## AMIETE - ET/CS/IT (NEW SCHEME) - Code: AE99/AC99/AT99

## Subject: COMMUNICATION SKILLS & TECHNICAL WRITING

## **DECEMBER 2009**

Time: 3 Hours Max. Marks: 70

NOTE: There are 9 Questions in all.

- Question 1 is compulsory and carries 20 marks. Answer to Q. 1. must be written in the space provided for it in the answer book supplied and nowhere else.
- Out of the remaining EIGHT Questions answer any FIVE Questions. Each question carries 10 marks.

Choo	se the appropriate alternati	(2×10)			
a. W	a. When the reported speech is reproduced the actual words of the speaker, it is called				
(A	a) direct narration	(B) indirect narration			
(0	C) descriptive narration	(D) journalistic narration			
b. In	transforming sentences from D	irect to Indirect narration, the tense of	the reporting verb		
(A	a) is always changed	(B) is never changed			
(0	C) is sometimes changed	(D) can be changed or not as	one desires		
c. Th	There are main verb patterns in the English language.				
(A	a) 25	<b>(B)</b> 50			
(0	C) 16	<b>(D)</b> 26			
d. Tł	The basic sentence pattern in the English language is				
(A	A) object-verb-subject	(B) object-subject-verb			
(C	C) subject-verb-object	<b>(D)</b> subject-object-verb			
e. Th	ne antonym of 'smoker' is				
(A	A) smoking	(B) non-smoker			
(C	C) un-smoker	(D) no-smoker			
f. Th	ne synonym of 'ask' is				
(A	a) tell	(B) inquire			
(0	c) order	(D) clarify			
g. N	one so deafa	s those who will not hear			
	a) is	(B) are			
(C	C) was	<b>(D)</b> were			

	h.	Paraphrase means the	of the sense of the passage in other word	s.				
		(A) restatement	(B) opposite					
		(C) statement	(D) none of these					
	i.	Four yearsneeded						
		(A) are	(B) is (C) total	(D) totally				
	j.	Unilateral communication is an exa						
		<ul><li>(A) soft skills</li><li>(C) feedback skills</li></ul>	<ul><li>(B) hard skills</li><li>(D) interpreting skills</li></ul>					
Answer any FIVE Questions out of EIGHT Questions.  Each question carries 10 marks.								
Q.2	a.	What are the merits / demerits of a	a written communication? Explain.	(6)				
	b.	List the seven C's that a person sloral communication.	nould keep in mind for effective	(4)				
Q.3	a.	Do as directed:		(6)				
	b.	(ii) None but the brave deserve th (iii) Owing to bad health, he could debts which he had earlier contract (v) God is invisible. / God create single sentence.) (vi) It is now time to say prayers.  Written below are four incorrect so (i) The officer ordered the soldier	tentences. Write the correct sentences.  to immediately report.  x relief not only applies to permanent employ e, is forever busy.	e the above three sentences into a  (4)				

**Q.4** a. Read the passage below carefully and answer the questions on the same.

'Man has been defying the elements since he appeared on earth. Driven by the necessity of survival, by his love of adventure and by an insatiable curiosity where the unknown is concerned, he has braved the oceans, the mountains, the deserts, the skies and finally space.

For several centuries man has lifted himself into the air with balloons, but it was not until the twentieth century, that Orville Wright, in 1903, made man's first powered flight. His average speed for the trip was 31 miles an hour.

Both the speed and altitude of man's flights have increased since that time – slowly at first and then by great leaps. The speed of sound (about 735 miles an hour) was exceeded in 1947. Present-day aircraft fly

regularly at more than twice that speed. The X-15 has flown at more than 4100 miles an hour.

Now, in space, man has achieved altitudes measured in hundreds of miles and speeds measured in thousands of miles an hour.

As far as the rigid requirements of space travel are concerned, man is not the most efficient mechanism. He requires an environment very closely resembling that in which he lives on earth. In order to survive he needs adequate oxygen, barometric pressure, temperature control and the elimination of toxic agents. He is a relatively heavy object and the equipment required to protect him in space flight of even short duration weighs hundreds of pounds.

In space, man must cope with isolation, confinement and even radiation which menace his life. His efficiency and reliability are variable. As a power source he is slow and frequently inaccurate. He requires rest, food and relaxation and unlike a machine, he is not expendable.

Notwithstanding all this, there has never been any doubt that man would challenge the dangers of space as he has challenged every other unknown. For, inspite of his shortcomings, man brings to space exploration certain attributes which no one has ever succeeded in building into a machine. He brings intelligence, judgement, determination, courage and creativity. He can use all of these attributes in case of the unforeseen. By simply adding man and his capabilities to a machine, the chances of success in a space mission are enormously increased.'

## Questions:

		<ul><li>(i) Why has man been defying nature?</li><li>(ii) What are the requirements of space travel?</li><li>(iii) What attributes of man are likely to bring him success in space exploration?</li></ul>	(3×2)	
	b.	What strategy should one follow for improving one's reading fluency?	(4)	
Q.5	a.	What are the various styles of writing generally followed? List them with a short description of each.	(6)	
	b.	What is the information that should be contained in the agenda of a meeting?		(4)
Q.6	a.	What are the various stages of the listening process? Describe in brief each of them.	(6)	
	b.	What are the main components of soft skills?	(4)	
<b>Q.7</b>	a.	What are the objectives of a group discussion?	(6)	
	b.	List the various methods and sources used for collecting data for reports.	(4)	
Q.8	a.	What points need to be kept in mind while writing good business reports?	(6)	
	b.	How is the Preface of a report different from the Foreword?	(4)	
Q.9	a.	When preparing for an interview, list some of the general questions that one should prepare for in advance.	(6)	
	b.	What are the main points to be kept in mind while writing a resume?	(4)	