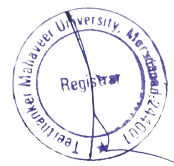


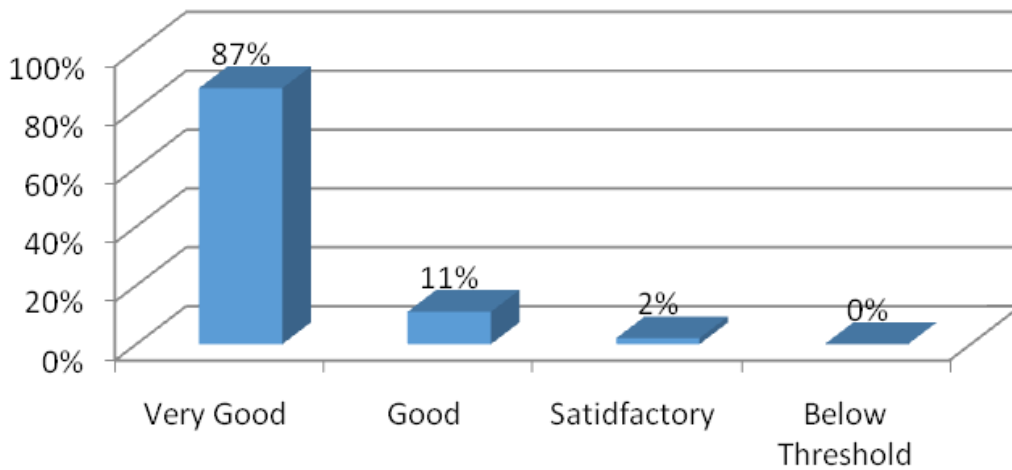


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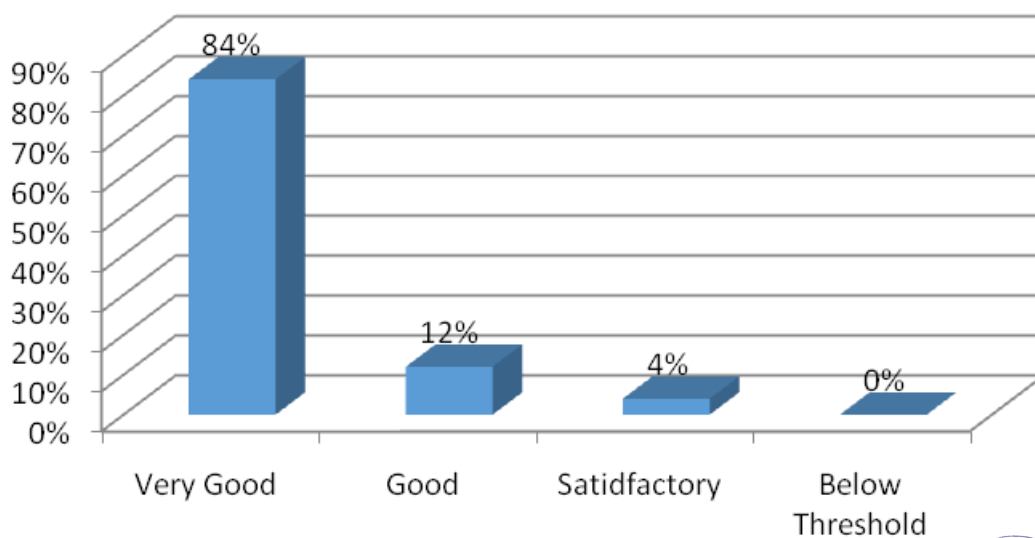
**Student Feedback Analysis Report**  
**AY 2022-23**



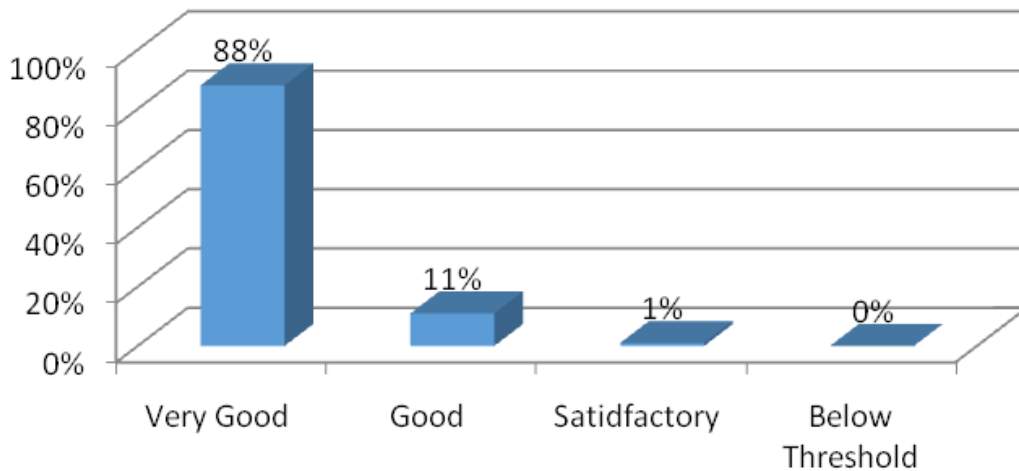
### 1 Depth of the course content including project work if any



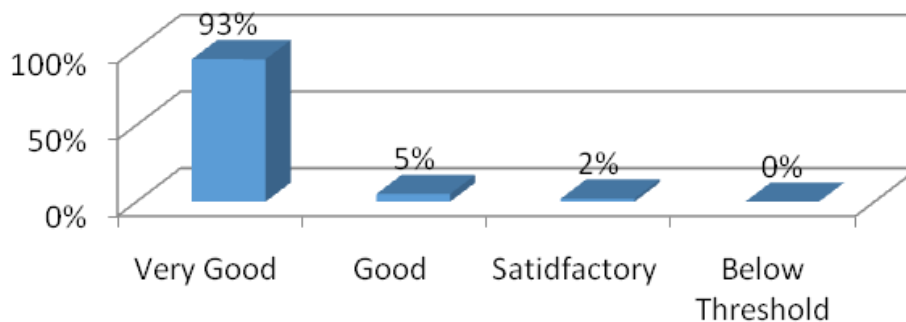
### 2 Extent of coverage of course



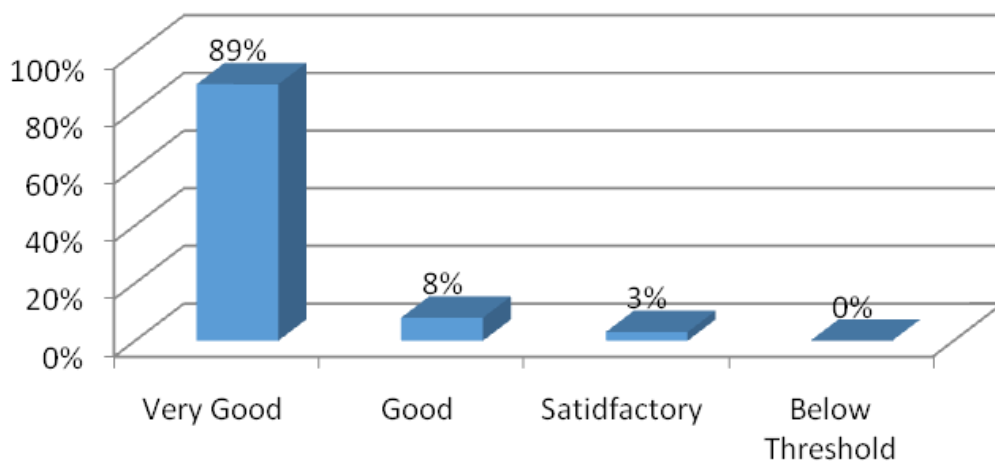
### **3 Applicability / Relevance to real life situations**



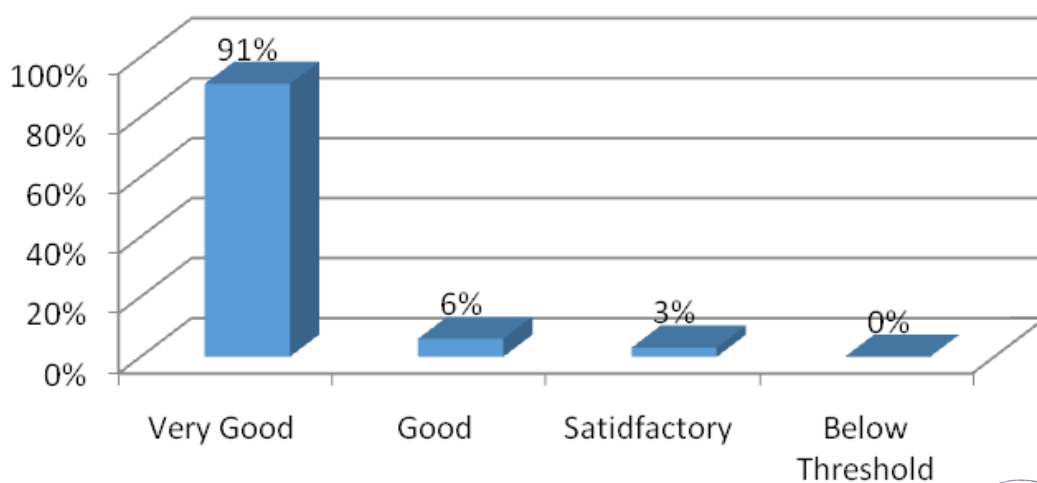
### **4 Learning value (in terms of knowledge, concepts, manual skills, analytical abilities and broadening perspectives)**



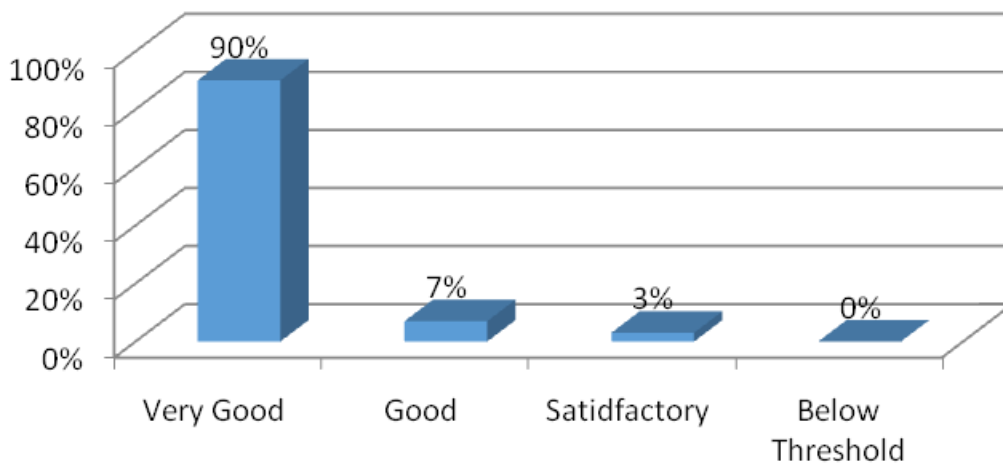
### 5 Clarity and relevance of textual reading material



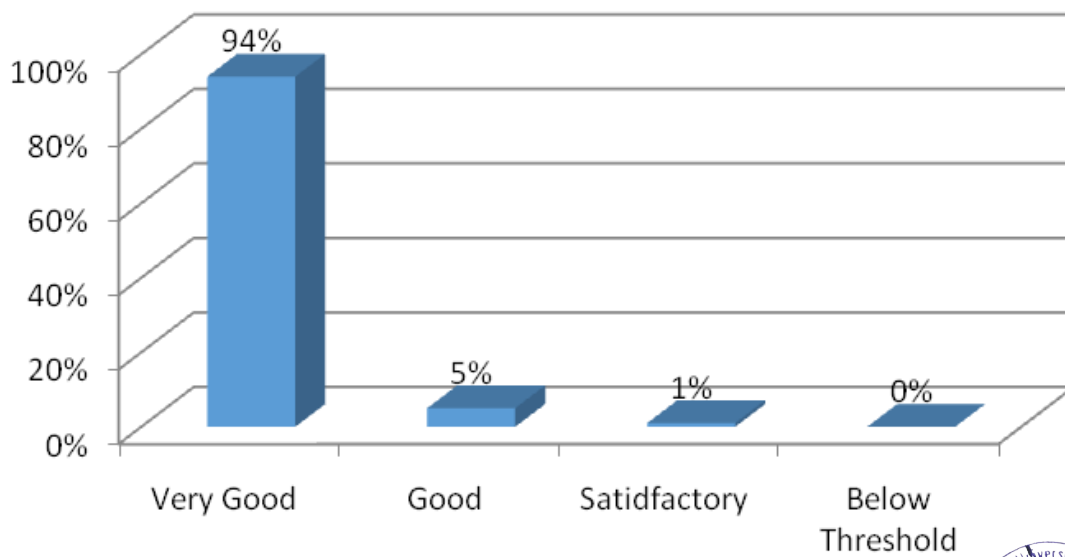
### 6 Relevance of additional source material (Library)



### 7 Extent of efforts required by students



### 8 Overall rating





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### Overall Analysis

On the basis of the feedback obtained on different parameters, it was analysed that 92% of students strongly recommend the syllabus and are satisfied. Individual analysis of each parameter reveals that 87% strongly agree that the syllabus has the depth of the course content including project work, 84% strongly agree that the extent of coverage of the course is very good, 88% feel that the applicability/relevance to real life situations is very good. In terms of knowledge, concepts, manual skills, analytical abilities and broadening perspectives, 93% students stated that the learning value is very good. Regarding supporting textual reading material, 89% stated that clarity and relevance is very good and 91% strongly agreed with the relevance of additional source material like library and others. A good number of 90% of students' state that the syllabus is comprehensive enough that they are motivated to invest efforts for learning. Overall, 94% of students are happy with the syllabus and have rated it as very good.

However, few notable suggestions received to enrich the syllabus from various colleges are as follows:

- Introduction of New Programme Bachelor of Physical Education and Sports Science.
- Revision or Replacement of course Object Oriented Programming using JAVA (ECS412) and its Lab (ECS461)
- Upgradation as per industry demand and requirement in Course Building Planning and Drawing using CAD-Lab (ECE362)
- Consider Changes in Course Research Project-I (MPT169) to meet the current needs of the industry.
- Course Human Physiology II and its Lab need introduction of Advanced topics in order to improve practical domain of the students.

Other than this the students have been found to be overall satisfied with their curriculum.

