى  
Arts, Drama & Music



الآداب و اللغات  
Literature & Languages

مجمع مدينة أبوظبي  
Abu Dhabi City Campus





Activity	Course Description	Grade Level	Days	Time	Campus	Capacity
<b>Math for KG</b>	This Math course focuses on number recognition, counting, simple addition and subtraction.	KG school	Monday	9:00-10:00AM	<b>ADC</b>	7-13
<b>Math IXL (Free)</b>	Math IXL: Gain fluency and confidence in math! IXL helps students master essential skills at their own pace through fun and interactive questions, built in support, and motivating awards. Discover thousands of math skills covering pre-K to 12th grade, from counting to calculus, with infinite questions that adapt to each student's level. They will practice subtraction, addition, real word problems, place value, graphs, multiplication with regrouping, division using repeated subtraction, and so much more.	Primary & Middle School	Monday	10:00-11:00AM	<b>ADC</b>	7-13
<b>Math for Gr 7</b>	Overview Ratios and Proportional Relationships. The Number System. Expressions and Equations. Geometry.	Gr7	Tuesday	11:00AM-12:00PM	<b>ADC</b>	7-15
<b>Math for Gr 8</b>	Overview The Number System Expressions and Equations Functions Geometry	Gr8	Tuesday	12:00-1:00PM	<b>ADC</b>	7-15



Activity	Course Description	Grade Level	Days	Time	Campus	Capacity
<b>Algebra I</b>	<p>Algebra I (Expressions, Equations, and Inequalities)</p> <p>Week 1: - Interpret the structure of expressions - Write expressions in equivalent forms to solve problems.</p> <p>Week 2: - Perform arithmetic operations on polynomials - Understand the relationship between zeros and factors of polynomials - Use polynomial identities to solve problems - Rewrite rational expressions.</p> <p>Week 3: - Create equations that describe numbers or relationships.</p> <p>Week 4: - Understand solving equations as a process of reasoning and explain the reasoning - Solve equations and inequalities in one variable - Solve systems of equations - Represent and solve equations and inequalities graphically.</p>	High School	Wednesday	1:00-2:00PM	<b>ADC</b>	7-15



Activity	Course Description	Grade Level	Days	Time	Campus	Capacity
<b>Algebra II</b>	<p>Algebra II (Functions: Linear, quadratic, and exponential models)</p> <p>Week 1: - Understand the concept of a function and use function notation - Interpret functions that arise in applications in terms of the context.</p> <p>Week 2: - Analyze functions using different representations - Build a function that models a relationship between two quantities.</p> <p>Week 3: - Build new functions from existing functions - Construct and compare linear, quadratic, and exponential models and solve problems.</p> <p>Week 4: - Interpret expressions for functions in terms of the situation they model.</p>	High School	Wednesday	12:00-1:00PM	<b>ADC</b>	7-15
<b>Science Club "Middle School"</b>	<p>Science Club</p> <p>Use IXL as a new technology by teaching students different topics from map test questions and guide them with tips to read a picture /diagram question /data or graph and these topics will be familiar to students so they will improve in getting higher scores next year.</p>	Middle School	Tuesday	11:00-12:00PM	<b>ADC</b>	7-25
<b>Science Club "Primary School"</b>	<p>Science Club</p> <p>The elementary school science content covers science inquiry, science contributors, physical science, life science, and earth and space science. Materials are taught using a combination of animated lessons, instructional videos, worksheets, quizzes, tests, and both online and offline projects.</p>	Primary school	Tuesday	9:00-10:00AM	<b>ADC</b>	7-13





Activity	Course Description	Grade Level	Days	Time	Campus	Capacity
Reading & Writing Club	Various activities in reading, grammar, spelling, rhetoric, listening and speaking skills.	High school	Monday	12:00-1:00PM	ADC	7-15
Reading & Writing Club	ELA course will focus on phonics, reading and writing CVC words and simple sentences.	KG school	Tuesday	11:00-12:00PM	ADC	7-13
Reading & Writing Club	From phonics and reading comprehension to writing strategies and more, IXL helps learners develop the communication skills needed for success in school, college, and career.	Primary & Middle school	Tuesday	10:00-11:00AM	ADC	7-13
Reading & Writing Club		High School	Wednesday	11:00-12:00PM	ADC	7-25
Reading & Writing Club	This course focuses on students developmental reading using subject-based text in MYP. This will help ESL to utilize reading strategies and build vocabulary for fluency and comprehension. At the end of the course, the students are expected to be aware of the importance of reading as one of academic skills needed to be a successful student.	Middle School	Monday	11:00-12:00PM	ADC	7-15
“Researcher Club”	Students will learn what is research ,How to analyze a given topic, How to conduct research on google, What peer-reviewed websites to use, Different types of research studies, How to avoid plagiarism, Comparing university research, Referencing, Preparing for personal projects.	High School	Tuesday	12:00-1:00PM	ADC	7-15





Activity	Course Description	Grade Level	Days	Time	Campus	Capacity
<b>Poetry Recitation</b>	Giving students an overview of poetry, its history, and the most famous poets, how we recite poetry, body movements, tone of voice, memorize selected poems.	Middle School	Wednesday	1:00-2:00PM	<b>ADC</b>	7-15
<b>Arabic Reading &amp; Writing Club (Free)</b>	Students will focus on reading and writing strategies related to the Arabic standards and will work with teachers to support reading, writing, speaking, and listening related to the Arabic language.	KG Primary Middle High	Tuesday	10:00 – 11:00 AM	<b>ADC</b>	7-15
<b>SEN, Gifted and Talented (Free)</b>	This Speaking & Listening course will focus on speaking (answering questions, sharing ideas, feelings and opinions about their likes/dislikes, stories(events, characters, etc..) and listening skills (listening to their peers, taking turns and show understanding of what they heard from their peers and/or stories.	KG school	Wednesday	9:00- 10:00AM	<b>ADC</b>	All SEN, Gifted 7-13
	This course embodies essential life skills that discover/enhance students abilities for adaptive and positive behavior help student to function in social and emotional situation to face and deal effectively the demands and daily challenges in real life situation. It promotes mental well-being and competence of the student as they face the reality of life. A	Middle & High School	Monday Tuesday Wednesday	12:00- 1:00PM	<b>ADC</b>	All SEN, Gifted 7-13



Activity	Course Description	Grade Level	Days	Time	Campus	Capacity
<b>Stock Market Fundamentals</b>	This 12-session course will cover the fundamentals of the American and Canadian stock market exchanges and let students understand and observe investment growth in the stock market over time. The course will cover such things as required terminology and concepts surrounding personal investments and long-term sustainable wealth creation.	Middle and High School Gifted and Talented	Monday	11:00-12:00PM	<b>ADC</b>	7-15
<b>Starting your own business</b>	Business Ideas from young minds- Business language/English- Successful businesses - Business plan -Starting a business Investments - Business organization	Middle and High School	Monday	12:00-1:00PM	<b>ADC</b>	7-15
<b>DP Business Introduction Course</b>	This 12-session course will be a summer introduction into the 2-year Business Management Diploma Program at ENS. It will cover part of the first unit and prepare students for the September official start of the course. The first unit is "Business Organization and Environment". As well, the course will refresh students on command terms, and introduce how to read case studies at the IB Business Management level. This course would also be an introduction to the Business DP Internal Assessment, and an overall introduction to the IB Business course to better prepare students for September.	Middle and High School	Monday	1:00-2:00PM	<b>ADC</b>	7-15



يرجى تعبئة طلب الاشتراك في برنامج الأنشطة الصيفية من خلال الرابط التالي و سيتم التواصل معكم من خلال البريد الالكتروني لتأكيد الاشتراك قبل اتمام عملية الدفع

Please fill the participation form via the link below, a confirmation email will be sent to you to confirm your registration before proceeding to online payment.

[Register Here](#)



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للتواصل و الاستفسارات  
For further information

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