

Course: Computer Science Workshop1(CSE3141)
Assignment: Lab Assignment
Chapter: Date and Time
Branch: CSE and CSIT

Write all assignment in lab record in proper indentation and comment line.

- Q1. Write a Java program to get the current time in New York.
- Q2. Write a Java program to get current full date and time.
- Q3. Write a Java program to get the last day of the current month.
- Q4. Write a Java program to get the name of the first and last day of a month.
- Q5. Write a Java program to get the number of days of a month.
- Q6. Write a Java program to get a day of the week of a specific date.
- Q7. Write a Java program to get a date after 2 weeks.
- Q8. Write a Java program to check a year is a leap year or not.
- Q9. Write a Java program to check a year is a leap year or not.
- Q10. Write a Java program to get the dates 10 days before and after today.
- Q11. Write a Java program to get the information of current/given year.
- Q12. Write a Java program to compute the difference between two dates (Hours, minutes, milli, seconds and nano).
- Q13. Write a Java program to calculate your age.
- Q14. Write a Java program to get the next and previous Friday.