

KANDI RAJ COLLEGE
2ND SEMESTER PRACTICAL EXAMINATION -2021
[COMPUTER SCIENCE - HGE-P-2(PR)]
[Database Management Systems Lab]
[Course Code : UG-H-GE-P-#]

TIME -60 minutes

Total marks : 20 [Experiment(s): 10; Notebook: 5; Viva: 5]

ANSWER ALL THE QUESTIONS:

(2X5=10)

1. A) Write code in SQL which creates a STUDENT table with an STUDID as a primary key and NOT NULL are the constraints showing that these fields cannot be NULL

Field	Type	Null	Key	Default	Extra
STUDID	int(11)	NO	PRI		
NAME	varchar(30)	NO			
AGE	int(11)	NO			
COURSE	char(40)	YES		NULL	

- B) Next insert at least 5 records in the same table.
- C) Write SQL code which would fetch the STUID, NAME and COURSE fields from the STUDENT table, where the AGE is greater than 18.
- D) Write SQL code which would fetch the STUID, NAME and COURSE fields from the STUDENT table, where the COURSE IS Computer Science
- E) Write SQL code which will DELETE a STUDENT, whose ID is 13.
