```
import java.awt.*;
public class Practical1 {
  public static void main(String args[]) {
    Frame f = new Frame("Practical 1");
    Label I1 = new Label("Name");
    l1.setBounds(100, 100, 90, 30);
    11.setFont(new Font("Calibri", Font.BOLD, 18));
    TextField tf1 = new TextField();
    tf1.setFont(new Font("Calibri", Font.PLAIN, 16));
    tf1.setBounds(270, 100, 250, 30);
    Label I2 = new Label("Enrollment No.");
    12.setBounds(100, 160, 130, 30);
    12.setFont(new Font("Calibri", Font.BOLD, 18));
    TextField tf2 = new TextField();
    tf2.setBounds(270, 160, 250, 30);
    tf2.setFont(new Font("Calibri", Font.PLAIN, 16));
    Label I3 = new Label("Gender");
    13.setBounds(100, 220, 90, 30);
    13.setFont(new Font("Calibri", Font.BOLD, 18));
    CheckboxGroup cbg = new CheckboxGroup();
    Checkbox cb1 = new Checkbox("Male", cbg, false);
    cb1.setBounds(270, 220, 80, 30);
    cb1.setFont(new Font("Calibri", Font.PLAIN, 16));
    Checkbox cb2 = new Checkbox("Female", cbg, false);
    cb2.setBounds(400, 220, 80, 30);
    cb2.setFont(new Font("Calibri", Font.PLAIN, 16));
    Label I4 = new Label("Address");
    14.setBounds(100, 280, 80, 30);
    14.setFont(new Font("Calibri", Font.BOLD, 18));
    TextArea ta = new TextArea();
    ta.setBounds(270, 280, 250, 100);
    ta.setFont(new Font("Calibri", Font.PLAIN, 16));
    Label I5 = new Label("Subjects");
    15.setBounds(100, 400, 80, 30);
    15.setFont(new Font("Calibri", Font.BOLD, 18));
```

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Checkbox cb3 = new Checkbox("CSS");
cb3.setBounds(270, 400, 80, 30);
cb3.setFont(new Font("Calibri", Font.PLAIN, 16));
Checkbox cb4 = new Checkbox("AJP");
cb4.setBounds(400, 400, 80, 30);
cb4.setFont(new Font("Calibri", Font.PLAIN, 16));
Checkbox cb5 = new Checkbox("OSY");
cb5.setBounds(270, 440, 80, 30);
cb5.setFont(new Font("Calibri", Font.PLAIN, 16));
Checkbox cb6 = new Checkbox("STE");
cb6.setBounds(400, 440, 80, 30);
cb6.setFont(new Font("Calibri", Font.PLAIN, 16));
Button b1 = new Button("Submit");
b1.setFont(new Font("Calibri", Font.BOLD, 20));
b1.setBackground(Color.CYAN);
b1.setBounds(250, 500, 90, 30);
f.add(l1);
f.add(tf1);
f.add(l2);
f.add(I3);
f.add(tf2);
f.add(I4);
f.add(ta);
f.add(cb1);
f.add(cb2);
f.add(b1);
f.add(I5);
f.add(cb3);
f.add(cb4);
f.add(cb5);
f.add(cb6);
f.setSize(700, 700);
f.setLayout(null);
f.setVisible(true);
```

}

}