

QP Code: D143883		Total Pages: 1	Name:
		Register No.	
FOURTH SEMESTER (CUFYUGP) DEGREE EXAMINATION, APRIL 2026			
ENGLISH			
ENG4FS111(2) CONTEMPORARY LANGUAGE SKILLS FOR SCIENCES			
2024 Admission onwards			
Maximum Time :1.5 Hours		Maximum Marks :50	
Section A			
All Questions can be answered. Each Question carries 2 marks (Ceiling : 16 Marks)			
1	Which day is observed as National Mathematics Day?		
2	List out the essential components involved in creating a successful science podcast?		
3	Highlight the key difference between deductive and inductive reasoning?		
4	Define aphorism.		
5	Why it is important to avoid using too much text on slides during oral presentations?		
6	List out a few focalizers mentioned by Zarins in her article.		
7	According to David Hume, What does the term “uniformity of nature” mean?		
8	How does the last line of the story “What’s Expected of Us?” convey its central theme?		
9	Why does Andrea call himself a “scholar” when questioned at the frontier?		
10	Cite any two instances from Ramanujan’s life that inspired you.		
Section B			
All Questions can be answered. Each Question carries 6 marks (Ceiling : 24 Marks)			
11	Describe the major stages involved in the creation and production of a scientific podcast?		
12	Highlight the similarities and differences between industrial and academic science according to Shapin.		
13	Describe how the James Webb Space Telescope has changed our way of looking at the universe.		
14	Consider the relevance of the title of the movie <i>The Man Who Knew Infinity</i> .		
15	Analyse “Singularity” as a poem that blends science and literature.		
Section C			
Answer any ONE. Each Question carries 10 marks (1x10=10 Marks)			
16	Scene 13 of <i>The Life of Galileo</i> shows the conflict between ignorance, superstition and the spread of scientific ideas. Discuss.		
17	“Our memories are not perfect recordings of the past, but tools for adaptation.” Discuss with reference to David Linden’s views.		