G.	H. P	Master MCA - PS01CMCA23 D	ment of Computer Science and of Computer Applications I Internal Examinations Database Management System sday, 17th October, 2019	s - I	
Tim	e: 11:	00 am to 12:30 pm	,,	Max. Marks: 30	
Q-1 1,	Cho	ose the most appropriate of th	priate option for each question. row in each table.	[4]	
	-(A)	Primary Key	(B) Not Null Key		
		Foreign Key	(D) Default Key		
2.	A mu	isic album have many ar relationship.	tists and an artist have many albums, it is	a	
	(A)	One-to-one	(B) One-to-many		
	·(C)	Many-to-many	(D) None of these		
3.		tisting table, to change the	ne data type of a particular column		
		Edit	(B) Modify		
	• (C)	Alter	(D) Change		
4.		means choosing the condition of the cond	orrect data type and length for a particular of (B) Default Integrity (D) Entity Integrity Constraint	column	
0.	2 Ans	ower the following a	uestions. (Any Three):	[6]	
1.		ne: Unique key & Foreig			
2.		Discuss a pattern matching operator LIKE in brief with an example.			
3.	20	Explain check constraint in brief with an example.			
4.	List	DDL and DCL comman	ds.		
Q-:	3 Ans	swer the following q	uestions.		
A.	Exp	lain the following inbuilt	t functions with an example. JMBER, TRANSLATE, LAST_DAY	[5]	
В.	User	rs associated with databa	ise systems and their roles.	[5]	
			OR		
В.	Disc	cuss DBMS benefits in d	etail.	[5]	
Q	4 Ans	swer the following q	uestions.		
. A.	Exp	olain SELECT command	syntax with an example.	[5]	
. В.	Disc	cuss Dr Edgar F. Codd's	Rules for RDBMS.	[5]	
		to a about note on Data N	OR		
. В.	Wri	te a short note on Data N	roders.	[5]	

