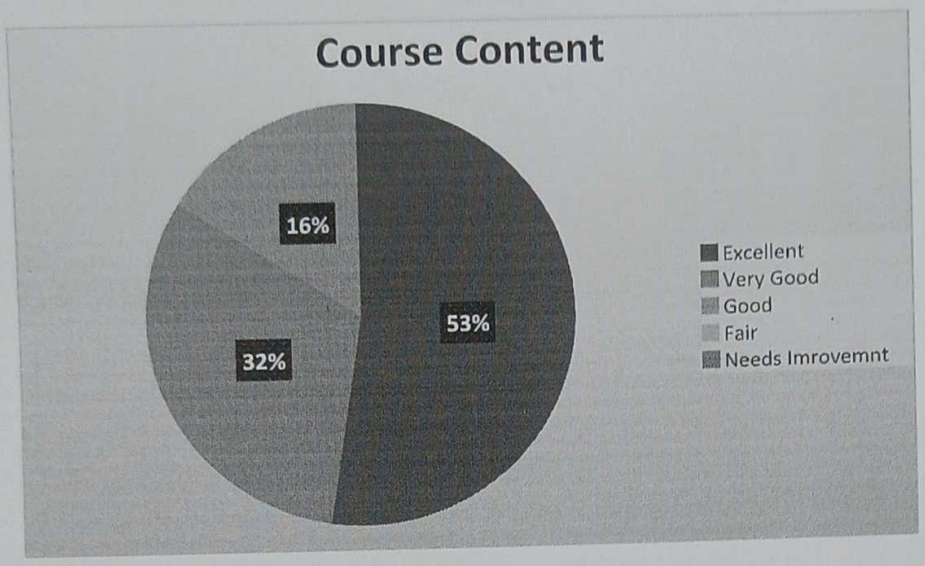
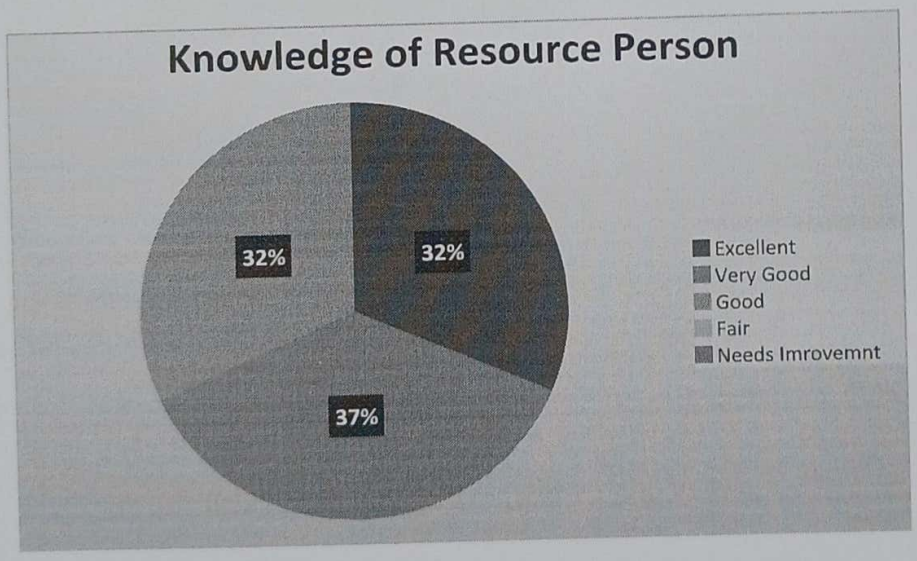
Quick Calculations in Mathematics Feb- 2024

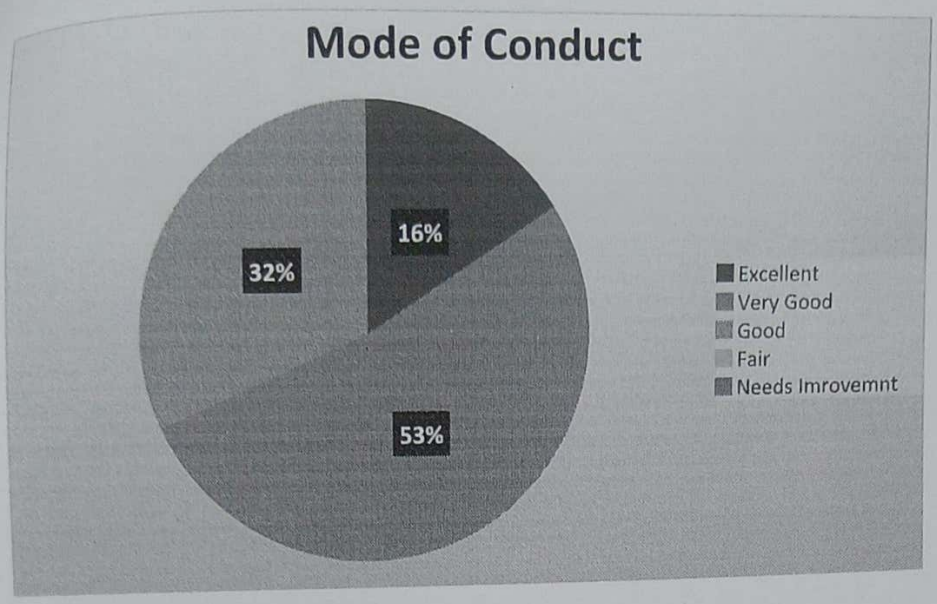
Name of activity	Two weeks online certificate course on "Quick Calculations in Mathematics"
Objectives of the activity (maximum 40 words)	1. To introduce students the different methods of quick calculations in Mathematics. 2. To understand the basic mathematical techniques used in quick calculations. 3. To apply the basic mathematical techniques in various fields.
Organizing department/s	Department of Mathematics
Collaborative institute	-
Date (DD / MM / YYYY)	29/02/2024 to 16/03/2024
Venue	Google Meet
Mode	Online
Details of Resource person (name, designation, institution)	Ms. Rida Merchant
Key Participants	F.Y.B.Sc, S.Y.B.Sc, and T.Y.B.Sc students
Remarkable outcomes/ key take-away messages (max. three)	After completion of course Students will be able to • To solve the problems quickly. • To apply the tricks in the given time constraints. • To find the product and division of the two numbers quickly. • To find the square root of a number quickly. • To find cube root of a number quickly.
Details of participants	
Total Number	19
Outsiders	0
In-house	19
	Faculty members: 00 students: 19
	Male:08 female: 11 others: Nil
Additional information	

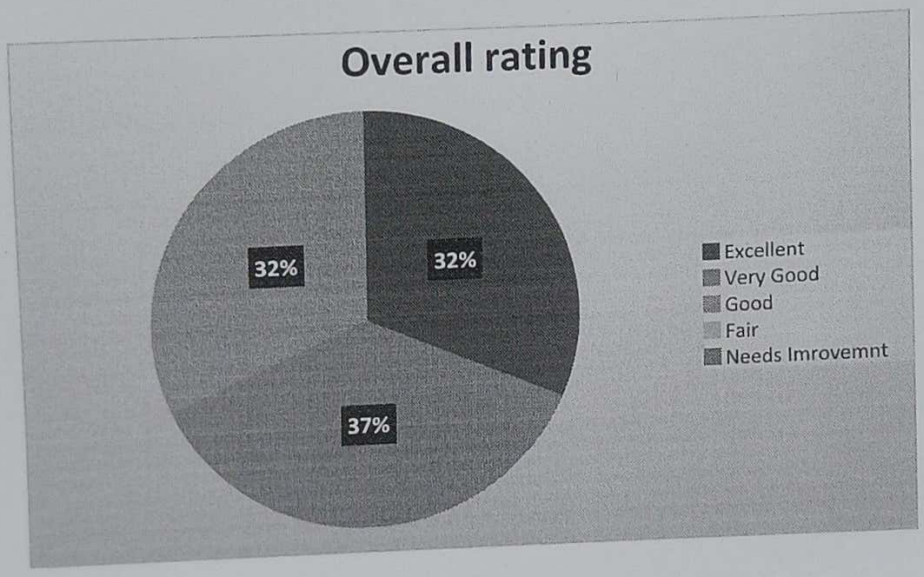
Name of Coordinator/ teacher in-charge: Minal Wankhede

Graphical representation of feed-back:






Mode of Conduct
16%
32%
53%
Excellent
Very Good
Good
Fair
Needs Imrovemnt


Overall rating
32%
32%
37%
Excellent
Very Good
Good
Fair
Needs Imrovemnt