






Dhofar University Foundation Program
English Level 1 (FPE 101A)
MOCK Midterm Reading & Writing Exam
Term 1 Fall, 2023-24

Name: _____ ID: _____ Section: _____

Instructions:

1. Turn off your mobile phone. 
2. You may use a pencil to write your paragraphs. For all other sections, use a blue or black pen ONLY. 
3. Read the instructions in each section carefully. 



Dhofar University's Academic Integrity Policy (AIP) is intended to foster hard work, honesty, and responsibility. It strictly prohibits all forms of academic misconduct, including cheating and collusion, plagiarism, and impersonation. By choosing 'Yes', I agree to abide by the AIP.

تهدف سياسة النزاهة الأكاديمية بجامعة ظفار إلى تعزيز العمل الجاد والأمانة والمسؤولية و تحظر تمامًا جميع الأشكال التي تخالف النزاهة الأكاديمية، بما في ذلك الغش والتواطؤ والسرقة الأدبية والانتحال. بالتوقيع هنا اوافق على الالتزام بسياسة النزاهة الأكاديمية.

Signature _____

READING EXAM		
Text (1-15)		15
Vocabulary (16-20)		5
Total		20

WRITING EXAM		
Grammar (1-5)		5
Writing Task		15
Total		20

Marked by: _____

Signed: _____ Date: _____

Checked by: _____

Signed: _____ Date: _____

TEXT (Questions 1-15)



Seasonal Tech Celebrations

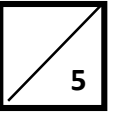
1. Tech inventions, gadgets, and discoveries are some of the most wonderful things in our world. Let us explore some year-round tech festivals that attract visitors from all over the world.
2. In Silicon Valley, there is the Silicon Valley Tech Expo that has been happening every year since 1985. It lasts for ten days in early February, and it is a big show where they display the newest tech developments and focus on what the future of tech will look like. The best part is the Virtual Reality Dome, where you can experience amazing virtual reality adventures. Besides that, they have amazing drone races, competitions to build robots, and all sorts of unusual foods to try.
3. Over in Tokyo, Japan, they have the SakuraTech Festival, which happens on April 1st, right when cherry blossoms are in full bloom. This festival **blends** the beauty of nature with new technology. You get to watch drones flying around while enjoying the beautiful cherry blossoms. Moreover, visitors have the opportunity to enjoy traditional Japanese dishes like Sushi and Tempura. There are also shows where kids can learn to code and show their talents.
4. Innovation Day is a big deal everywhere, but San Francisco takes it to the next level. It goes on for two days at the end of July, and tech fans get together to celebrate the newest inventions. People dress up in amazing clothes and dance around giant holographic displays. Remarkably, the event has a popular food court featuring 3D-printed meals and virtual reality cooking experiences.
5. In Princetown, England, there is a fantastic festival in September called TechnoHarvest. At this festival, tech companies, big and small, show off their latest inventions. They set up amazing tents where you can pretend to be a farmer using special glasses, and they even have robots that pick crops all by themselves. This festival is a chance for educating people about the meeting point of technology and farming. When the sun goes down, you get to chat about how computers help farmers, and you can try luxury versions of everyday dishes. with ingredients made in labs instead of on farms.
6. These awesome tech festivals mix old traditions with new ideas, showing us how technology is always changing and making our lives better.

Match the headings (A-E) to the paragraphs (1-5).

- | | | |
|----------------|-------|------------------------------------|
| 1. Paragraph 1 | _____ | A) A Look at the Future |
| 2. Paragraph 2 | _____ | B) Where Nature Meets Technology |
| 3. Paragraph 3 | _____ | C) New Tech for Farmers |
| 4. Paragraph 4 | _____ | D) Year-Round Tech Celebrations |
| 5. Paragraph 5 | _____ | E) Virtual Reality and Drone Races |



Read the text. Choose the best answer.



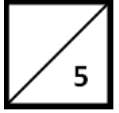
6. The text is about _____.
- A) food traditions at festivals
 - B) tech festivals throughout the year
 - C) amazing inventions
7. In **paragraph 3**, the word “blends” means _____.
- A) mixes
 - B) celebrates
 - C) collects
8. One thing you can do in Francisco is _____.
- A) eat a 3D-printed meal
 - B) eat Tempura
 - C) build robots
9. In Paragraph 5, we can infer that _____.
- A) robots make farmers’ job easier
 - B) farmers like wearing glasses
 - C) regular food is better than lab food
10. The text is written for _____.
- A) an advertisement
 - B) a magazine
 - C) a scientific article

Read the text. Answer the Questions.



11. What is the highlight of the Silicon Valley Tech Expo?
- _____
12. What can children learn in the SakuraTech Festival?
- _____
13. Why is TechnoHarvest a good festival?
- _____
14. Mention one thing people can do at Innovation Day.
- _____
15. Why do you think people should visit these festivals?
- _____

VOCABULARY (Questions 16-20)



Complete the sentences with words from the box. You do NOT need all the words.

- highlight
- opportunity
- countryside
- take part
- history
- software
- educational

16. Every challenge is a/an _____ to learn something new and exciting.
17. I love visiting my grandparents in the _____ because it's so peaceful and quiet there.
18. The new _____ allows you to edit photos, create art, and play games on your computer or smartphone.
19. Studying _____ allows us to better understand both the past and the present.
20. The lecture was not only enjoyable but also very _____. I learned a lot from the professor.

✍️ WRITING EXAM ✍️

GRAMMAR (Questions 1-5)



Each sentence has ONE mistake. Correct the mistakes and rewrite the sentences.

1. Do you want a milk with your tea?

2. She is do her homework at the moment.

3. He usually is tired at night.

4. A tablet is light to carry, but it is easy to use.

5. Noor can speak English and Arabic when she was a child.

WRITING TASK 1

Choose **ONE** of the topics below.

- What are the advantages/positives and disadvantages/negatives of _____? **OR**
- Describe a _____ in your country.

Write notes about the topic. For Topic 1, use the T-chart. For Topic 2, use the ideas map.

Introduction	
Advantages	Disadvantages
Conclusion	



