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Reg. No.:		

B.C.A./E Supp	er B.A./B.Sc./B.Com./B.T.T.M./B.B.A./B B.A. Afsal-Ul-Ulama/B.S.W. Degree (Colorementary/Improvement) Examination (2019 Admission Onward Open Course	CBCSS-OBE-Regular/ on, November 2022 ds)
	5D03 BCA: DATABASE MANAGEM	
Time : 2 Hours	S S S S S S S S S S S S S S S S S S S	Max. Marks: 20
Time: 2 Hou	elamaxe to gle PART = A a boas	05 : sareM .xsM 14. Differentiate between project
Answer all q	juestions.	(6×1=6)
1.	are used to specify rules for the data i	in a table. (6x1=6)
2. Define da	atabase language.	
3. Write the	syntax of having command.	
	a unique constraint?	
5. Write any	y two DCL commands.	
6	is called a query within another SQL q	uery.
	PART – B	
Answer any	y four questions.	(4×2=8)
7. What is	primary key? Give an example.	
8. What are	e different data types in SQL ?	
9. Explain	the role of DBA.	



 $(1 \times 6 = 6)$

10. Describe arithmetic operators in SQL. 11. Explain the syntax of insert command. 12. What is an SQL function? Answer any one question. 13. Explain ER model in detail.

14. Differentiate between project and select with help of examples.

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