

QP CODE: 24900013

Reg No:	•••••	•••••
Name		

MAHATMA GANDHI UNIVERSITY, KOTTAYAM

FIRST SEMESTER MGU-UGP (HONOURS) REGULAR EXAMINATION NOVEMBER 2024

First Semester

Multi-Disciplinary Course - MG1MDCARB100 - AN INTRODUCTION TO GULF ARABIC

(2024 ADMISSION ONWARDS)

Duration: 1.5 Hours Maximum Marks: 50

Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Interest (I), Appreciation (Ap), and Skill (S)

Students should attempt at least one question from each course outcome to enhance their overall outcome attainability.

[Learning Domain][CO No(s)]

Part A

Very Short Answer Questions Answer all questions. Each question carries 1 mark.

1	Write the Arabic Script giving full diacritical marks: Ma d	[K] [1]	
	ra sa tun		
2	Write the Arabic Script giving full diacritical marks: Bā bun	[U] [3]	
3	Re-write the word in joined form of letters : Sā'iq سَ ا ئِ ق	[U] [1]	
4	Re-write the word in joined form of letters : Bayna ب ي ن	[K] [1]	
5	Convert into Arabic-style figures: 03/01/2020	[K] [1]	

 $(5\times 1=5)$

Part B

Short Answer Questions
Answer 8 questions.
Each question carries 2 marks.

6 7	Write five Question Words in Arabic. اَنَا طَالِب مِنَ الهِنْد The Best Translation of this sentence is:	[K] [U]	[3] [1]
	(I am a student from India / I am an Indian Student / I am coming from India)		
8) (أداة إستفهامية) Write four interrogative words in Arabic	[K]	[3]
9	Identify the verb, noun and particle in the sentence: يزور الاولاد المتحف	[E]	[2]
10	Translate in to Arabic: Have a nice day	[A]	[3]
11	هذا طالب: Change the sentence into feminine	[A]	[2]
12	هذه صديقتي : Change the sentence into Masculine	[U]	[3]
13	Write the transliteration forms of the following: طبیب – مهندس – ممرضة - محاسب	[U]	[4]
14	Write two examples for Particles (الحرف) in Arabic	[K]	[2]
15	كيف الحال؟ :Translate Arabic into English	[U]	[4]
		(8	$8 \times 2 = 16)$
	Part C		
	Medium Answer Questions.		
	Medium Answer Questions. Answer 5 questions.		
	Medium Answer Questions.		
16	Medium Answer Questions. Answer 5 questions. Each question carries 4 marks. Write the Days of Week with the meaning	[U]	[4]
16 17	Medium Answer Questions. Answer 5 questions. Each question carries 4 marks.	[U] [U]	[4] [2]
	Medium Answer Questions. Answer 5 questions. Each question carries 4 marks. Write the Days of Week with the meaning Write the reply to the following greetings in Arabic:		
17	Medium Answer Questions. Answer 5 questions. Each question carries 4 marks. Write the Days of Week with the meaning Write the reply to the following greetings in Arabic: السلام عليكم - صباح الخير- مع السلامة Write the following timings in Arabic with its transliteration: 12'o clock, 10'o clock Write the following days in English with its transliteration:	[U]	[2]
17 18	Medium Answer Questions. Answer 5 questions. Each question carries 4 marks. Write the Days of Week with the meaning Write the reply to the following greetings in Arabic: السلام عليكم - صباح الخير- مساء الخير- مع السلامة Write the following timings in Arabic with its transliteration: 12'o clock, 10'o clock Write the following days in English with its transliteration: الاسبوع القادم - الشهر الجاري Write the following times in English with its transliteration:	[U]	[2] [4]
17 18 19	Medium Answer Questions. Answer 5 questions. Each question carries 4 marks. Write the Days of Week with the meaning Write the reply to the following greetings in Arabic: السلام عليكم - صباح الخير- مساء الخير- مع السلامة Write the following timings in Arabic with its transliteration: 12'o clock, 10'o clock Write the following days in English with its transliteration: الاسبوع القادم - الشهر الجاري	[U] [K] [U]	[2] [4] [5]

Part D

 $(5\times 4=20)$

Long Answer Questions.
Answer 1 question.
Each question carries 9 marks.

23 Prepare a telephone conversation in Arabic. [C] [2] [U] [4] 24 Write 5 sentences in Arabic about yourself 25 كمّل الحوار: [A] [5] فرحان: -----أُديبة: صباح النور فرحان: -----أديبة: اسمي أديبة فرحان: -----أديبة: هذا أخي فرحان: -----أديبة: هو يدرس في المدرسة فرحان: -----ر عن الكلية أنا أدرس في الكلية فرحان: ------أديبة: والدي مهندس فرحان: -----أديبة: والدتى ربة البيت

 $(1\times 9=9)$

END OF THE QUESTION PAPER
