1.2-1.32

AND, 3

	LER	SURENDRA SAL UNIVERSITA	
_		SURENDRA SAI UNIVERSITY OF TECHNOLOGY (VSSUT), Of Mid Semester Examination November - 2019	DISHA
COU	RSE	NAME DAAIMINAtion November - 2019	Elicaber de
		NAME: DATA MINING	TER: 7TH
_			IEK. /IH
		BRANCH NAME: (R.C.)	A
ULI	LMA	ARKS: 20 SUBJECT NAME: 2 OM	
the con	10	1.5.20	2 Hours
	* TOTAL	THIVID	2 Hours
(P) PO		The figures in the right hand	
	1000	Answer All Questions. The figures in the right hand margin indicate Marks. Symbols carry usual meaning. Answer all Questions.	
Q1.		Answer all Questions.	STATE OF THE STATE
	a)		[1 × 5]
	b)	Mention some real life example of data warehousing. Define classification and regression.	COI
9	(e)	How to find support of an item from k-item set?	COI
	O	Differentiale Delween sequential and at	CO2
	(D)	How to smooth a dataset using Binning method?	CO2
00	5 4	demis building method ?	CO1
Q2.			7.50
4	a)	With suitable diagram describe Data Warehouse architecture.	[5]
	121	warehouse architecture.	COI
A	1	OR	
7/	121	Explain the steps involved in data mining technique.	COI
		The same and the s	COL
38		San penson: CFP	Lange wife
Q3.	1		
	(a))	Mention the significance of Apriory Algorithm in context to data mining. Describe steps of Apriory algorithm with example	[5]
	OK.	steps of Apriory algorithm with example.	CO2
1774	L	OR	
	b)	With example and the last	000
		With example explain how to calculate Correlation analysis using lift and and χ^2	CO2
		and A	
Q4.			
	a)		[5]
		Mention at least five issues of Day	
	1.00	Mention at least five issues of Data Mining with suitable example.	CO1
		OR	
	(b)	A STATE OF THE STA	THE PERSON
(b	Define and distinguish between ROLAP MOLAP and OLAP	COI
(Ь	Define and distinguish between ROLAP, MOLAP and OLAP.	COI