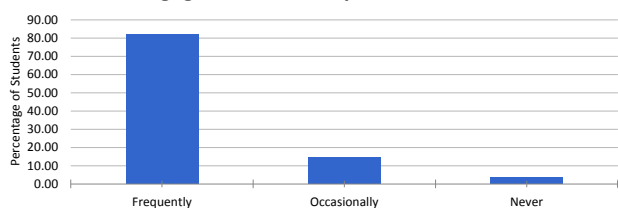
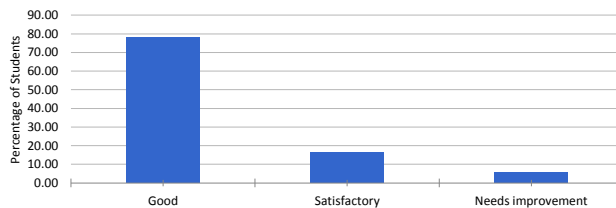


K.J. Somaiya College of Engineering, Mumbai-77					
(Autonomous College of Engineering affiliated to University of Mumbai)					
Computer Engineering Department					
2018-2019 (End Semester) Faculty Feedback Report					
Name of Faculty: Prof. Archana Gupta	Name of Course: TCS	Year/Sem.	T Y Btech	Division	B

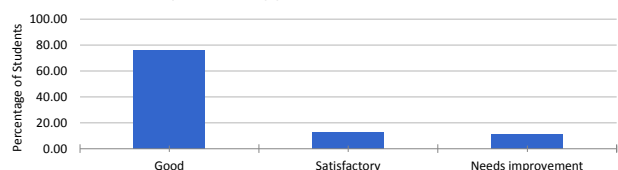
**Timely commencement of lecture sessions and engagement for complete duration**



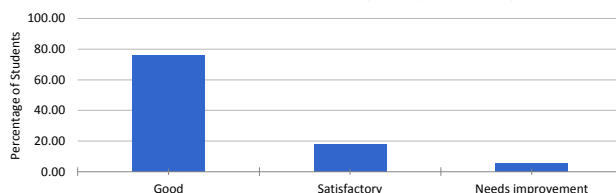
**Interaction with students regarding the subject taught and query-handling during lectures**



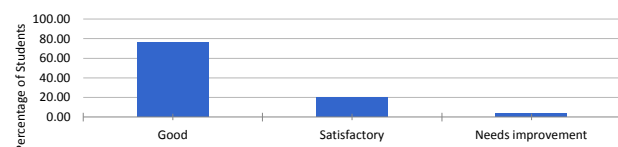
**Number of numerical problem solved/case studies and practical applications discussed**



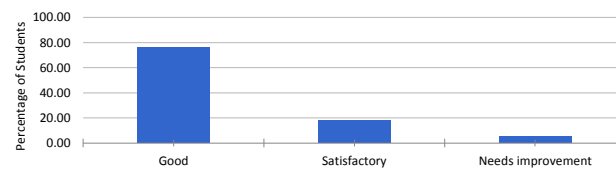
**Effective use of board and legibility of writing**



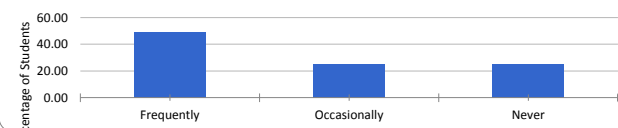
**Audibility and overall command on verbal communication**



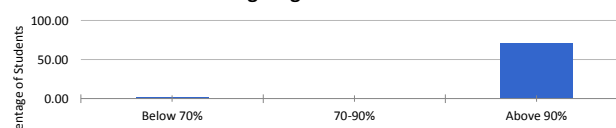
**Command on the subject taught**



**Use of audio / visuals aids (e.g. OHP slides, LCD projector, PA system, charts, models etc)**



**Percentage of total syllabus covered at the time of giving feedback**



## Faculty Evaluation

**7.89**

### Additional suggestions/feedback if any:

need to take more haed examples in class

Learn to check the paper and solve complex problem in class rather than giving it in exam

Tcs tutorials should be checked properly and should mark where the student have gone wrong.Number of proble

Doubt Solving and exact evaluation of marks should be given

doesn't correct papers properly, n doesn't mark the reason to cut the marks and while questioning finds any un

Mentions important points after the test is over. Doesn't check Tutorial papers on time, so that we can know our n

Questions of all levels should be covered in the lectures. Also, the required format of sums should be made clear in advance.

**Evaluation of the faculty in the scale of 1-10**

