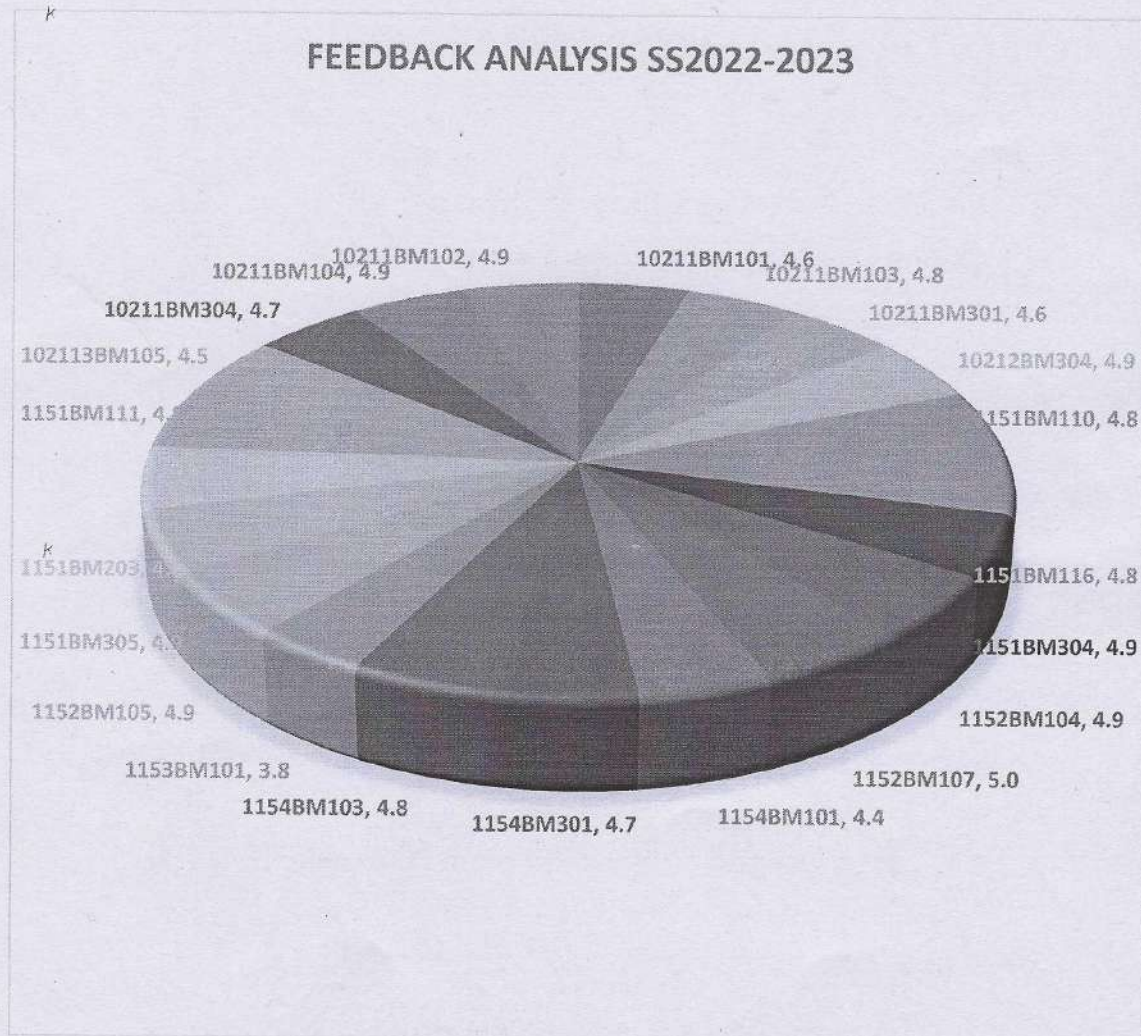## SCHOOL OF ELECTRICAL AND COMMUNICATION

DEPARTMENT OF BIOMEDICAL ENGINEERING

Inferential Statistical of Interim Feedback Report

Summer Semester

Academic Year 2022-2023

A statistical analysis has been conducted pertaining to the average feedback score attained by the faculty for their respective courses handled during the current semester .The Pie chart shows the average score attained by the subject handling faculty.

FEEDBACK ANALYSIS SS2022-2023

- 10211BM102, 4.9
- 10211BM101, 4.6
- 10211BM103, 4.8
- 10211BM104, 4.9
- 10211BM304, 4.7
- 10211BM301, 4.6
- 102113BM105, 4.5
- 10212BM304, 4.9
- 1151BM111, 4.
- 1151BM110, 4.8
- 1151BM203
- 1151BM116, 4.8
- 1151BM305, 4.
- 1151BM304, 4.9
- 1152BM105, 4.9
- 1152BM104, 4.9
- 1153BM101, 3.8
- 1152BM107, 5.0
- 1154BM103, 4.8
- 1154BM301, 4.7
- 1154BM101, 4.4

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R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

The following inferences are gathered from the above statistics,

1. The highest score attained is 5 and the least score is 3.8
2. The courses 1053BM101 (Body Area Network) which is Allied elective received the least overall score of 3.8, under the category slow learner's attention, Audibility, learning materials and scheme of evaluation which are notable.
3. The other courses in core and electives received the score between 4.4 to 5.

Action Taken:

Name of the Faculty	Course code and Name	Average Score	Action Taken
Dr.K.Ganeshlenin	1153BM101-Body Area Network	3.8	Instructed the faculty to be more audible, and to clarify doubts ,give learning materials for Appropriate learners and inform the exam procedures.

Tentative future plans to meet student requirements:

1. As the students are mostly from CSE department, they need to be given a short introductory class defining the different terminology as additional classes
2. In spite of the above being done regularly, sometimes students also need to be motivated for concentration on studies.

HOD/BME

Dr. N.M. Masoodhu Banu
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