```java
import javax.swing.*;
import java.awt.*;
import java.awt.event.*;
import java.util.*;
import java . sql.*;

public class EnterMarks extends JFrame implements ActionListener {

    JTextField rno,sem ,s1,m1,s2,m2,s3,m3,s4,m4,s5,m5;
    JComboBox db;
    EnterMarks(){

    setSize(1000,500);
    setLocation(300,150);
    setLayout(null);
    getContentPane().setBackground(Color.white);



     ImageIcon i1 = new ImageIcon (ClassLoader .getSystemResource
("icons/marksexam.jpg")); //add image for background
        Image i2 = i1.getImage(). getScaledInstance(400,300,Image.SCALE_DEFAULT);
        ImageIcon i3 = new ImageIcon(i2);
        JLabel image = new JLabel(i3);

        image.setBounds(500,50,400,300);

        add(image);



            JLabel heading = new JLabel("****ENTER MARKS OF STUDENT**** " );
            heading.setBounds(50,0,500,40);
            heading.setFont(new Font("Talhona" , Font.BOLD , 20 ));
            add(heading);



            JLabel rollno = new JLabel("Enter Rollno");
            rollno.setBounds(50,70,150,20);
            add(rollno);

            rno = new JTextField();
            rno.setBounds(200,70,150,20);
            add(rno);

            JLabel smstr= new JLabel("Enter Semester");
            smstr.setBounds(50,110,150,20);
            add(smstr);

            String es[] = {"1 st sem" ,"2 nd sem" , "3 rd sem", "4 th sem" , "5 th
sem" , "6 th sem "};
            db = new JComboBox(es);   //dropdown box
            db.setBounds(200,110,150,20);
            add(db);
```

```java
        JLabel sub = new JLabel("ENTER SUBJECTS");
        sub.setBounds(50,150,150,20);
        add(sub);

        JLabel mar= new JLabel("ENTER MARKS");
        mar.setBounds(270,150,150,20);
        add(mar);


        s1 = new JTextField();
        s1.setBounds(50,180,150,20);
        add(s1);
        m1 = new JTextField();
        m1.setBounds(250,180,150,20);
        add(m1);

        s2 = new JTextField();
        s2.setBounds(50,210,150,20);
        add(s2);
        m2 = new JTextField();
        m2.setBounds(250,210,150,20);
        add(m2);

        s3= new JTextField();
        s3.setBounds(50,240,150,20);
        add(s3);
    m3 = new JTextField();
        m3.setBounds(250,240,150,20);
        add(m3);

        s4 = new JTextField();
        s4.setBounds(50,270,150,20);
        add(s4);
        m4 = new JTextField();
        m4.setBounds(250,270,150,20);
        add(m4);

        s5 = new JTextField();
        s5.setBounds(50,300,150,20);
        add(s5);
        m5 = new JTextField();
        m5.setBounds(250,300,150,20);
        add(m5);

        JButton submit = new JButton("SUBMIT");
add(submit);
submit.setBounds(70,350,100,30);
submit.setBackground (Color.black);
submit.setForeground(Color.WHITE);
submit.addActionListener(this);
submit.setFont(new Font ("Arial", Font.BOLD,15));
```

```java
        JButton back = new JButton("BACK");
        add(back);
        back.setBounds(250,350,100,30);
        back.setBackground (Color.black);
        back.setForeground(Color.WHITE);
        back.addActionListener(new Back());
        back.setFont(new Font ("Arial", Font.BOLD,15));


    setVisible(true);


    }

    public void actionPerformed(ActionEvent  ae ) {

    String rollno = rno.getText();
            String dbox = (String )db.getSelectedItem();
            String sb1 = s1.getText();
            String mb1 = m1.getText();
            String sb2 = s2.getText();
            String mb2 = m2.getText();
            String sb3 = s3.getText();
            String mb3 = m3.getText();
            String sb4 = s4.getText();
            String mb4 = m4.getText();
            String sb5 = s5.getText();
            String mb5 = m5.getText();

        try {

                String query =( "insert into entermarks values(
'"+rollno+"','"+dbox+"' ,'"+sb1+"' , '"+mb1+"' , '"+sb2+"' ,'"+mb2+"', '"+sb3+"' ,
'"+mb3+"' , '"+sb4+"' , '"+mb4+"' , '"+sb5+"' , '"+mb5+"'  )");
                Conn con = new Conn();
                int ins = con.s.executeUpdate(query);
                if(ins>0)
                    JOptionPane.showMessageDialog(null , "MARKS INSERTED SUCCESSFULLY
" );
                else
                        JOptionPane.showMessageDialog(null , "TRY AGAIN" );


        }catch(Exception e) {

            e.printStackTrace();
        }
}


    public static void main(String [] args) {
            new EnterMarks();

    }
```

```
}

class Back implements ActionListener
{
        public void actionPerformed(ActionEvent e)
        {
                Project a = new Project();


        }
}
```