

Check school website for the newsletters: www.yasschool.ae

Please join Yas School Elite Telegram: https://t.me/joinchat/AAAAAFXG0iBZ6T_DzayzjA



Parents Weekly Newsletter



Grade 9 Elite Stream

الصف التاسع – مسار النخبة



TERM 2		Week 11	March 13-17	
SUBJECT المادة	OBJECTIVES أهداف ومخرجات التعلم	Homework الواجبات المنزلية	Assessment الامتحانات	
English اللغة الإنجليزية	<p>Mr. Muhammad (9E, 9F) muhammad.tahir@ese.gov.ae</p> <p>Office Hour الساعة المكتبية Day: Monday اليوم: From: 09:30 am من: To: 10:15 am إلى:</p>	<ul style="list-style-type: none">Listening: Listen and identify specific information in extended texts on concrete and some abstract topics.Reading: Read and identify specific information in extended texts on familiar and unfamiliar concrete topics.Speaking: Produce connected speech using correct intonation and rhythm.Writing: Use correct spelling with consistency when writing.	Weekly Quiz	

<p>اللغة الإنجليزية English</p>	<p>Ms. Meryl (9G) Meryl.francis@ese.gov.ae</p> <p>Office Hour الساعة المكتبية Day: Monday :اليوم From: 08:30 am :من To: 14:30 pm :إلى</p>	<ul style="list-style-type: none"> • Revision of Functional Language and Grammar • Revision of Strategies in doing Comprehension Activities 	<ul style="list-style-type: none"> • Homework will be posted on Microsoft Office Teams on Tuesday • Learn your vocabulary daily for a spelling Quiz on Wednesday 	<p>Weekly Quiz</p> <p><u>Spelling List</u></p> <p>continuous tenses present future senses incredible fascinating grammatical function dialogue Revision of all Spelling Words</p>
<p>الرياضيات Math</p>	<p>Mr. Bibin bibin.kuriakose@ese.gov.ae</p> <p>Office Hour الساعة المكتبية Day: Friday :اليوم From: 11:30 am :من To: 12:30 pm :إلى</p>	<ul style="list-style-type: none"> • Revision 	<p>Complete any pending work</p>	<p>Prepare for the EOT exam. (Math exam is on 20th March 2023)</p>
<p>الأحياء Biology</p>	<p>Ms. Amal amal.awad@ese.gov.ae</p> <p>Office Hour الساعة المكتبية Day: Wednesday :اليوم From: 08:00 am :من To: 09:00 am :إلى</p>	<p><u>Revision</u></p> <ul style="list-style-type: none"> • Module 8: cellular respiration, photosynthesis • Module 2: principal of ecology, energy flow in the ecosystem, cycles of matter • Module 4: human population and population dynamics 	<p>Inspire Science: LMS</p>	<p>Weekly Quiz/</p>
<p>الفيزياء Physics</p>	<p>Mr. Riyas Riyas.Purath@ese.gov.ae</p> <p>Office Hour الساعة المكتبية Day: TUESDAY :اليوم From: 8. am :من To: 9am :إلى</p>	<p>E O T 2 REVISION: Modules 5,6, 8</p> <p><u>E O T 2 Revision:</u></p> <ol style="list-style-type: none"> 1. vector resolution and components 2. types of friction and coefficient of friction 3. converting to SI units and radius diameter relation 4. Graph analysis to find coefficient of friction 5. weight and drag force 	<p>Inspire science activities Activities on LMS</p>	<p>Review -LMS QUIZ Every day</p>

<p style="text-align: center;">Chemistry الكيمياء</p>	<p style="text-align: center;">Dr. Vishnu Vishnu.jothivasan@ese.gov.ae</p> <p style="text-align: center;">الساعة المكتبية Office Hour</p> <p style="text-align: center;">Day: Monday :اليوم: From: 2.10 pm :من: To: 2.55 pm :إلى:</p>	<p style="text-align: center;">E O T Revision</p> <p style="text-align: center;">Chapter 3</p> <ul style="list-style-type: none"> - Describe writing chemical equation - Describe balancing chemical equations <p style="text-align: center;">Chapter 4</p> <ul style="list-style-type: none"> - Describe oxidation, reduction, oxidizing agent and reducing agent - Describe molarity and dilution of solutions 	<p style="text-align: center;">Homework activities will be posted in LMS and Teams</p>	<p style="text-align: center;">Prepare for the Term 2 EOT exam</p>
<p style="text-align: center;">التربية الإسلامية Islamic Studies</p>	<p style="text-align: center;">المعلمة عائشة العلوي ayesha.alalawi@ese.gov.ae</p> <p style="text-align: center;">الساعة المكتبية Office Hour</p> <p style="text-align: center;">Day: Friday :اليوم: From: 11:30 am :من: To: 12:30 pm :إلى:</p>	<p style="text-align: center;">اختبار التربية الإسلامية الاختبار الوزاري 13-3-2023</p>	<p style="text-align: center;">جميع الدروس المطلوبة ما عدا لا للإنتحار - تبشير وتحذير - والمنهج النبي في تربية الجيل هذه الدروس غير داخله في الاختبار</p>	<p style="text-align: center;">جميع الدروس المطلوبة ما عدا لا للإنتحار - تبشير وتحذير - والمنهج النبي في تربية الجيل هذه الدروس غير داخله في الاختبار</p>
<p style="text-align: center;">اللغة العربية Arabic</p>	<p style="text-align: center;">المعلمة شيخة shaikha.alzeyoudi@moe.gov.ae</p> <p style="text-align: center;">الساعة المكتبية Office Hour</p> <p style="text-align: center;">Day: Mon-Thu :اليوم: From: 5:00 pm :من: To: 6:00 pm :إلى:</p>	<p style="text-align: center;"><u>مراجعات يومية استعداداً لاختبارات الوزارة.</u></p> <p style="text-align: center;">النحو:</p> <ul style="list-style-type: none"> - الأفعال التي تنصب مفعولين أصلهما مبتدأ وخبر - الأفعال التي تنصب مفعولين ليس أصلهما مبتدأ وخبر . - العدد والمعدود . - التوكيد . - الممنوع من الصرف . <p style="text-align: center;">البلاغة:</p> <ul style="list-style-type: none"> - الاستعارة . 	<p style="text-align: center;"> حل الدروس في منصة ألف</p>	<p style="text-align: center;">مراجعات يومية استعداداً لاختبارات الوزارة.</p> <p style="text-align: center;">إلى التفوق والنجاح</p> <p style="text-align: center;"> قواعد المذاكرة الصحيحة</p>

Physical & Health Education	<p>Ms. Sabiha (Girls) sabiha.alkerwi@ese.gov.ae</p>	<ul style="list-style-type: none"> Lesson Topic: Volleyball Learning Objective: Develops the volleying and dig technique 	LMS	
Mandarin البرامج الصيني	<p>Mr. Tengfei Zhang (Boys) Yi.Zeng@ese.gov.ae</p> <p>Office Hour الساعة المكتبية Day: Friday :اليوم From: 11:30 am :من To: 12:30 pm :الى</p>	<ol style="list-style-type: none"> Be able to learn HSK 1 words: shop-商店, restaurant-饭店 · school-学校, hospital-医院, home-家 Be able to express position: 我在家。(I am at home) 	LMS-HSK1	
	<p>Ms. Shuai Li (Girls) Shuai.Li@ese.gov.ae</p> <p>Office Hour الساعة المكتبية Day: Friday :اليوم From: 11:30 am :من To: 12:30 pm :الى</p>	<ol style="list-style-type: none"> Be able to learn HSK 1 words: shop-商店, restaurant-饭店 · school-学校, hospital-医院, home-家 Be able to express position: 我在家。(I am at home) 	LMS-HSK1	

Study Guide for ASP Classes

Term	Week	Subject	Name of Teacher:	Classes:
2	11	English	Ms. Meryl	9G
Title of Lesson/ Unit/ Chapter:	Revision of all topics covered in Term 2			
Key Vocabulary:	continuous tenses present future senses incredible fascinating grammatical function dialogue Revision of all Spelling Words			
Resources:	Padlet, notebook, computers, LMS, Microsoft Teams, PPT, Online Worksheets, Smartboard, Stationery, textbooks.			
Tutoring:	Not Applicable			
Self-Guided Study/ Enrichment:	Students will be given tasks every Tuesday to complete during the lesson in LMS to prepare for the weekly quizzes. Learners will also be assigned differentiated questions on Teams or Class Dojo. This will prepare them for their quiz on Wednesday.			
<ul style="list-style-type: none"> Revise all topics to be covered Refer to the revision pack provided Read MyOn daily for half an hour 				

Study Guide for ASP Classes

Term	Week	Subject	Name of Teacher:	Classes:
2	11	English	Mr. Mohamed	9E & 9F
Title of Lesson/ Unit/ Chapter:	Reading and Writing Unit 4 – Get Up, Go Out, Get Moving!			
Key Vocabulary:	Copious, copied, intercede, interference, interrupt, interject, tractable, attractive, detract, inspiration.			
Resources:	Coursebook, Workbook, laptop (MyON, LMS)			
Tutoring:	LMS Friday			
Self- Guided Study/ Enrichment:	Read 3 books on MyON			

Write a journal entry from Monday to Sunday following this format:

Day: _____ Date: _____

Weather: _____

Highlights and Lowlights of the Day:

Emotions: _____

Self - Reflection: _____

Study Guide for ASP Classes

Term	Week	Subject	Name of Teacher:	Classes:
2	11	Biology	Ms. Amal	9E, 9F, 9G

Title of Lesson/ Unit/ Chapter:	<p>Revision</p> <ul style="list-style-type: none"> • Module 8: cellular respiration, photosynthesis • Module 2: principal of ecology , energy flow in the ecosystem , cycles of matter • Module 4: human population and population dynamics 			
--	--	--	--	--

Resources:	<p>Resources: EOT of T2 from the ESE, practice questions from the ESE Revisions sheets on Inspire science</p>	Tutoring:	As scheduled
-------------------	--	------------------	--------------

- | | |
|--|---------------------------------------|
| <input type="checkbox"/> YAS_G9_rev_5 | <input type="checkbox"/> YAS_G9_rev_9 |
| <input type="checkbox"/> YAS_G9_rev_4 | <input type="checkbox"/> YAS_G9_rev_8 |
| <input type="checkbox"/> YAS_G9_rev_3 | <input type="checkbox"/> YAS_G9_rev_7 |
| <input type="checkbox"/> YAS_G9_rev_1_ | <input type="checkbox"/> YAS_G9_rev_6 |
| <input type="checkbox"/> YAS_G9_rev_2 | <input type="checkbox"/> YAS_G9_rev_5 |

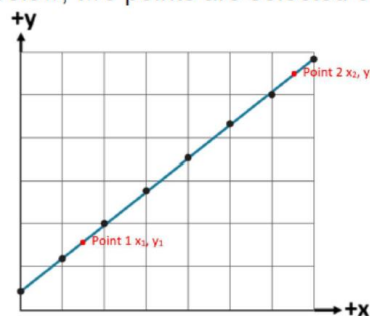
Study Guide for ASP Classes

Term	Week	Subject	Name of Teacher:	Classes:
2	11	Physics	Mr. Riyas	9E, 9F, 9G
Title of Lesson/ Unit/ Chapter:	Module 5,6, 8 Lesson All from revision note			
Key Vocabulary:	Friction, coefficient of friction, weight			
Resources:	TEXT BOOK, INSPIRE SCINCE, LMS VIDEOS	Self- Guided Study/ Enrichment:	E O T Exam coverage, revision materials, LMS videos E OT sample questions	
Tutoring:	Class revision/MS teams 21 March at 5pm			

A box has a mass of 3.5 kg, what is the weight of the box? (Use $g = 10 \text{ N/kg}$)

A box has a weight of 25 N, what is the mass of the box? (Use $g = 10 \text{ N/kg}$)

On the x,y graph shown below, two points are selected on the best fit.



Derive an equation for the slope in terms of x_1, x_2, y_1, y_2 .

A box of mass 2 kg sits on the floor as shown below.



What is the magnitude and direction of the normal force of the floor on the box?
(Use $g = 10 \text{ N/kg}$)

Study Guide for ASP Classes

Term	Week	Subject	Name of Teacher:	Classes:
2	11	Chemistry	Mr. Vishnu	9E, 9F, 9G
Title of Lesson/ Unit/ Chapter:	Review questions from revision packet.		Key Vocabulary:	Term 2 vocabulary
Resources:	LMS, Teams, Quizizz, Liver worksheets, Blooket, Worksheets		Self- Guided Study/ Enrichment:	Go through the revision pack resources given in the Teams
Tutoring:	Wednesday 7 pm to 8 pm			

- Review questions from revision packet.

Q5: How many mL of stock solution of 2M NaCl do you need to prepare 200 mL of 0.150M NaCl?.....

1. 7.5 mL
2. 15 mL
3. 150 mL
4. 200 mL

Q6: The most plentiful substance in the solution is called

- 1- solute
- 2- solvent
- 3- molecular compound
- 4- Ionic compound

Study Guide for ASP Classes

Term	Week	Subject	Name of Teacher:	Classes:
2	11	Math	Mr. Bibin	9E, 9F, 9G
Title of Lesson/ Unit/ Chapter:	Term 2 content		Key Vocabulary:	Term 2 Vocabulary
Resources:	Geogebra, classkick, desmos, LMS, Khan Academy		Tutoring:	Not Applicable
Self- Guided Study/ Enrichment:	Revision			

- Review questions from revision packet.



مؤسسة الإمارات للتعليم المدرسي
EMIRATES SCHOOLS ESTABLISHMENT

الجدول الزمني لامتحان نهاية الفصل الدراسي الثاني للعام الدراسي 2023/2022م

للصف التاسع – مسار النخبة

Term 2 Exam Schedule for the Academic Year 2022/2023 (Grade 9) – Elite Stream

اليوم والتاريخ Day & Date	الاثنين – الجمعة Monday – Friday 06 – 10 March 2023	الثلاثاء Tuesday 07/03/2023	الأربعاء Wednesday 08/03/2023	الاثنين Monday 13/03/2023	الثلاثاء Tuesday 14/03/2023	الجمعة Friday 17/03/2023	الاثنين Monday 20/03/2023	الثلاثاء Tuesday 21/03/2023	الأربعاء Wednesday 22/03/2023	الخميس Thursday 23/03/2023	الجمعة Friday 24/03/2023
المادة Subject	تسليم المهام والمشاريع النهائية لمواد المجموعة B	اللغة الانجليزية – كتابة English Writing	اللغة العربية – كتابة Arabic Writing	التربية الاسلامية Islamic Education	الدراسات الاجتماعية Social Studies	الأحياء Biology	الرياضيات Mathematics	اللغة الانجليزية English	الفيزياء Physics	اللغة العربية Arabic	الكيمياء Chemistry
مدة الامتحان Exam Duration	Submission of assignments and final projects for Group B subjects	ساعة ونصف/ one and a half hours									
زمن الامتحان Exam Timing		10:00 am - 8:30 am									
								ساعتان / hrs.2			
											11:00 am – 09:00 am