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Parents Weekly Newsletter

Grade 7 Mainstream & Elite

الصف السابع – المسار العام والنخبة

TERM 2		Week 5	January 30- February 3	
SUBJECT المادة	OBJECTIVES أهداف و مخرجات التعلم	Enrichment Homework 7A, 7B, 7C, 7D الواجبات الإثرائية Homework 7E & 7F الواجبات المنزلية	الامتحانات Assessment	
English اللغة الإنجليزية	<p>Mrs. Ghada Mohamed (7A, 7B, 7C, 7D) Ghada.Abdouelwesif@ese.gov.ae</p> <p>Office Hour الساعة المكتبية Day: Wednesday اليوم: From: 11:15 am من: To: 12:00 pm إلى:</p>	<ol style="list-style-type: none">1. Read and understand some details in short texts on familiar and concrete topics.2. Listen and identify specific information in simple texts on familiar and concrete topics.3. Read texts on familiar and concrete topics.4. Read and identify the overall meaning of simple texts on familiar and concrete topics.5. Read and identify the main points of simple texts on familiar and concrete topics.	<p>Course Book+ Workbook Unit 7- Lessons 2-6</p> <p>Complete your Lessons On ALEF</p> <p>Reading: on MYON Activities on LMS - Writing Program</p>	<p>Spelling Test Week 5-on Tuesday-7A&7C</p> <p>balanced, vitamins, fat, vegetarian, carbohydrates energy, oxygen, iron, blood, dehydration junk food, iron, sleep nutrient, regularly, concentration, fluids, dehydration water, fizzy drink, squash, milk, milkshake, smoothie, fruit juice</p> <p>Spelling Test Week 5 on Friday (7B+7D)</p> <p>advice, to visit, to forget, to try, hotel, airport, to stay tour, guide, to pick up, to get to, to go by (train) library, floor, plan, section, behind, in front of, shelf</p>

<p style="writing-mode: vertical-rl; transform: rotate(180deg);">English Elite اللغة الإنجليزية نخبة</p>	<p>Ms. Fatema (7E, 7F) Fatema.AlBalushi@ese.gov.ae</p> <p>Office Hour الساعة المكتبية</p> <p>Day: Tuesday :اليوم</p> <p>From: 09:45 am :من</p> <p>To: 10:20 am :إلى</p>	<p>Unit 6: City Life</p> <ul style="list-style-type: none"> • Listening: Listen to a TV news discussion about a new city development for key information. • Speaking: Develop fluency in discussions and use functional language for turn taking. • Language Focus: Use the future forms will and going to talk about how transport will change in cities in the future • Reading: Read for gist and understand the main information on a government website about trees and parks in the city. • Writing: Relay specific information about a model city in a webpage. • Key Vocabulary: office, impossible, structure, underground, especially environment, emirates, skyscraper, underwater, architect, building, century, tiny, electric cars, self-driving transport, flying, transport, cycling, cyclist 	<ul style="list-style-type: none"> • LMS Activities • Book Activities 	<p style="text-align: center;">Spelling Test Thursday 2/2/2023</p> <p>office, impossible, structure, underground, especially environment, emirates, skyscraper, underwater, architect, building, century, tiny, electric cars, self-driving transport</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Math رياضيات</p>	<p>Mr. Raju (7A, 7B) nagaraju.boyina@ese.gov.ae</p> <p>Office Hour الساعة المكتبية</p> <p>Day: Thursday :اليوم</p> <p>From: 8.50 am :من</p> <p>To: 9.35 am :إلى</p>	<ul style="list-style-type: none"> • M7L1 – Solve One-Step Addition and Subtraction Inequalities • M7L2 – Write and Solve One-Step Addition and Subtraction Inequalities 	<p style="text-align: center;">Completing ALEF lessons</p>	<p style="text-align: center;">Exit tickets in ALEF And Quiz will be on 1st Feb</p>

Math رياضيات	<p>Ms. Fatema (7C, 7D) fatmah-ah.abdulla@ese.gov.ae</p> <p>Office Hour الساعة المكتبية Day: WED :اليوم From: 01:30 pm :من To: 02:30 pm :إلى</p>	<p>Module 6:</p> <ul style="list-style-type: none"> 6.2 : Solve Two Step Equations: $px+q=r$ 6.3: Write and Solve Two Step Equations : $px+q=r$ 6.4 : Solve Two Step Equations $p(x+q)=r$ 	<ul style="list-style-type: none"> Completing ALEF Lessons LMS 	<u>Exit tickets</u>
Math Elite رياضيات نخبية	<p>Mr. Hares (7E, 7F) hares.nouristani@ese.gov.ae</p> <p>Office Hour الساعة المكتبية Day: Friday :اليوم From: 08:00 am :من To: 09:30 pm :إلى</p>	<ul style="list-style-type: none"> Direct Variation Slope-intercept form Graph Linear equations 	<ul style="list-style-type: none"> LMS, REVEAL Activities 	EXIT TICKET
Science العلوم	<p>Mr. Ali (7A, 7B) ali.qadoura@ese.gov.ae</p> <p>Office Hour الساعة المكتبية Day: Monday :اليوم From: 10:00 am :من To: 10:40 am :إلى</p>	<p>Objectives</p> <ul style="list-style-type: none"> Compare between physical and chemical properties Explain how to measure mass and volume 	<ul style="list-style-type: none"> Alef - Completing ALEF lesson 	Exit Ticket
Science العلوم	<p>Ms. Nehal (7C, 7D) Nehal.abouelhawa@ese.gov.ae</p> <p>Office Hour الساعة المكتبية Day: Friday :اليوم From: 10 AM :من To: 11 AM :إلى</p>	<p>Objectives</p> <ul style="list-style-type: none"> Compare between physical and chemical properties Explain how to measure mass and volume 	<ul style="list-style-type: none"> Completing ALEF lesson 70 till 75 	Exit Tickets Quiz on lesson molecular structure on Thursday (Gr7D) & Friday (Gr7C)

<p style="text-align: center;">Science Elite العلوم نخبة</p>	<p>Ms. Jisha Gopal (7E, 7F) jishagopal.84@gmail.com الساعة المكتبية Office Hour اليوم: Wednesday من: 09:45 am إلى: 10:20 am</p>	<p>Module: Dynamic Earth</p> <p>Lesson Objectives: -</p> <ul style="list-style-type: none"> Students will explore the processes of weathering, erosion, and deposition, which shape Earth's surface. Students will construct explanations based on evidence of how these geoscience processes have changed Earth's surface at varying time and spatial scales. 	<p style="text-align: center;">LMS Activities</p>	<p style="text-align: center;">Quiz on Lesson Shaping the earth's Surface on Wednesday and Monday (retake)</p>
<p style="text-align: center;">Arabic اللغة العربية</p>	<p>المعلم عبدالله (7A, 7B, 7E) 3rrq22@gmail.com الساعة المكتبية Office Hour اليوم: يوم الجمعة من: 11:30 am إلى: 12:30 pm</p>	<ul style="list-style-type: none"> درس طائر القطاء 	<p>كتابة خصائص طائر القطاء + وكتابة أنواعه</p>	
	<p>المعلمة نوال (7F, 7D, 7C) nawal.alhossani@ese.gov.ae الساعة المكتبية Office Hour اليوم: يوم الثلاثاء من: 09:40 am إلى: 10:10 am</p>	<ul style="list-style-type: none"> النص المعلوماتي (مصاييح الكلام) 	<p>استكمال واجب الكتابة (مقارنة بين أمثال الشعوب) حل الدروس على منصة ألف</p>	<p>آخر أسبوع لتسميع قصيدة (حكم ومواعظ) اختبار استماع يوم الأربعاء</p>
<p style="text-align: center;">Islamic التربية الإسلامية</p>	<p>المعلمة نوف nouf.kazim@ese.gov.ae الساعة المكتبية Office Hour اليوم: يوم الاثنين من: 08:00 am إلى: 09:00 am</p>	<p>سورة الرحمن اختبار التقويم الأول</p>	<p>استكمال ألف استكمال حل دروس الكتاب ملاحظة : اختبار لطلبة التمكين يوم الاثنين</p>	<p>آخر أسبوع لتسميع الآيات من سورة الرحمن (1-25) الاختبار التكويني الأول في الدروس التالية :</p> <ol style="list-style-type: none"> 1. بشارة و مواساة 2. الاعتدال في الإنفاق 3. أحكام الميم الساكنة 4. الإمام أبو حنيفة 5. الحضارة العربية والإسلامية

Social Studies + ME الدراسات الاجتماعية	<p>المعلمة عائشة سالم الكعبي Ayesha.alkaabi@ese.gov.ae</p> <p>Office Hour الساعة المكتبية Day: Monday :اليوم From: 08:00 am :من To: 09:00 am :إلى</p>	درس: الخصائص البشرية لدولة الإمارات العربية المتحدة	حل الدرس في منصة ألف	
CCDI التصميم الإبداعي المحوسب والإبتكار	<p>المعلمة نوال الظنحاني nawal.aladhanhai@ese.gov.ae</p> <p>Office Hour الساعة المكتبية Day: Monday :اليوم From: 11:00 am :من To: 12:00 pm :إلى</p>	<ul style="list-style-type: none"> Students will have checkpoint 1. Students will Create program in micro bit for the smart green house. 	LMS Activities and self-learning Activity in self-learning Chapter	<p>Checkpoint 1 Unit 1 and Unit 2 Supporting materials for studying you can find in the E-Book Unit in LMS</p>
Music موسيقى	<p>المعلم سلمان بنين selman.zenned@ese.gov.ae</p>	المسافات الصوتية		
	<p>المعلمة رحمة بنات Rahma.Mehrez@moe.gov.ae</p>	المسافات الصوتية		
Visual Art الفنون البصرية	<p>المعلمة فاتن بنين faten.koussa@ese.gov.ae</p>	درس : من الرومانسية الى الواقعية	قراءة الدرس في بوابة التعلم الذكي LMS	
	<p>المعلمة جيهان بنات gehan.elhawy@ese.gov.ae</p>	<p>L1 - كتاب الطالب استكمال درس : طباعة الليثغراف</p>	<p>التدريب على قراءة و تحضير الدرس ومن ثم حل أنشطة درس طباعة حجرية من خلال كتاب النشاط المرفق ب التيمز</p>	
Health & Physical Education التربية الرياضية	<p>Mr. Brian (Boys) brian.shaughnessy@ese.gov.ae</p>	<p>Lesson Topic:</p> <ul style="list-style-type: none"> • Volleyball (serve) <p>Learning Objective:</p> <ul style="list-style-type: none"> • Develop the volleyball serve technique 	Self-Learning on LMS	
	<p>Ms. Amal (Girls) amal.qundeel@ese.gov.ae</p>	<p>Lesson Topic:</p> <ul style="list-style-type: none"> • Volleyball (serve) <p>Learning Objective:</p> <ul style="list-style-type: none"> • Practice • Underarm serve • Overarm serve 	<ul style="list-style-type: none"> • Videos in LMS • Volleyball rules • Underarm serve 	


Mandarin البرنامج الصيني	Ms. Shuai Li shuai.li@ese.gov.ae Office Hour الساعة المكتبية Day: Tuesday :اليوم From: 10:40 am :من To: 11:40 am :إلى	1. Be able to ask date: 今天星期几? 2. Be able to express yesterday/today/tomorrow 昨天/今天/明天 3. Be able to recognise characters: 人/天/日	Work sheet about date	Wordwall assessment
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مؤسسة الإمارات للتعليم المدرسي
EMIRATES SCHOOLS ESTABLISHMENT

الجدول الزمني لامتحان برنامج تمكين للفصل الدراسي الأول للعام الدراسي 2023/2022
(للم صفوف الخامس / السادس / السابع / الثامن) في المسارين العام والتخبة

Term 1 Exams Schedules – Tamkeen for the Academic Year 2022/2023 (Grades 5/6/7/8) General and Elite Streams

Exam Timing / زمن الامتحان	Subjects / المواد الدراسية		Date / التاريخ	Day / اليوم
	Session 2 / الفترة الثانية	Session 1 / الفترة الأولى		
2hrs. / ساعتان الفترة الأولى : من 08:30 am – 10:30 am الفترة الثانية : من 01:00 pm – 11:00 am Session 1 from 08:30am - 10:30am Session 2 from 11:00am - 01:00pm 	دراسات اجتماعية Social Studies	اللغة العربية Arabic Language	31/01/2023	الثلاثاء Tuesday
		الرياضيات Mathematics	01/02/2023	الأربعاء Wednesday
		اللغة الإنجليزية English Language	02/02/2023	الخميس Thursday
	تربية إسلامية Islamic	العلوم Science	06/02/2023	الاثنين Monday

Study Guide for ASP Classes

Term	Week	Subject	Name of Teacher:	Classes:
2	5	English	Ms. Fatima Al-Baloushi	7E, 7F
Title of Lesson/ Unit/ Chapter:	<p>Unit 6: City Life</p> <ul style="list-style-type: none"> ❖ Listening: Listen to a TV news discussion about a new city development for key information. ❖ Speaking: Develop fluency in discussions and use functional language for turn taking. ❖ Language Focus: Use the future forms will and going to to talk about how transport will change in cities in the future ❖ Reading: Read for gist and understand the main information on a government website about trees and parks in the city. ❖ Writing: Relay specific information about a model city in a webpage. 			
Key Vocabulary:	office, impossible, structure, underground, especially environment, emirates, skyscraper, underwater, architect, building, century, tiny, electric cars, self-driving transport, flying, transport, cycling, cyclist			
Resources:	<ul style="list-style-type: none"> • Book • LMS 	Grammar:	<ul style="list-style-type: none"> • G.15.2 Future Time (going to) • G.1.3 Adjectives (superlatives) 	

Self- Guided Study/ Enrichment:

When we **edit** a text, we correct and make changes to improve it. Read the sample first draft introduction. Look at each underlined word and correct it.

the model of Leaf City shows that it will be a great place to live. The architect is looking for ways to make this an amazing city. This city modol will have ways to emprove space, especially because we know the population will increase in the next ten years. it will also show the different types of new buildings that will be in this old city. this model of Leaf City will provide a few types of transportation that will benefit people. First, this model will show parks that will be put in to this citi and why it's emportant

Study Guide for ASP Classes

Term	Week	Subject	Name of Teacher:	Classes:
2	5	Math	Mr. Hares	7E, 7F
Title of Lesson/ Unit/ Chapter:	<ul style="list-style-type: none"> • Proportional Relationships and Slope • Slope of a Line • Similar Triangles and Slope 			
Key Vocabulary:	Slope, equation, relationship, proportional, triangles, line			
Resources:	LMS, REVEAL, KHAN ACADAEMY			
Tutoring:	Thursday			
Self- Guided Study/ Enrichment:	Students will be given worksheet to prepare themselves for the weekly quiz.			
<ul style="list-style-type: none"> - Graph proportional relationships, interpreting the unit rate as the slope of the graph. Compare two different proportional relationships represented in different ways. - Use similar triangles to explain why the slope m is the same between any two distinct points on a nonvertical line in the coordinate plane - Identify the slope of a line and interpret it as the rate of change within the context of the problem. 				

Study Guide for ASP Classes

Term	Week	Subject	Name of Teacher:	Classes:
2	5	Science	Ms. Jisha Gopal	7E, 7F
Title of Lesson/ Unit/ Chapter:	Unit: Dynamic Earth Lesson: changing earth's surface			
Key Vocabulary:	Erosion, Canyon, dissolve, seep, sediment, solution, special, steep.			
Resources:	LMS, Mcgraw Hill course Book, Kahoot, Word Wall.			
Tutoring:	Tuesday			
Self- Guided Study/ Enrichment:	Revision quiz will be uploaded in LMS			

Students will learn:

- 1- Differentiate physical and chemical weathering through real life examples.
- 2- Relate weathering and soil formation, how does the weathering and erosion can change the structure of earth surface.
- 3- How do water, wind, and ice cause changes to the earth's surface.
- 4- Describe how weathering, erosion, and deposition change the Earth's surface, how does the weathering, erosion, and deposition act in a cycle to change earth's surface.