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


public class FeeStructure extends JFrame implements ActionListener {

        JTable table;


        FeeStructure(){

        setSize(1000,700);
        setLocation(250,50);
        setLayout(null);

        getContentPane().setBackground(Color.white);

                JLabel hd = new JLabel ("FEES STRUCTURE");
                hd.setBounds(50,10,400,30);
                hd.setFont(new Font ("Talhona",Font.BOLD,30));
                add(hd);


                JButton get = new JButton("GET STRUCTURE");
          add(get);
          get.setBounds(50,100,150,30);
          get.setBackground (Color.gray);
          get.setForeground(Color.BLACK);
          get.addActionListener(this);
          get.setFont(new Font ("Arial", Font.BOLD,15));

          JButton dpst = new JButton("DEPOSIT");
          add(dpst);
          dpst.setBounds(350,100,150,30);
          dpst.setBackground (Color.gray);
          dpst.setForeground(Color.black);
          dpst.addActionListener(new Dps());
          dpst.setFont(new Font ("Arial", Font.BOLD,15));

          JButton bk = new JButton("BACK");
          add(bk);
          bk.setBounds(650,100,150,30);
          bk.setBackground (Color.gray);
          bk.setForeground(Color.BLACK);
          bk.addActionListener(new Bck());
          bk.setFont(new Font ("Arial", Font.BOLD,15));


                setVisible(true);
        }


    public void actionPerformed(ActionEvent e) {
```

```java
            String ar[][]= new String[4][7];
            String tablehead[] = {"cousre","sem 1","sem 2","sem 3","sem 4","sem
5","sem 6"};
        try {
            Conn c = new Conn();
            ResultSet rs = c.s.executeQuery("select * from feestructure");

            int i=0,j=0;
            while(rs.next())
            {
                    while(j<=6)
                    {
                    ar[i][j]  = rs.getString(j+1);
                    j++;
                    }
                    i=i+1;
                    j=0;

            }


            table = new JTable(ar,tablehead);
            //table.setBounds(50,150,350,80);
            add(table);

            JScrollPane sp = new JScrollPane(table);
            sp.setBounds(80,150,800,600);
            add(sp);


            /*
            for(int p = 0;p<=3;p++)
            {
                    for(int q=0;q<=6;q++)
                    {
                            System.out.println(ar[p][q]);
                    }
            }
            */
        }catch(Exception ae) {

            ae.printStackTrace();

        }

    }


        public static void main(String [] args) {

            new FeeStructure();
```

```java
            }

    }

class Dps implements ActionListener
{
        public void actionPerformed(ActionEvent e)
        {
                EnterFees f = new EnterFees();


        }
}

class Bck implements ActionListener
{
        public void actionPerformed(ActionEvent e)
        {
            Project p = new Project();


        }
}
```

FEES STRUCTURE

| GET STRUCT... | DEPOSIT | BACK |

cousre	sem 1	sem 2	sem 3	sem 4	sem 5	sem 6
BCA	30,000	30,000	32,500	32,500	35,000	35,000
BBA	28,000	28,000	30,500	30,500	32,000	32,000
MCA	40,000	40,000	45,000	45,000	---	---
MBA	42,000	42,000	46,000	46,000	---	---

****FEE RECORD****

ROLL NO

DATE(DD/MM/YY)

COURSE

AMOUNT DEPOSITED

SUBMIT