

Practical 5: Create Google Form – Attendance Report

Aim:

To design a Google Form and analyze responses.

Objectives:

- To create form with multiple question types
- To collect sample responses
- To analyze responses

Materials Required:

- Google account
- Internet

Procedure:

Create new Google Form

Open Google Forms from your Google account and click “**Blank Form**” to start a new form.

This opens an empty form where you can add questions.

Title it “Student Attendance Report”

Enter the title at the top of the form and add a short description if needed.

This helps respondents understand the purpose of the form.

Add MCQs, rating, checkbox and short answer

Use the question type menu to insert multiple-choice questions, rating scales, checkboxes, and short-answer fields.

Arrange the questions in a logical order for easy response.

Customize theme

Click the **Theme** icon to change colors, fonts, and header images.

This improves the appearance and makes the form visually appealing.

Share form and collect responses

Use the **Send** button to share the form via link, email, or QR code.

Allow participants to submit their responses through any device.

View summary charts

Go to the **Responses** tab to see automatic charts and graphs generated by Google Forms.

These visual summaries help you quickly analyze the collected data.

Take screenshots

Capture screenshots of the form, responses, and charts for documentation.

Save them for use in reports or practical records.

~OUTPUT~

Untitled form

Published

Questions Responses Settings



STUDENT REGISTRATION FORM

ATTENDANCE FORM

STUDENT FULL NAME *

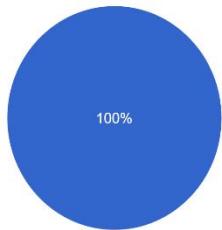
Short-answer text

ERP ID *

Short-answer text

SEMESTER

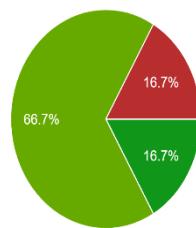
6 responses



- 1st sem
 - 2nd sem
 - 3rd sem
 - 4th sem
 - 5th sem
 - 6th sem
 - 7th sem
 - 8th sem

SECTION

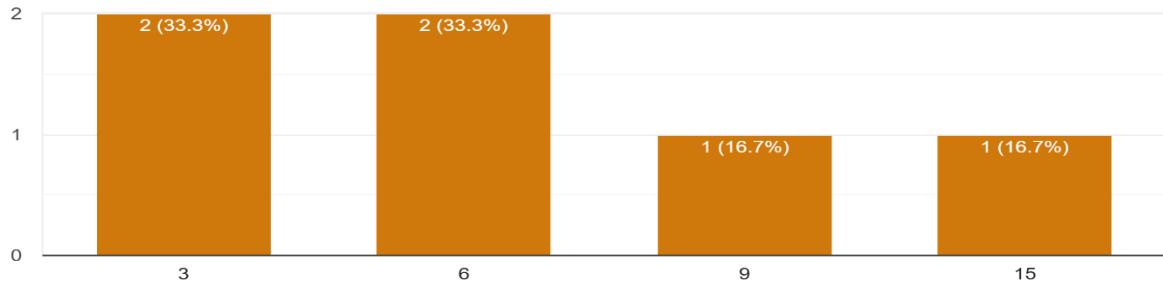
6 responses



- A
 - B
 - C
 - D
 - E
 - F
 - G
 - H

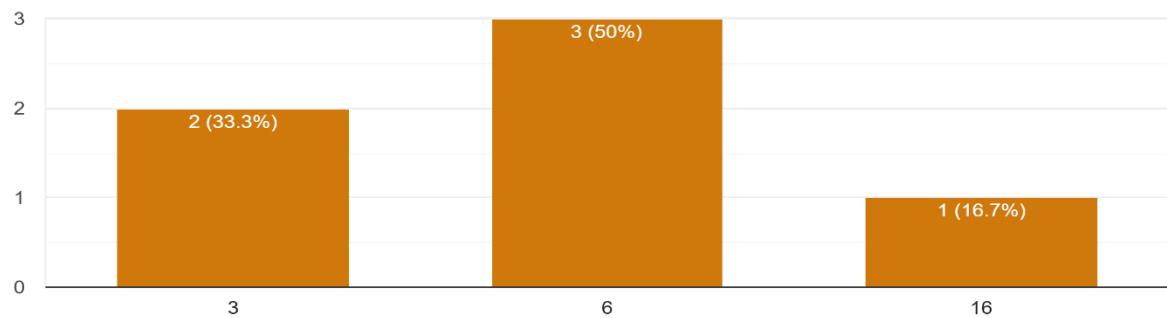
TOTAL NO OF CLASSES ATTENDED TODAY

6 responses



TOTAL NO OF CLASSES CONDUCTED

6 responses



ATTENDANCE STATUS

6 responses

