

AISSCE PRACTICAL EXAMINATION 2022-23

Computer Science (083)

Time : 3 Hours

Maximum Marks: 30

1. Write a menu-driven program in python to implement following on binary file of the given structure: 8

[Doctor_Id, Doctor_Name, Hospital_Id,Joining_Date,Speciality,Salary]

- a. Write a record to the file
- b. Read all the records to the file
- c. Update Record
- d. Exit

- b) Observe the following code and fill in the given blanks as directed: 4

```
import mysql.connector as mysql
```

```
con=mysql.connect(_____)
```

Statement 1

```
mycursor=con. _____
```

Statement 2

```
cust_id=int(input("Enter ID:"))
```

```
cust_name=input("Enter Customer Name:")
```

```
city=input("Enter City:")
```

```
ba=float(input("Enter Bill Amount:"))
```

```
mno=input("Enter Mobile No.:")
```

```
con.execute(_____)
```

Statement 3

```
con. _____
```

Statement 4

The partial code is given for inserting a record in customer table created in Ram Store. The Customer Table is given as following:

CustomerID	CustomerName	City	BillAmt	MobileNo
111	Abhishek	Ahmedabad	1500	9999999999

- i. Write the parameters and values required to fill Statement 1. The parameters values are as follows:

Database Server	User	Password	Database
RamStore	Admin	admin@123	Store

2. Practical File 7

3. Project File 8

4. Viva voce 3

External Examiner

Internal Examiner

Name & No. : _____

Name & No. : _____

Sign : _____

Sign : _____