30. a.	Discuss on the basic rules of technical writing through examples.	10	3	5	5
b.	(OR) What is cloud computing and how does it work?	10	4	3	10

Reg. No.												
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B.Tech. DEGREE EXAMINATION, MAY 2022

Fifth Semester

18MBH361T – BUSINESS COMMUNICATION AND VALUE SCIENCE - III (For the candidates admitted from the academic year 2018-2019 to 2019-2020)

Note:			academic year 2018-2019 to 2019-202	,			
(i)	Part - A should be answered in OMR	sheet	within first 40 minutes and OMR shee	et shou	ıld b	e ha	nded
(ii)	over to nan invignator at the end of 40°	' minu	ite.	one one		O Hu	naca
(11)	Part - B should be answered in answer	bookl	et.				
Time:	½ Hours			Max	M	orbo	. 75
				IVIAA	. 1416	31 V 2	. 75
	$PART - A (25 \times 1)$			Marks	BL	CO	PO
1	Answer ALL (Quest	ions				
1	Which of the following SWOT elem	ents	are internal factors for a business?	1	1	1	2
	(A) Strengths and weaknesses	(B)	Opportunities and threats				
	(C) Strengths and opportunities	(D)	Weaknesses and threats				
2	Which of the following is false regard	dino	why a SWOT analysis is used?	1	1	1	2
	(A) To build on the strengths of a	(B)	To minimize the weekness of a	•	1	1	2
	business	(2)	business				
	(C) To reduce opportunities	(D)	To contract threats to a business				
	available to a business						
3.	Who has given the hierarchy of need	s the	ory of motivation?	1	2	2	3
	(A) Abraham Maslow		David McClelland				
	(C) Victor vroom	(D)	Frederick Herzberg				
4.	Which among the following theories		he could be				
	Which among the following theories Maslow's Hierarchy of needs?	can	be considered as an extension of	1	2	2	3
	(A) Alderfer-ERG theory	(B)	Maslow-hierarchy of needs				
		(D)	Maslow-hierarchy of needs theory				
	(C) Herzberg-two factor theory	(D)	Vroom's expectancy theory				
5	Which are a 1 CH						
٥.	Which among the following is the hitheory of motivation?	ghest	level need under need hierarchy	1	2	2	2
	(A) Physiological need	(D)	0. 11 1				
	(C) Self esteem need		Social need				
	(S) Son esteem need	(D)	Self actualization needs				
6.	Which of the following dams is located	ed in	Karnataka?	1	2	3	3
	(A) Tung bhadra dam	(B)			2	J	3
	(C) Sri sailam dam	` /	Mullai periyar dam				
7	Dirrom Cardlai and J. 11. 1						
/.	River Sutlej enters India through which	_		1	2	3	3
	(C) T !1.11		Nathula				
	(C) Elpuickii	(D)	Shipki la				
8.	Which of the following rivers does NO	T Or	iginate in India?	1	2	3	3
			Yamuna		_	_	J
	(C) D	. ,	Godavari				

(D) Godavari

9.	Which Indian academy is promoting dance, drama and music? (A) Sahitya acadamey (B) Lalit kala acadamey	1	1	3	3	21. Which of the following are NOT the sources of secondary data? (a) Interview	1 :	2 3	3 10	
	(A) Sahitya acadamey (C) National school of drama (B) Lalit kala acadamey (D) Sangut academy					(b) Questionnaire (c) Observation				
10	Dandia is a popular dance of	1	2	3	3	(d) Unpublished thesis (A) a alone (B) a and b				
	(A) Punjab (B) Gujarat					(11) a arone				
	(C) Tamil Nadu (D) Maharashtra					(C) a, b and d (D) a, b and c				
	(C) 141111 1 1445	1 1	2	3	3	22. Census data are	1	2	3 10	
11.	India's first human space mission "Gaganyaan" will be lunched in which	n ¹	2	,	5	(A) Primary data (B) Secondary data				
	year					(11) 111111111 (11)				
	(A) 2022 (B) 2023					(C) Simulated data (D) Cross-sectional data				
	(C) 2024 (D) 2025					and the control of th	1	2	3 10	
	(C) 2021					23. The method of collecting primary data is				
10	Which of the following is NOT a computer virus?	1	2	3	3	(A) Indirect oral investigation (B) Published sources				
						(C) International publications (D) Publications of business houses				
							1	2	3 10	
	(C) Brain (D) Don					24is a sequential list of questions which is used by the	1	2	3 10	
		1	2	3	3	researcher himself to collect data from the field.				
13.	India's first super computer param 8000 was launched in year	±8 •	_			(A) Observation (B) Interview				
	(A) 1990 (B) 1991					(C) Questionnaire (D) Schedule				
	(C) 1989 (D) 1992					(C) Questionnane (D) someone				
				_	10	25. The easiest attitudinal scale which is a summated rating scale is the	1	2	3 10	
14.	establishes the technical report.	- 1	2	3	10					
17.	(A) Logical conclusion (B) Illogical conclusion					(21)				
	(D) Minulaced learning					(C) Thurstone scale (D) MLA scale				
	(C) Personal prejudice (D) Mispiaced learning									
1.5	WILL :- NOT a basis for a technical report?	1	2	5	10		Marks	BI.	со ро	
15.	Which is NOT a basis for a technical report?					$PART - B (5 \times 10 = 50 Marks)$	/AI KB	DL	50 10	
	(A) Facts (B) Tests					Answer ALL Questions				
	(C) Personal prejudices (D) Experiments									
		1	2	5	10	26. a. What is a SWOT analysis? Apply it on yourself and provide the report.	10	4	1 2	
16.	What is IVR?	•	-	5	10	20. a. What is a b WOT unarysis. Tippiy to only one of				
	(A) Immediate vocal recognition (B) Interactive voice response					(OR)				
	(C) Intelligent video recording (D) Indirect voice reading						10	3	3 6	
						b. Discuss on the importance of a gender awareness campaign.				
17	What is the most commonly performed function of a digital person	nal 1	2	3	3	the state of the s	10	3	3 6	
17.	What is the most commonly performed function of a digital person	nal ¹	2	3	3	27. a. State and explain the role of science in 'Nation Building'.	10	3	3 6	
17.	assistant?	nal ¹	2	3	3		10	3	3 6	
17.	assistant? (A) Command to action (B) Ordering lunch	ıal ¹	2	3	3	(OR)				
17.	assistant?	ıal ¹	2	3	3	(OR)			2 10	
	assistant? (A) Command to action (C) Data combing (B) Ordering lunch (D) Rerouting calls	nal ¹	2		3	b. Will machines control us in future? What is your opinion?	10	3	2 10	
	assistant? (A) Command to action (B) Ordering lunch (C) Data combing (D) Rerouting calls Which metric evaluates speech technologies effectiveness?	nal ¹				b. Will machines control us in future? What is your opinion?	10	3		
	assistant? (A) Command to action (B) Ordering lunch (C) Data combing (D) Rerouting calls Which metric evaluates speech technologies effectiveness? (A) How many chat bots a (B) How new the use case is?	nal ¹				(OR) b. Will machines control us in future? What is your opinion? 28. a. Identify a local issue of your own from a rural area and suggest a practical	10	3	2 10	
	assistant? (A) Command to action (B) Ordering lunch (C) Data combing (D) Rerouting calls Which metric evaluates speech technologies effectiveness? (A) How many chat bots a (B) How new the use case is? company has?	1				b. Will machines control us in future? What is your opinion?	10	3	2 10	
	assistant? (A) Command to action (B) Ordering lunch (C) Data combing (D) Rerouting calls Which metric evaluates speech technologies effectiveness? (A) How many chat bots a (B) How new the use case is? company has? (C) How productive it makes (D) How quickly it understands	1				b. Will machines control us in future? What is your opinion? 28. a. Identify a local issue of your own from a rural area and suggest a practical technology solution to the issue.	10	3	2 10	
	assistant? (A) Command to action (B) Ordering lunch (C) Data combing (D) Rerouting calls Which metric evaluates speech technologies effectiveness? (A) How many chat bots a (B) How new the use case is? company has?	1				b. Will machines control us in future? What is your opinion? 28. a. Identify a local issue of your own from a rural area and suggest a practical technology solution to the issue. (OR)	10	3	2 10	
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18.	assistant? (A) Command to action (C) Data combing (D) Rerouting calls Which metric evaluates speech technologies effectiveness? (A) How many chat bots a (B) How new the use case is? company has? (C) How productive it makes (D) How quickly it understands workers?	1 are		3	3	b. Will machines control us in future? What is your opinion? 28. a. Identify a local issue of your own from a rural area and suggest a practical technology solution to the issue. (OR) b. Describe the process of data collection using questionnaires.	10 10 10	3 4	2 10	
18.	assistant? (A) Command to action (B) Ordering lunch (C) Data combing (D) Rerouting calls Which metric evaluates speech technologies effectiveness? (A) How many chat bots a (B) How new the use case is? company has? (C) How productive it makes (D) How quickly it understands workers? What is the full form of "AI"?	1 are	2	3	3	b. Will machines control us in future? What is your opinion? 28. a. Identify a local issue of your own from a rural area and suggest a practical technology solution to the issue. (OR)	10 10	3 4	2 10 -3 2 5 4	
18.	assistant? (A) Command to action (C) Data combing (D) Rerouting calls Which metric evaluates speech technologies effectiveness? (A) How many chat bots a (B) How new the use case is? company has? (C) How productive it makes (D) How quickly it understands workers? What is the full form of "AI"? (A) Artificially intelligent (B) Artificial intelligence	1 are	2	3	3	b. Will machines control us in future? What is your opinion? 28. a. Identify a local issue of your own from a rural area and suggest a practical technology solution to the issue. (OR) b. Describe the process of data collection using questionnaires. 29. a. State and explain the Maslow's theory of motivation.	10 10	3 4	2 10 -3 2 5 4	
18.	assistant? (A) Command to action (B) Ordering lunch (C) Data combing (D) Rerouting calls Which metric evaluates speech technologies effectiveness? (A) How many chat bots a (B) How new the use case is? company has? (C) How productive it makes (D) How quickly it understands workers? What is the full form of "AI"?	1 are	2	3	3	b. Will machines control us in future? What is your opinion? 28. a. Identify a local issue of your own from a rural area and suggest a practical technology solution to the issue. (OR) b. Describe the process of data collection using questionnaires. 29. a. State and explain the Maslow's theory of motivation. (OR)	10 10 10	3 3 3	2 10 3 2 5 4 2 12	
18.	assistant? (A) Command to action (C) Data combing (D) Rerouting lunch (D) Rerouting calls Which metric evaluates speech technologies effectiveness? (A) How many chat bots a (B) How new the use case is? company has? (C) How productive it makes (D) How quickly it understands workers? What is the full form of "AI"? (A) Artificially intelligent (B) Artificial intelligence (C) Artificially intelligence (D) Advanced intelligence	1 are	2	3	3	b. Will machines control us in future? What is your opinion? 28. a. Identify a local issue of your own from a rural area and suggest a practical technology solution to the issue. (OR) b. Describe the process of data collection using questionnaires. 29. a. State and explain the Maslow's theory of motivation. (OR)	10 10 10	3 3 3	2 10 -3 2 5 4	
18.	assistant? (A) Command to action (B) Ordering lunch (C) Data combing (D) Rerouting calls Which metric evaluates speech technologies effectiveness? (A) How many chat bots a (B) How new the use case is? company has? (C) How productive it makes (D) How quickly it understands workers? What is the full form of "AI"? (A) Artificially intelligent (C) Artificially intelligence (C) Artificially intelligence (D) Advanced intelligence	1 are	2	3	3	b. Will machines control us in future? What is your opinion? 28. a. Identify a local issue of your own from a rural area and suggest a practical technology solution to the issue. (OR) b. Describe the process of data collection using questionnaires. 29. a. State and explain the Maslow's theory of motivation.	10 10 10	3 3 3	2 10 3 2 5 4 2 12	
18.	assistant? (A) Command to action (B) Ordering lunch (C) Data combing (D) Rerouting calls Which metric evaluates speech technologies effectiveness? (A) How many chat bots a (B) How new the use case is? company has? (C) How productive it makes (D) How quickly it understands workers? What is the full form of "AI"? (A) Artificially intelligent (C) Artificially intelligence (C) Artificially intelligence (C) Artificially intelligence (D) Advanced intelligence (E) Andrew Ng (E) Andrew Ng	1 are	2	3	3	b. Will machines control us in future? What is your opinion? 28. a. Identify a local issue of your own from a rural area and suggest a practical technology solution to the issue. (OR) b. Describe the process of data collection using questionnaires. 29. a. State and explain the Maslow's theory of motivation. (OR)	10 10 10	3 3 3	2 10 3 2 5 4 2 12	
18.	assistant? (A) Command to action (B) Ordering lunch (C) Data combing (D) Rerouting calls Which metric evaluates speech technologies effectiveness? (A) How many chat bots a (B) How new the use case is? company has? (C) How productive it makes (D) How quickly it understands workers? What is the full form of "AI"? (A) Artificially intelligent (C) Artificially intelligence (C) Artificially intelligence (D) Advanced intelligence	1 are	2	3	3	b. Will machines control us in future? What is your opinion? 28. a. Identify a local issue of your own from a rural area and suggest a practical technology solution to the issue. (OR) b. Describe the process of data collection using questionnaires. 29. a. State and explain the Maslow's theory of motivation. (OR)	10 10 10 10	3 3 3	 2 10 3 2 5 4 2 12 3 6 	
18.	assistant? (A) Command to action (B) Ordering lunch (C) Data combing (D) Rerouting calls Which metric evaluates speech technologies effectiveness? (A) How many chat bots a (B) How new the use case is? company has? (C) How productive it makes (D) How quickly it understands workers? What is the full form of "AI"? (A) Artificially intelligent (C) Artificially intelligence (C) Artificially intelligence (D) Advanced intelligence (A) Groffrey hinton (B) Andrew Ng (C) John McCarthy (D) Jurgen Schmd Huber	are	2	3	3	b. Will machines control us in future? What is your opinion? 28. a. Identify a local issue of your own from a rural area and suggest a practical technology solution to the issue. (OR) b. Describe the process of data collection using questionnaires. 29. a. State and explain the Maslow's theory of motivation. (OR)	10 10 10 10	3 3 3	2 10 3 2 5 4 2 12	