

Problem Statement

- *The dataset on student feedback is collected from the students of a famous college in India.*
- *It should be used to create the overall Institutional Report on the basis of student feedback data.*
- *It contains 5 categories - course content, examination, teaching, lab work, and extracurricular activities.*
- *Each category's data includes two columns, where each column can have any of the three ratings, i.e., 3 (too good), 2 (good/satisfactory), and 1 (negative/unsatisfactory).*
- *Arrange the raw data correctly to make it readable.*

And prepare a dashboard as a response to the following:-

1. *Out of the 5 categories, which category has the highest feedback?
Show this with the help of charts.*
2. *What is the percentage distribution of rating "3" for extracurricular activities" and "labwork" ?*
3. *What is the percentage distribution of rating "1" for "course content" and "examination" ?*
4. *Show the number of 3s, 2s and 1s for all the categories with the help of charts.*
5. *Create a pie chart for all the categories, on the basis of feedback received from the students.*