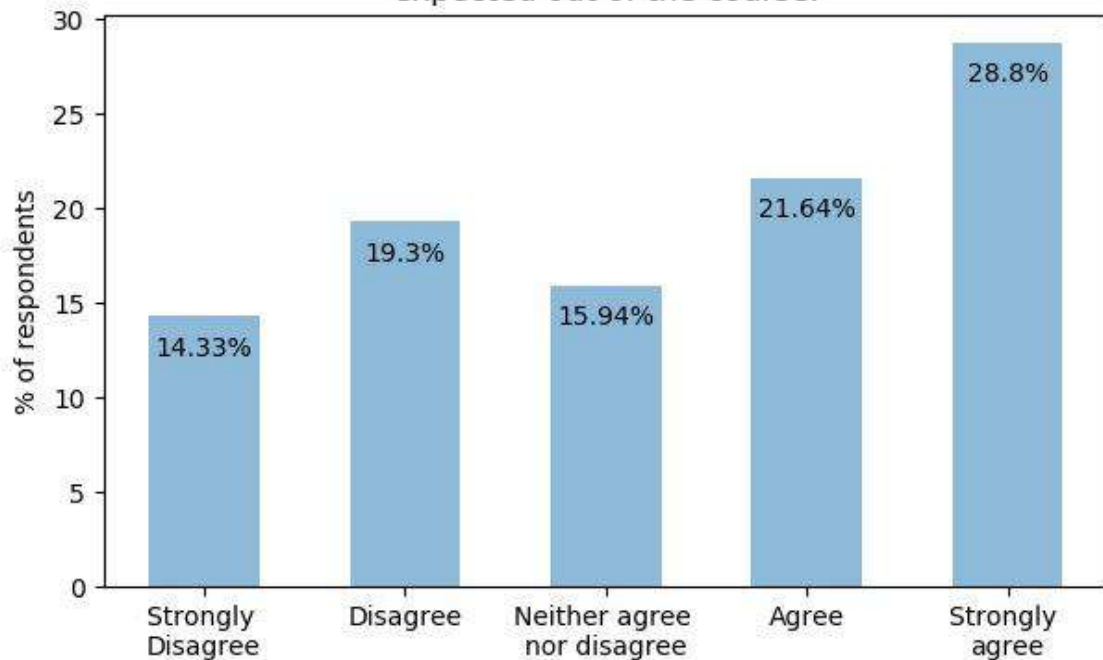# STUDENT'S FEEDBACK ANALYSIS & REPORT

2018-19

DIT UNIVERSITY

Mussoorie Diversion Road Dehradun, Uttarakhand-248009

Curriculum Feedback Analysis based on Engineering 2018-2019

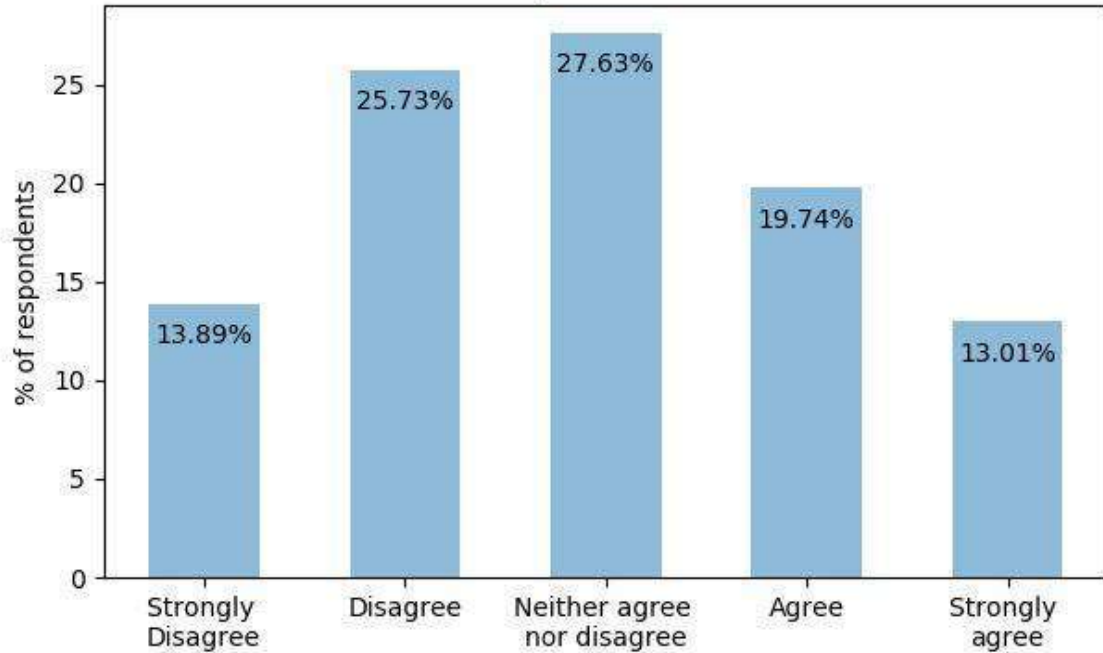## 1. Rate the syllabus of the courses studied in relation to the competencies expected out of the course.

Analysis : The analysis shows that maximum response belongs to Strongly Agree

Recommendation and Action Taken

Recommendation	Action Taken	Reference
To increase the lecture hours of courses DIP and Optical fibre communication without reducing the laboratory content.	The changes were done.	ECE ATR Recm. 2

2. Rate the curriculum of the program, which is designed as per the industry requirements.
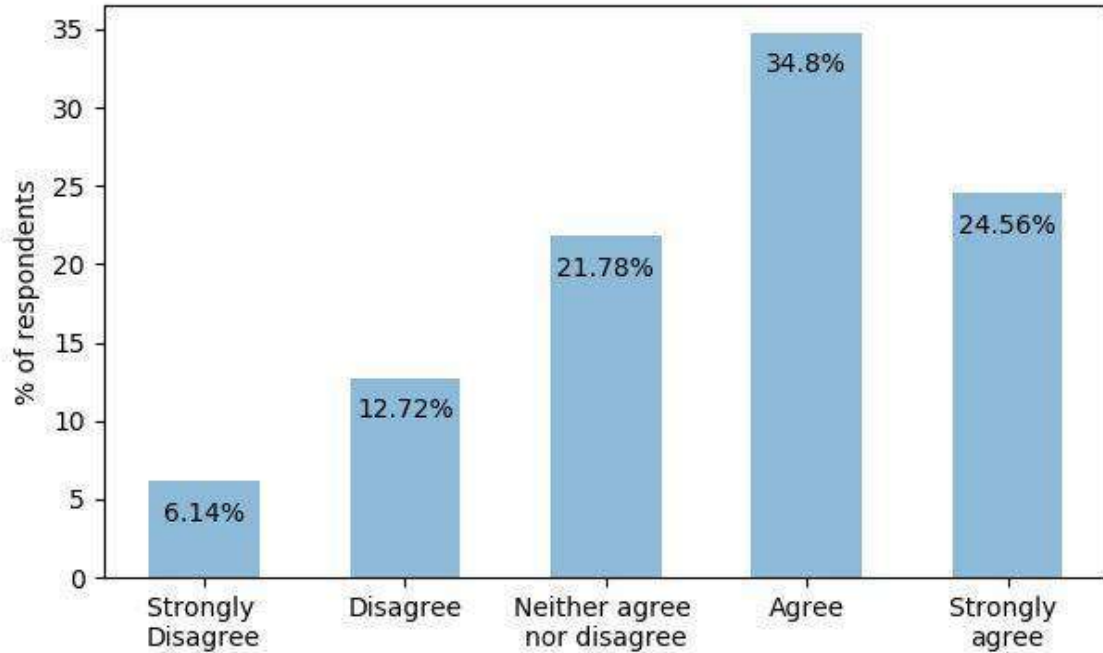

Analysis : The analysis shows that maximum response belongs to Neither Agree Nor Disagree

Recommendation and Action Taken

Recommendation	Action Taken	Reference
There is a growing demand of computer professionals hence some computer courses should be included in Electrical Engineering.	Modern courses will be added in the course curriculum.	ECE ATR Recm. 4

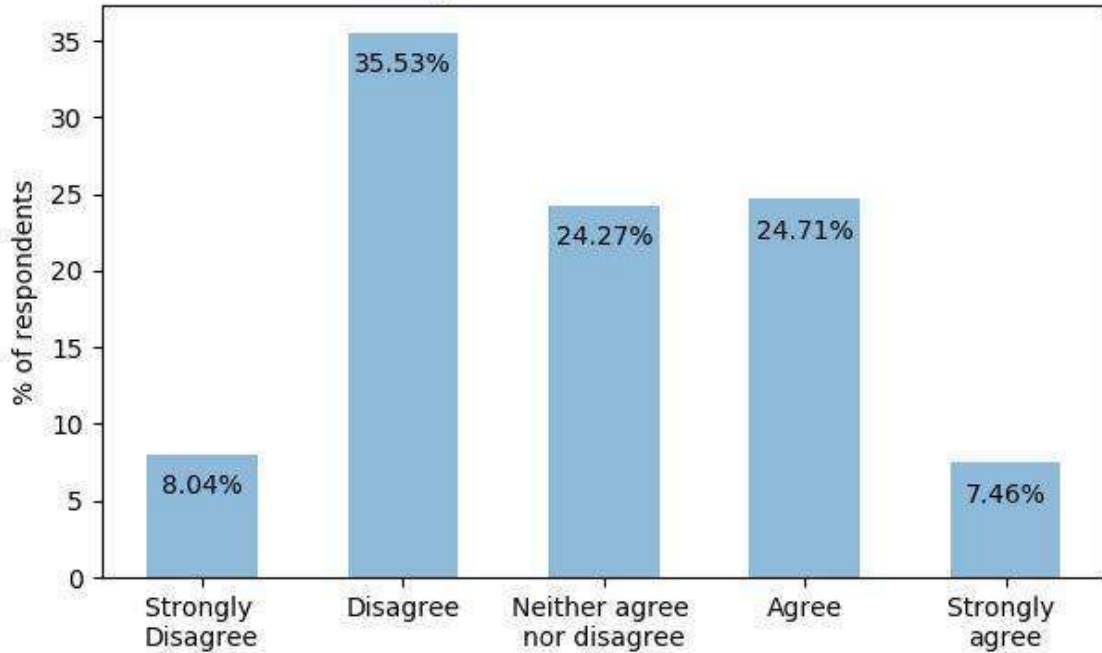## 3. Rate the allocation of the credits to the courses in the course structure.

Analysis : The analysis shows that maximum response belongs to Agree

Recommendation and Action Taken

Recommendation	Action Taken	Reference
The choice based credit system should be introduced in electrical engineering.	The CBCS system was already introduced in Ist & IInd year from previous session.	ECE ATR Recm. 3

4. How do you rate the offering of the electives in terms of their relevance to the specialization streams?
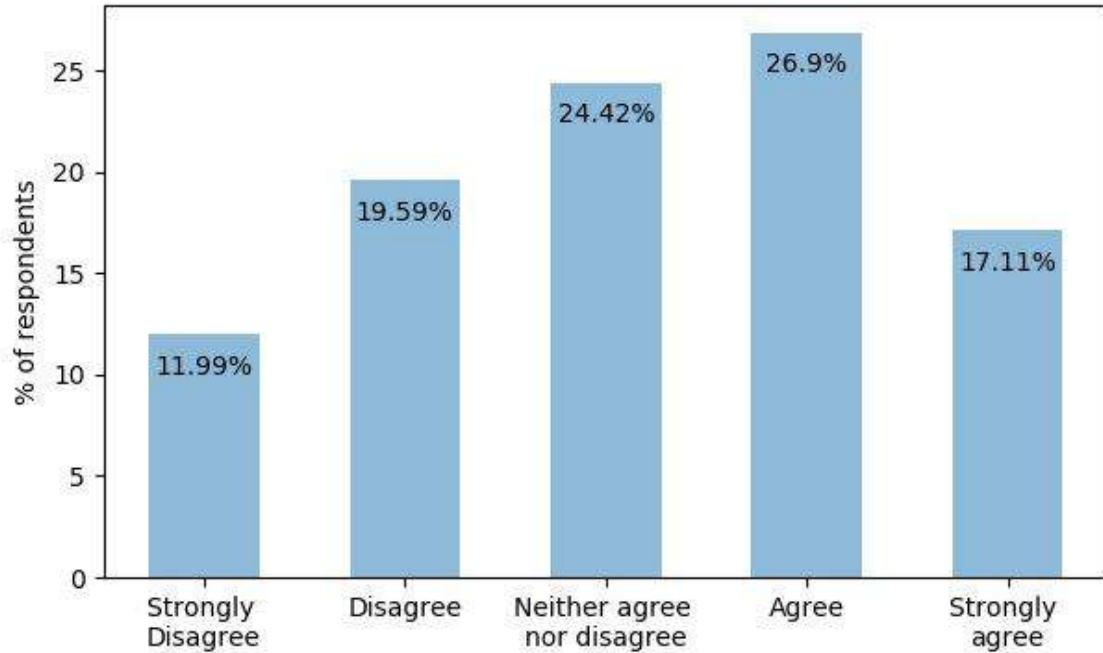

Analysis : The analysis shows that maximum response belongs to Disagree

Recommendation and Action Taken

Recommendation	Action Taken	Reference
It was proposed that Photonics Technology should be offered as an open elective in final year of B.Tech.	the Suggestion was implemented in the academic session.	PHY ATR ITEM.5.3

5. How do you rate the electives offered in relation to the Technological advancements?
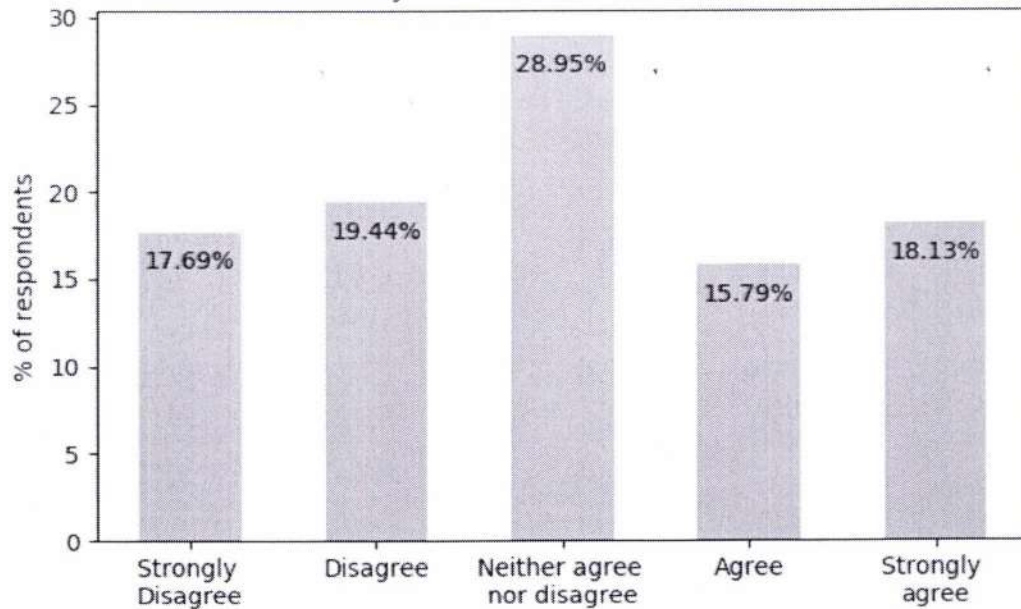

Analysis : The analysis shows that maximum response belongs to Agree

Recommendation and Action Taken

Recommendation	Action Taken	Reference
The analysis shows neither agree nor disagree	not required	NA

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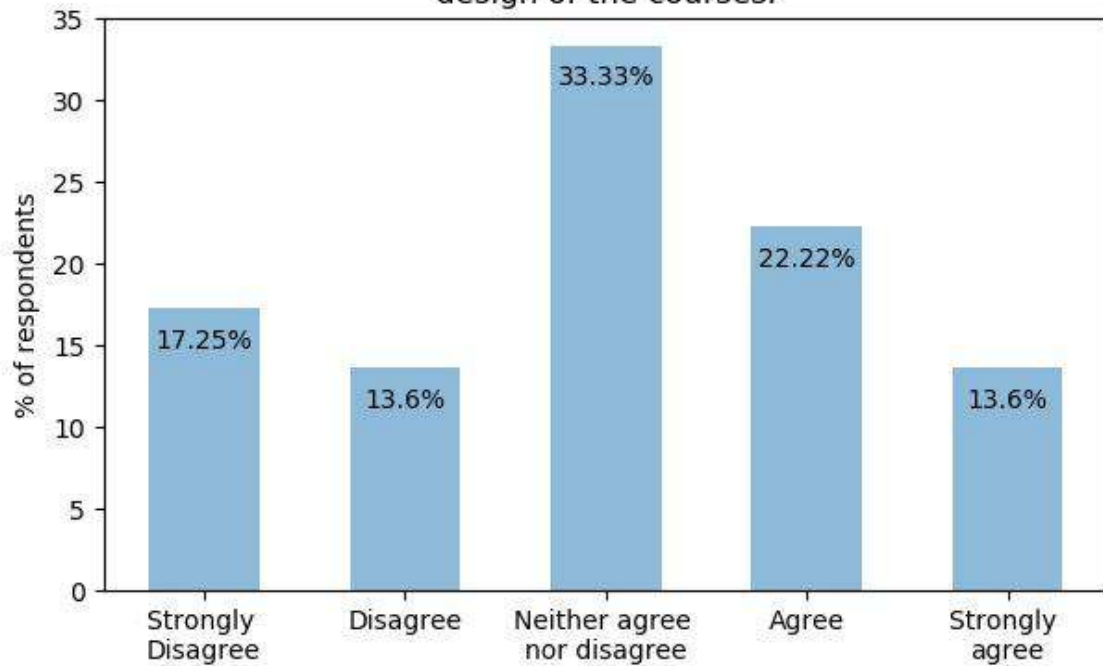## 6. Rate the Size of syllabus in terms of the load on the student.

Analysis : The analysis shows that maximum response belongs to Neither Agree
Nor Disagree

Recommendation and Action Taken

Recommendation	Action Taken	Reference
To consider and approve the revised syllabi for the courses Electronic Devices and Circuits and Computer Organization and Microprocessor. The Board was informed that the syllabus of Electronic Devices and Circuits is proposed to be revised to include semi-conductor devices in greater detail. Similarly the syllabus of Computer Organization and Microprocessor is proposed to be revised to include greater content of computer organization. This has been done to enhance the knowledge base of the students.	The Board considered and approved the same.	ATR EECE RECM 5

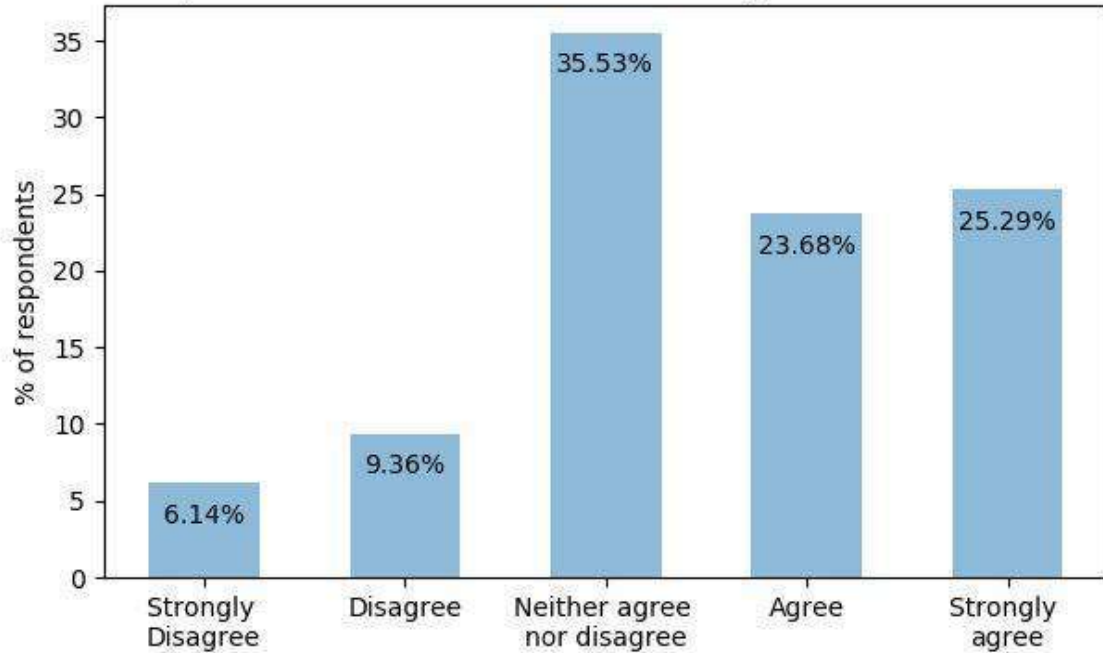## 7. Rate the courses in terms of extra learning or self-learning considering the design of the courses.

Analysis : The analysis shows that maximum response belongs to Neither Agree Nor Disagree

Recommendation and Action Taken

Recommendation	Action Taken	Reference
The analysis shows neither agree nor disagree	not required	NA

8. How do you rate the evaluation scheme designed for each of the course?
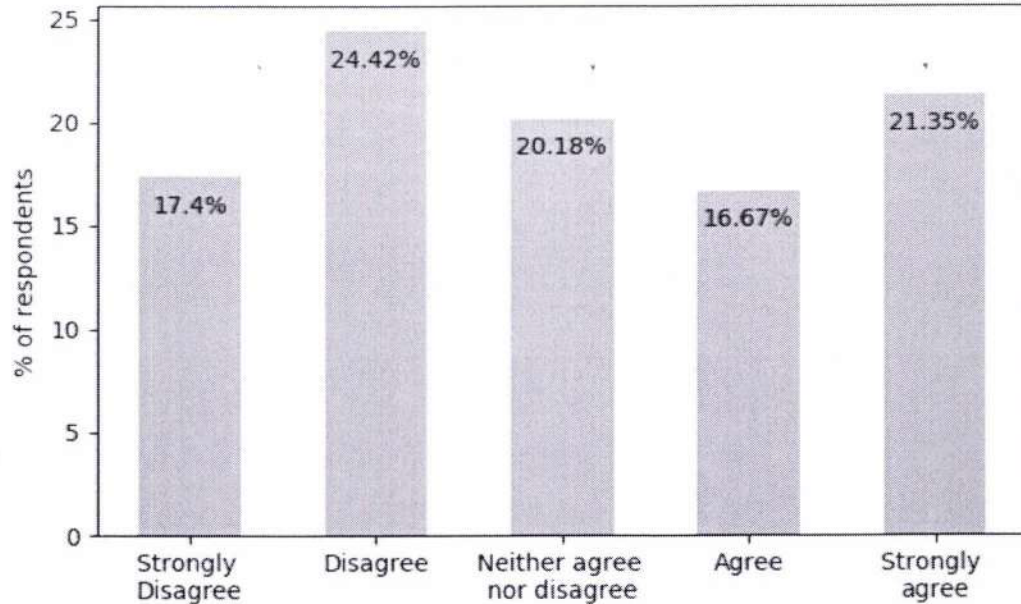

Analysis : The analysis shows that maximum response belongs to Neither Agree
Nor Disagree

Recommendation and Action Taken

Recommendation	Action Taken	Reference
The analysis shows neither agree nor disagree	not required	NA

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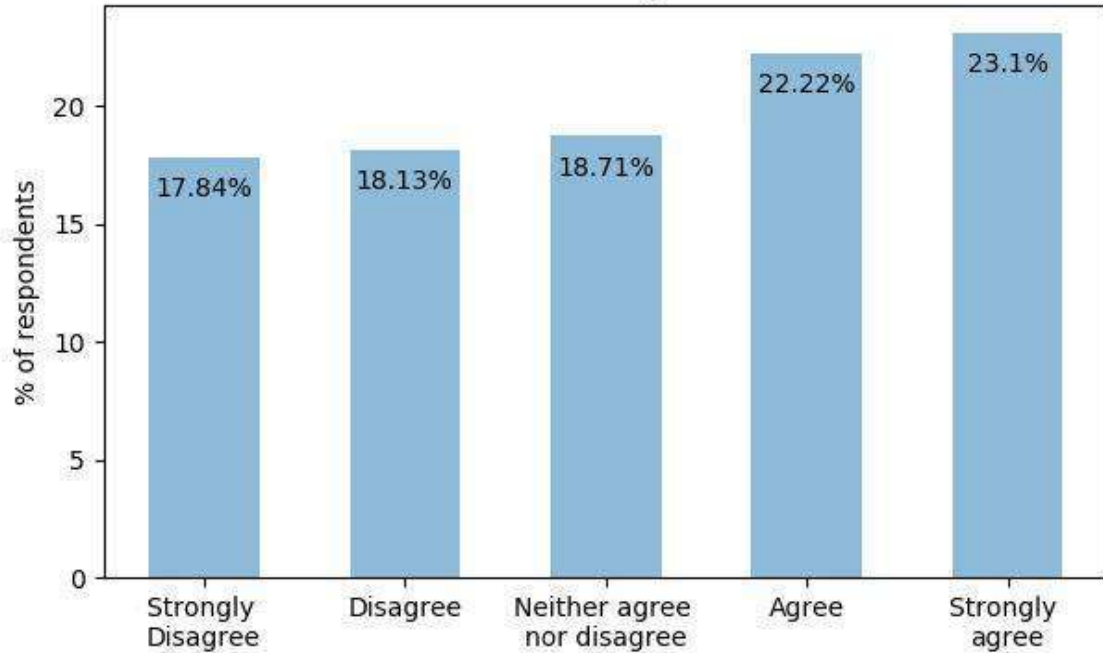## 9. Practical examples quoted for explaining theoretical concepts taught in courses.

Analysis : The analysis shows that maximum response belongs to Disagree

Recommendation and Action Taken

Recommendation	Action Taken	Reference
Suggested that the course manufacturing process (ME204D) with L T P distributions of 3-0-3 should be include one practical. Item 7.2.8	Changes suggested in BOS has been approved in academic council.	ATR BTECH ME RECM. 1

10. Rate the use of ICT tools such as LCD projector, multimedia, etc. While teaching.
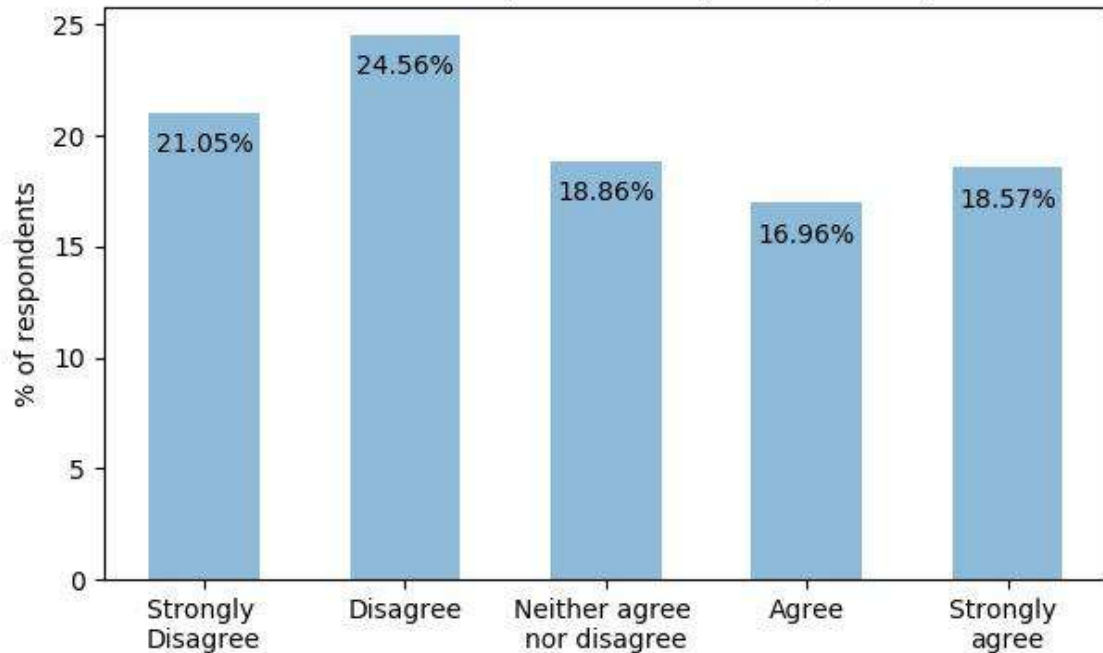

Analysis : The analysis shows that maximum response belongs to Strongly Agree

Recommendation and Action Taken

Recommendation	Action Taken	Reference
The analysis shows neither agree nor disagree	not required	NA

11. The experiments performed in lab courses enhanced the understanding of technical concepts and analytical capability.
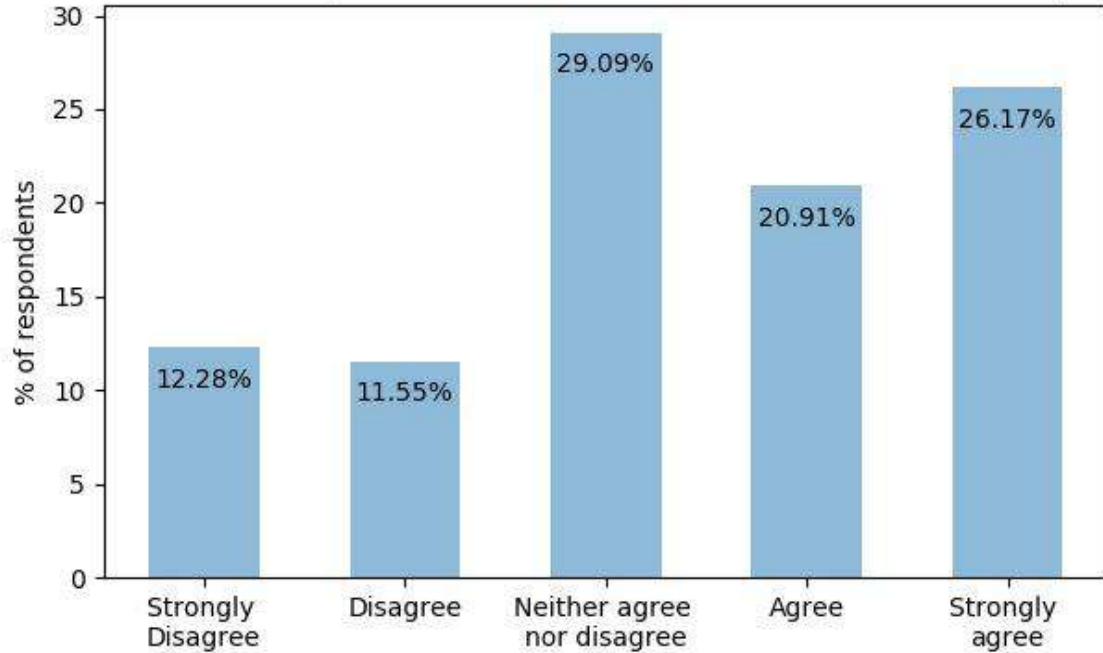

Analysis : The analysis shows that maximum response belongs to Disagree

Recommendation and Action Taken

Recommendation	Action Taken	Reference
Recommendation that the lab hours are increased significantly in the programmes offered B.tech ECE.	The changes were inculcated.	ECE ATR Recm. 2

12. The doubts and problems related to the courses were resolved properly.
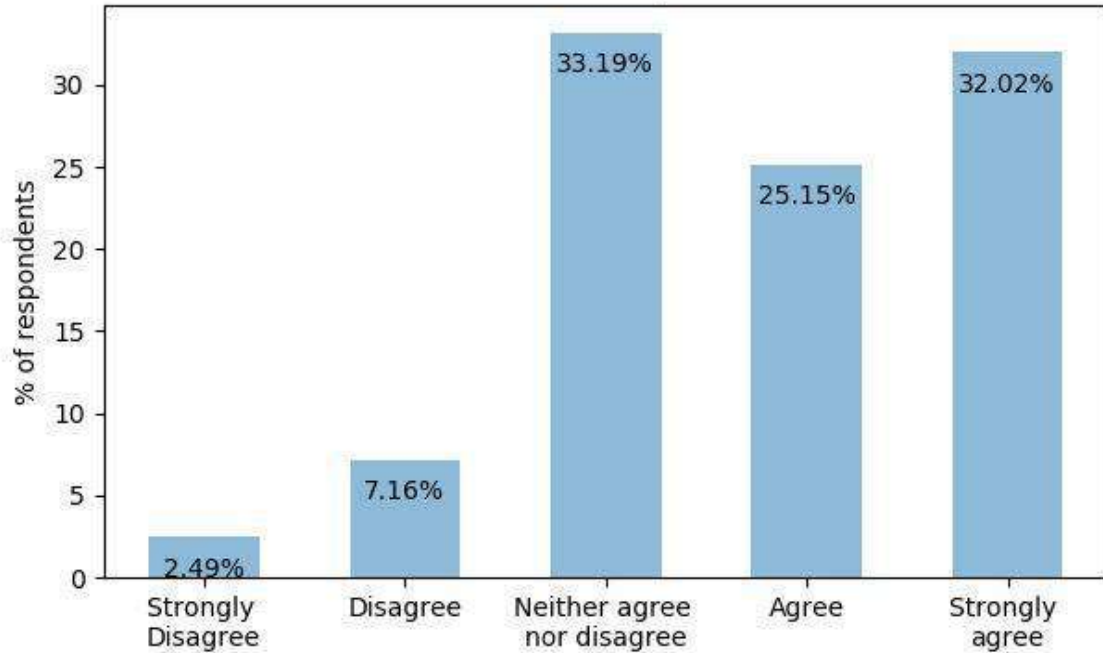

Analysis : The analysis shows that maximum response belongs to Neither Agree Nor Disagree

Recommendation and Action Taken

Recommendation	Action Taken	Reference
The analysis shows neither agree nor disagree	not required	NA

13. Some of the courses generated an awareness for issues like environment, ethics and social responsibilities.

Analysis : The analysis shows that maximum response belongs to Neither Agree Nor Disagree

Recommendation and Action Taken

Recommendation	Action Taken	Reference
The analysis shows neither agree nor disagree	not required	NA