	(Pages: 2)	Name :	
		Reg. No :	
SECOND SEMESTER	UG DEGREE EXAM	IINATION, APRII	2025
	(FYUGP)		
CC24UFEN2VN101 - A	I AND ENGLISH LA	NGUAGE LEAR	NING
(Functional I	English - Vocational M	linor Course)	
(20	024 Admission - Regul	ar)	
rs			Maximum: 70 Marks
			Credit: 4
Part	A (Short answer quest	cions)	
Answer all ques	stions. Each question o	carries 3 marks.	
numan-AI collaboration?			[Level:2] [CO1, CO2, CO3, CO6]
ITS?			[Level:2] [CO1, CO2, CO3, CO6]
knowledge tracing in personalis	sed AI.		[Level:2] [CO1, CO5, CO6]
the key feature of Scholarcy that	at makes it suitable for	academic research.	[Level:1] [CO1, CO2, CO3, CO6]
the key feature of stylometric a	nalysis in determining	authorship.	[Level:1] [CO1, CO4, CO6]
the role of AI in domain-speci	fic translation.		[Level:2] [CO1, CO2, CO6]
e the effectiveness of AI-genera	ted poetry with human	-written poetry.	[Level:4] [CO1, CO2, CO5, CO6]
xpository writing.			[Level:1] [CO1, CO2, CO6]
google's AI powered language	translatin tool.		[Level:3] [CO1, CO3, CO4, CO6]
e sources of algorithmic biases.			[Level:1] [CO1, CO2, CO3, CO6] (Ceiling: 24 Marks)
	CC24UFEN2VN101 - A (Functional I) (20) TS  Part Answer all question.  Answer all question personalist the key feature of Scholarcy that the key feature of stylometric at the role of AI in domain-species the effectiveness of AI-general expository writing.	SECOND SEMESTER UG DEGREE EXAM (FYUGP)  CC24UFEN2VN101 - AI AND ENGLISH LA (Functional English - Vocational M (2024 Admission - Regul  S  Part A (Short answer quest Answer all questions. Each question of human-AI collaboration?  TTS?  knowledge tracing in personalised AI.  the key feature of Scholarcy that makes it suitable for the key feature of stylometric analysis in determining the role of AI in domain-specific translation.	Reg. No :  SECOND SEMESTER UG DEGREE EXAMINATION, APRIL (FYUGP)  CC24UFEN2VN101 - AI AND ENGLISH LANGUAGE LEAR! (Functional English - Vocational Minor Course) (2024 Admission - Regular)  S  Part A (Short answer questions)  Answer all questions. Each question carries 3 marks. human-AI collaboration?  ITS?  knowledge tracing in personalised AI.  the key feature of Scholarcy that makes it suitable for academic research. the key feature of stylometric analysis in determining authorship.  the role of AI in domain-specific translation.  the effectiveness of AI-generated poetry with human-written poetry.  expository writing.

## Part B (Paragraph questions/Problem)

Answer *all* questions. Each question carries 6 marks.

11. Examine the challenges of ensuring accuracy and realism in AI-generated images.	[Level:4] [CO1, CO5,		
	CO6]		
12. What are the challenges and limitations of AI tools in early intervention of	[Level:1] [CO1, CO2,		
learning disabilities?	CO5, CO6]		
13. Examine the ethical implications of using AI-generated content in peer-reviewed	[Level:4] [CO1, CO3,		
academic publications.	CO4, CO6]		
14. Assess the impact of over-reliance on AI paraphrasing tools on writing skills and	[Level:5] [CO1, CO2,		
critical thinking.	CO3, CO6]		
15. Contrast the tone of an elegy and a ballad.	[Level:4] [CO1, CO2,		
	CO6]		
16. Illustrate the job displacement and work force impact of AI with examples.	[Level:3] [CO1, CO5,		
	CO6]		
17. Dicuss the privacy concerns in AI systems.	[Level:2] [CO1, CO3,		
	CO4, CO6]		
18. Describe the best practice of addressing bias and equity in AI integration.	[Level:2] [CO1, CO2,		
	CO5, CO6]		
	(Ceiling: 36 Marks)		
Part C (Essay questions)			
Answer any <i>one</i> question. The question carries 10 marks.			
19. AI integration in language learning is revolutionary:substantiate.	[Level:4] [CO1, CO2,		
	CO5, CO6]		
20. Discuss the role of AI in streamlining the podcast creation process, from content	[Level:3] [CO1, CO2,		
generation to distribution.	CO5, CO6]		
	$(1 \times 10 = 10 \text{ Marks})$		
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