**Getting Current Date and Future Dates:**

**import** java.text.SimpleDateFormat;

**import** java.util.Calendar;

**import** java.util.Date;

**public** **class** JavaDateExamples {

**public** **static** **void** main(String[] args) {

Date d1 = **new** Date();

System.***out***.println("Current Date is "+d1);

SimpleDateFormat sdf = **new** SimpleDateFormat("dd/MM/yyyy");

String d2 = sdf.format(d1);

System.***out***.println("Formatted date is "+d2);

Calendar c = Calendar.*getInstance*();

c.setTime(**new** Date()); // Now use today date.

c.add(Calendar.***DATE***, 1); // Adding 1 days

String fromdate = sdf.format(c.getTime());

System.***out***.println(fromdate);

}

}