

M.Sc. DEGREE EXAMINATION, NOVEMBER 2019
I Year I Semester
Advanced Web Designing

Time : 3 Hours

Max.marks :75

Section A ($10 \times 2 = 20$) Marks

Answer any **TEN** questions

1. What is bootstrap framework?
2. List the features of bootstrap framework.
3. What are containers?
4. Differentiate Client & Server side scripting.
5. How will you create a list in PHP?
6. Write a function for displaying greeting text in PHP.
7. Write the statement for connecting MYSQL to PHP.
8. What do you mean by querying the database?
9. How will you set a cookie in PHP?
10. What is the advantage of Ajax?
11. Define Validation.
12. What do you mean by Access Control?

Section B ($5 \times 5 = 25$) Marks

Answer any **FIVE** questions

13. Explain the advantages of bootstrap framework.
14. Discuss about Bootstrap CSS.
15. Discuss about OOP programming in PHP.
16. Elaborate on building a form using PHP.
17. Discuss about Ajax in detail.
18. Explain validation of user input using Javascript.
19. Discuss about Cookies in PHP.

Section C ($3 \times 10 = 30$) Marks

Answer any **THREE** questions

20. Give a detailed explanation about Bootstrap Components.
21. Discuss about Bootstrap Javascript.
22. Explain database basics in detail.
23. Write a sample program in PHP to create and update data in a database.
24. Explain about sessions in PHP with an example Hit Counter using sessions.

M.Sc. DEGREE EXAMINATION, NOVEMBER 2019
I Year I Semester
Advanced Web Designing

Time : 3 Hours

Max.marks :75

Section A ($10 \times 2 = 20$) Marks

Answer any **TEN** questions

1. What is bootstrap framework?
2. List the features of bootstrap framework.
3. What are containers?
4. Differentiate Client & Server side scripting.
5. How will you create a list in PHP?
6. Write a function for displaying greeting text in PHP.
7. Write the statement for connecting MYSQL to PHP.
8. What do you mean by querying the database?
9. How will you set a cookie in PHP?
10. What is the advantage of Ajax?
11. Define Validation.
12. What do you mean by Access Control?

Section B ($5 \times 5 = 25$) Marks

Answer any **FIVE** questions

13. Explain the advantages of bootstrap framework.
14. Discuss about Bootstrap CSS.
15. Discuss about OOP programming in PHP.
16. Elaborate on building a form using PHP.
17. Discuss about Ajax in detail.
18. Explain validation of user input using Javascript.
19. Discuss about Cookies in PHP.

Section C ($3 \times 10 = 30$) Marks

Answer any **THREE** questions

20. Give a detailed explanation about Bootstrap Components.
21. Discuss about Bootstrap Javascript.
22. Explain database basics in detail.
23. Write a sample program in PHP to create and update data in a database.
24. Explain about sessions in PHP with an example Hit Counter using sessions.