

Grade 6 Unit 1

Arabic

الوحدة الأولى:

(أخلاق حميدة) ستدرس الطالبة في هذه الوحدة مجموعة من النصوص المرتبطة بالأخلاق من القرآن الكريم (آيات من سورة الحجرات)، ستحفظ الطالبة الآيات وستتمكن من تحليلها في سياقاتها ملتفتة إلى خصائص النص القرآني، ومن خلال تحديد معناها الإجمالي وتفسير معاني الأسماء والأفعال فيها مستخدمة المعجم الورقي والرقمي في تفسير الكلمات. أما النصوص الشعرية فستكون قادرة على تحديد المعنى الإجمالي للنص الشعري، موضحة الفكر الرئيسة والفرعية، وتحديد علاقات التضاد والترادف بين الكلمات. ومن خلال النص المعلوماتي (صديقنا البحري) ستحدد الطالبة الفكر الرئيسة من خلال تحليل المعلومات الصريحة والضمنية ذاكرة الدليل الذي يدعم تحليلها للنص، وتفسر الكلمات والمصطلحات الواردة فيه، وستفهم أيضا مضمون المادة المسموعة، ومعاني العبارات الواردة فيه، بالإضافة إلى أنها ستتعرف التمييز بين الجمل التامة والتراكيب، وتتعرف تقسيم الجملة بحسب أغراضها، كما أنها ستقوم بكتابة نص سردي.

Arabic Social Studies

الوحدة الأولى:العصور التاريخية

ستتعرف الطالبة في هذه الوحدة إلى مفهوم الحضارة وعوامل قيامها وكيفية المحافظة على الآثار الحضارية بطرائق مختلفة والآثار المترتبة على التواصل الحضاري بين دولة الإمارات والحضارات المجاورة لها. كما ستتعرف أيضًا إلى الشخصيات الحضارية التي أثرت في العالم.

Islamic

توصيف الوحدة الأولى

ستتعلم الطالبة سورة السجدة وتتلو الآيات الكريمة تلاوة مجودة، وتفسر معاني المفردات القرآنية وتبين المعنى الإجمالي للآيات الكريمة وتعدد سمات القرآن التي تقتضي الإيمان والتصديق وتوضح دلائل وحدانية الله تعالى وتسمع الآيات القرآنية تسميعاً متقناً، كما ستحفظ حديث وصايا الرسول صلى الله عليه وسلم وتقرأ الحديث قراءة سليمة وتتفهم معنى الحديث الشريف مجملاً وتوضح الوصايا الواردة في الحديث الشريف وتعبر عن أهمية تطبيق وصايا الرسول الكريم الواردة في الحديث لحياة المسلم وآخرفته، كما ستتعلم درس التطوع عبادة شارحة مفهوم العمل التطوعي ومستنتجة مجالات العمل التطوعي ومستنبطة فوائد العمل التطوعي للفرد والمجتمع وموضحة أثر العمل التطوعي في حضارة الدول، وستتعلم الطالبة فرائض الصلاة و سننها ومكروهاها وستوضح فرائض الصلاة و سننها ومكروهاها وتطبق فرائض الصلاة و سننها وتجتنب مكروهاها وتستنجد أهمية تطبيق أقوال الصلاة وأفعالها.

Islamic AAL

By the end of this unit students are supposed to cover the following topics:

The True Book (Surat As-Sajdah:1-12)

Recommendations by the Prophet, peace be upon him

Volunteering:an Act of Worship and Belonging

Sanctity of the Muslim
Obligatory, Voluntary and Disliked Elements of Prayer
The UAE in the Service of the World

English

Studying a novel

Students will determine central ideas or themes of *The Dreamer* and analyze their development; summarize the key supporting details and ideas. We will write analytical paragraphs and explore how literature can change our views of the world.

English Social Studies

Introduction to Geography

Students systematically learn geography around the world continent by continent, similar to the way in which atlases are organized. They also learn about each continent in an order that reflects, first, the early development of the river valley civilizations and then the later development of maritime civilizations in the Mediterranean area and in Northern and Western Europe. In so doing, students are better prepared for the study of early civilizations around the Mediterranean area in grade 7.

Math

Whole Number Operations

Students will understand that...

- Fluency in whole number operations is necessary in order to build further mathematical skills
- Using whole number operations is evident in everyday life
- The use of exponents is related to repeated multiplication
- Estimation is useful to check the reasonableness of your answer.
- The quotient can be written without using the word "remainder" but writing it as a decimal
- All numbers can be divided, not just evenly
- A power is a product of repeated factors. The base of a power is the repeated factor. The exponent of a power indicates the number of times the base is used as a factor.
- Repeated multiplication can be written as a power
- Perfect squares relate to the area
- Understanding the factors of a number helps one to identify if the number is a perfect square.
- A numerical expression is an expression that contains only numbers and operations. To evaluate, or find the value of, a numerical expression, use a set of rules called the order of operations.

Science

Nature of Science

This unit focuses on developing our students science inquiry skills. Students will learn the basic lab safety rules that ensure a safe environment. They will also learn the procedures required for a proper experiment. Measurement skills will be improved and students will learn appropriate graphing skills for their scientific data.

PE

Health Unit description:

This course aims to equip students with the relevant skills, knowledge and abilities in order for them to make informed healthy choices throughout their lifetime, which will encourage them to partake in lifelong physical activity and lifelong healthy eating habits. The focus of the course will be on individual reflection and identifying personalized targets for students, while the purpose will be to ensure all students have a working knowledge of how the body works and how diet and exercise can help develop an efficient and healthy body. Focusing mainly on developing a 2 week physical activity log, and evaluating their performance in order to make adjustments.

Physical Unit Description:

Students will be following SZPAG's 5 levels of swimming. The swimming unit is not based on the students individual swimming level but on how much progress they make during the course of the term. Students are given individual targets to attain in order to progress to the next level and improve their knowledge, skills, confidence and independence within swimming.

Swimming is beneficial exercise and a necessary lifelong skill. Swimming is part of the SZPAG Physical Education Program, therefore all students must participate each week unless under medical guidance from a doctor.

ICT

Introduction to Edmodo and Mac Basics

This unit has been designed to provide students with the skills, confidence and knowledge to independently access, save and submit work electronically via Edmodo.

They will also learn a number of transferable skills including how to:

- Create, save, delete, retrieve and rename files and folders
- Differentiate between and effectively use 'save' and 'save as'
- Format a document appropriately to suit the needs of a targeted audience
- Search for, save and insert images appropriate for purpose

Drama

Improvisation

This unit will provide the the foundations for their developing Drama exploration, and will inspire the learners in the power of their imaginations. During this unit, they will expand and develop their confidence, creativity and communication skills. The students will understand that improvisation is at the basis of all acting experiences, and that the ability to think creatively, quickly and use the skills of acting in this context is transferable to not only other areas of acting, *but their everyday lives, real time problems and curriculum of life.*

French

This course enables students to develop their communication skills in French and to gain an understanding of the culture of France and other French speaking countries. The course aims to develop students listening, speaking, reading and writing skills in French with an emphasis on communication. Introductory Core French gives students the opportunity to experience language learning, ensuring they make informed decisions when selecting electives in the future.

Unit 1 - Je me présente! - I introduce myself!

Language content:

- Students will be able to greet each other in French and ask 'how are you'
- Students will be able to introduce themselves to other people - say/ask their name, age, where they live, birthday, etc.
- Students will be able to understand and follow instructions in French
- Students will be able to use the numbers up to 20

Grammar:

- Students will get introduced to French grammar - masculine and feminine, verbs, personal pronouns, etc

Cultural aspect:

- Students become aware of similarity and differences in Arabic and French cultures