**QIS COLLEGE OF ENGINEERING AND TECHNOLOGY(Autonomous)**

**Approved by AICTE | Permanent Affiliation: JNTU-Kakinada | UGC- Recognized Accredited by NBA | Accredited by NAAC | ISO 9001:2015 Certified**

**Hands-on Projects**

SET - 2

1. Create a PHP script that retrieves and displays data from a MySQL database.
2. Create a products upload page where it will contain product details like ‘name’, ‘price’, ’description’.
3. Use a "products" table that includes fields like product name, price, and description.
4. Display all products dynamically in an HTML table format.
5. Add a "Edit" button next to each product that updates it from the database when clicked.

Or

1. Write a PHP application that connects to a MySQL database and displays a list of students from a "students" table.
2. The table should include columns for id, name, email, roll number, email, college and branch .
3. Use select input type for college and branch.
4. Fetch and display the data dynamically on the webpage.
5. Add a "Delete" button next to each student that removes it from the database when clicked.