

M.Sc DEGREE EXAMINATION, APRIL 2019
I Year I Semester
Advanced Java Programming

Time : 3 Hours

Max.marks :75

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

Answer any **TEN** questions

1. What is known as bulletin board servlet?
2. Name few methods in Http servlet class.
3. What is persistence and customization in Java beans?
4. What is the purpose of 'Bound' property?
5. How do you declare RMI in a program?
6. Explain combo boxes with example.
7. What is stub?
8. Define Skeleton.
9. What is the use of JSP Destroy () method?
10. What is Web server?
11. Write a simple program in Html?
12. Define MVC.

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

Answer any **FIVE** questions

13. Explain the session management in java using cookies.
14. Write about the advantages of Java beans.
15. Write a program to use the swing components button and combo boxes.
16. How do you implement remote interfaces?
17. Explain Java server page lifecycle.
18. Explain about JDBC. State the differences between ODBC and JDBC.
19. State the differences between servlet and RMI.

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

Answer any **THREE** questions

20. What is servlet? Explain servlet with Lifecycle.
21. Explain in detail the java beans development kit.
22. Explain swing classes with some components.
23. Explain with example the steps to build a RMI.
24. Write a detailed notes on elements and directives of Java Server Page.

M.Sc DEGREE EXAMINATION, APRIL 2019
I Year I Semester
Advanced Java Programming

Time : 3 Hours

Max.marks :75

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

Answer any **TEN** questions

1. What is known as bulletin board servlet?
2. Name few methods in Http servlet class.
3. What is persistence and customization in Java beans?
4. What is the purpose of 'Bound' property?
5. How do you declare RMI in a program?
6. Explain combo boxes with example.
7. What is stub?
8. Define Skeleton.
9. What is the use of JSP Destroy () method?
10. What is Web server?
11. Write a simple program in Html?
12. Define MVC.

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

Answer any **FIVE** questions

13. Explain the session management in java using cookies.
14. Write about the advantages of Java beans.
15. Write a program to use the swing components button and combo boxes.
16. How do you implement remote interfaces?
17. Explain Java server page lifecycle.
18. Explain about JDBC. State the differences between ODBC and JDBC.
19. State the differences between servlet and RMI.

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

Answer any **THREE** questions

20. What is servlet? Explain servlet with Lifecycle.
21. Explain in detail the java beans development kit.
22. Explain swing classes with some components.
23. Explain with example the steps to build a RMI.
24. Write a detailed notes on elements and directives of Java Server Page.