

Ex.No: 8: Programs using PHP

- a. Create a Web application using PHP. The application should obtain the information from the SQL database that consists of the following tables.

STUDENT (Rollno, Name, Branch, Year, Cgpa, DOB, E-mailID)

COURSES (Cid, Cname, FacultyName)

COURSE_TAKEN (Rollno, Cid)

Perform the following operations in PHP using Database Connectivity in the above tables.

- i. Add a Student Information
- ii. Add a Course
- iii. Assign a Course to a Student
- iv. Update a Student Entry
- v. Delete a Student Entry

- b. Create a Web application using PHP. The application should obtain the information from the SQL database that consists of the following tables.

PATIENT (Pid, Pname, DOB, ContactNo, Address)

DIAGNOSIS (Did, Dname, Medication, Department)

TREATMENT (Pid, Type, Did, DoctorName)

Perform the following operations in PHP using Database Connectivity in the above tables.

- vi. Add a Patient Information
 - vii. Add a Diagnosis
 - viii. Assign a Treatment to a Patient
 - ix. Update a Patient Entry
 - x. Delete a Patient Entry
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