Date: 15/04/2024

Ganpat University
Faculty of Engineering & Technology
B. Tech Semester VI (CE/IT)
2CEIT6PE1: Web Technology

Practice Questions for Slow learner students

1. Define the following functions with an example.
   - array_walk()
   - unset()
   - explode()
   - header()
2. Differentiate session and cookie with an example.
3. Implement a PHP program to read content from example.txt file and count vowels, consonants, digits and white spaces.
4. Implement a PHP program to create a registration form that accepts a user's first name, last name, email address, password and confirm password. The program should validate the form by checking that all fields are filled out and that the email address is in a valid format.
5. Explain types of errors in PHP and list out different ways to handle these errors and warnings.
6. Write a PHP program to upload image by verifying file size should not be greater than 30 KB.

Instruction: Prepare and write above programs in note book.

Prof. Rachana Modi
Assistant Professor, GUNI