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NOIDA INSTITUTE OF ENGINEERING AND TECHNOLOGY, GREATER NOIDA

(An Autonomous Institute)

Affiliated to Dr. A.P. J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow

Course: B. Tech

Branch: CSE/IT/BT/IOT/AI/DS/AIML/ECE/ME/M.Tech (Int)/CS

Semester: IV II Sessional Examination (2021-22)

Subject Name: Technical Communication

Time: 1.15Hours

[SET-B]

Max. Marks: 30

General Instructions:

- ➤ This Question paper consists ofpages &questions.lt comprises of three Sections, A, B, and C
- Section A Question No-1 is objective type questions carrying 1 mark each, Question No-2 is very short answer type carrying 2 mark each. You are expected to answer them as directed.
- ➤ <u>Section B</u> Question No-3 is Short answer type questions carrying 5 marks each. Attempt any two out of three questions given.
- ➤ <u>Section C</u> -Question No. 4 & 5 are Long answer type (within unit choice) questions carrying 6 marks each. Attempt anyone-parta orb.

	T	SECTION – A	[08Marks]	
1.	All	questions are compulsory	$(4 \times 1 = 4)$	
	a.	What do you understand by the word 'publish'? a) to get a paper printed in a journal b) to get a report printed in a news paper c) to make information public d) both a & b	(1)	CO3
	b.	A project report is submitted after the completion of the project. True or false.	(1)	CO3
	c.	Read the sentence carefully and provide suitable technical words for the underlined ones. In physics and mechanics torque is the <u>circling</u> equivalent of <u>straight</u> force. It is also referred to as the moment, moment of force, rotational force or		CO2
		turning effect, depending on the field of study.		1002
O	d.	Minutes are a record of a) What shall happen in the meeting? b) What is happening in the meeting? c) What had happened in the meeting? d) Only A & C	(1)	CO2

		The state of the s	(2×2-4) T	
	TAIL	questions are compulsory	(2×2=4)	CO3
2:	-	are the different types of technical proposats.	(2)	CO3
	h	Write in brief, the difference between a thesis and a	(2)	COS
		project. SECTION - B	[10Marks]	
		SECTION - B	(2×5=10)	
3.	Ans	wer any two of the following- Differentiate between reverse chronological format	(5)	CO3
-	a.	Differentiate between reverse chronological format		
		and functional format of resume. List the elements of the prefatory matter of the	(5)	CO3
	b.	List the elements of the prefatory matter of the		
		technical proposals.	(5)	CO2
	C.	You are one of the partners of M/s Ram prasad and	(5)	002
		Sons, Rewa (MP). One of the leading business firms		
		of sports shoes in your town. Write a letter to		
		Reebokie India private limited placing an order for		10
		shoes, flip flops, and many more in about 150 words.		10,
	C	Add necessary details like mode of payment, time of	C	
. (9.	delivery, etc.	[12Morks]	-
0		SECTION - C	[12Marks]	-
4	An	swer any one of the following-	(1×6=6)	CO3
	a.	Bring out the basic differences between technical	(6)	COS
		proposal and project report.	(0)	000
7	b.	As Sports Secretary of your college, write a letter to	(6)	CO2
		the Secretary of the Sports Authority of India, Delhi,		
		requesting him for details regarding the sports		
		scholarships that are available for students.		
5.	A	nswer any one of the following-	(1×6=6)	
-	a.	Write a cover letter for the vacant positions of chief	(6)	CO2
	-	engineers at Oogle Robotics, mentioning why you		
		can be the most suitable candidate for the post.		
	b.	to a road accident that	(6)	CO3
	0.	took place near Yamuna Expressway, to be		
		published in The Hindu newspaper.		
		published in The Hindu newspaper.		
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