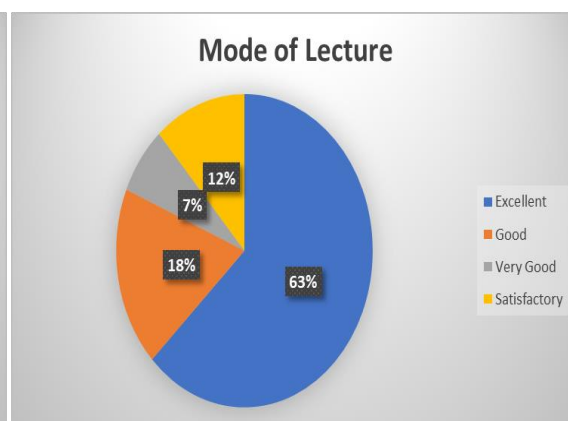
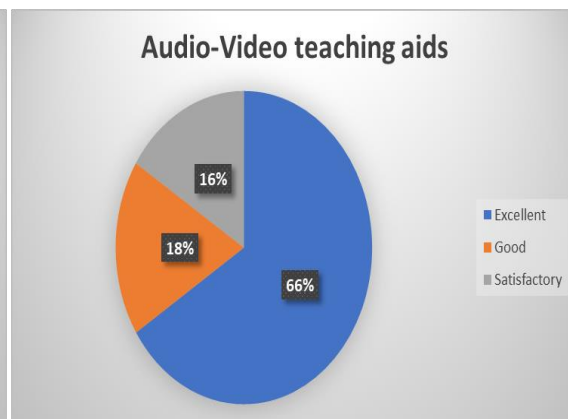
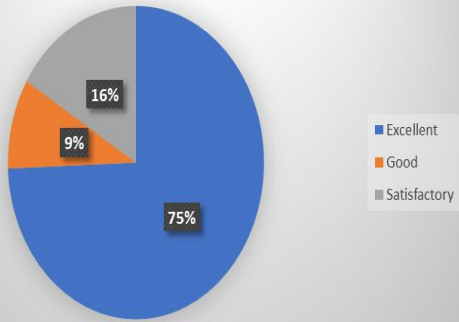


Name of activity	Two Weeks Online Certificate Course on “BASICS OF R SOFTWARE”
Objectives of the activity (maximum 40 words)	1. To familiarize Students with basic regular expressions in R. 2. To impart knowledge about creating charts, plots and vectors and basic data analysis procedures. 3. To understand the multiple regression models and procedure to perform all conventional statistical models and analysis tests. 4.To develop hands-on experience on solving problems related to real-life data
Organizing department/s	Department of Statistics Sankhya Club
Collaborative institute	NIL
Date (DD / MM / YYYY)	08/02/2022 to 24/02/2022
venue	Two weeks Certificate Course on Basics of R Software- Lectures February 8, 2022, 1:00pm – February 24, 2022, 4:00pm Google Meet joining info Video call link: https://meet.google.com/dzb-ehbv-xek
Mode	Online
Details of Resource person (name, designation, institution)	Ms. Sumaiya A. Shaikh (I/C Head,Assistant Professor, BNB) Ms. Priyanka M.Chavan (Assistant Professor, BNB) Ms. Vaishali J. Deshmukh (Assistant Professor, BNB) Ms. Saba pangarkar (Assistant Professor, BNB)
Key Participants	Ms. Sumaiya A. Shaikh Ms. Priyanka M.Chavan Ms. Vaishali J. Deshmukh Ms. Saba pangarkar
Remarkable outcomes/ key take-away messages (max. three)	Students will be able to edit and save changes in existing data. Summarise and graphically display data. Perform all conventional statistical analysis tests. Read existing datasets into R or create new ones. Handle any form of data.
Details of participants	
Total Number	48
Outsiders	5
In-house	39
	Faculty members: 04 students: 44
	Male: - female: - others: -
Additional information	We have introduced to students some additional command and some new packages which are not mentioned in the syllabus

Two Geotagged photos:



Overall Rating



Overall Experience

