



SHRI G. S. INSTITUTE OF TECHNOLOGY & SCIENCE, INDORE

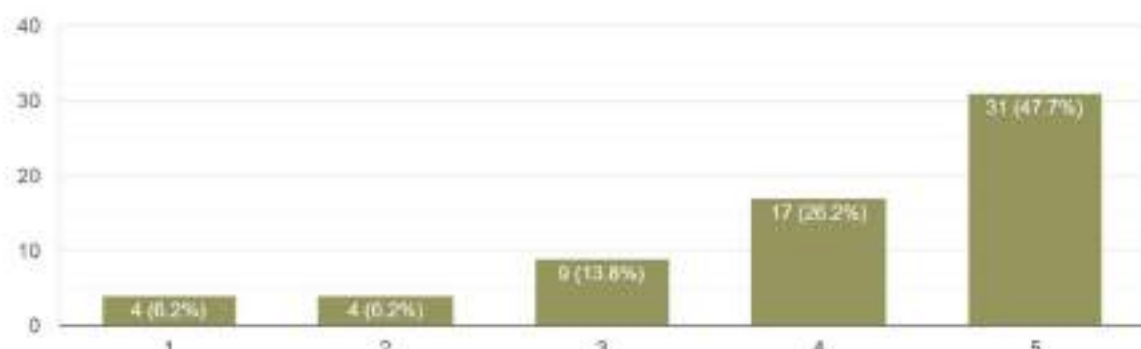
Department of Computer Engineering
FeedBack and Action Taken Report (2020-21)

CO-24009: COMPUTER ARCHITECTURE

CO1:Illustrate architecture of a computer, its components and their interconnection

Course Outcome 1:

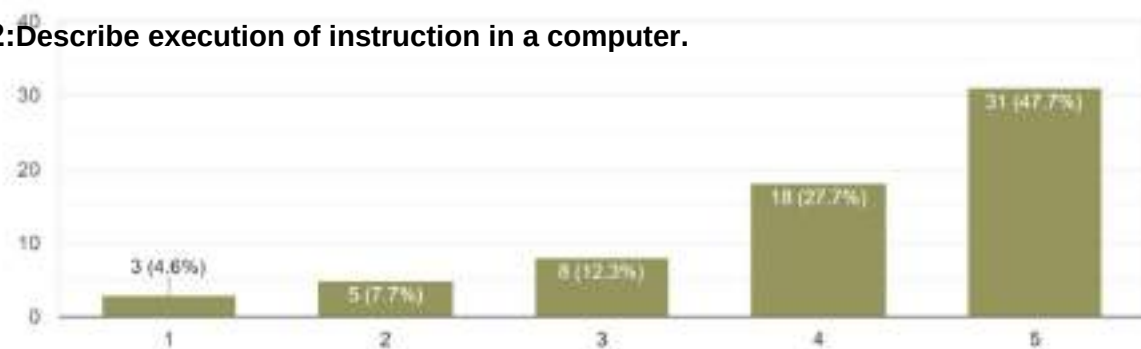
65 responses



Course Outcome 2:

65 responses

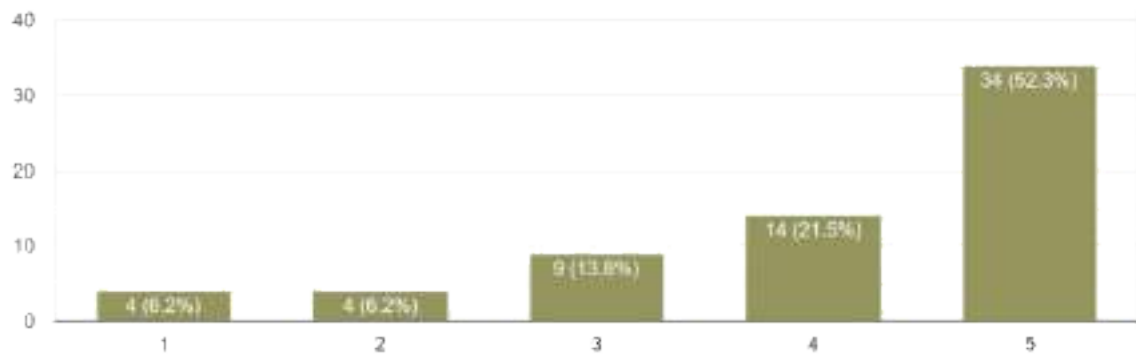
CO2:Describe execution of instruction in a computer.



CO3:Identify the addressing modes used in macro instruction.

Course Outcome 3:

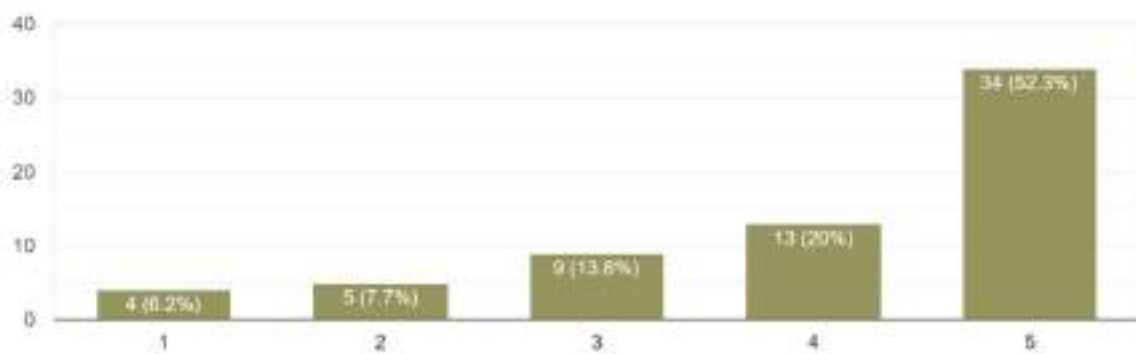
65 responses



CO3: Design programs in assembly language and justify the importance of parallel architecture.

Course Outcome 4:

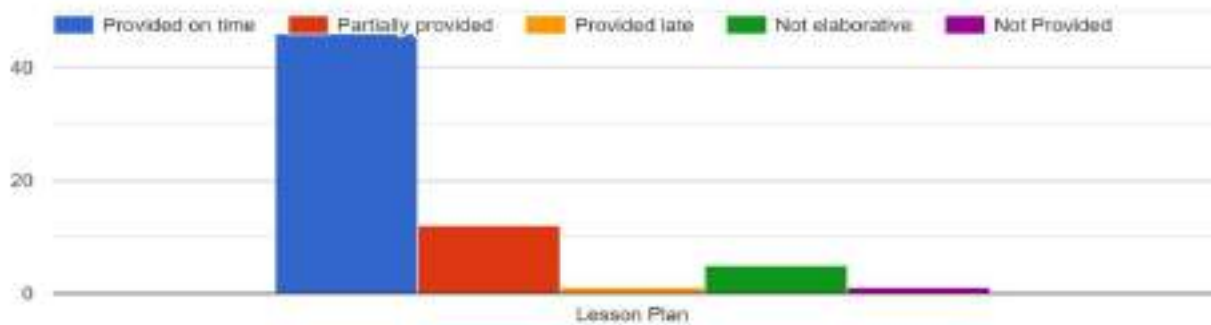
65 responses



Teachers Appraisal

1 [Lesson Plan]

1



2 [Punctuality and Regularity]

2 [Ability to explain and effective communication]

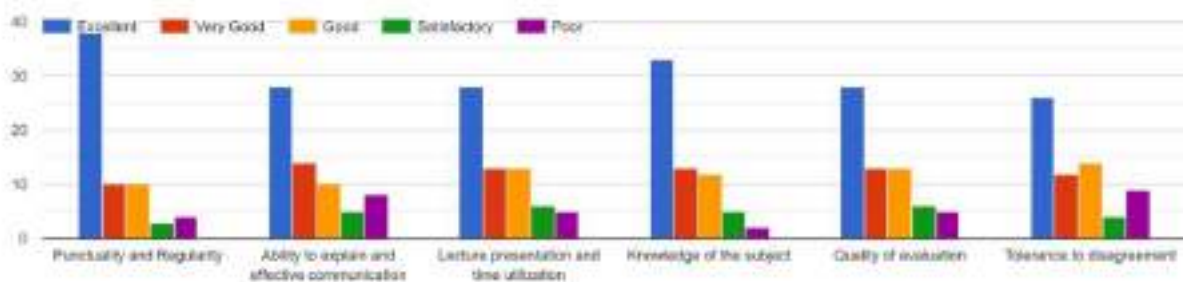
2 [Lecture presentation and time utilization]

2 [Knowledge of the subject]

2 [Quality of evaluation]

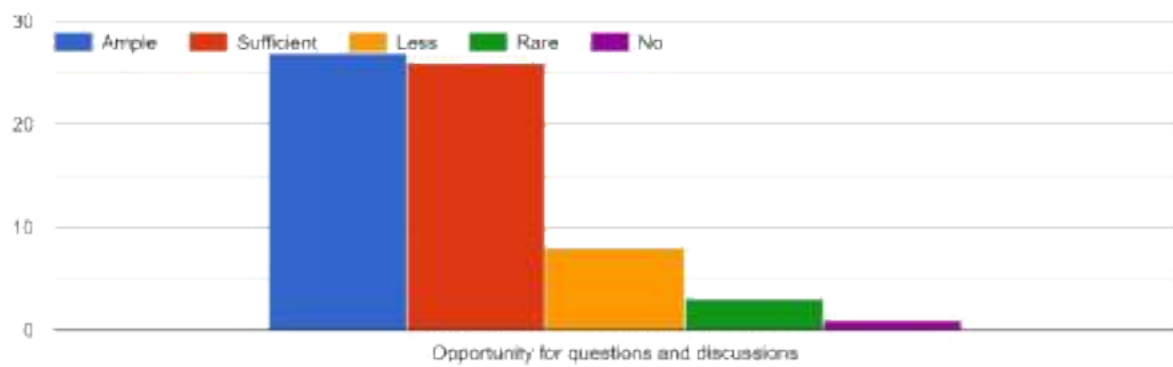
2 [Tolerance to disagreement]

2



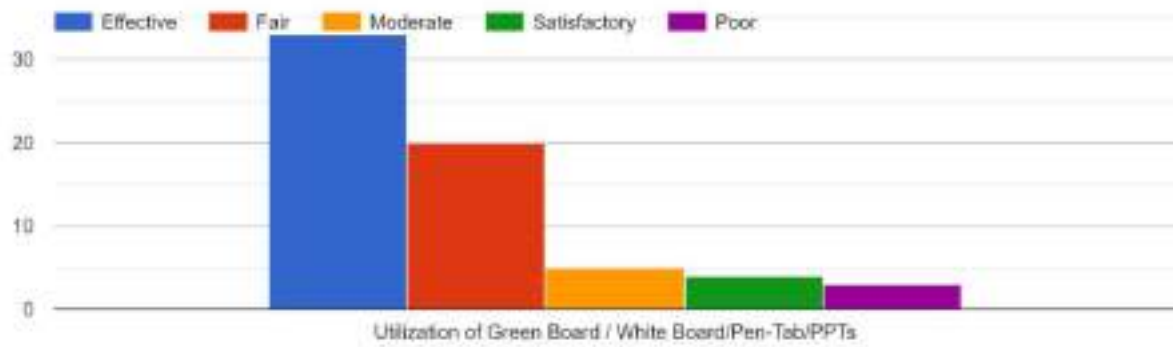
3 [Opportunity for questions and discussions]

3



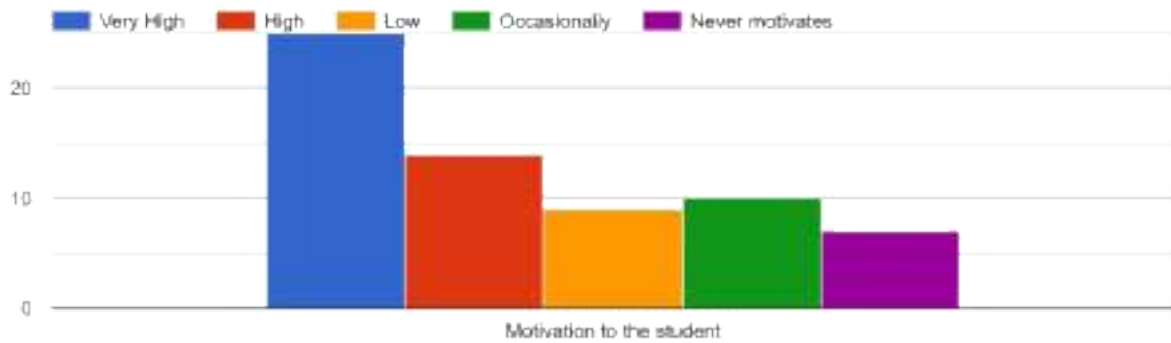
4 [Utilization of Green Board / White Board/Pen-Tab/PPTs]

4



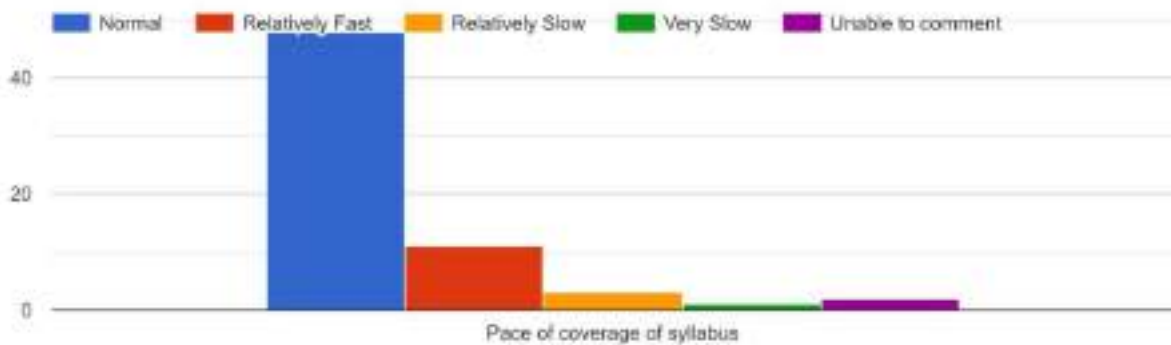
5 [Motivation to the student]

5



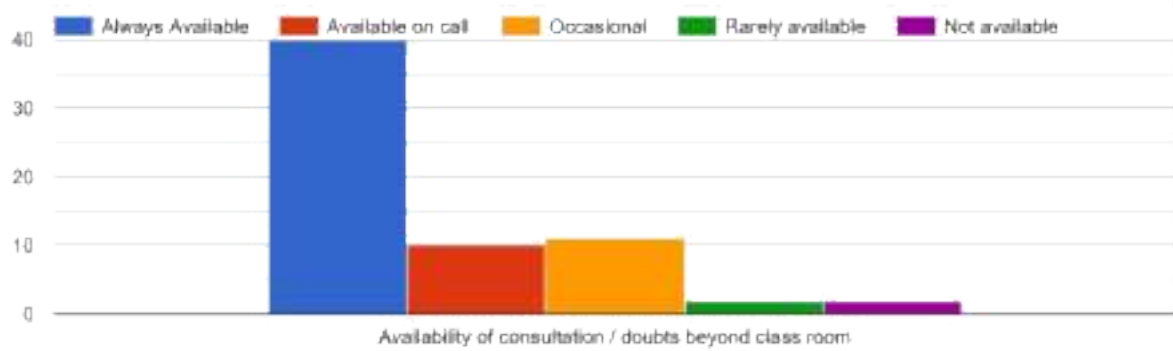
6 [Pace of coverage of syllabus]

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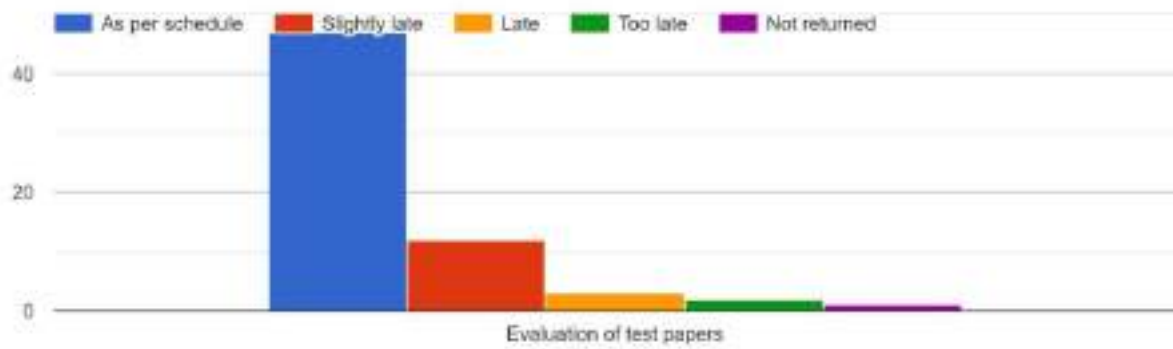
7 [Availability of consultation / doubts beyond class room]

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8 [Evaluation of test papers]

8



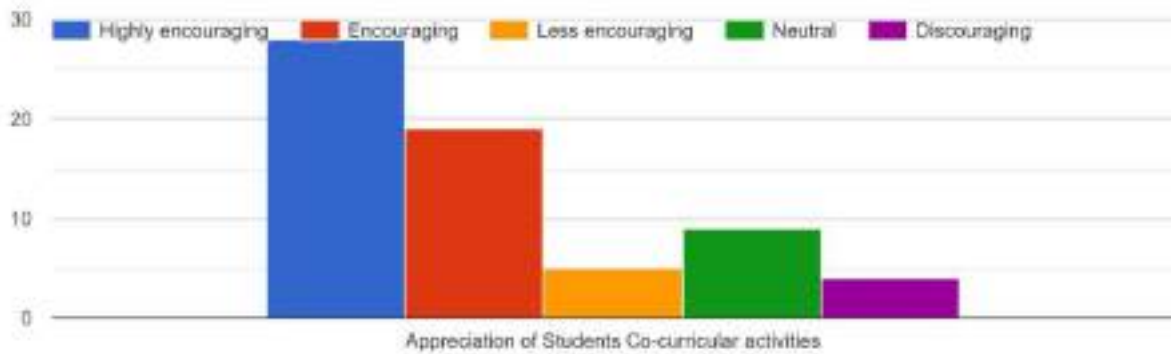
9 [Standard of Test]

9



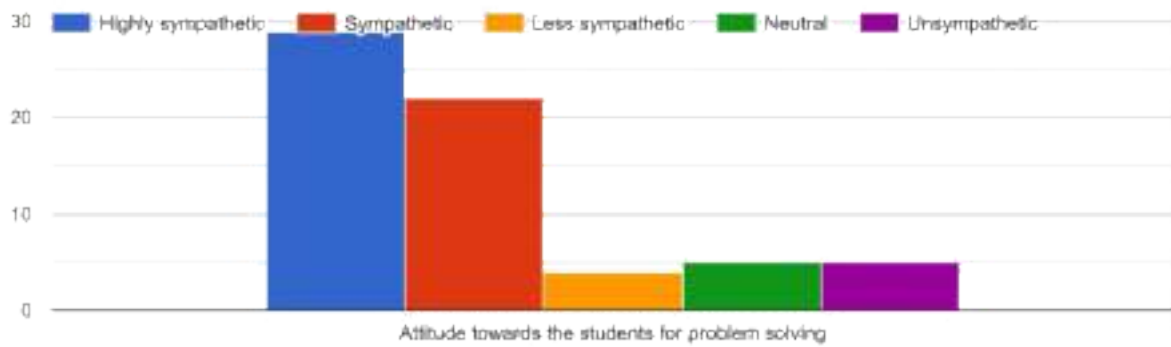
10 [Appreciation of Students Co-curricular activities]

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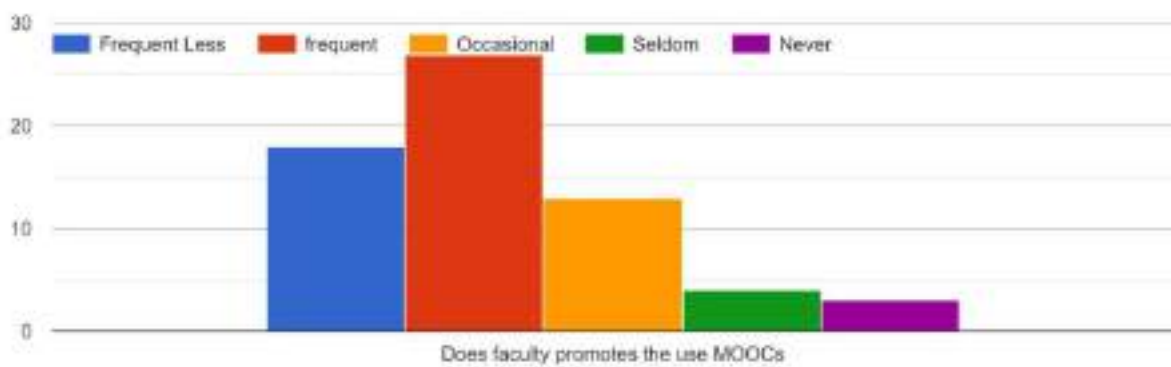
11 [Attitude towards the students for problem solving]

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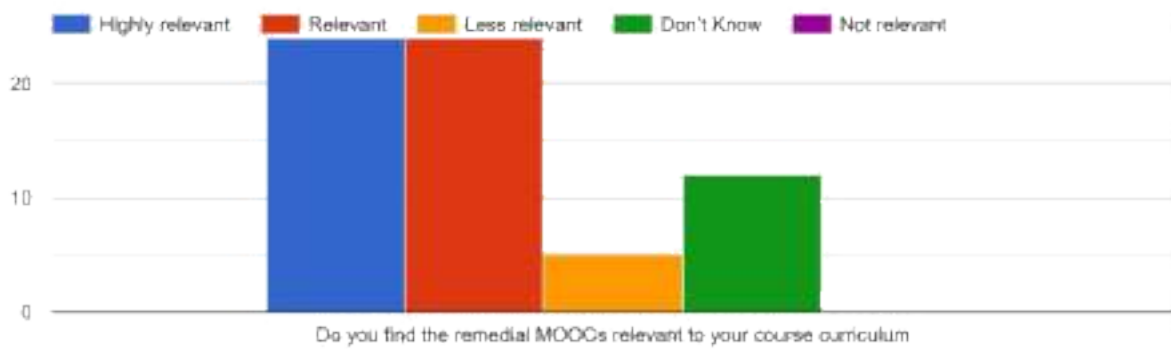
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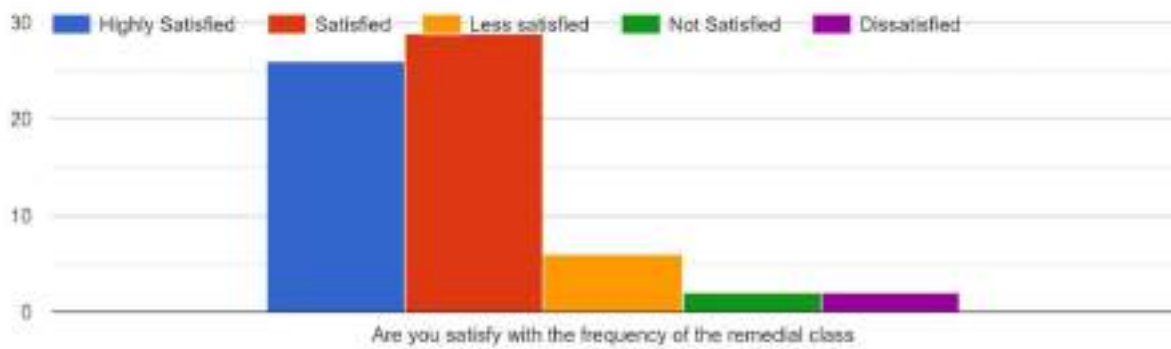
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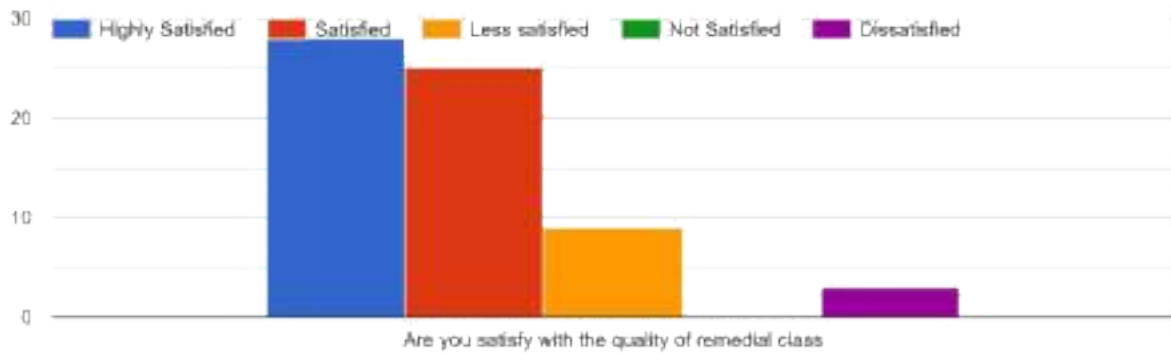
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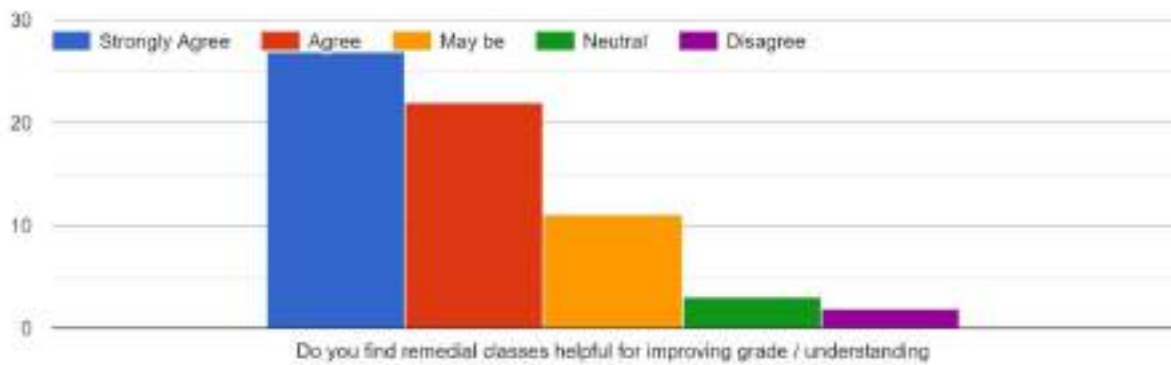
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16 [Do you find remedial classes helpful for improving grade / understanding]

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17 [Standard of end Sem theory and practical exams.]



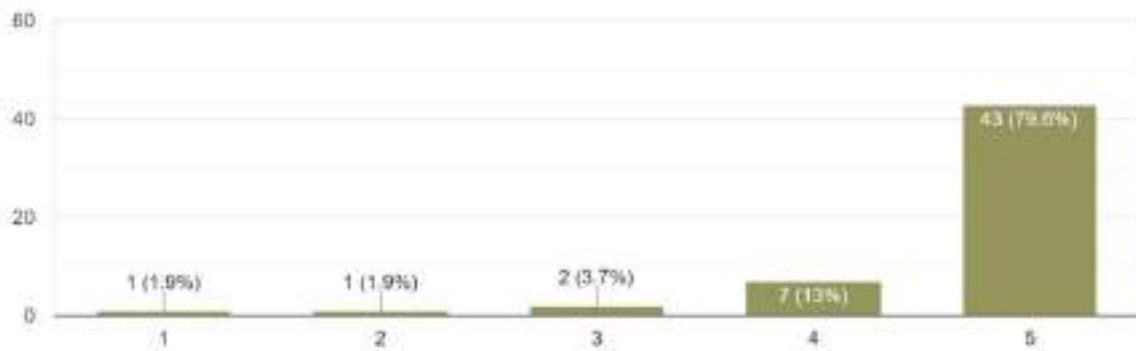
CO-24057 DATA STRUCTURES

Course Outcome

CO1: Explain the basic concepts of data structures and algorithms.

Course Outcome 1:

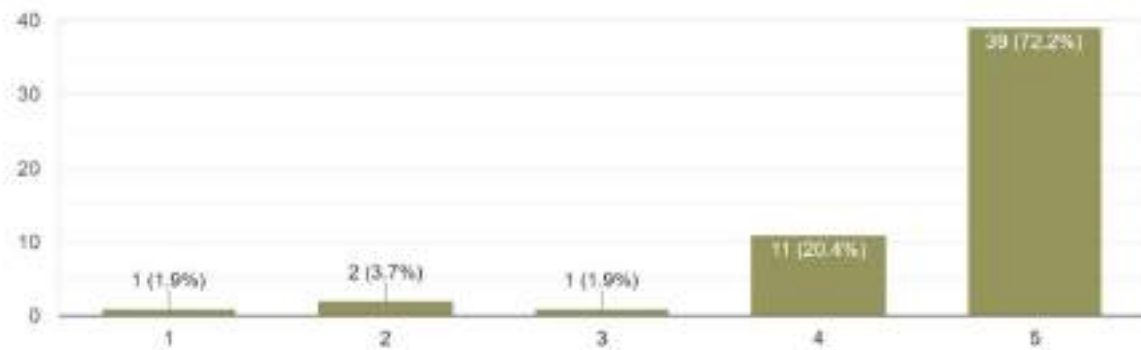
54 responses



CO2:Describe basic concepts about stacks, queues, linked lists, trees, graphs and their implementation.

Course Outcome 2:

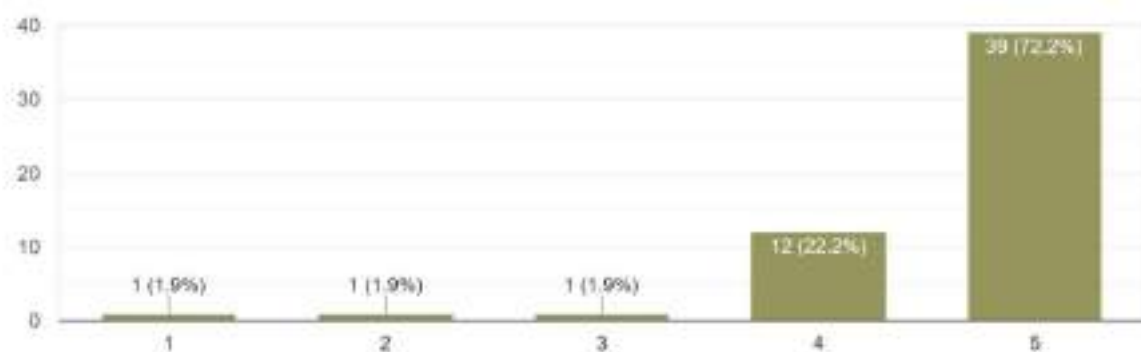
54 responses



CO3:Apply data structures to efficiently organize the data for improving performance of the system

Course Outcome 3:

54 responses

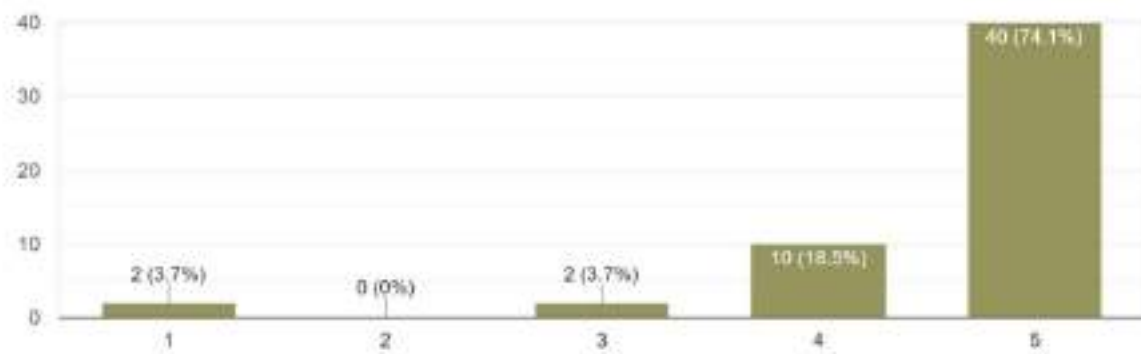


CO4:Design and implement algorithms for solving problems with the help of

fundamental data Structures.

Course Outcome 4:

54 responses



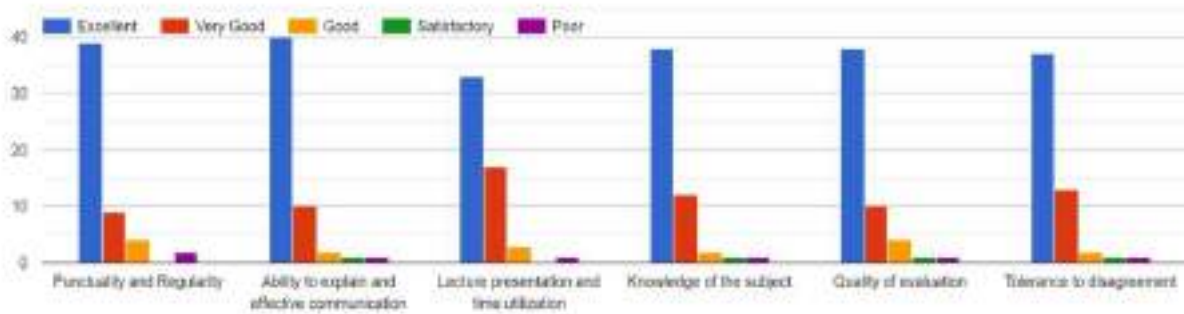
Teachers Appraisal 1 [Lesson Plan]

1



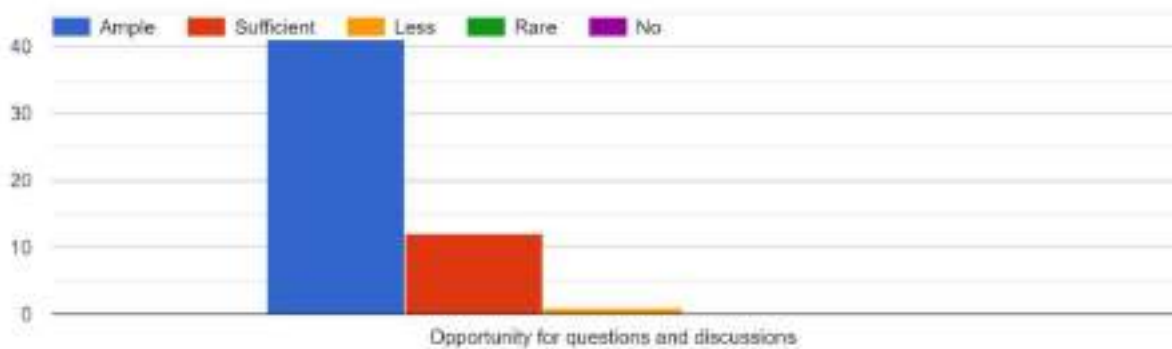
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- 2 [Knowledge of the subject]
- 2 [Quality of evaluation]
- 2 [Tolerance to disagreement]

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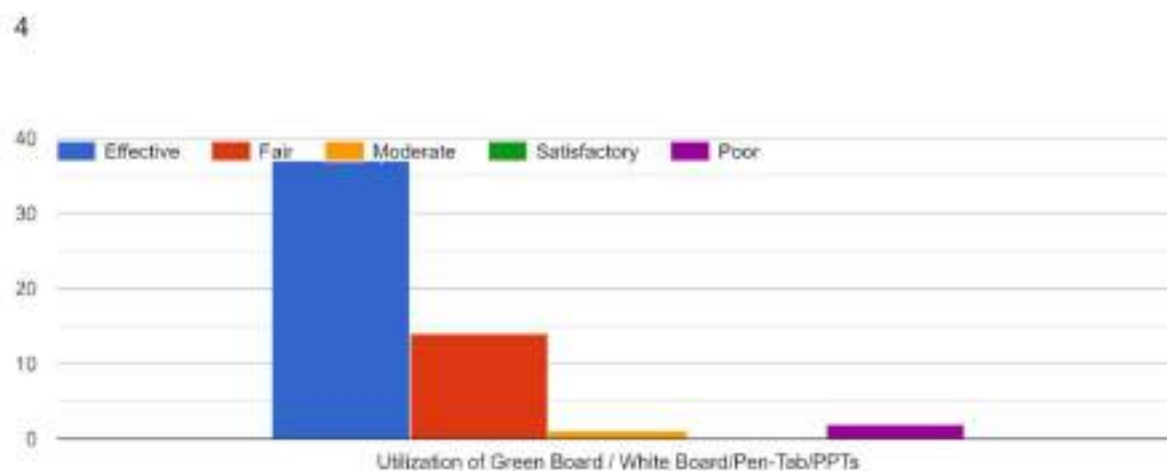


- 3 [Opportunity for questions and discussions]

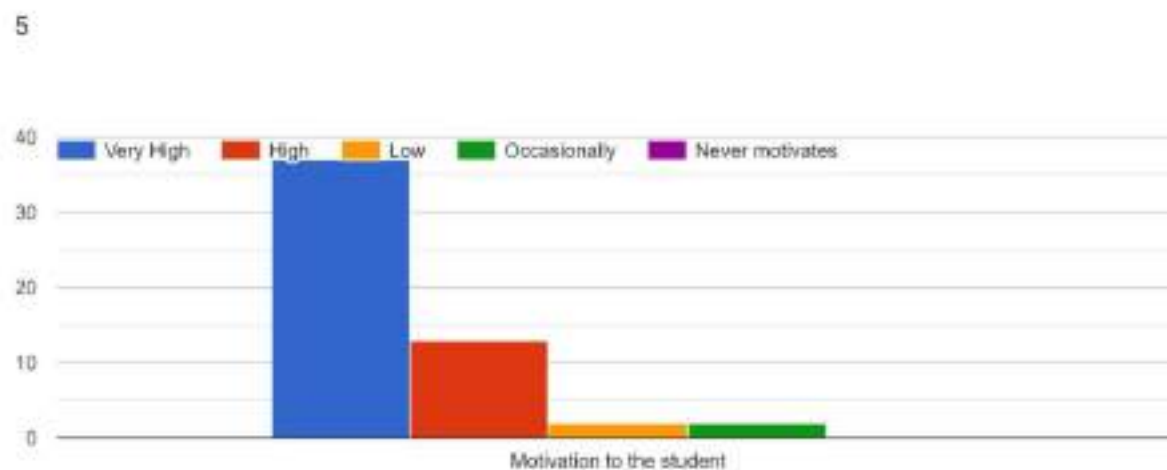
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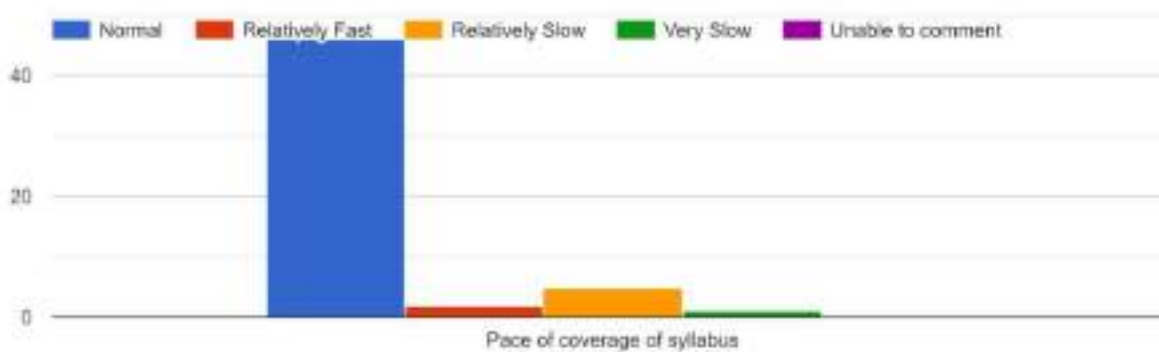


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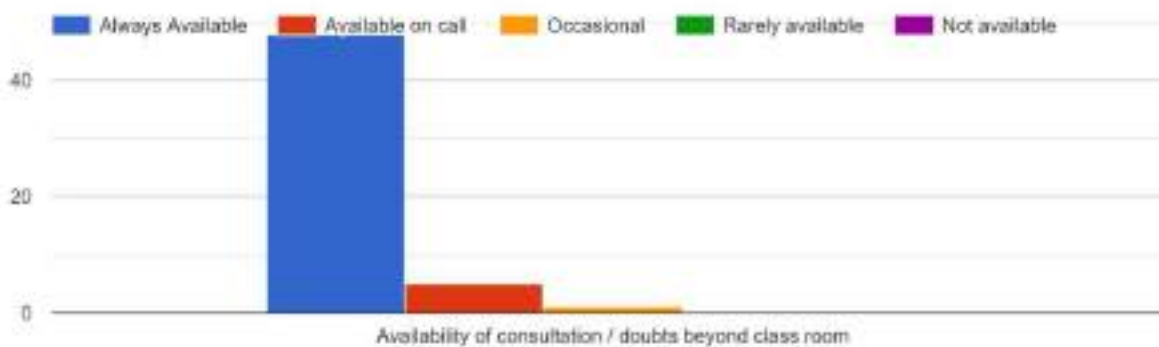
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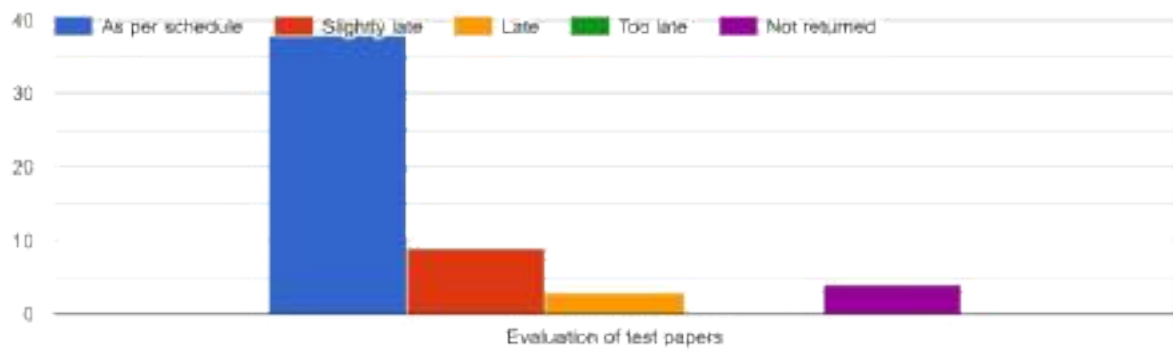
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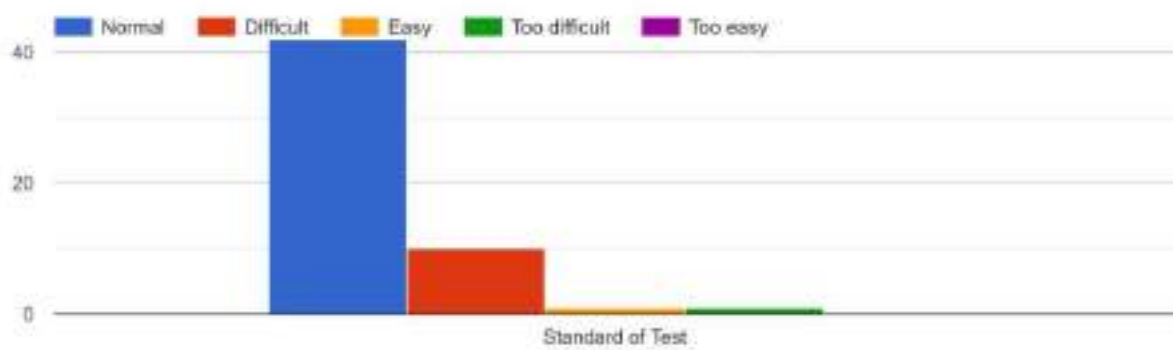
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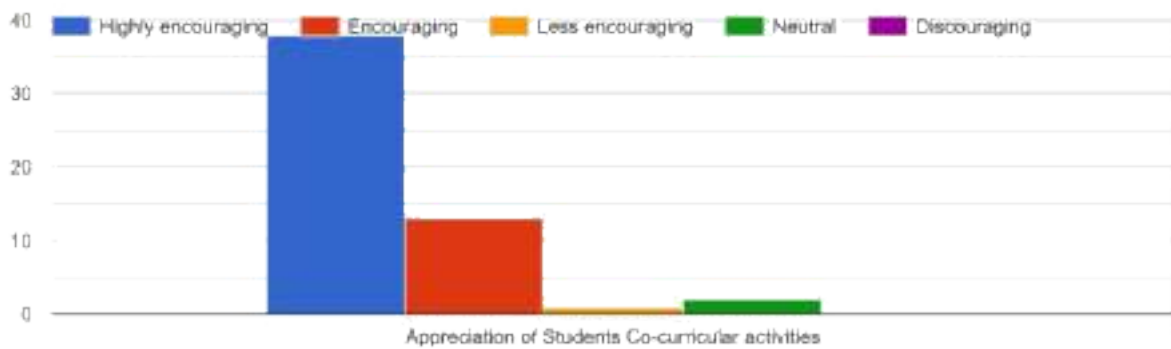
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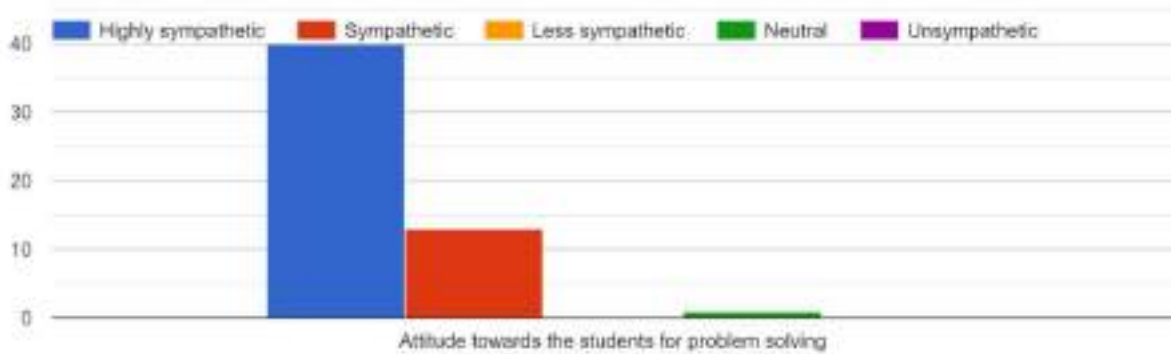
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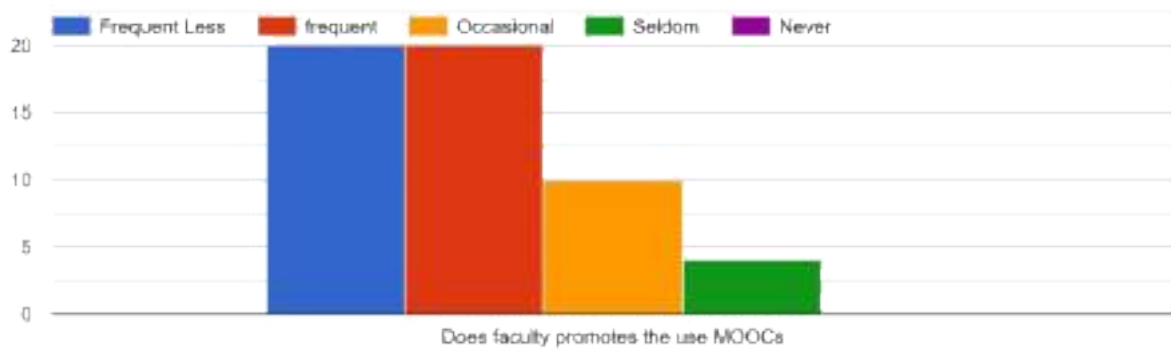
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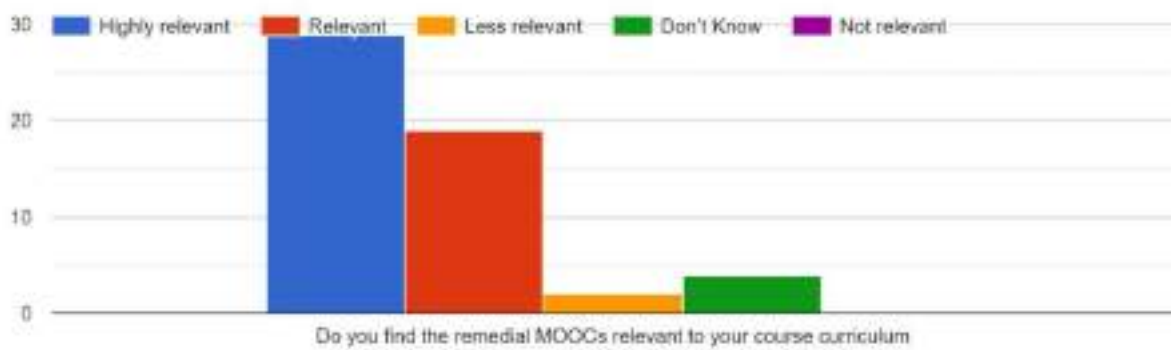
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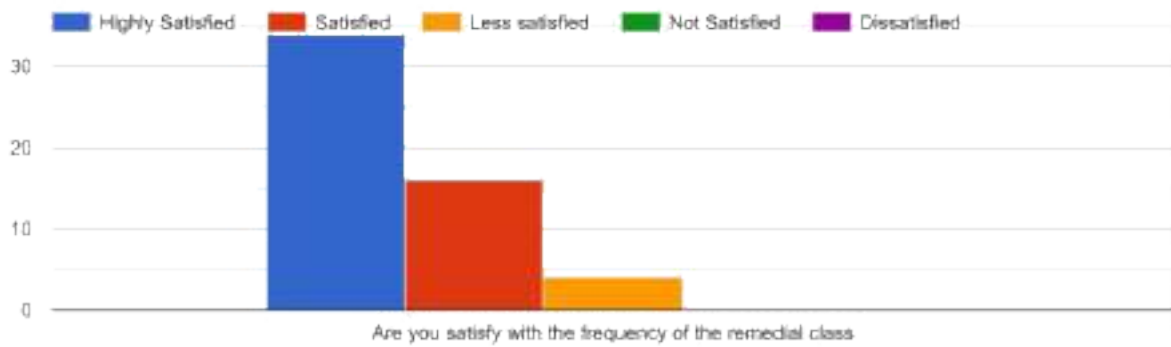
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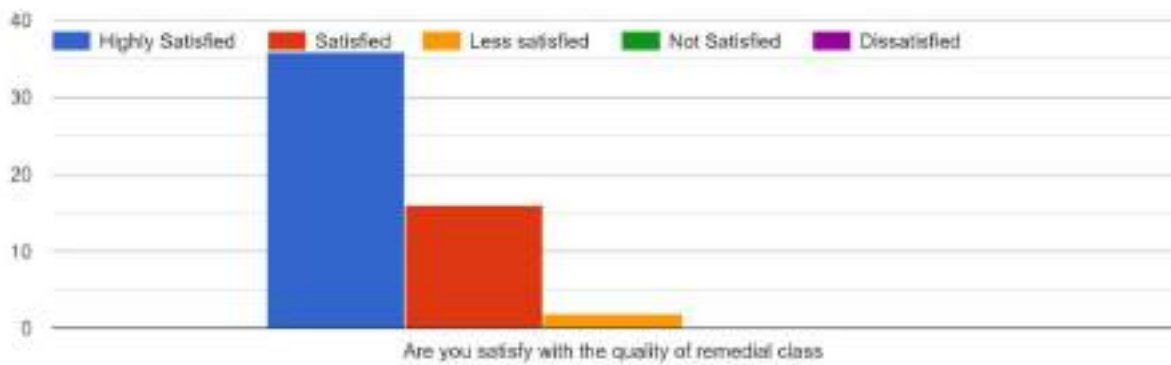
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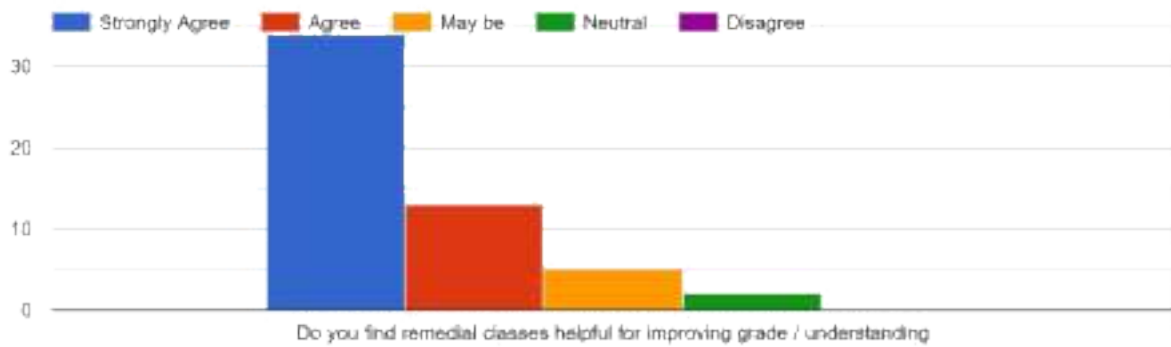
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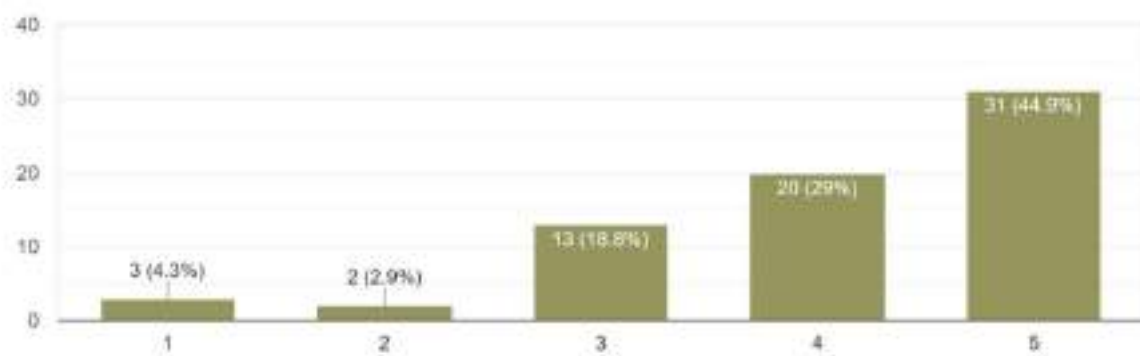


CO-24497 PROGRAMMING PRACTICES

CO1:Develop programs for complex real world problems.

Course Outcome 1:

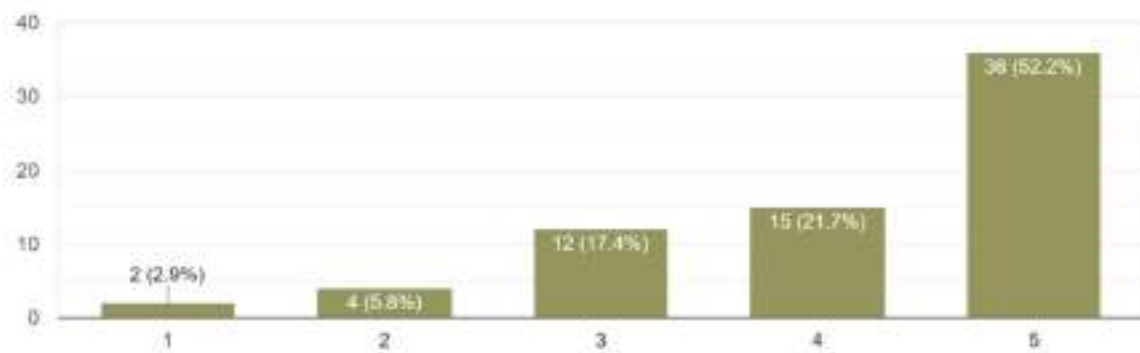
69 responses



CO2:Apply good programming practices in their code like Comments, indentation etc.

Course Outcome 2:

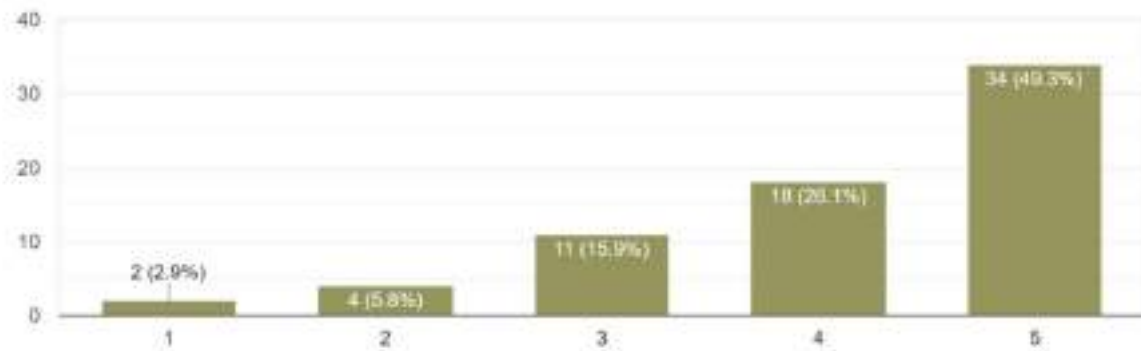
69 responses



CO3:Utilize Debugger and its tools like gdb/gnu for error handling.

Course Outcome 3:

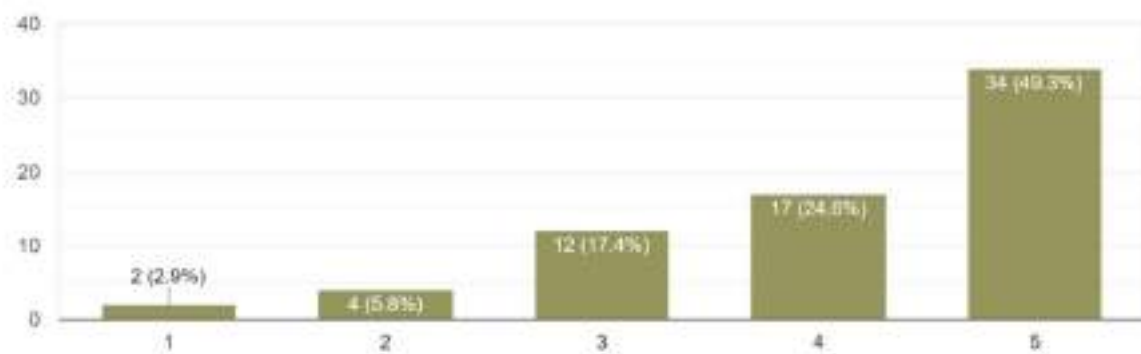
69 responses



CO4:Demonstrate configuration and usage of different software tools used in industry.

Course Outcome 4:

69 responses



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2 [Ability to explain and effective communication]

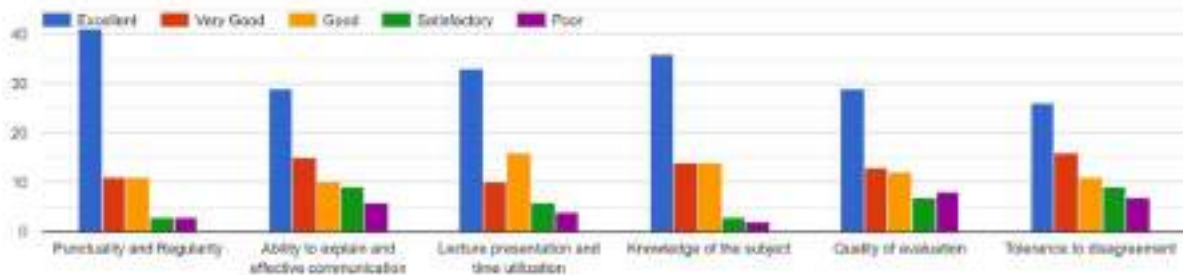
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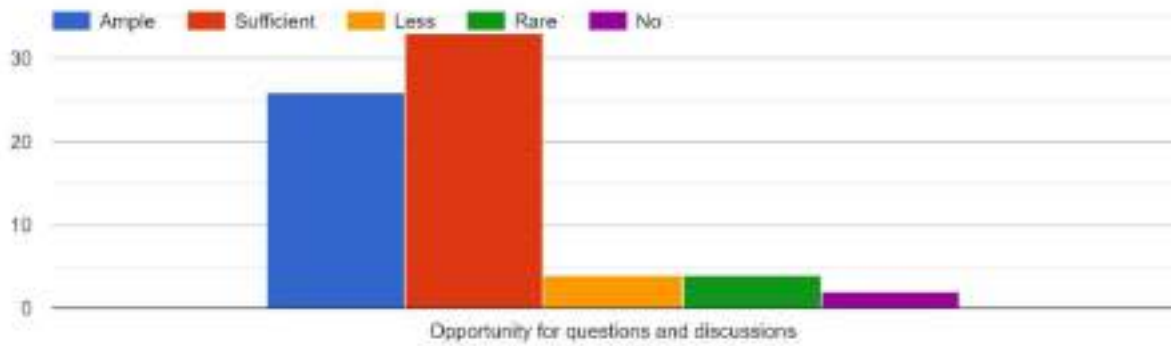
2 [Tolerance to disagreement]

2



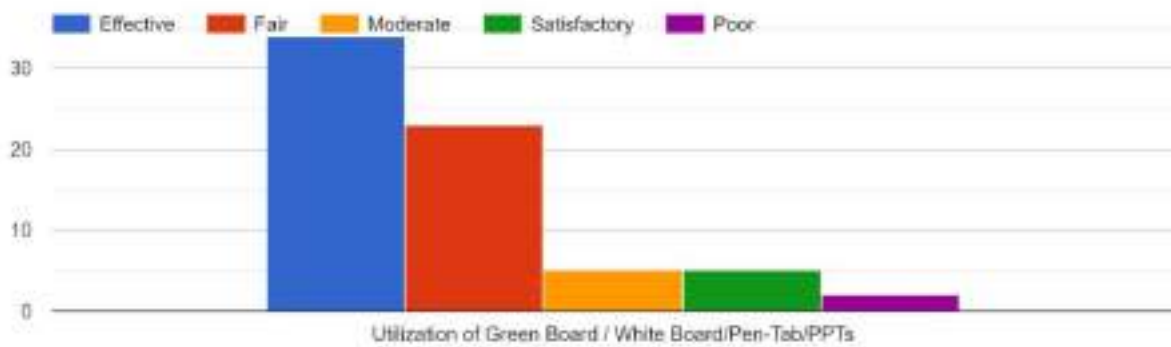
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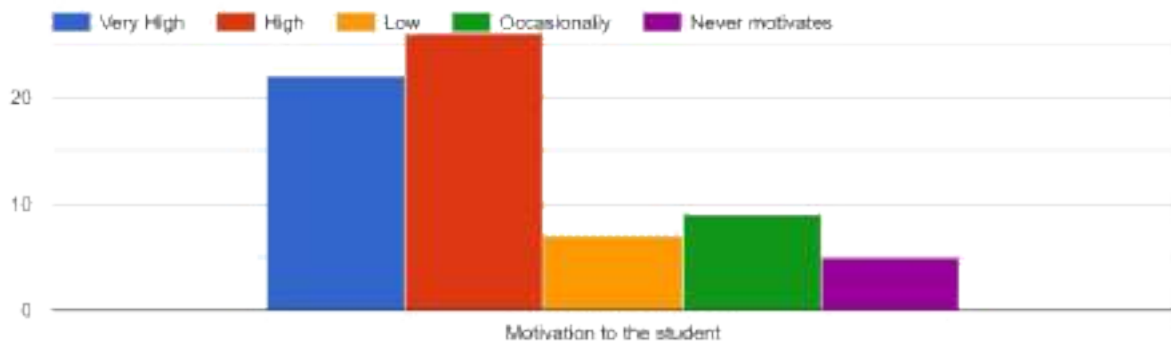
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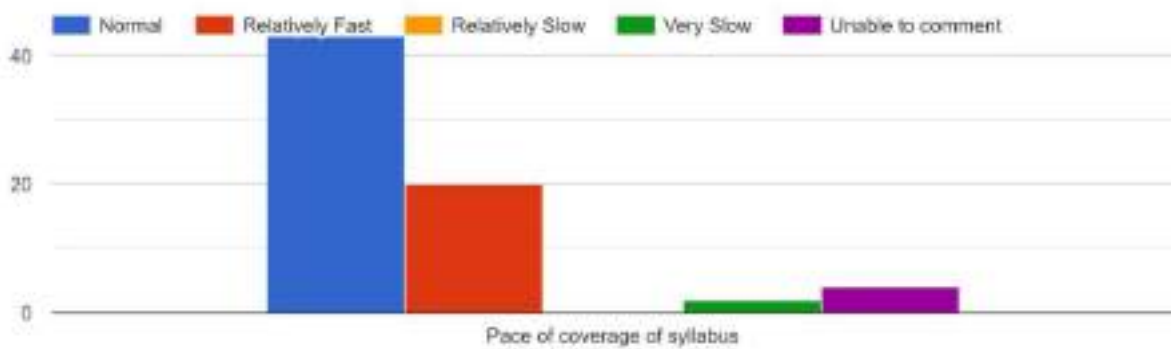
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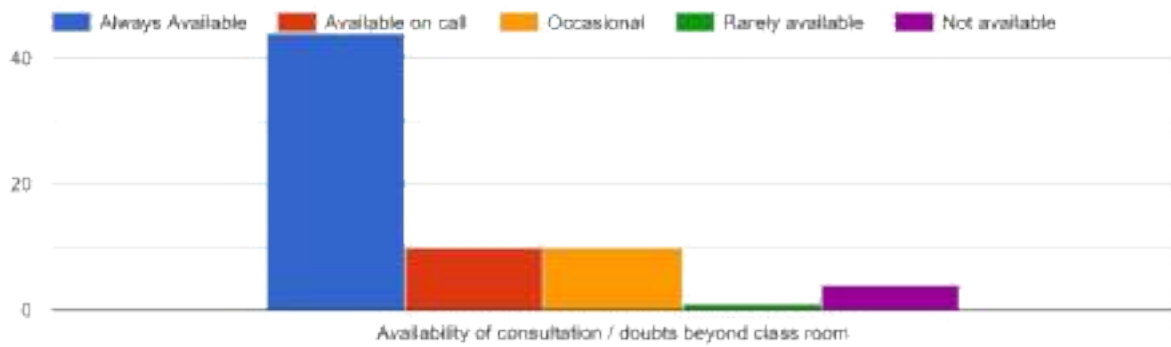
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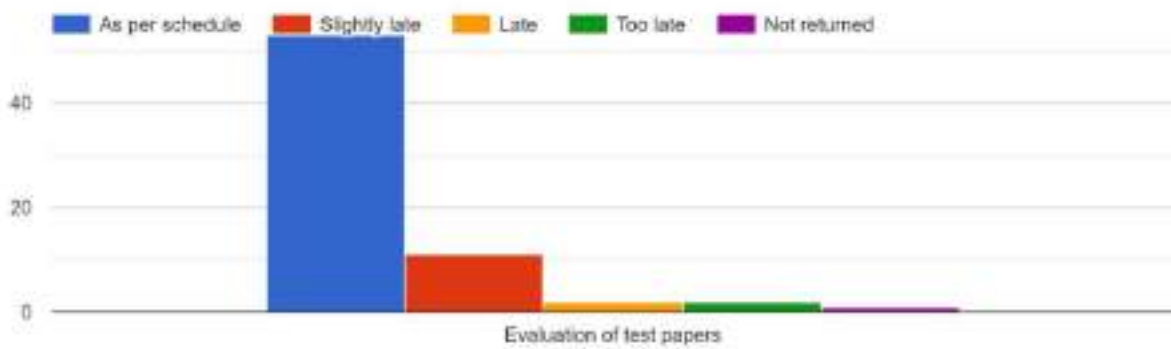
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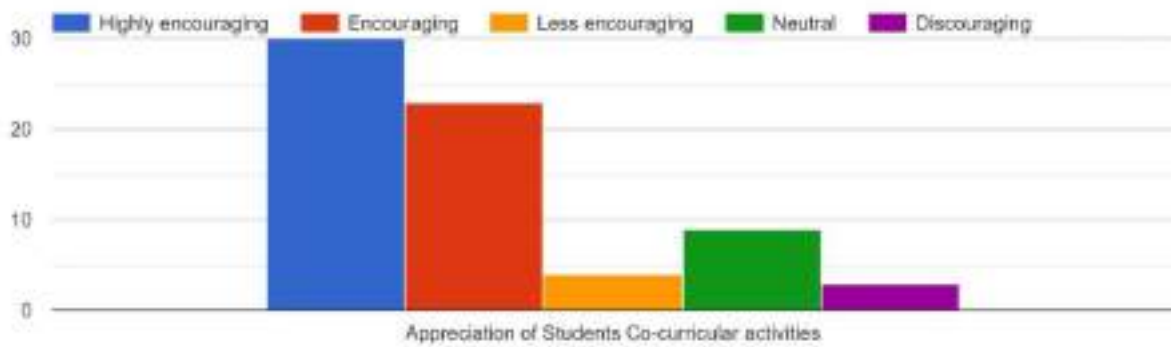
9 [Standard of Test]

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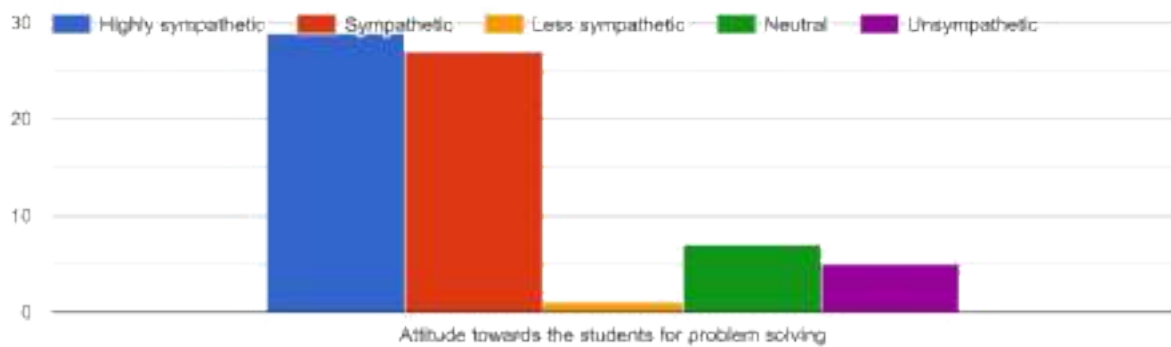
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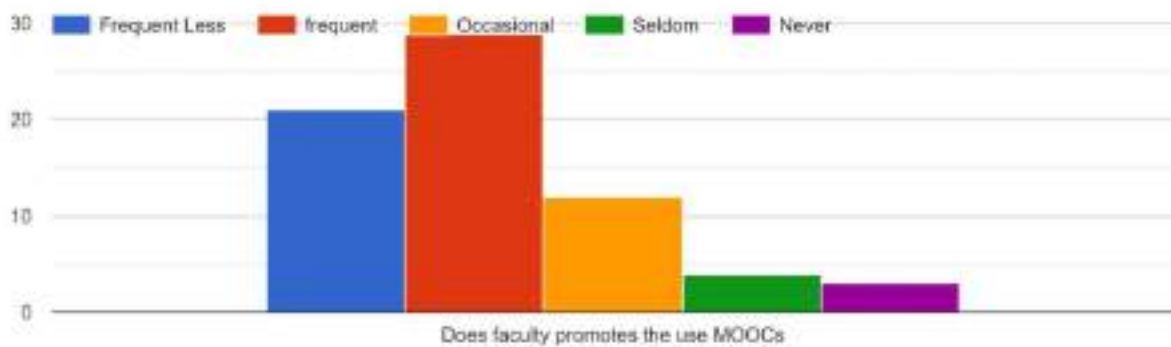
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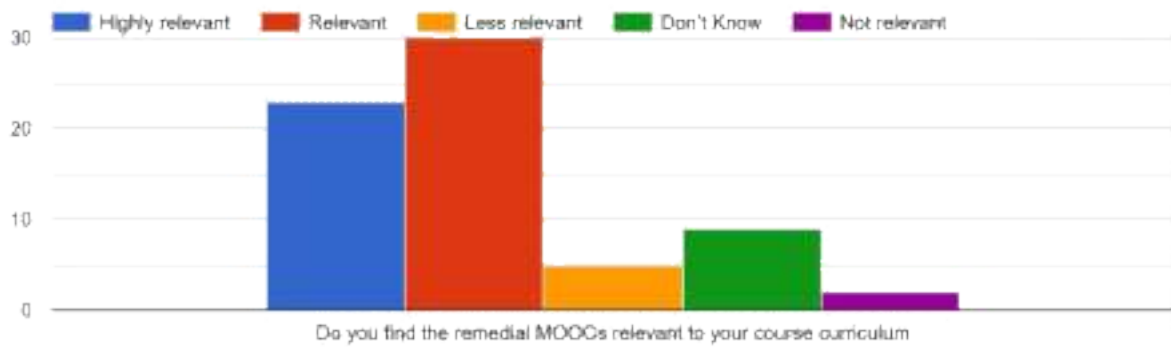
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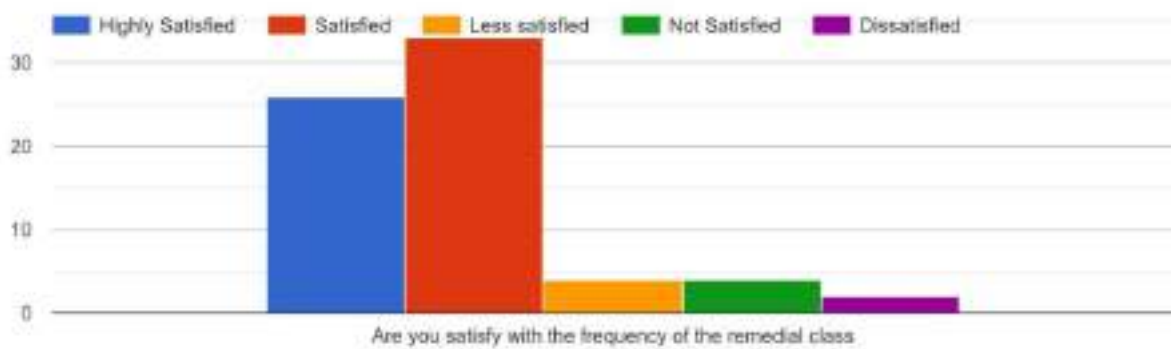
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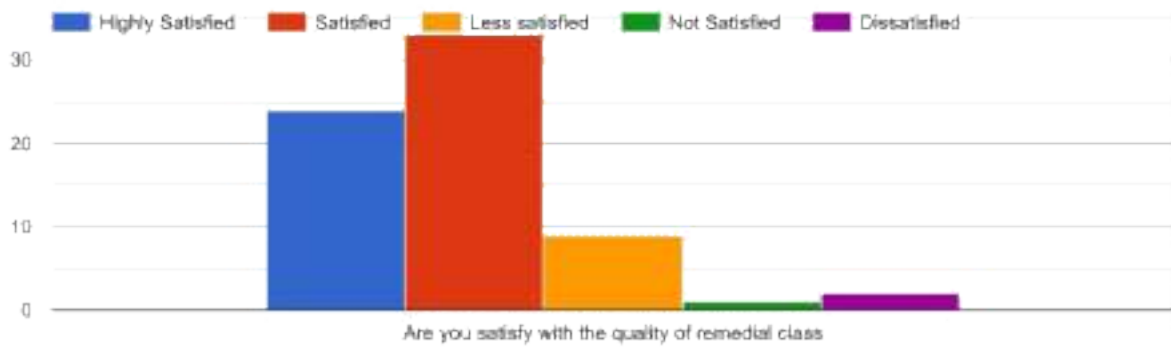
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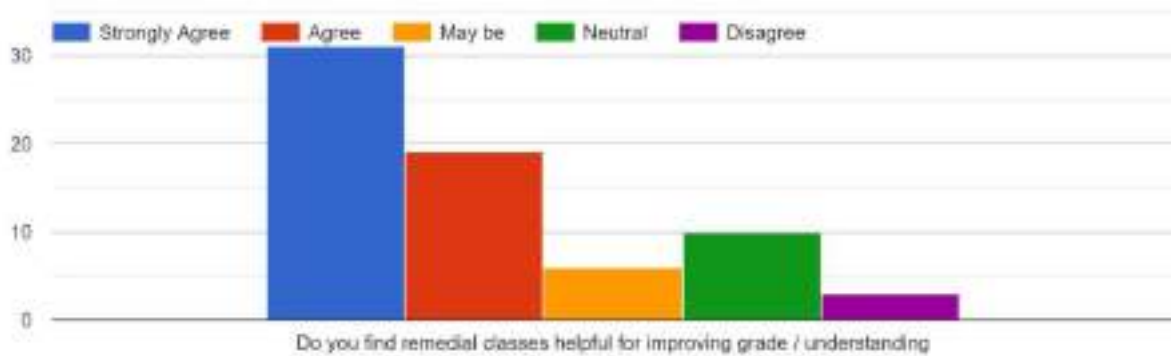
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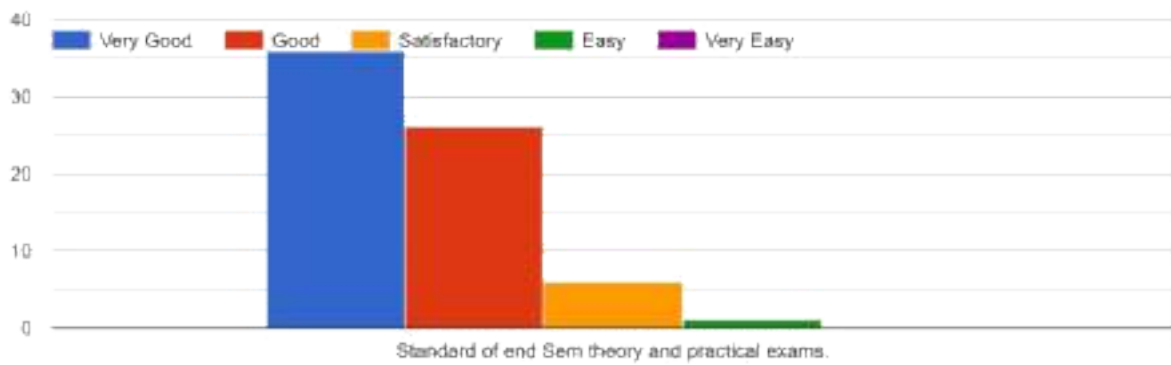


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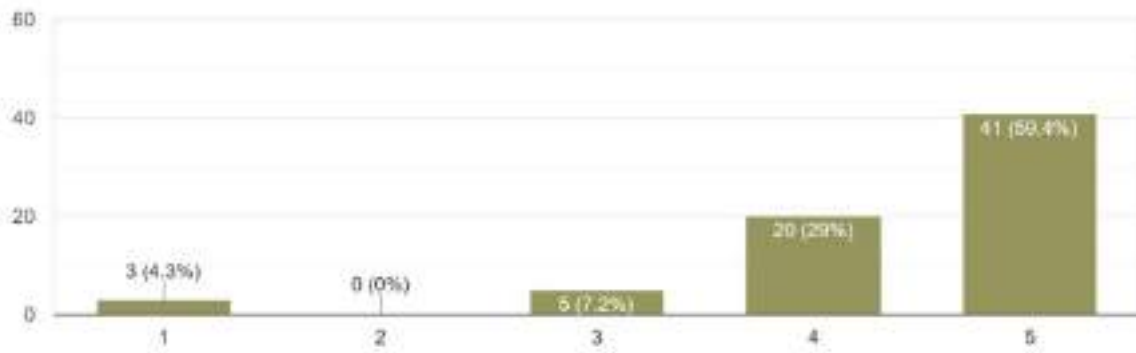
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subject :CO-24497-Programming Practices By second faculty

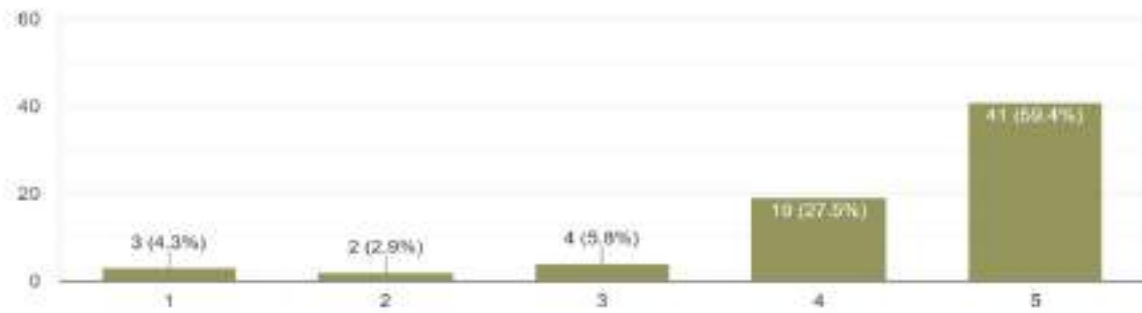
Course Outcome 1:

69 responses



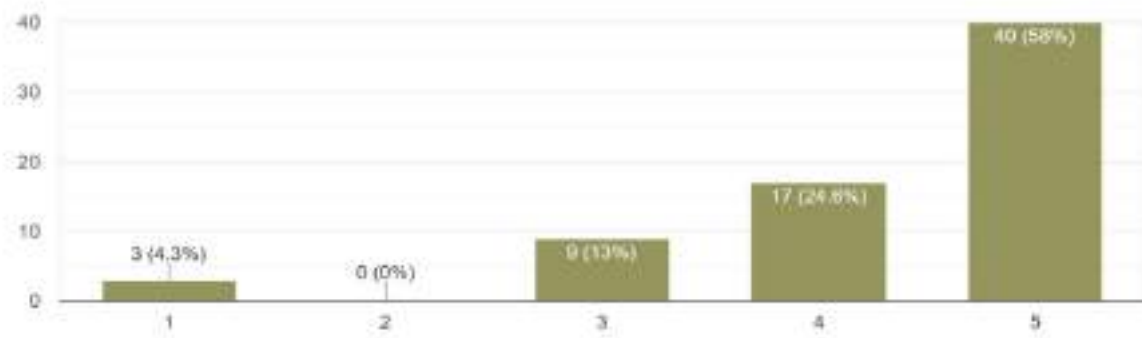
Course Outcome 2:

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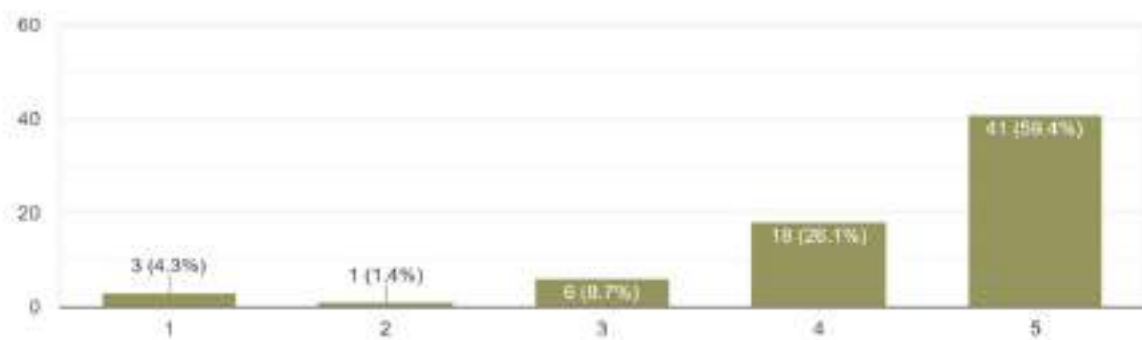
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69 responses



Course Outcome 4:

69 responses



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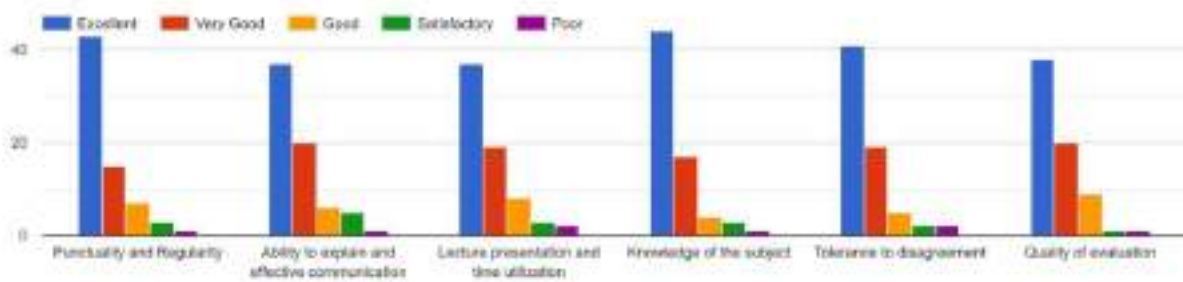
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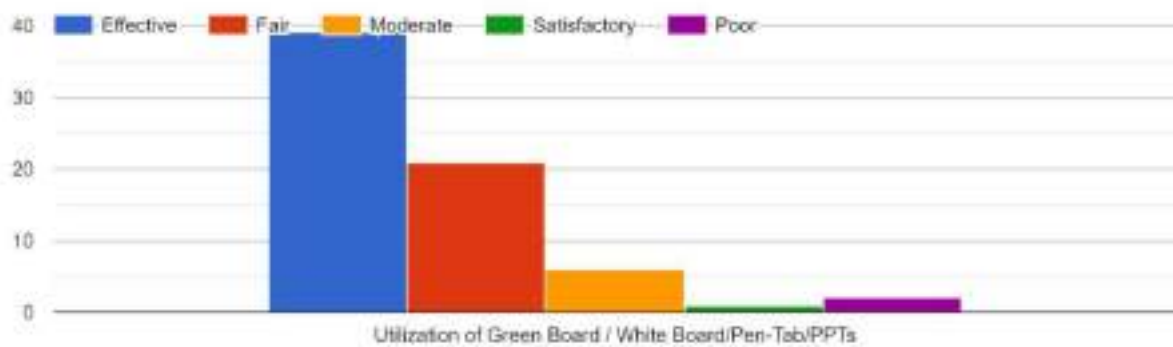
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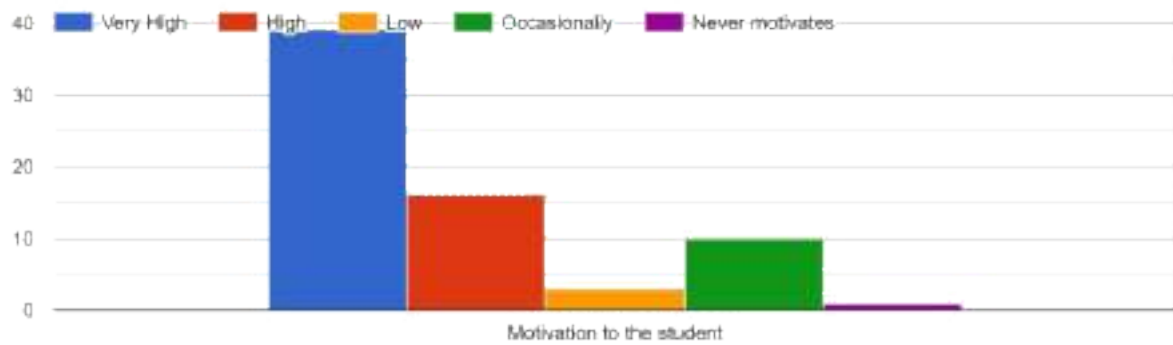
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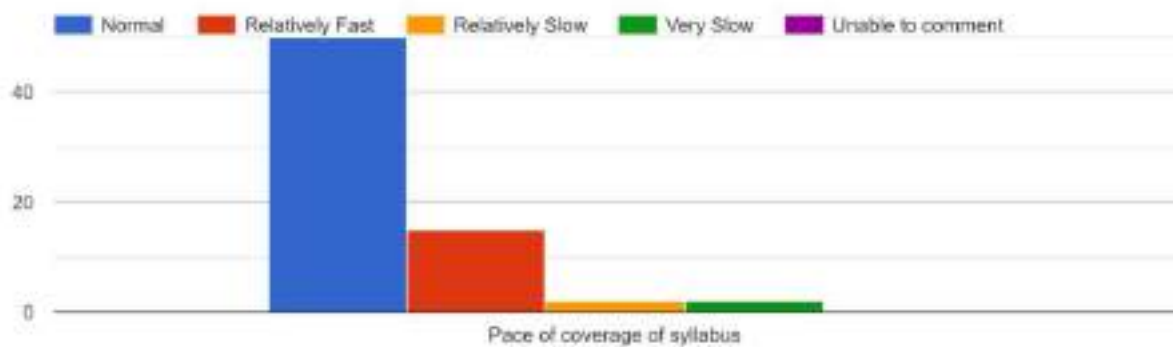
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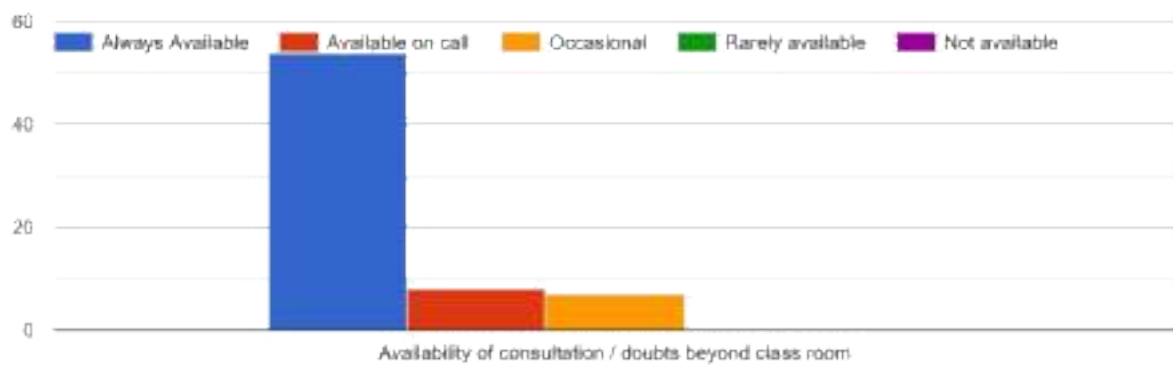
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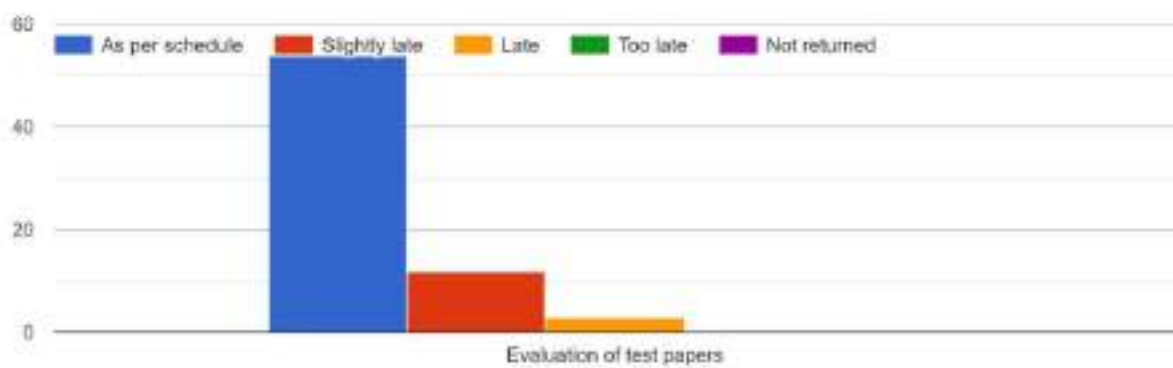
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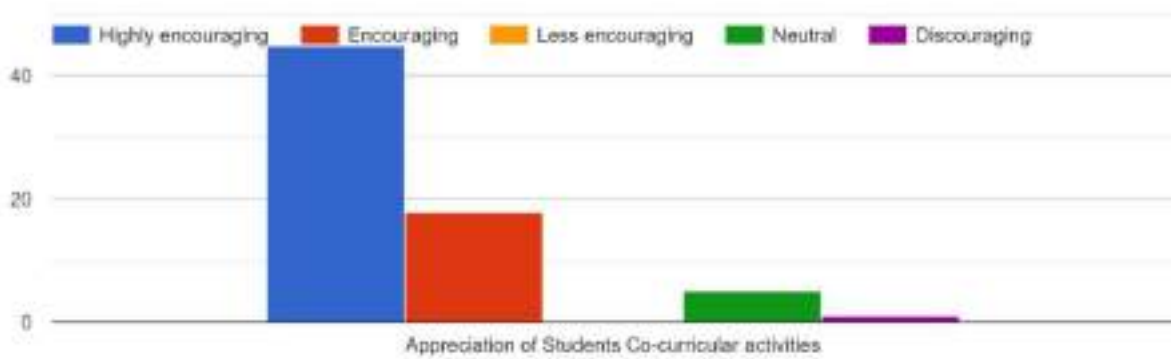
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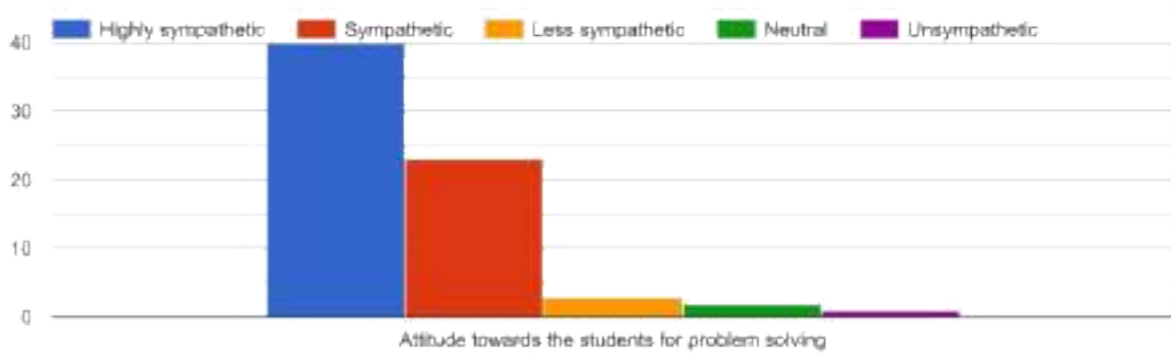
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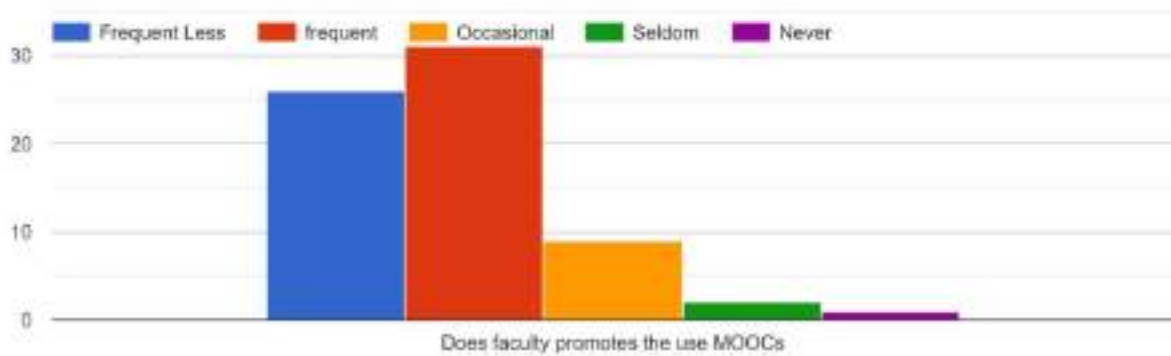
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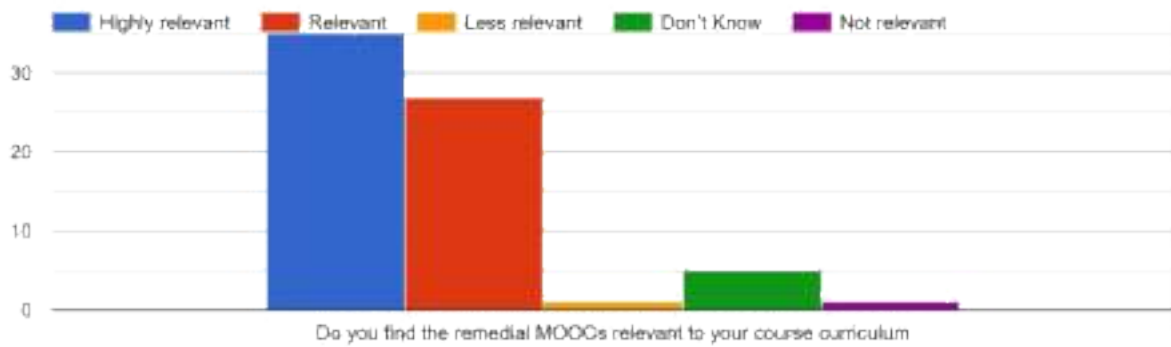
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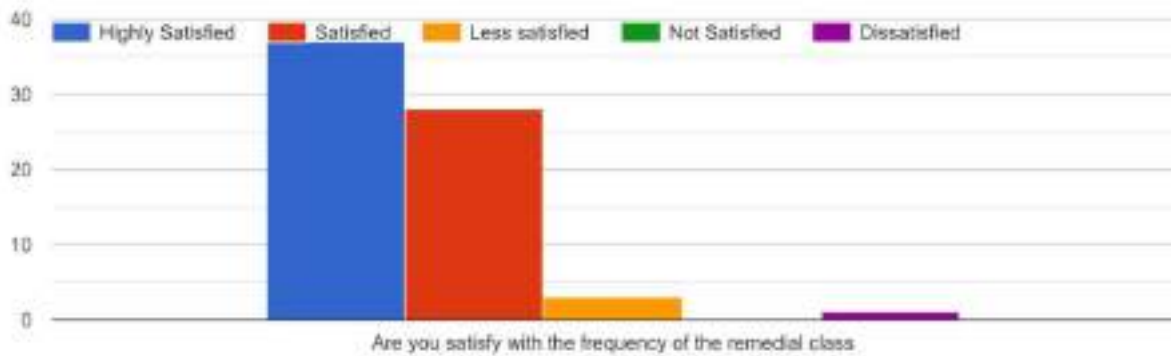
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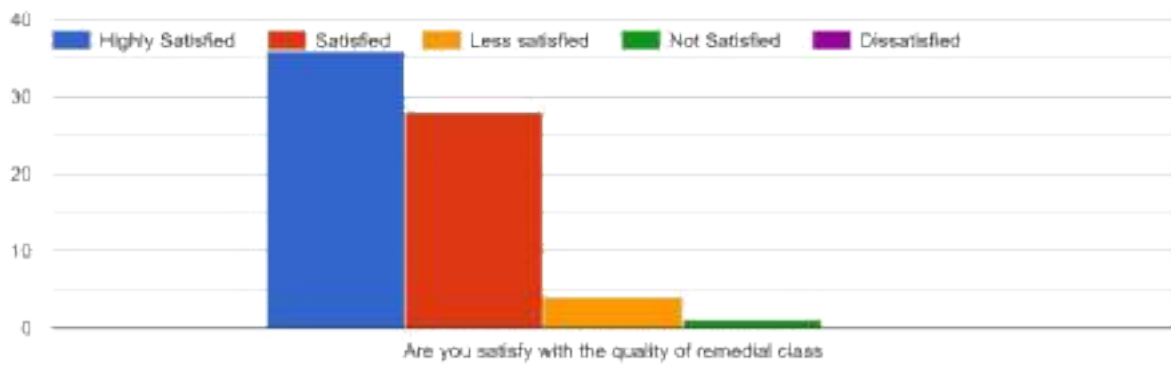
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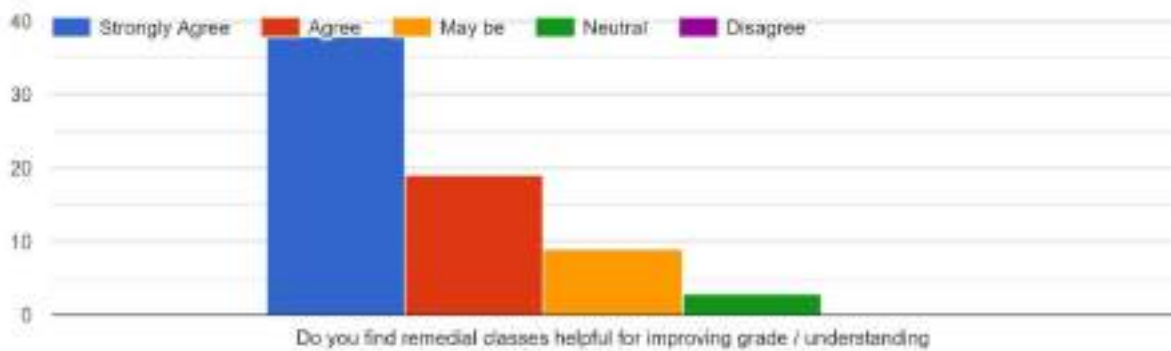
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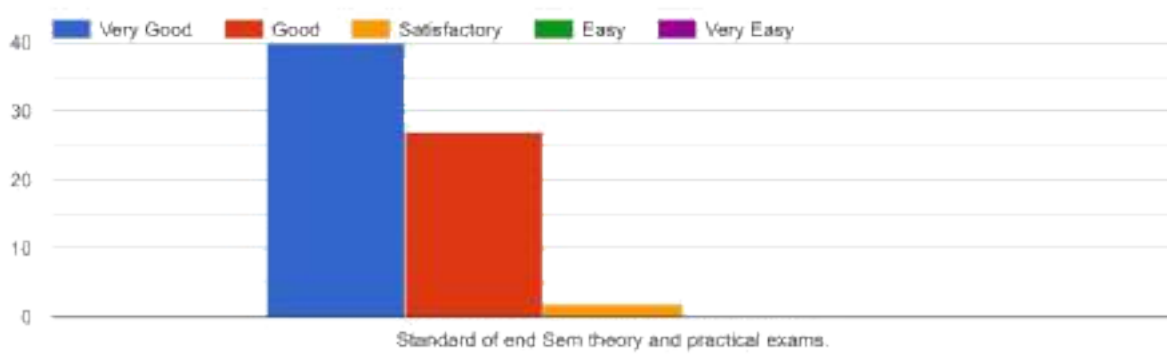


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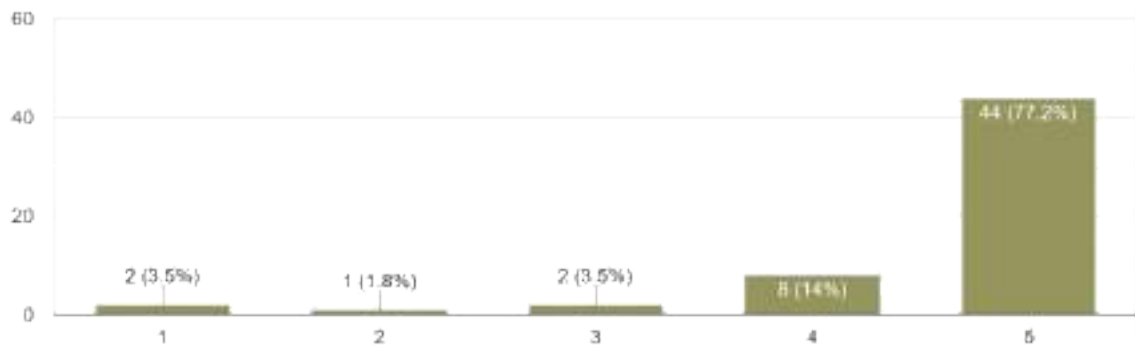


CO-34002 Theory of Computation

CO1: Compare and analyze different theoretical computational models, languages and grammars.

Course Outcome 1:

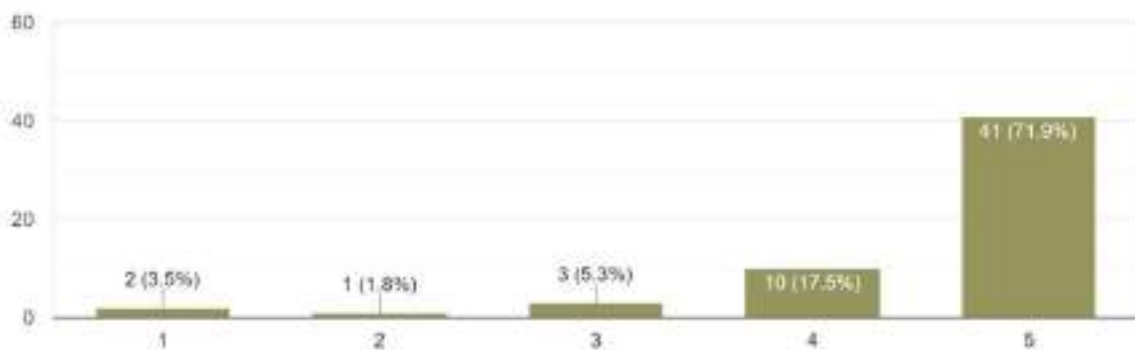
57 responses



CO2:Design and construct finite automata, pushdown automata and Turing machine for various problems.

Course Outcome 2:

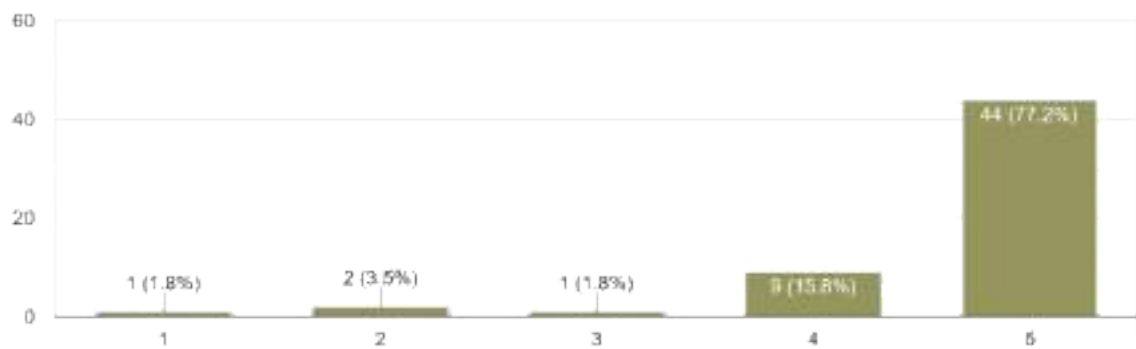
57 responses



CO3:Identify limitations of some computational models and possible methods of proving them.

Course Outcome 3:

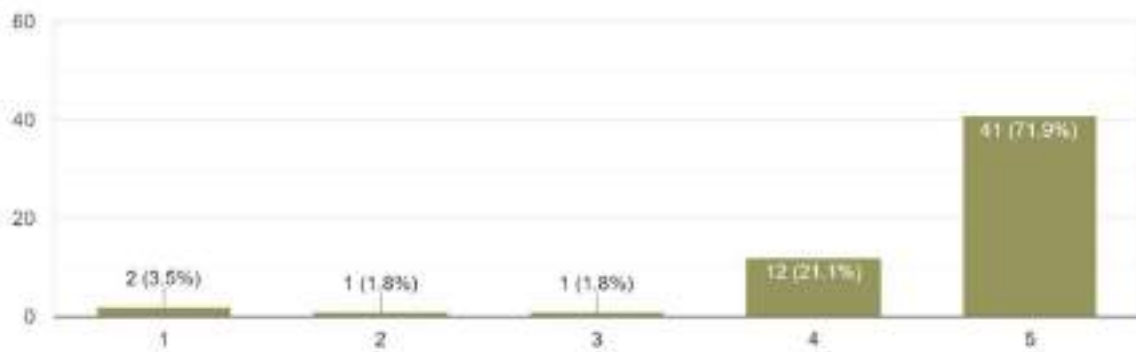
57 responses



CO4:Describe the concept of computable and non computable problems.

Course Outcome 4:

57 responses



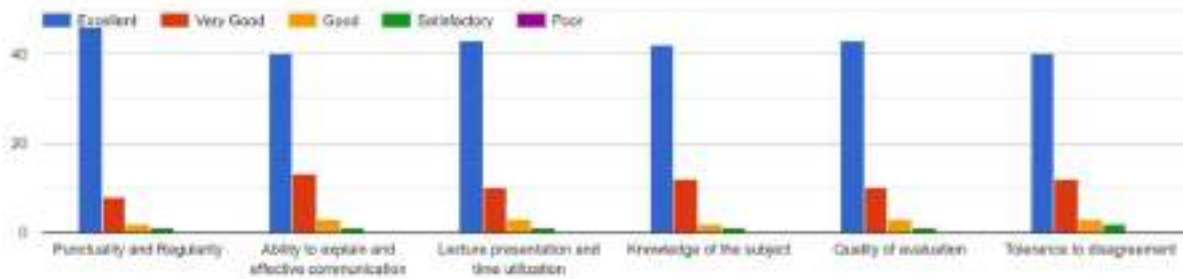
Teachers Appraisal
1 [Lesson Plan]

1



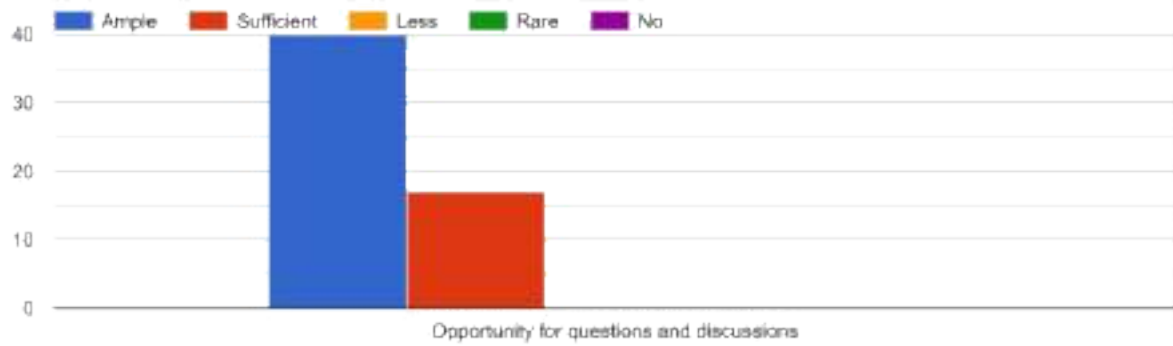
- 2 [Punctuality and Regularity]
- 2 [Ability to explain and effective communication]
- 2 [Lecture presentation and time utilization]
- 2 [Knowledge of the subject]
- 2 [Quality of evaluation]
- 2 [Tolerance to disagreement]

2



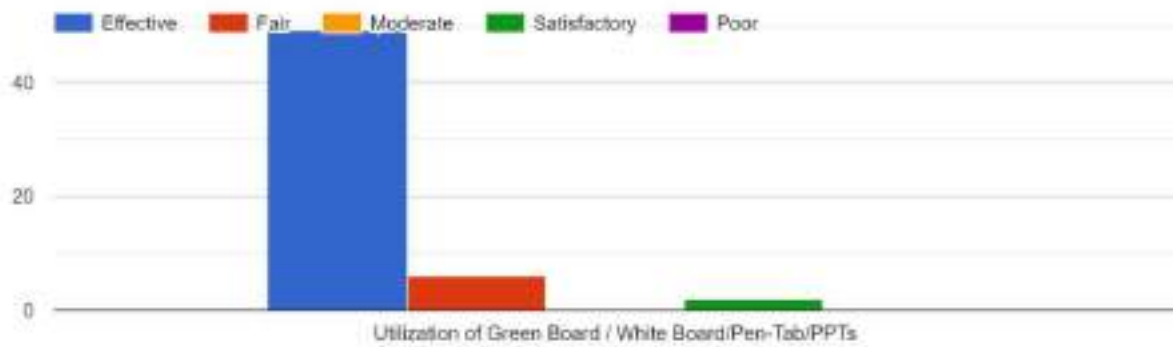
- 3 [Opportunity for questions and discussions]

3



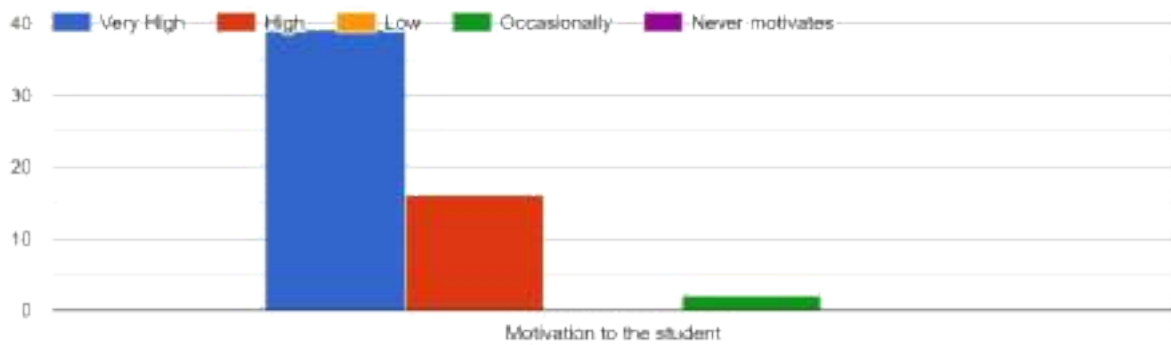
4 [Utilization of Green Board / White Board/Pen-Tab/PPTs]

4



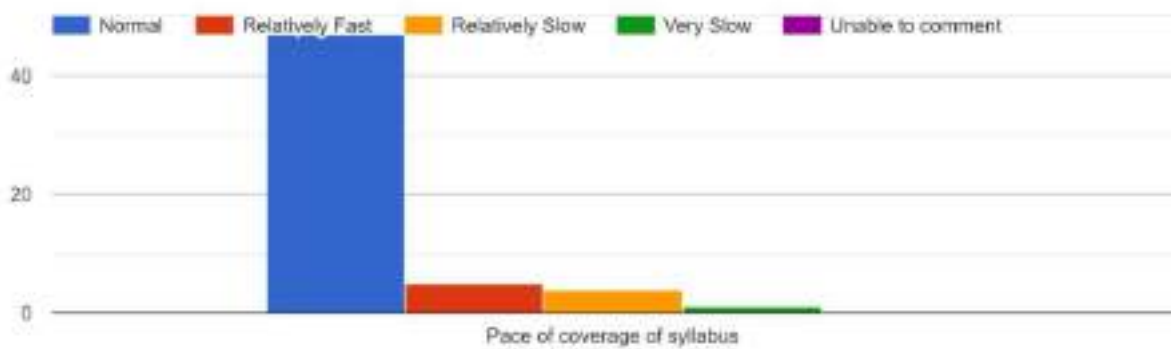
5 [Motivation to the student]

5



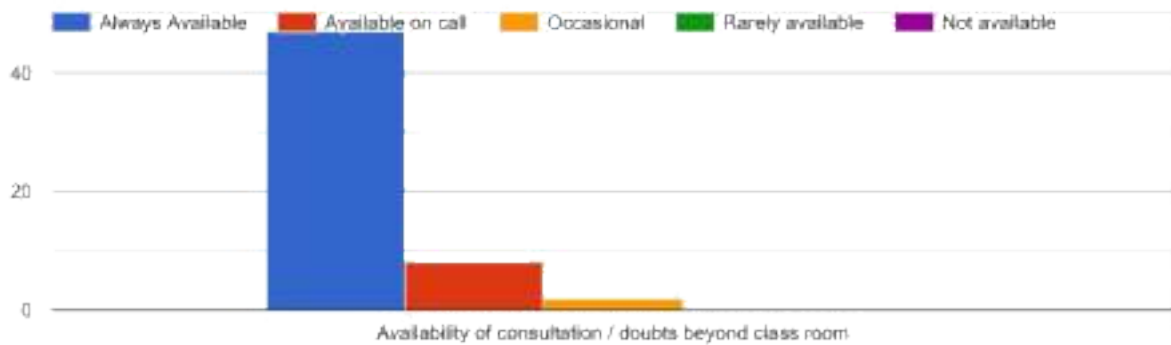
6 [Pace of coverage of syllabus]

6



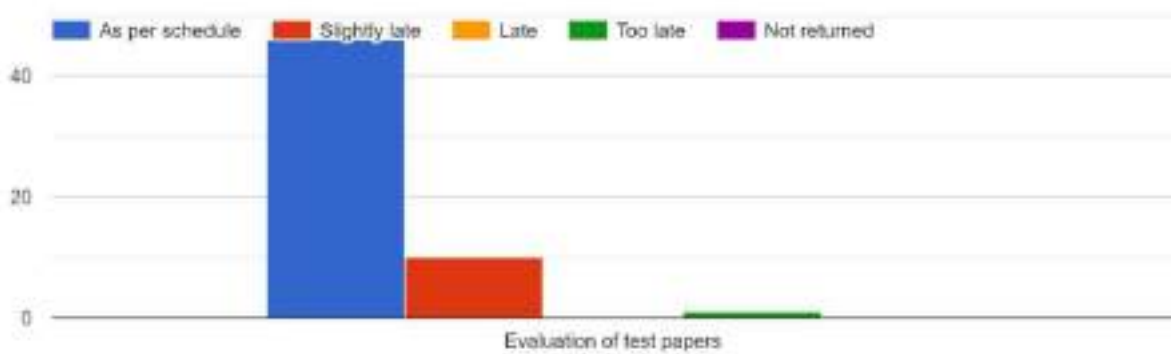
7 [Availability of consultation / doubts beyond class room]

7



8 [Evaluation of test papers]

8



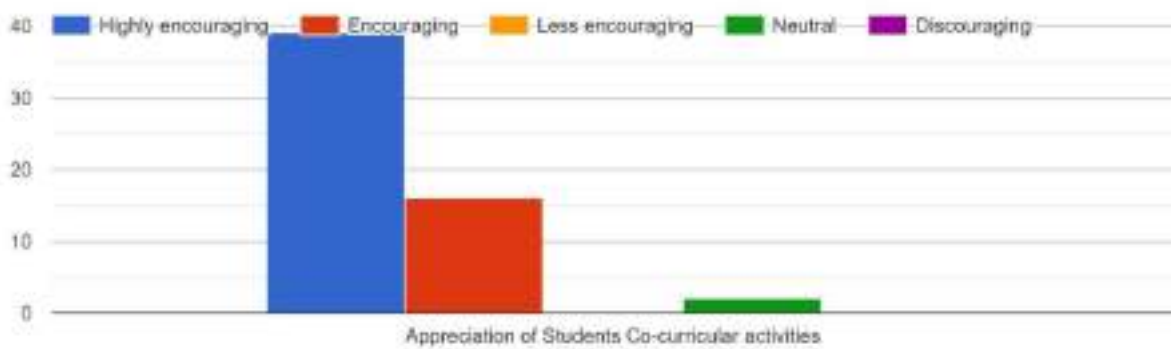
9 [Standard of Test]

9



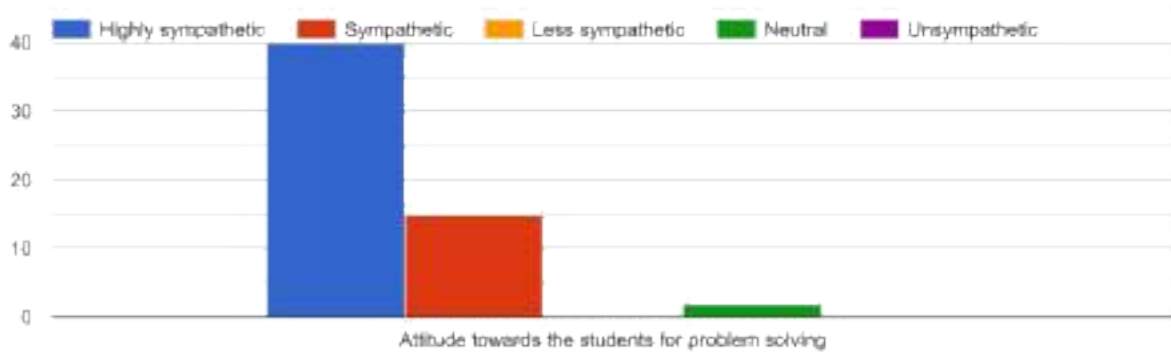
10 [Appreciation of Students Co-curricular activities]

10



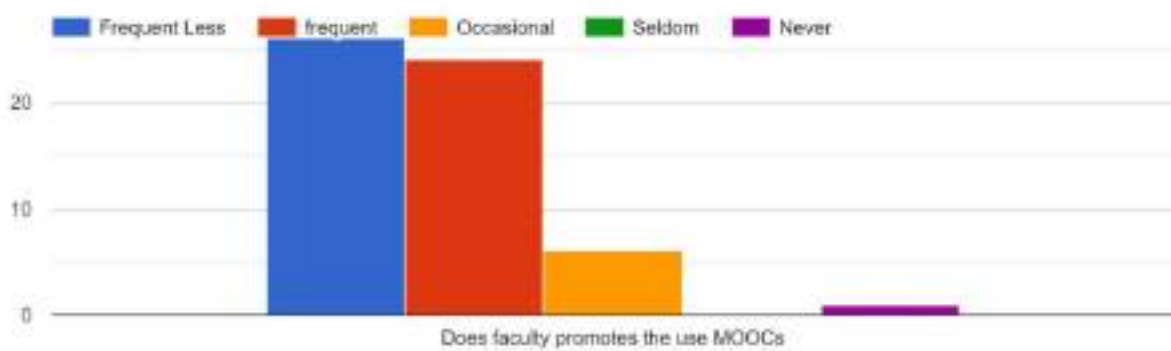
11 [Attitude towards the students for problem solving]

11



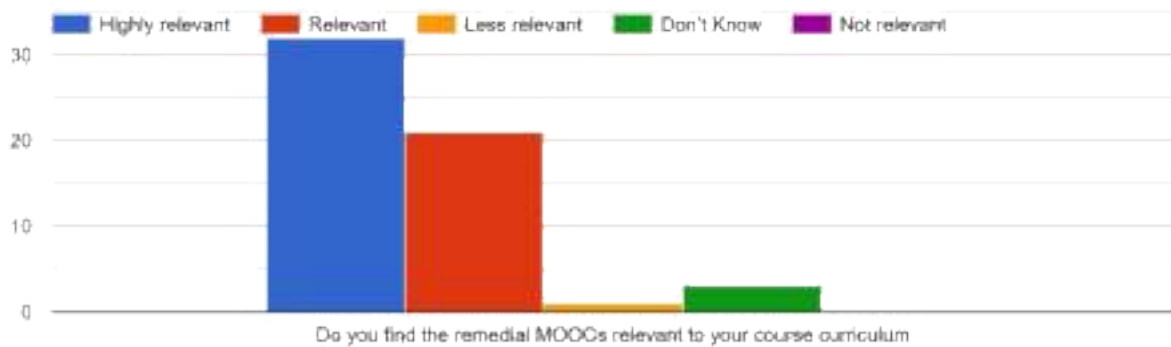
12 [Does faculty promotes the use MOOCs]

12



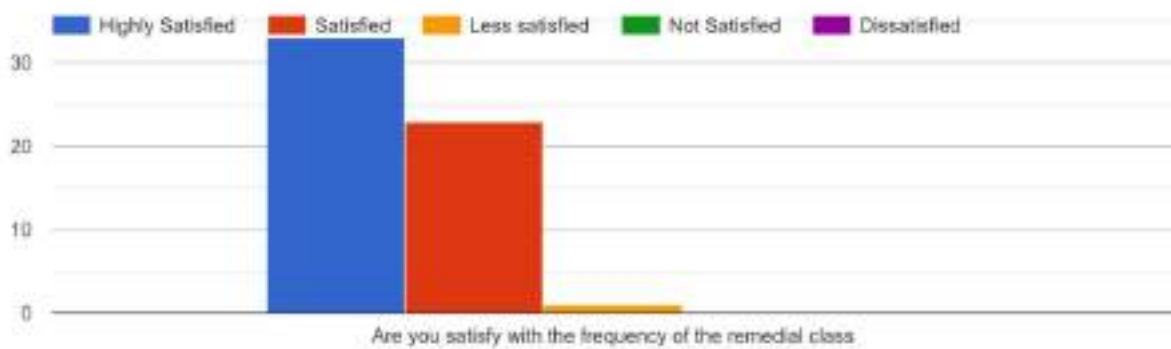
13 [Do you find the remedial MOOCs relevant to your course curriculum]

13



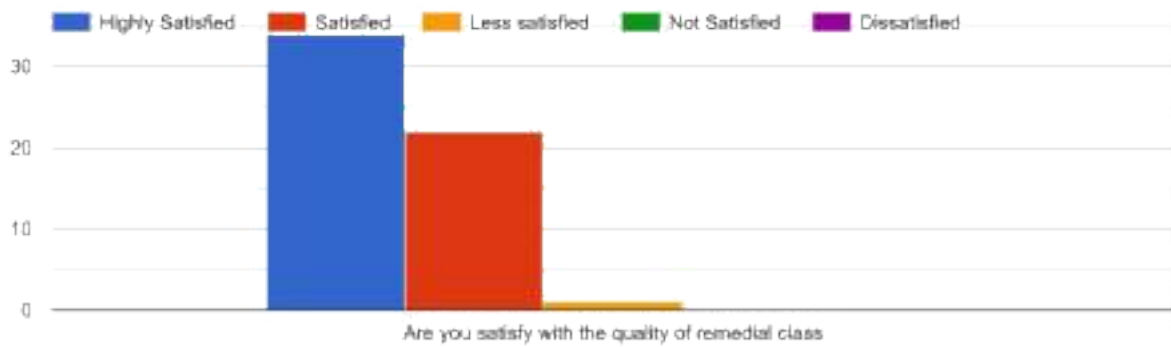
14 [Are you satisfy with the frequency of the remedial class]

14



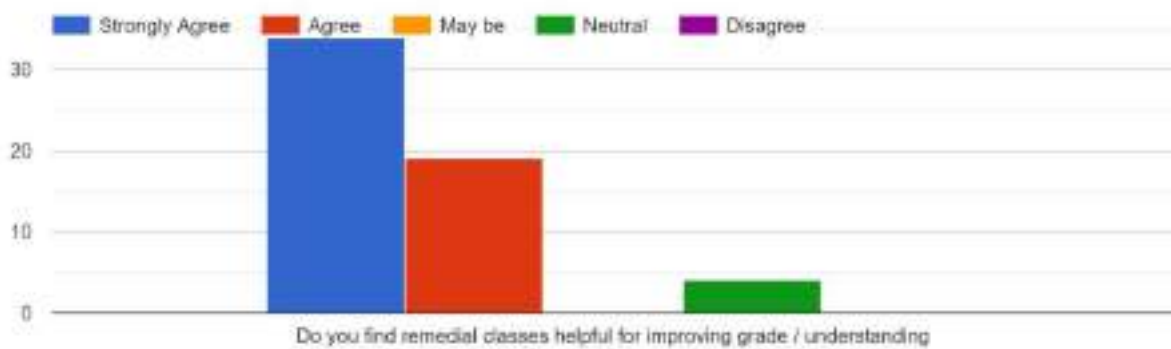
15 [Are you satisfy with the quality of remedial class]

15



16 [Do you find remedial classes helpful for improving grade / understanding]

16



17 [Standard of end Sem theory and practical exams.]



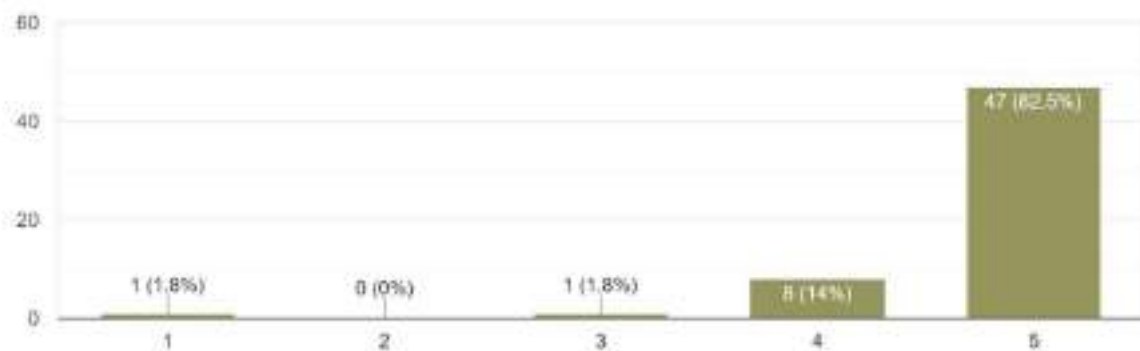
CO-34005 Data Base Management System

Course Outcome

CO1:Describe design of a database at various levels and compare andcontrast traditional data processing with DBMS.

Course Outcome 1:

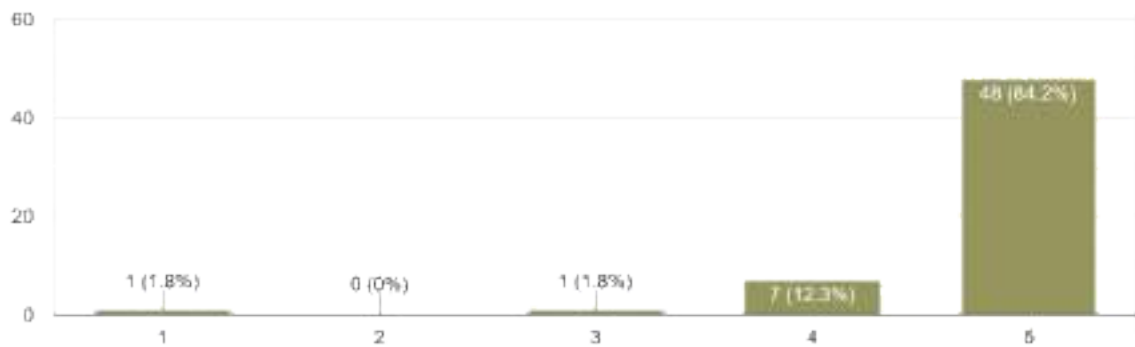
57 responses



CO2:Design a database using Entity Relationship diagram and other design techniques.

Course Outcome 2:

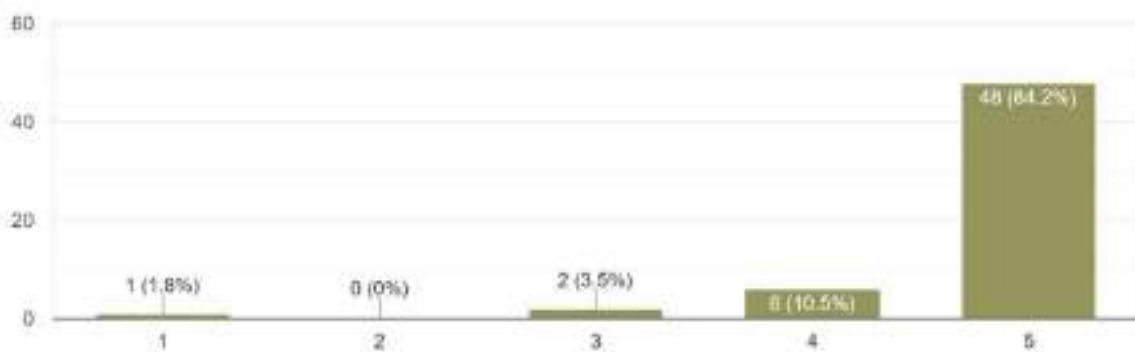
57 responses



CO3:Apply fundamentals of relational model to model and implement a sample Database Management System for a given domain.

Course Outcome 3:

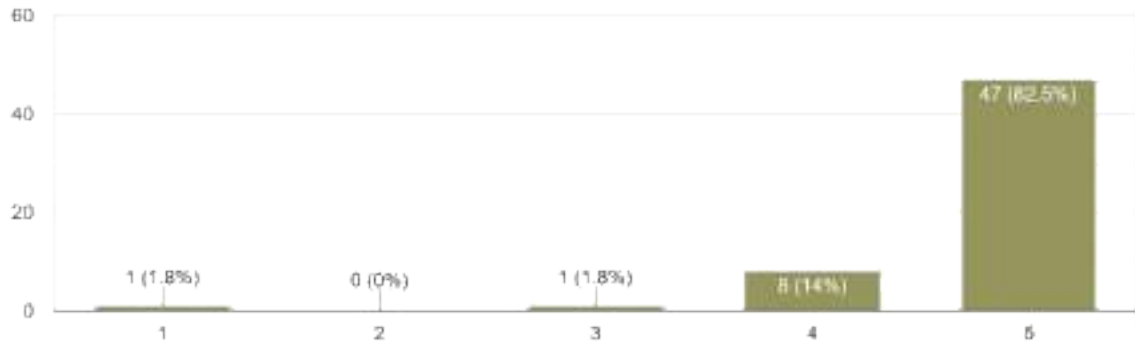
57 responses



CO4:Evaluate and optimize queries and apply concepts of transaction management.

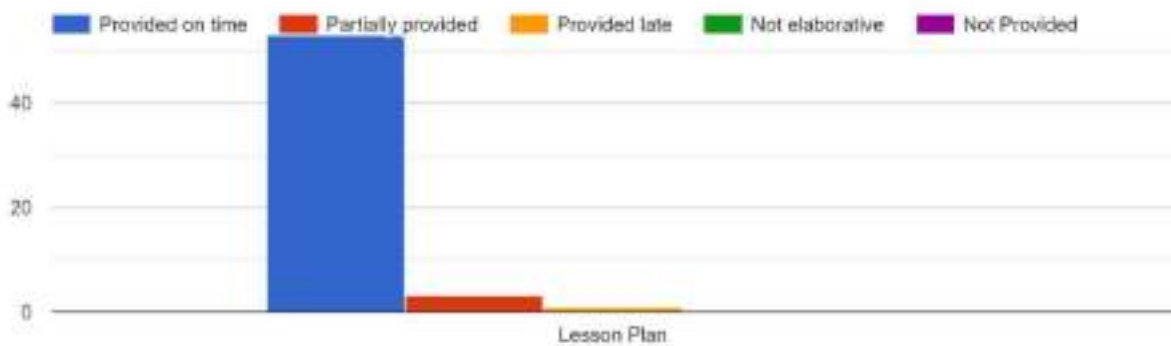
Course Outcome 4:

57 responses



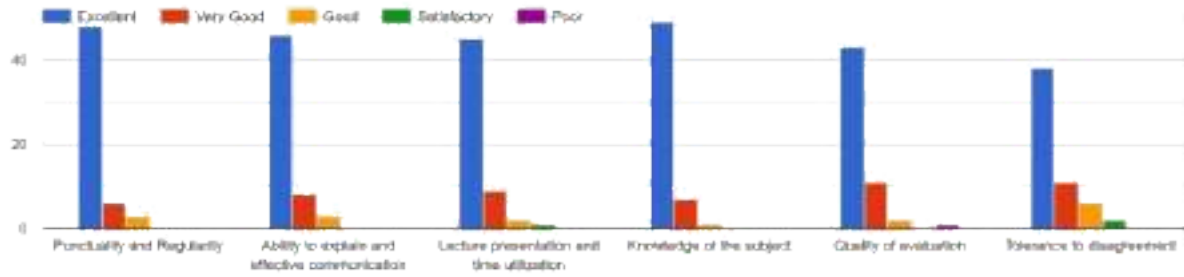
Teachers Appraisal 1 [Lesson Plan]

1



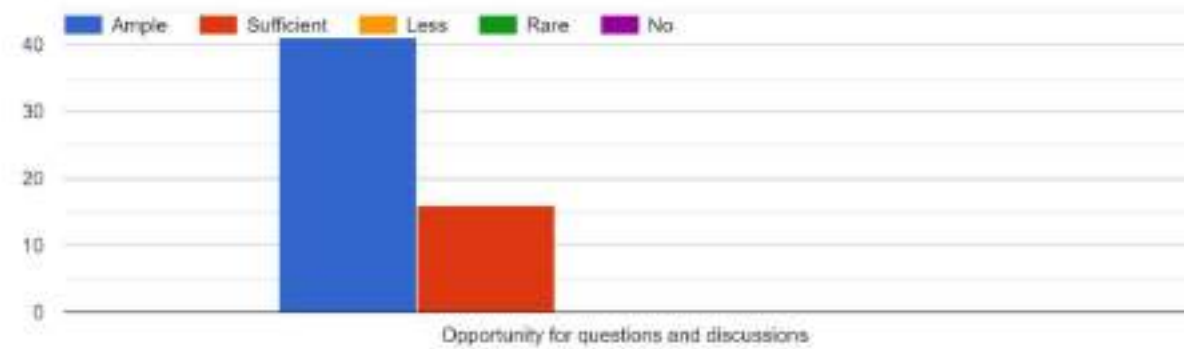
- 2 [Punctuality and Regularity]
- 2 [Ability to explain and effective communication]
- 2 [Lecture presentation and time utilization]
- 2 [Knowledge of the subject]
- 2 [Quality of evaluation]
- 2 [Tolerance to disagreement]

2



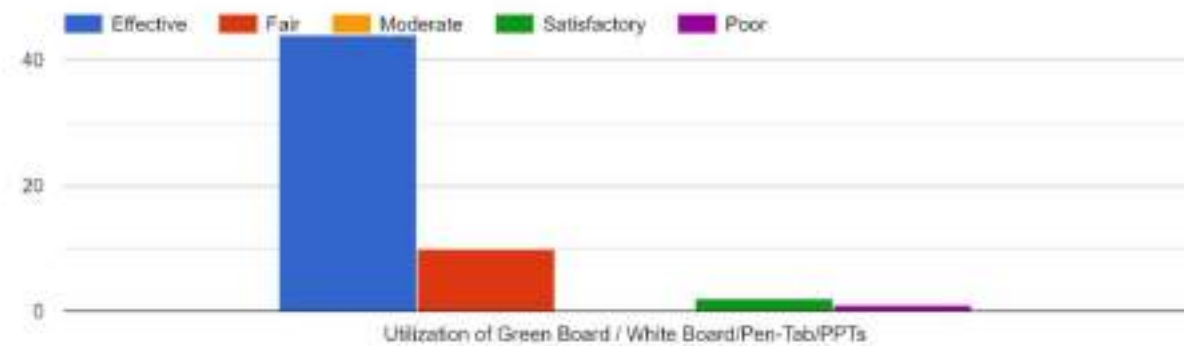
3 [Opportunity for questions and discussions]

3



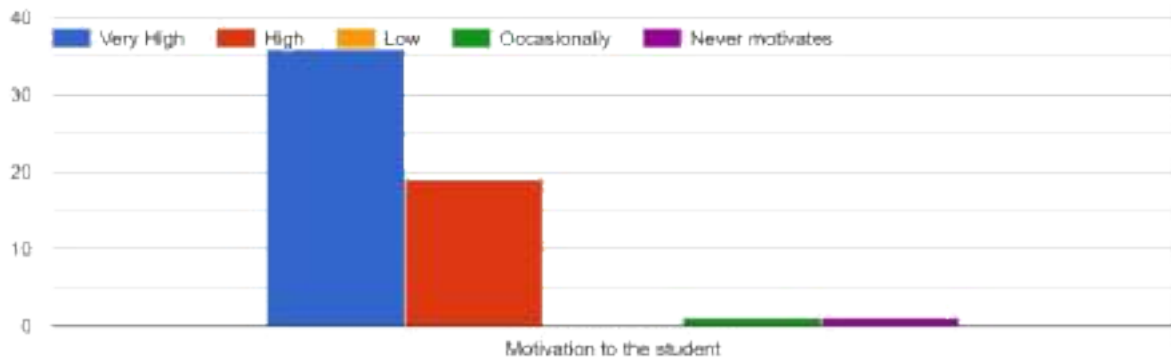
4 [Utilization of Green Board / White Board/Pen-Tab/PPTs]

4



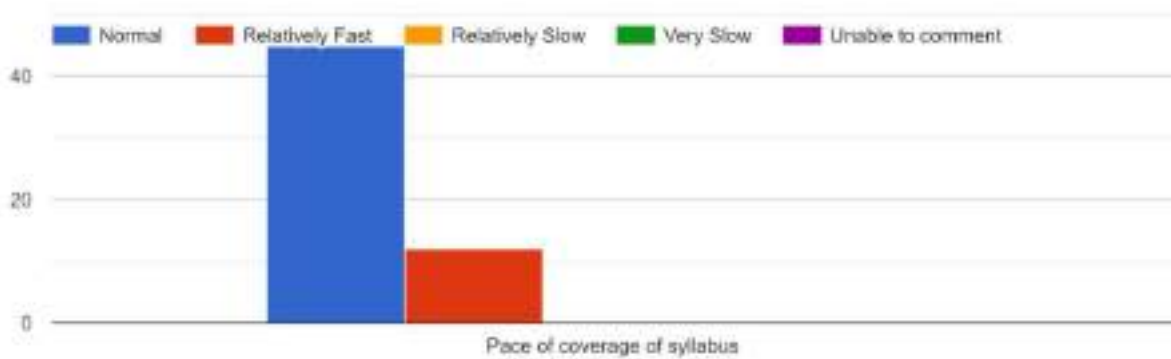
5 [Motivation to the student]

5



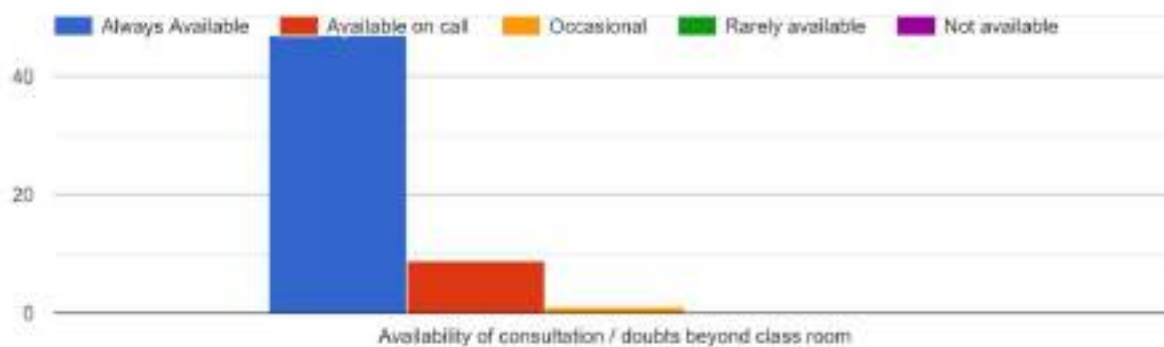
6 [Pace of coverage of syllabus]

6



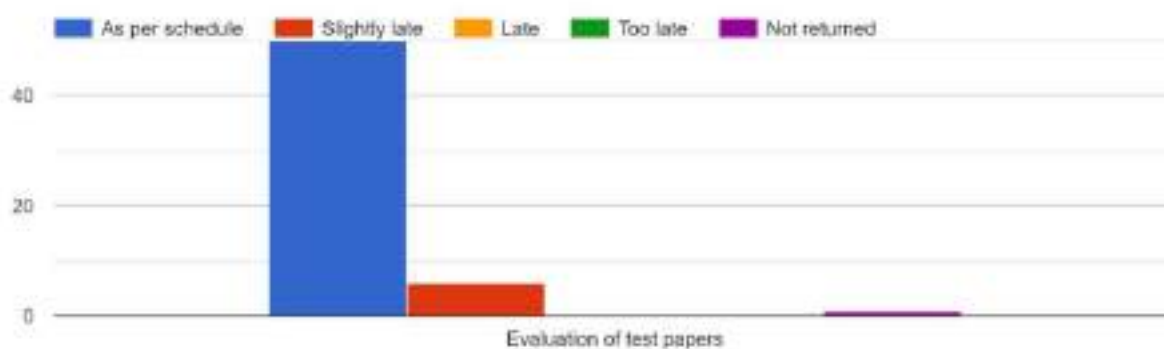
7 [Availability of consultation / doubts beyond class room]

7



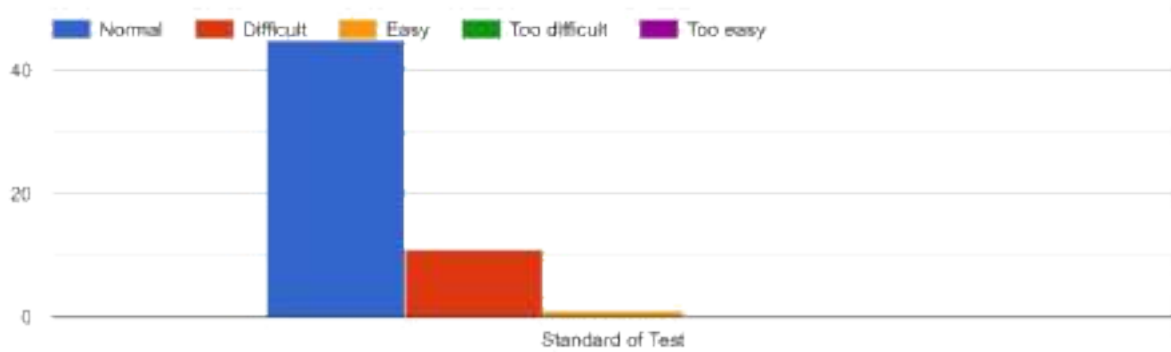
8 [Evaluation of test papers]

8



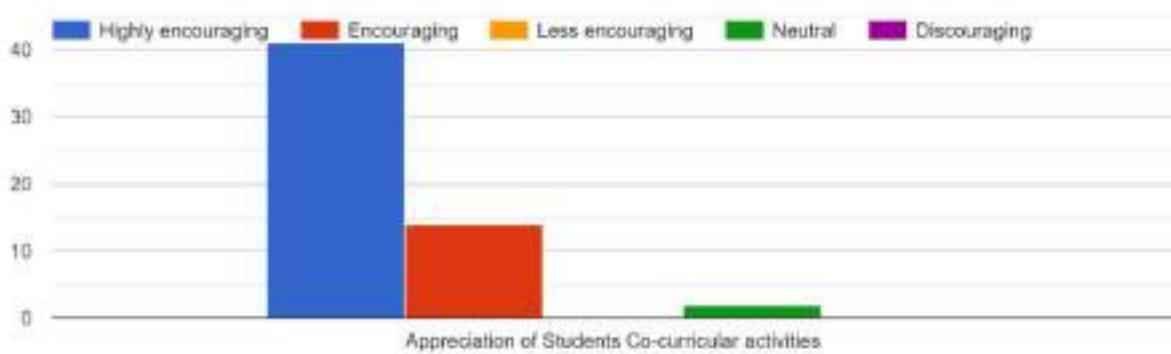
9 [Standard of Test]

9



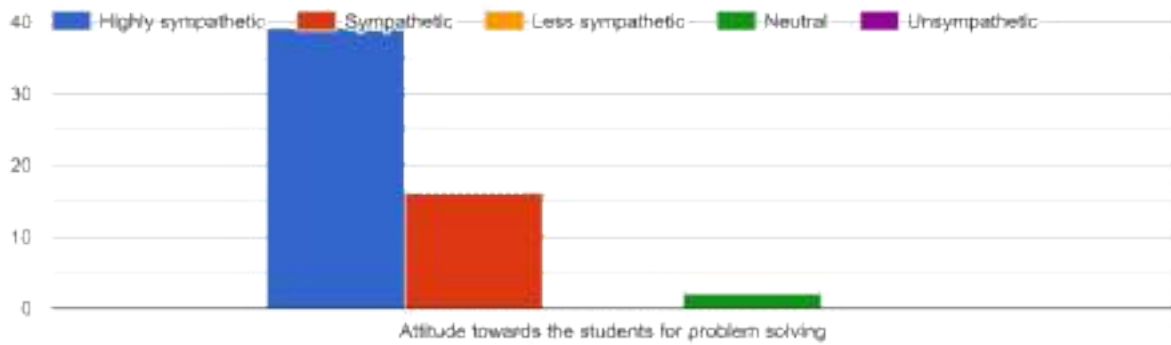
10 [Appreciation of Students Co-curricular activities]

10



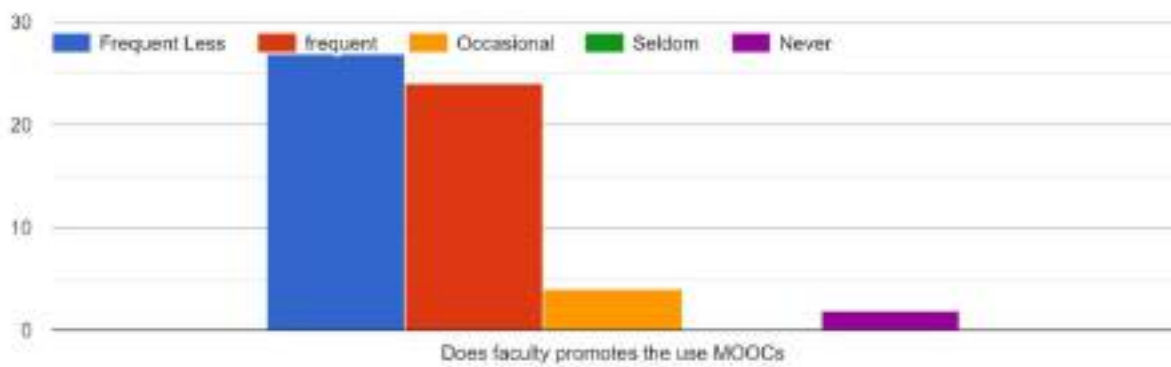
11 [Attitude towards the students for problem solving]

11



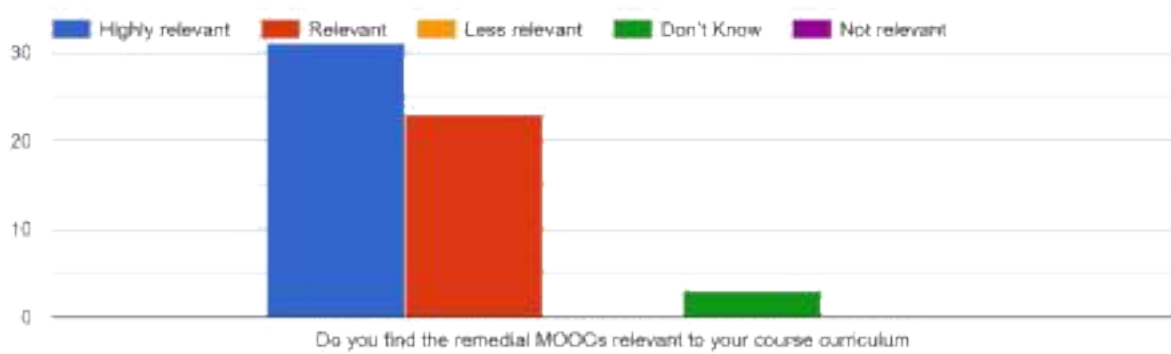
12 [Does faculty promotes the use MOOCs]

12



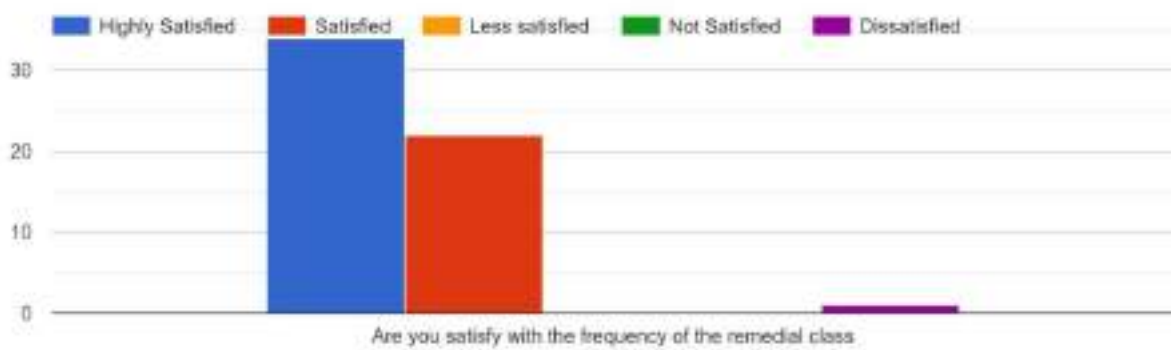
13 [Do you find the remedial MOOCs relevant to your course curriculum]

13



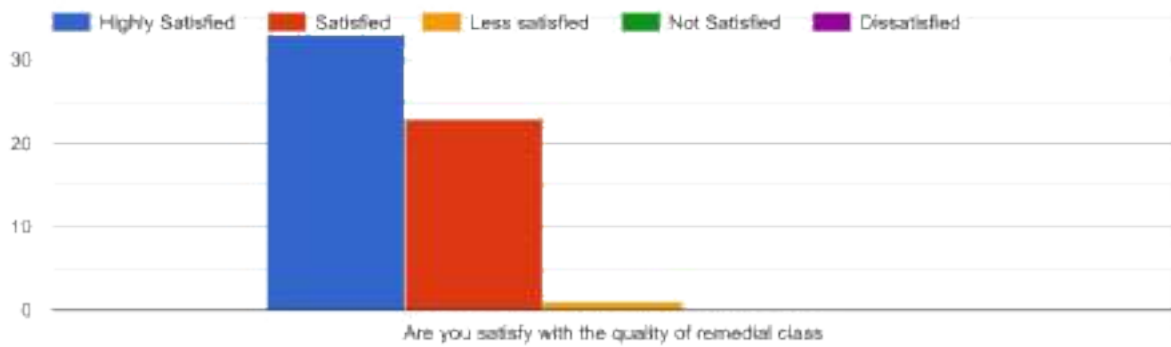
14 [Are you satisfy with the frequency of the remedial class]

14



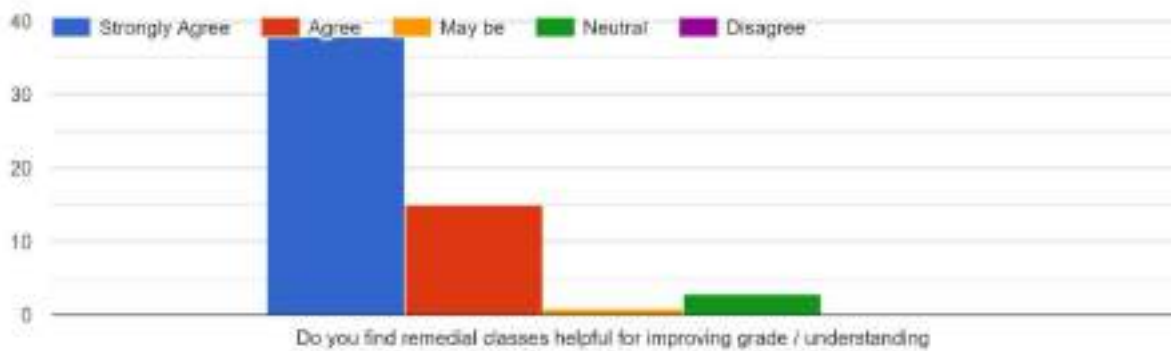
15 [Are you satisfy with the quality of remedial class]

15



16 [Do you find remedial classes helpful for improving grade / understanding]

16



17 [Standard of end Sem theory and practical exams.]



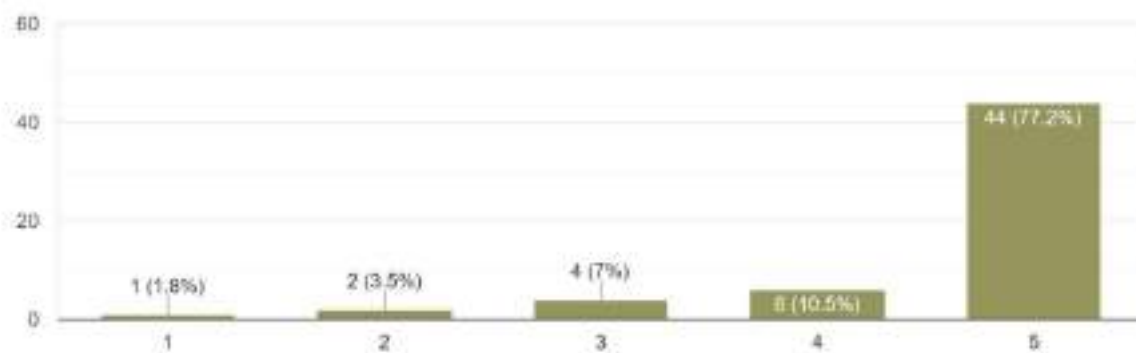
CO-34007 Computer Networks

Course Outcome

CO1: Explain different terminologies of computer network and compare the architecture of networks.

Course Outcome 1:

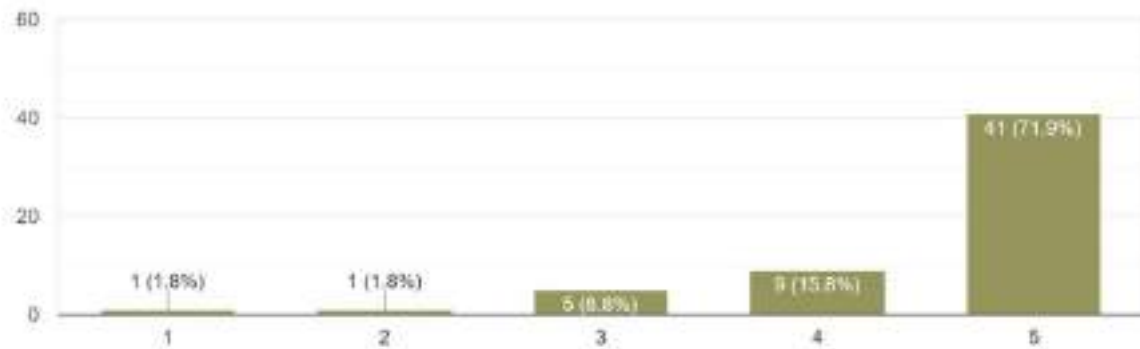
57 responses



CO2:Evaluate the MAC layer performance.

Course Outcome 2:

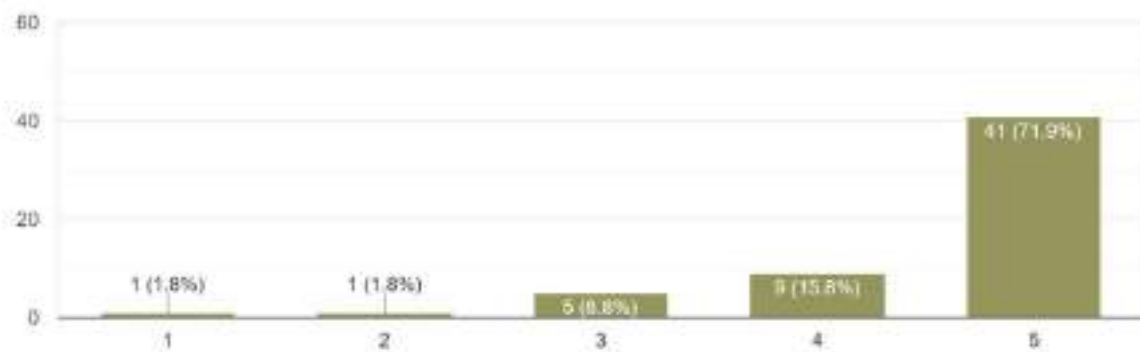
57 responses



CO3:Construct and evaluate the existing protocols at the network and transport layer.

Course Outcome 3:

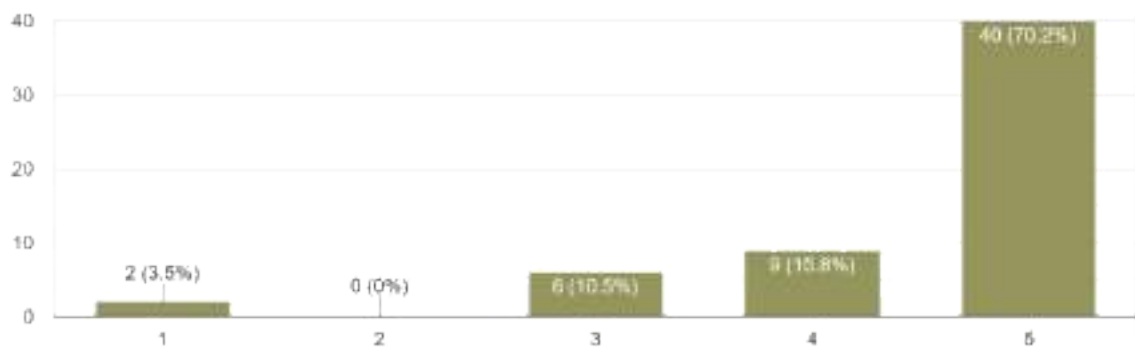
57 responses



CO4:Design and debug the IP networks.

Course Outcome 4:

57 responses



Teachers Appraisal

1 [Lesson Plan]

1



2 [Punctuality and Regularity]

2 [Ability to explain and effective communication]

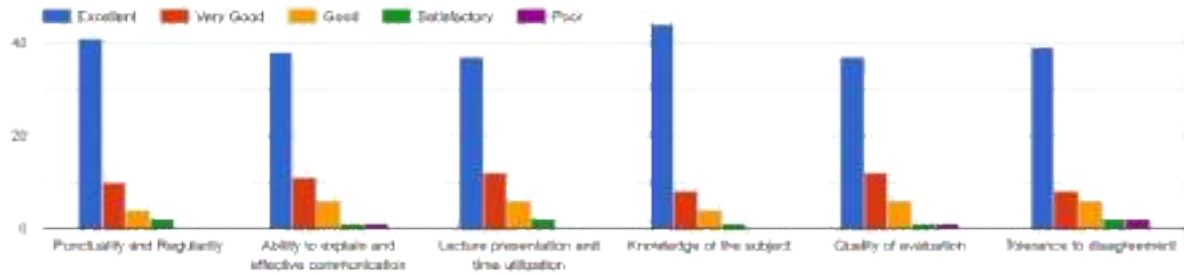
2 [Lecture presentation and time utilization]

2 [Knowledge of the subject]

2 [Quality of evaluation]

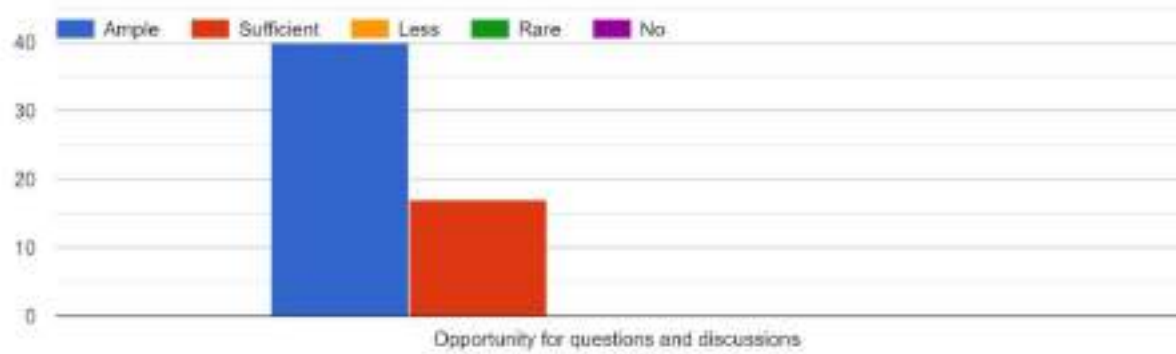
2 [Tolerance to disagreement]

2



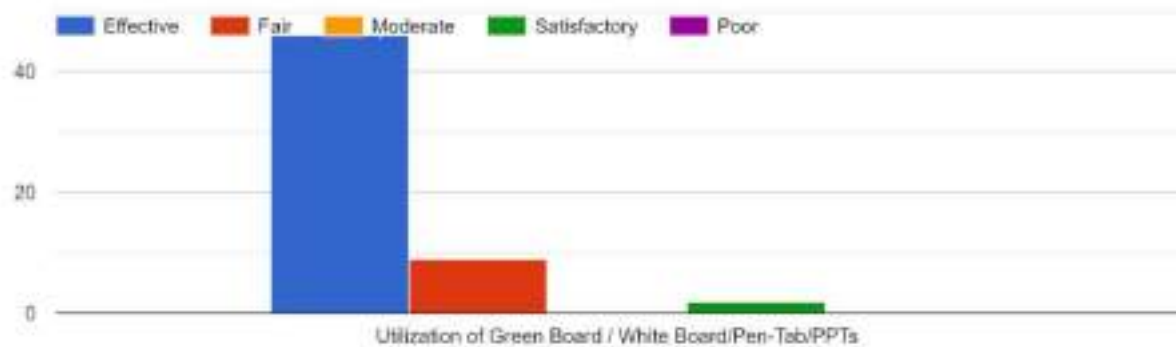
3 [Opportunity for questions and discussions]

3



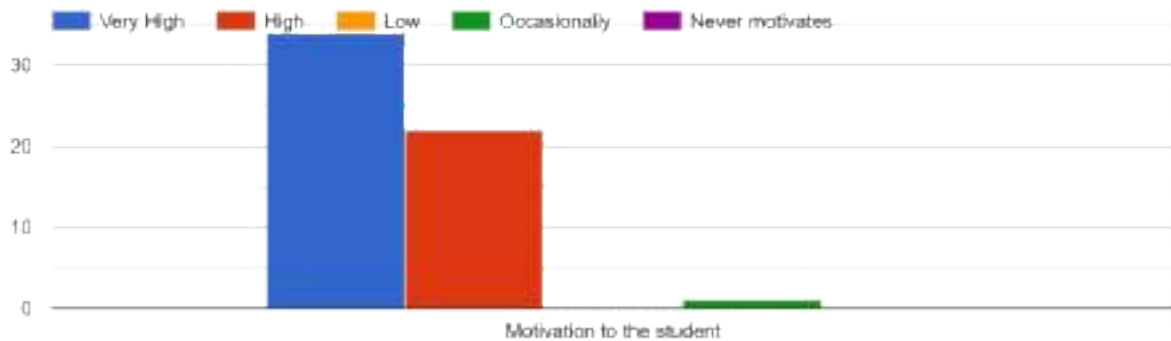
4 [Utilization of Green Board / White Board/Pen-Tab/PPTs]

4



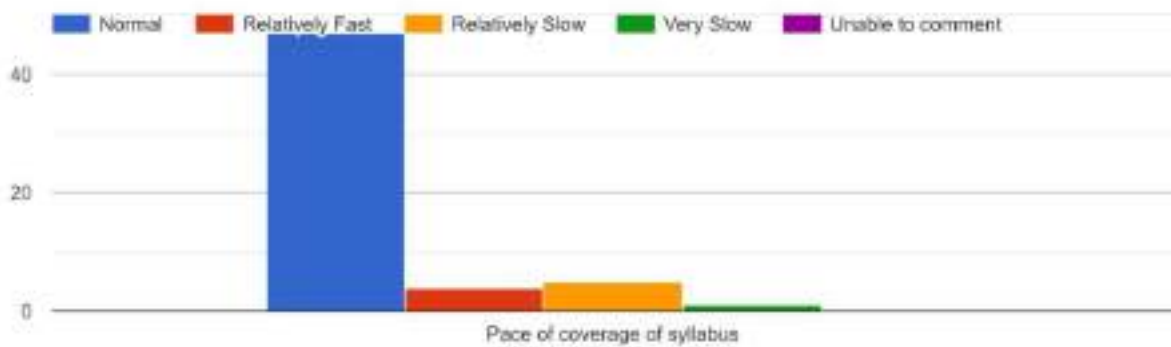
5 [Motivation to the student]

5



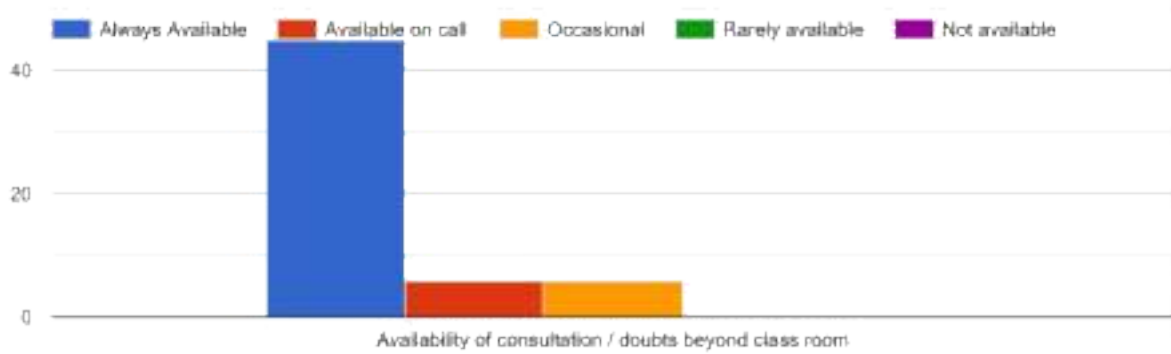
6 [Pace of coverage of syllabus]

6



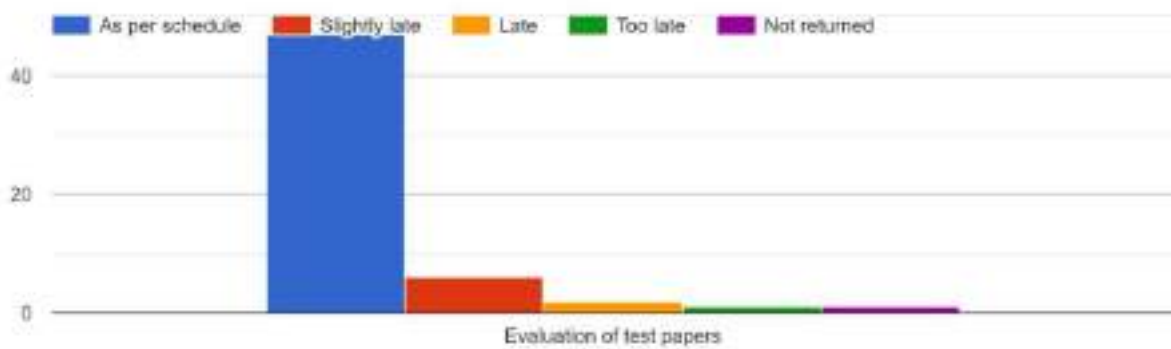
7 [Availability of consultation / doubts beyond class room]

7



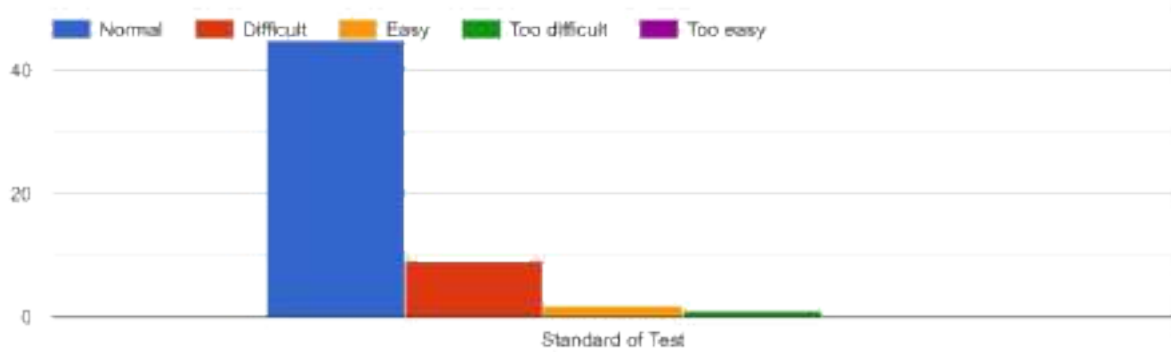
8 [Evaluation of test papers]

8



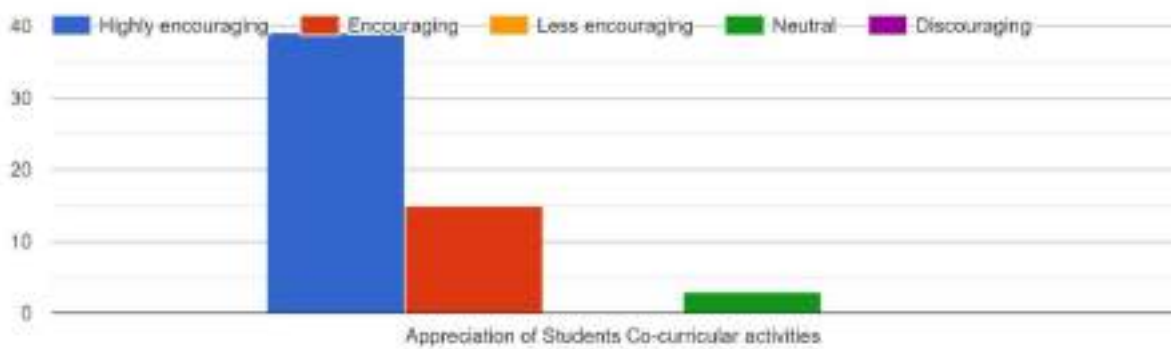
9 [Standard of Test]

9



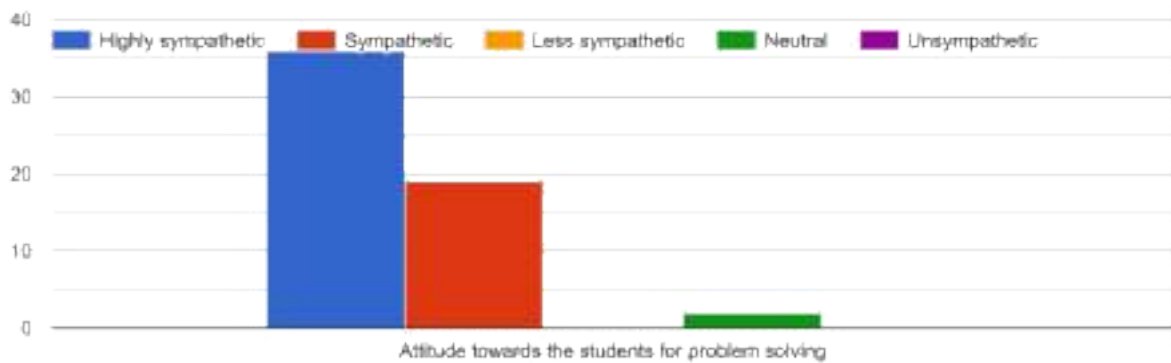
10 [Appreciation of Students Co-curricular activities]

10



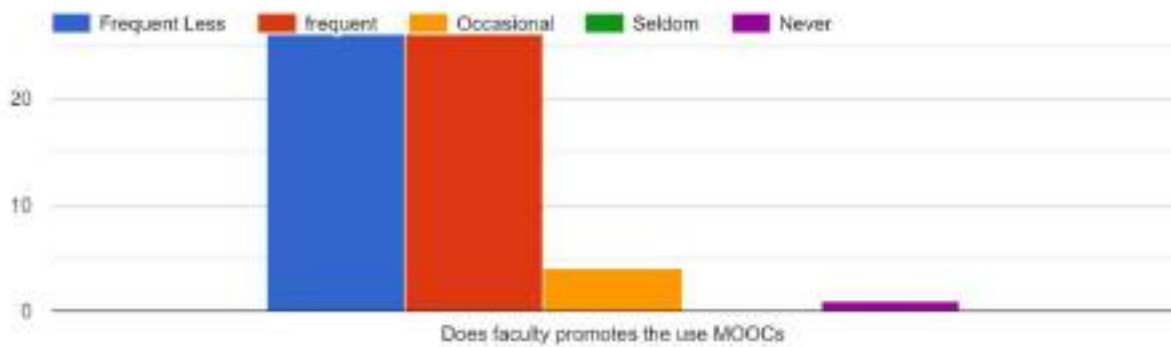
11 [Attitude towards the students for problem solving]

11



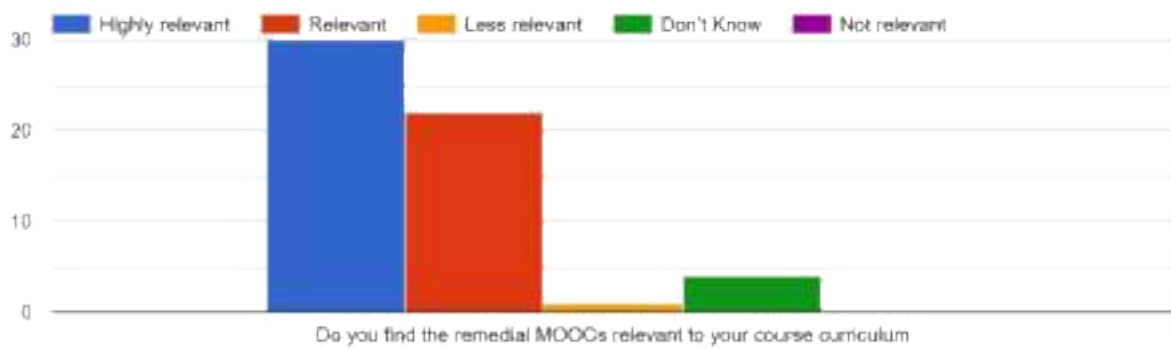
12 [Does faculty promotes the use MOOCs]

12



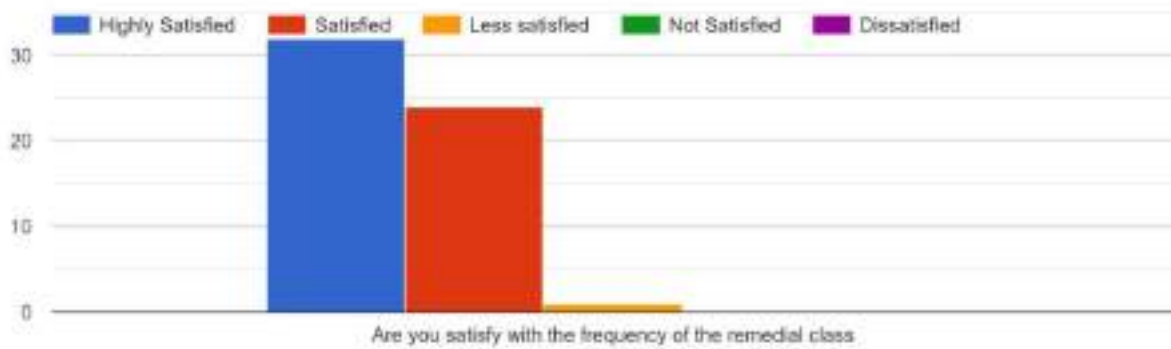
13 [Do you find the remedial MOOCs relevant to your course curriculum]

13



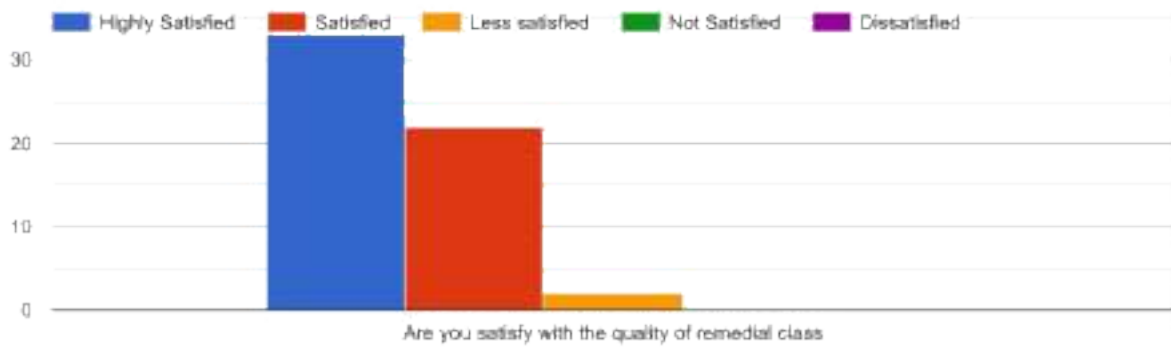
14 [Are you satisfy with the frequency of the remedial class]

14



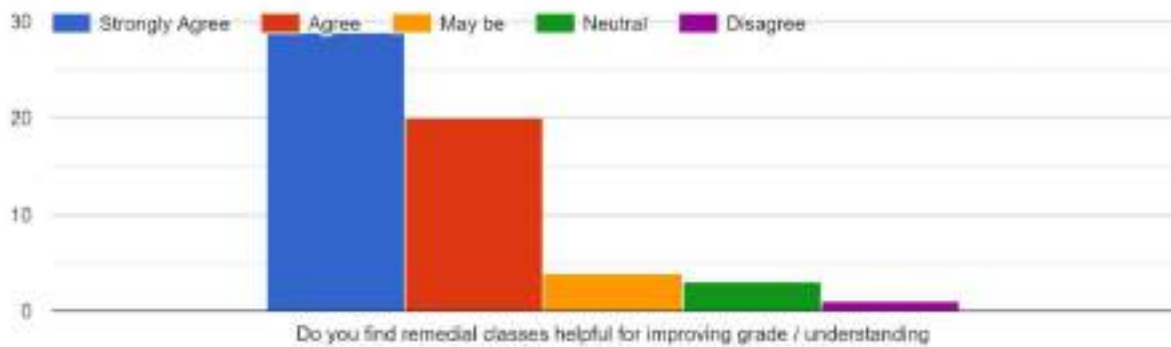
15 [Are you satisfy with the quality of remedial class]

15



16 [Do you find remedial classes helpful for improving grade / understanding]

16



17 [Standard of end Sem theory and practical exams.]

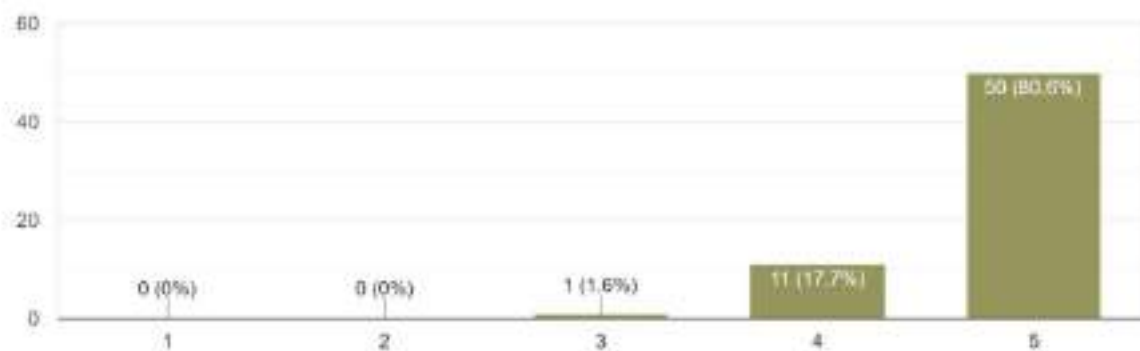


CO 34014: AGILE SOFTWARE METHODOLOGY

Course Outcome

CO1:Describe the fundamental principles and practices associated with software development process models.

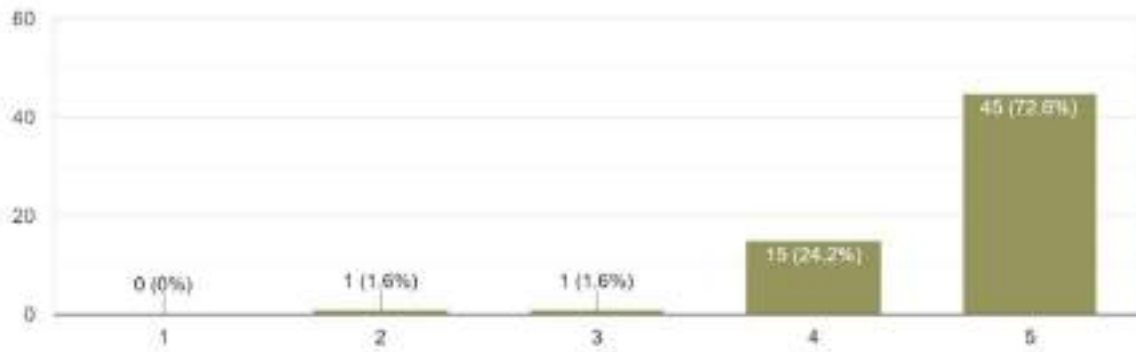
Course Outcome 1:
62 responses



CO2: Compare and contrast agile software development model with traditional development models.

Course Outcome 2:

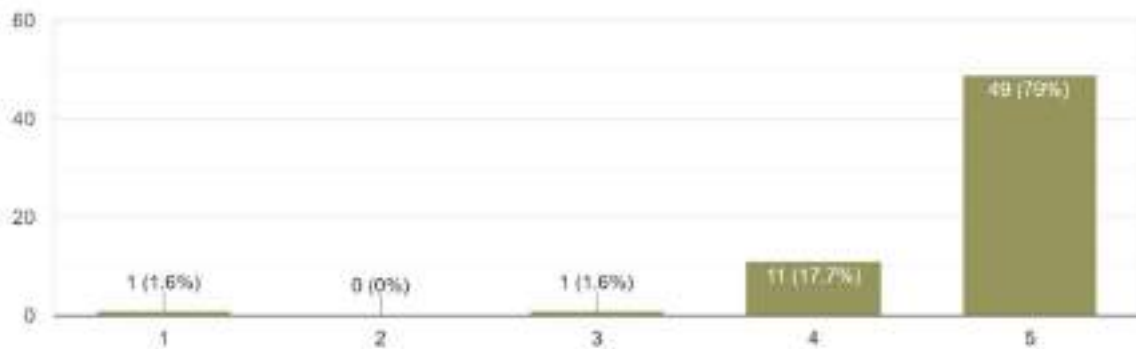
62 responses



CO3: Apply techniques and skills to build and mentor agile projects for effective software development using scrum.

Course Outcome 3:

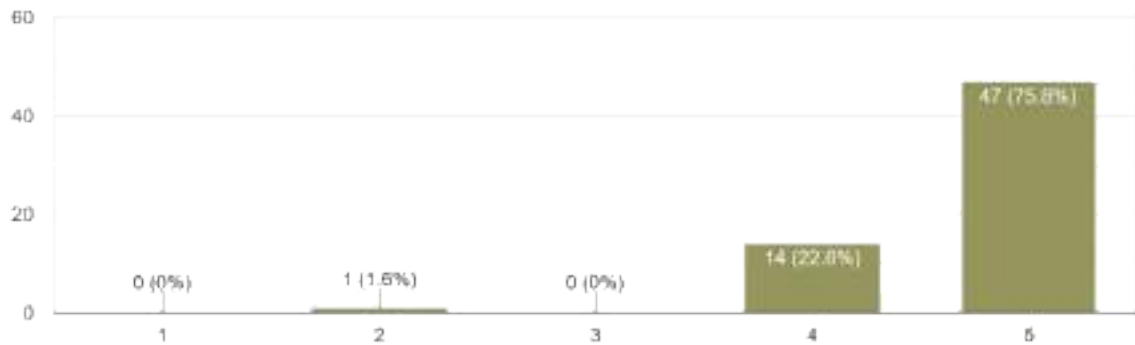
62 responses



CO4: Adapt existing agile testing techniques and knowledge to implement agile projects.

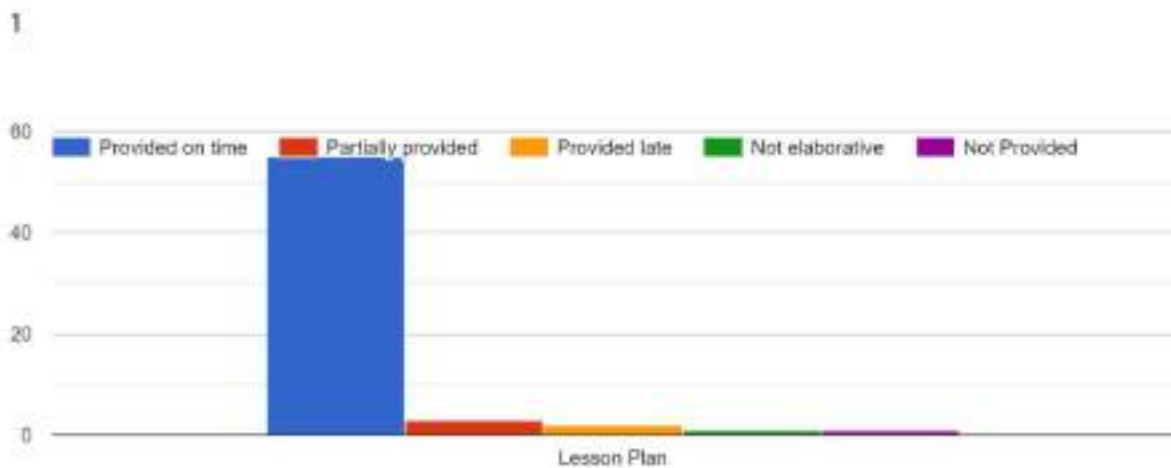
Course Outcome 4:

62 responses



Teachers Appraisal

1 [Lesson Plan]



2 [Punctuality and Regularity]

2 [Ability to explain and effective communication]

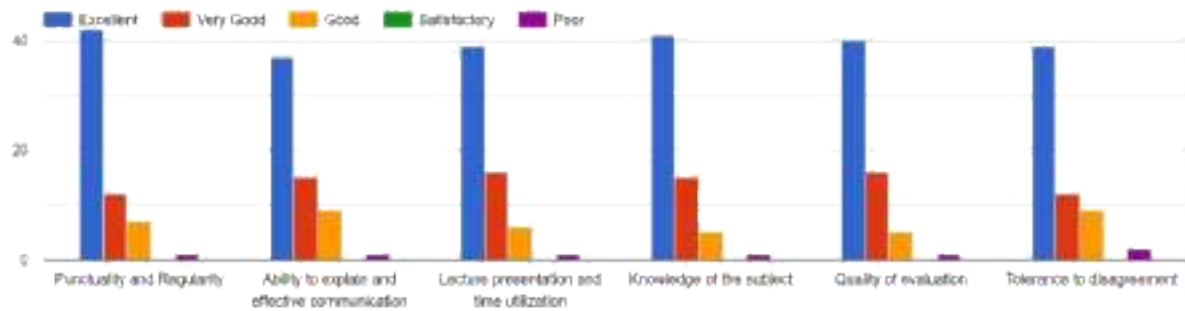
2 [Lecture presentation and time utilization]

2 [Knowledge of the subject]

2 [Quality of evaluation]

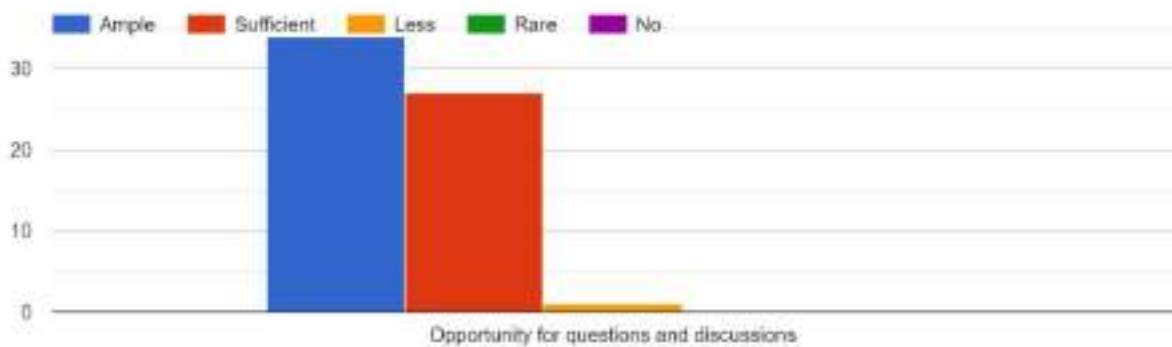
2 [Tolerance to disagreement]

2



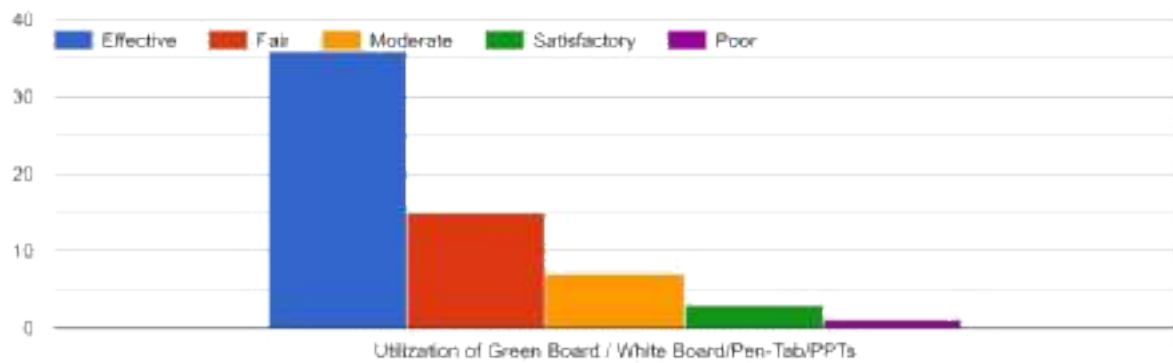
3 [Opportunity for questions and discussions]

3



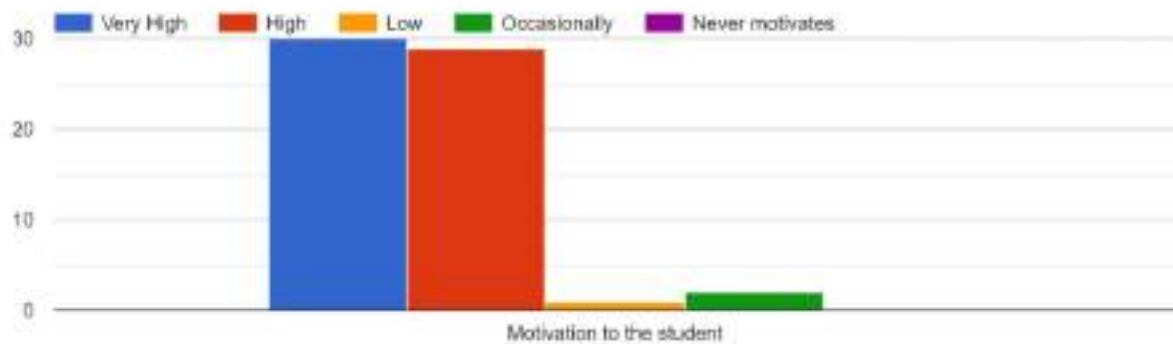
4 [Utilization of Green Board / White Board/Pen-Tab/PPTs]

4



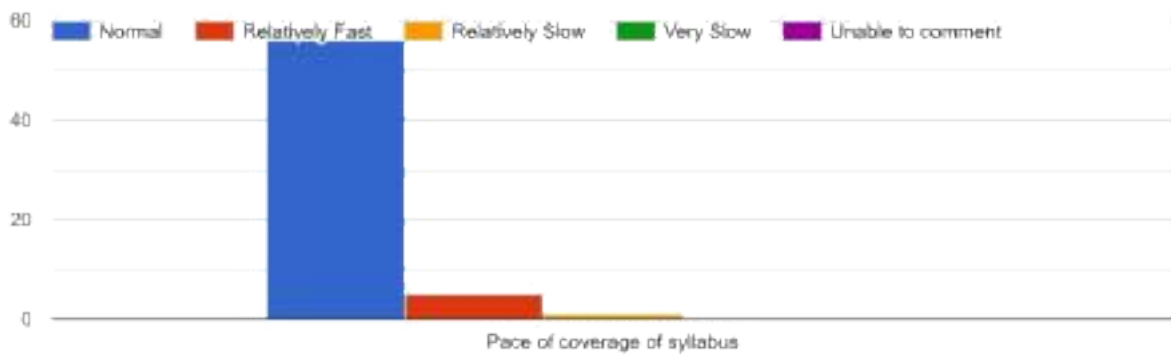
5 [Motivation to the student]

5



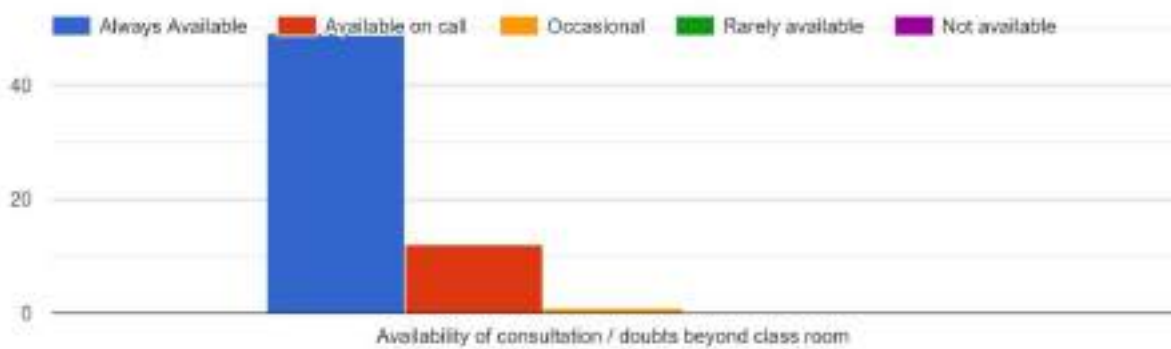
6 [Pace of coverage of syllabus]

6

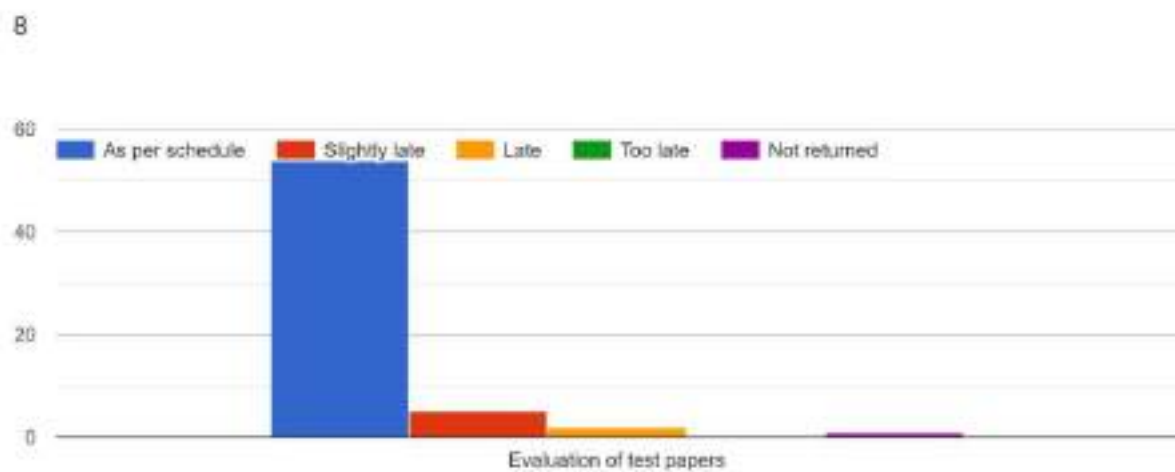


7 [Availability of consultation / doubts beyond class room]

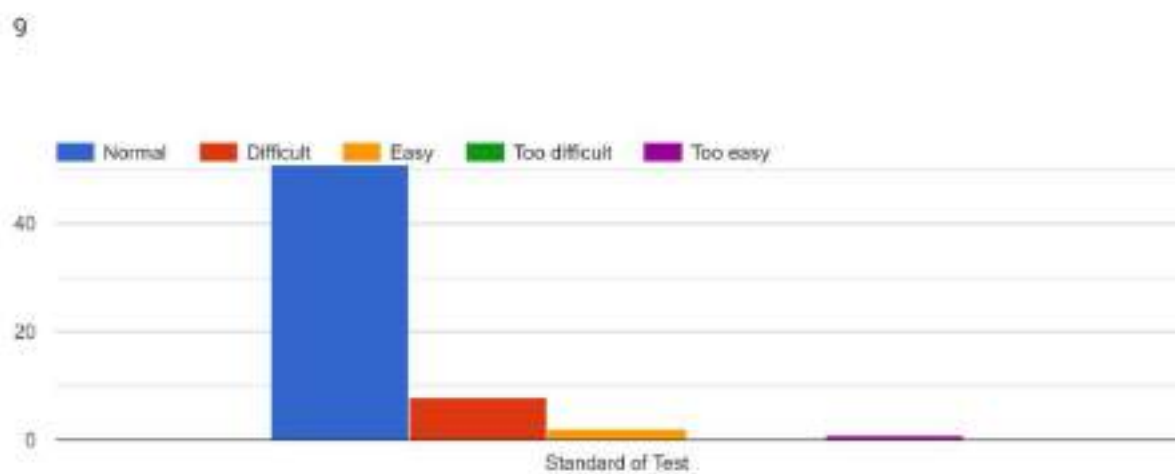
7



8 [Evaluation of test papers]

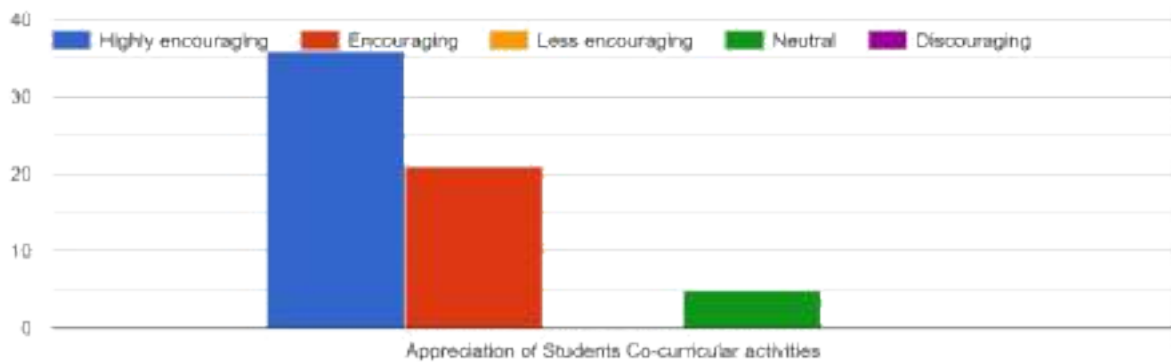


9 [Standard of Test]



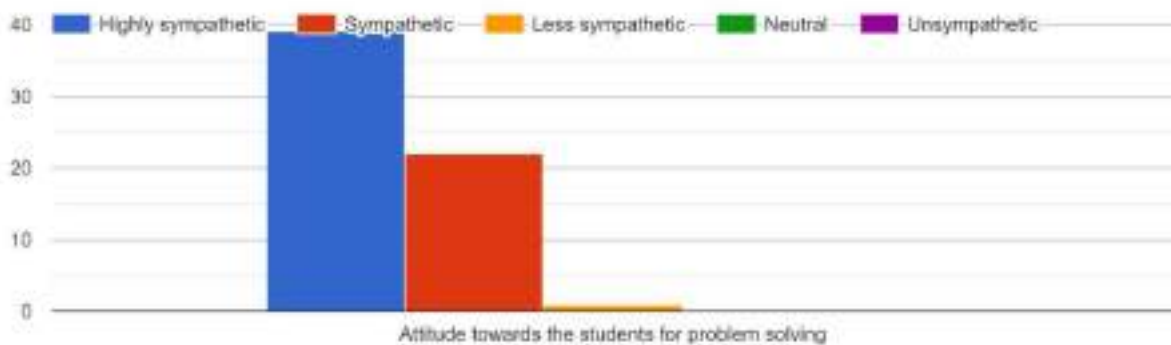
10 [Appreciation of Students Co-curricular activities]

10



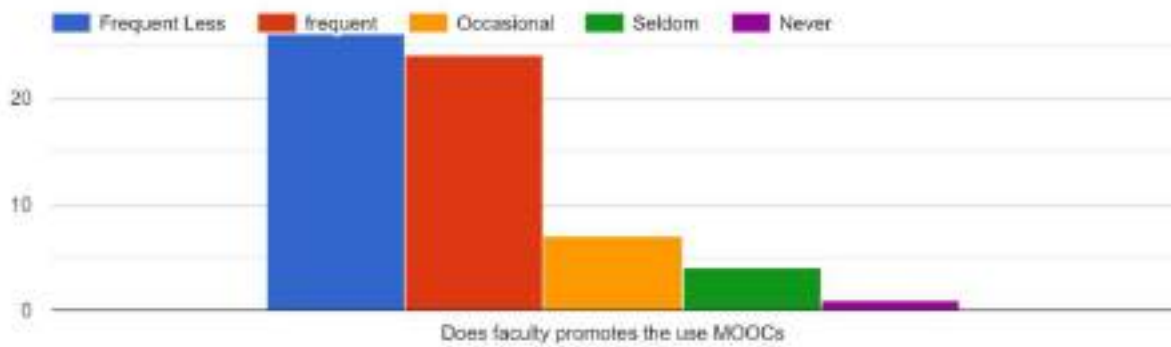
11 [Attitude towards the students for problem solving]

11



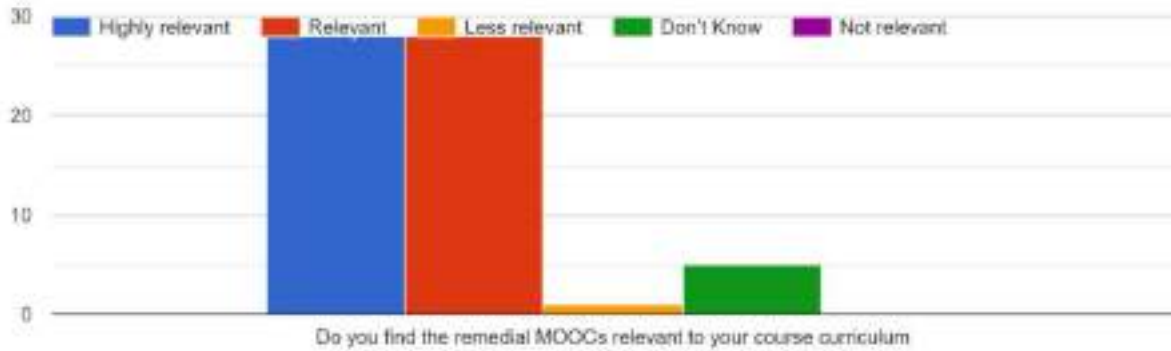
12 [Does faculty promotes the use MOOCs]

12



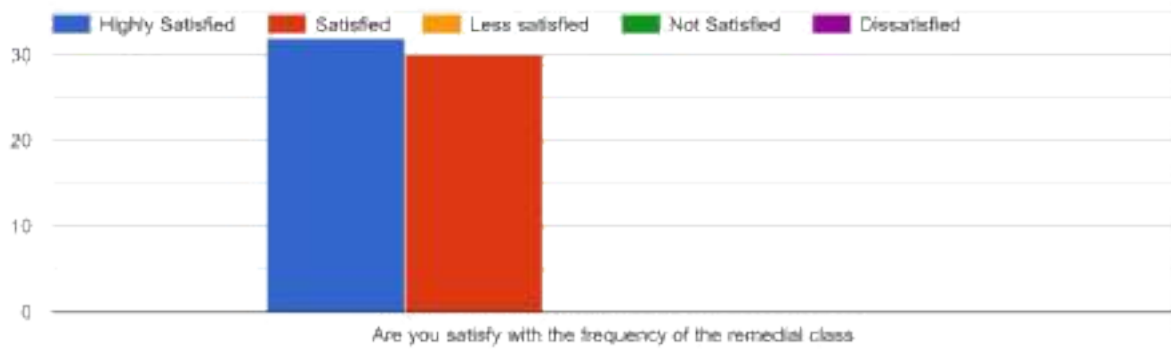
13 [Do you find the remedial MOOCs relevant to your course curriculum]

13



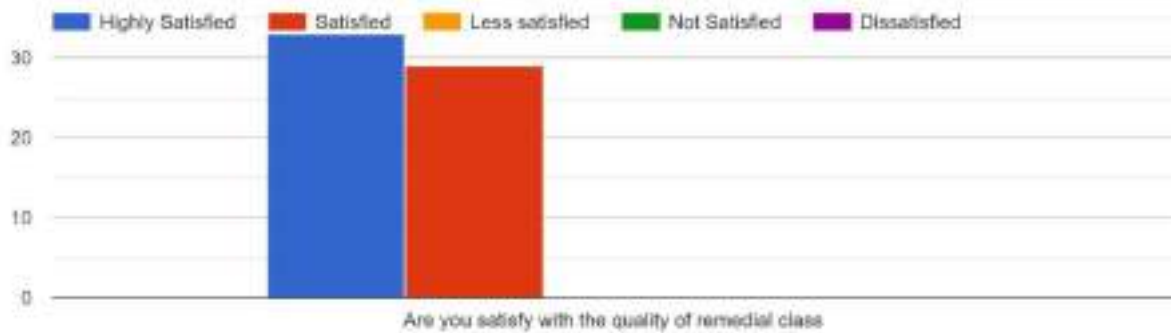
14 [Are you satisfy with the frequency of the remedial class]

14



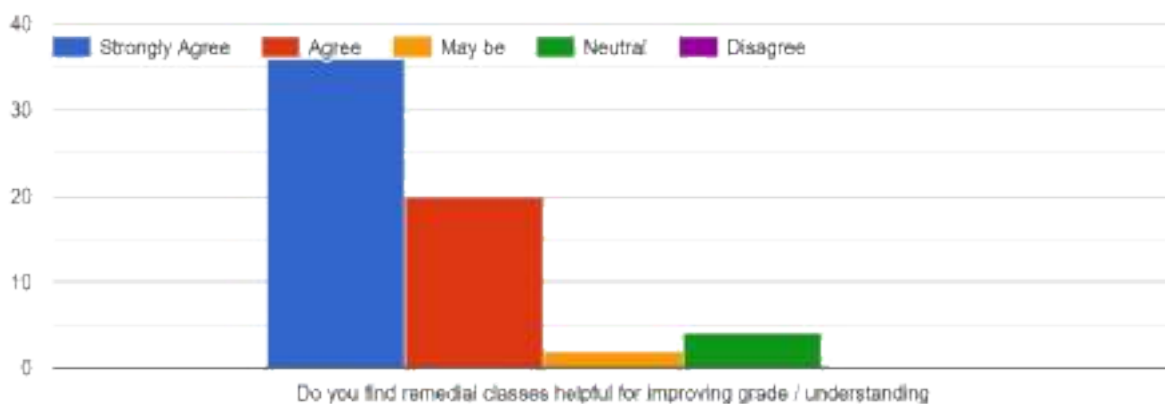
15 [Are you satisfy with the quality of remedial class]

15



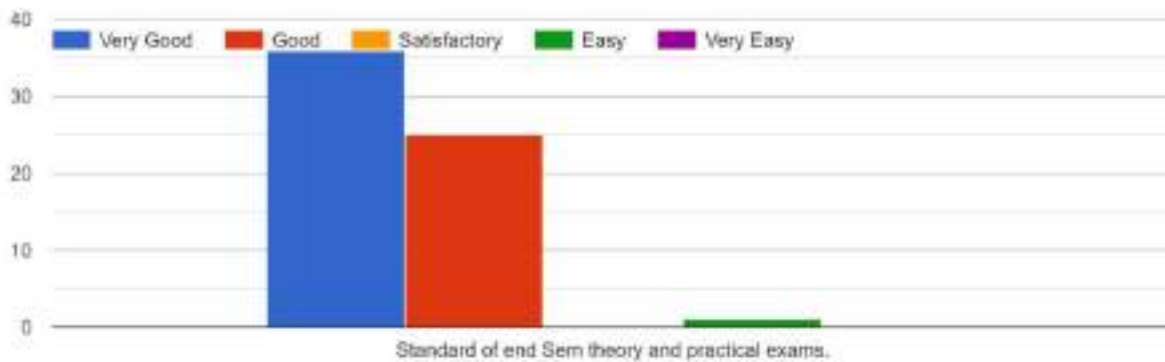
16 [Do you find remedial classes helpful for improving grade / understanding]

16



17 [Standard of end Sem theory and practical exams.]

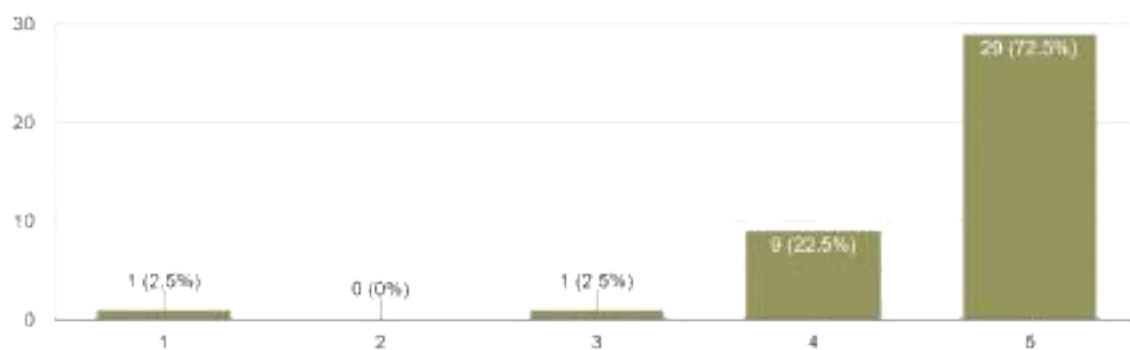
17



Elective-II
Course Outcome

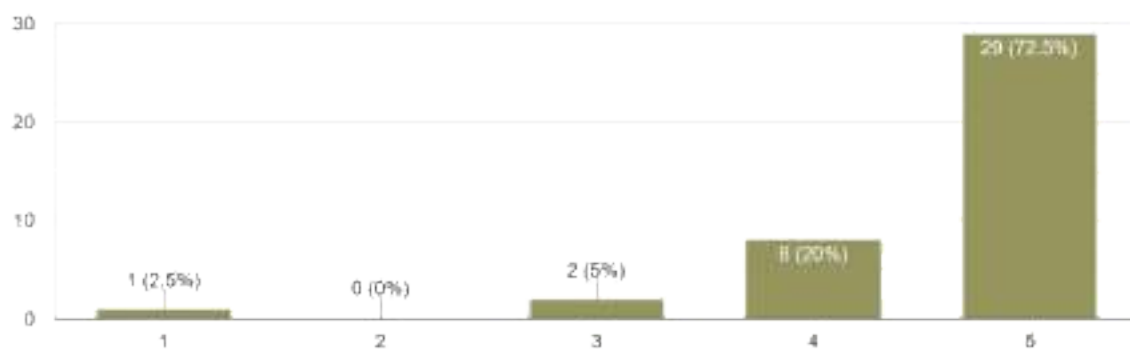
Course Outcome 1:

40 responses



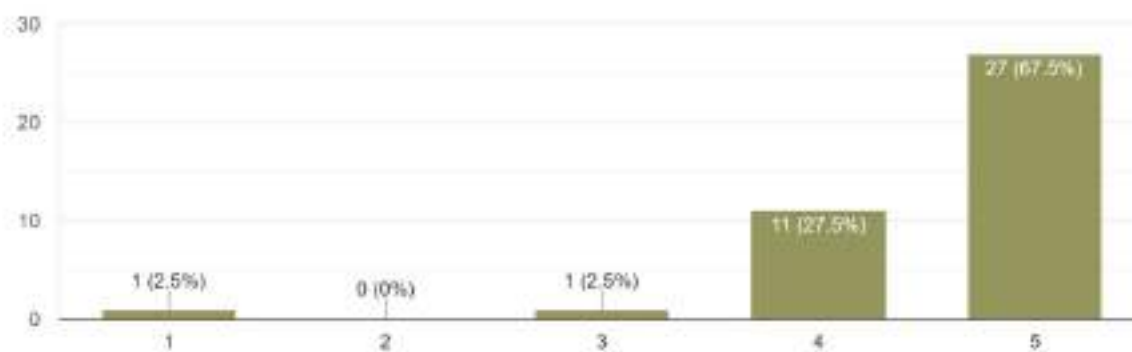
Course Outcome 2:

40 responses



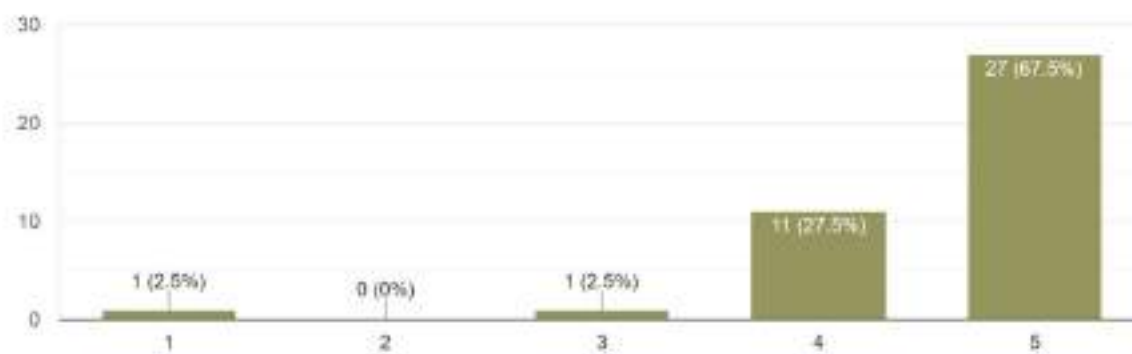
Course Outcome 3:

40 responses



Course Outcome 4:

40 responses



Teachers Appraisal

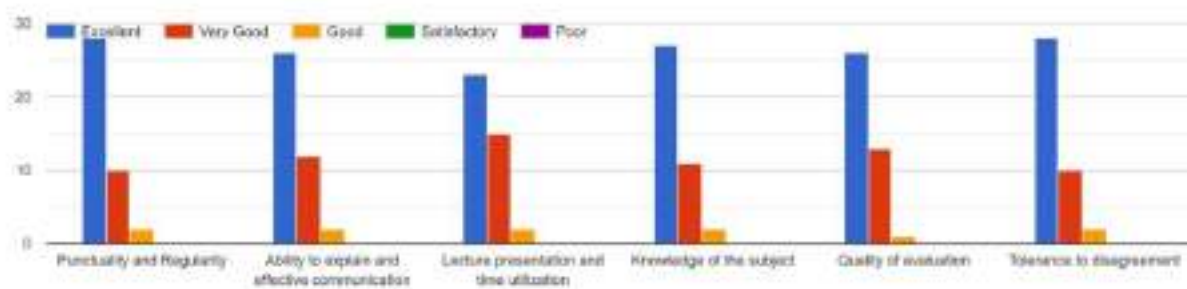
1 [Lesson Plan]

1



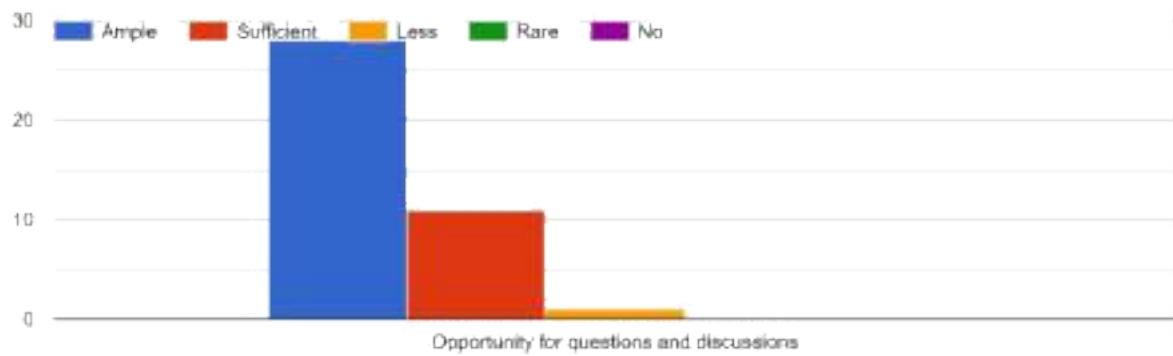
- 2 [Punctuality and Regularity]
- 2 [Ability to explain and effective communication]
- 2 [Lecture presentation and time utilization]
- 2 [Knowledge of the subject]
- 2 [Quality of evaluation]
- 2 [Tolerance to disagreement]

2



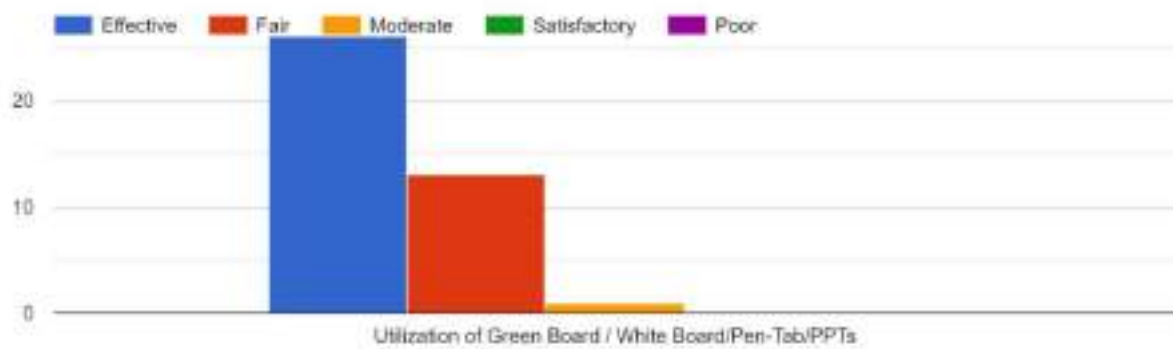
- 3 [Opportunity for questions and discussions]

3



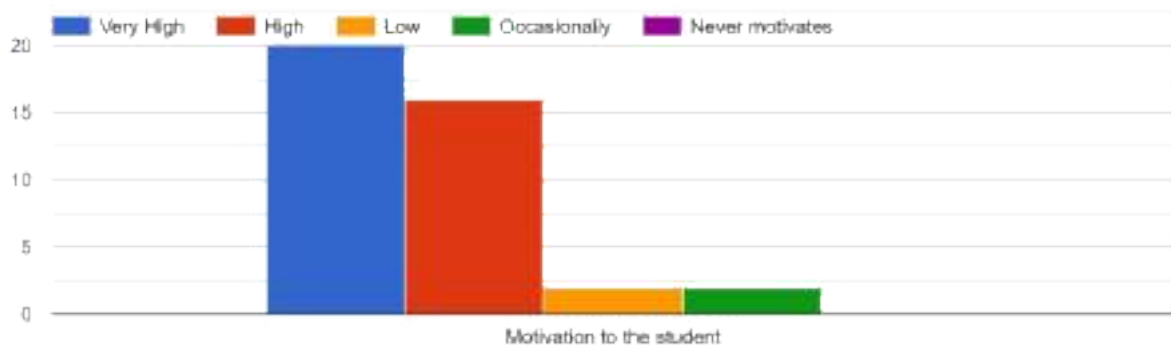
4 [Utilization of Green Board / White Board/Pen-Tab/PPTs]

4



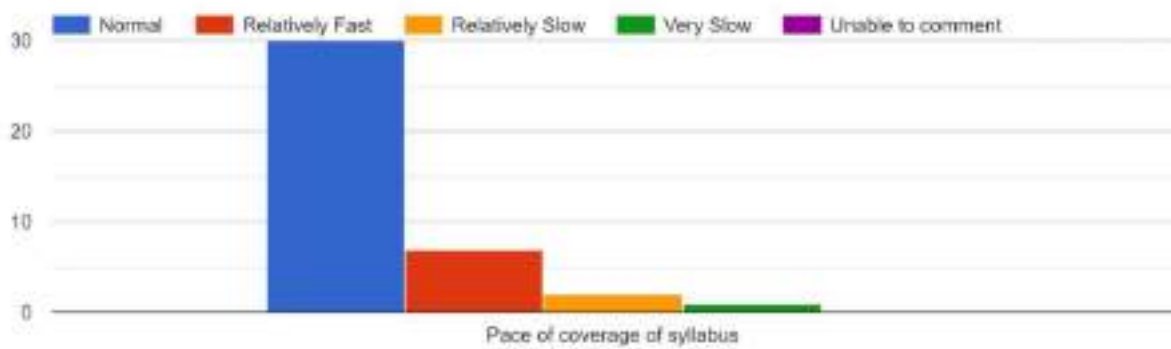
5 [Motivation to the student]

5



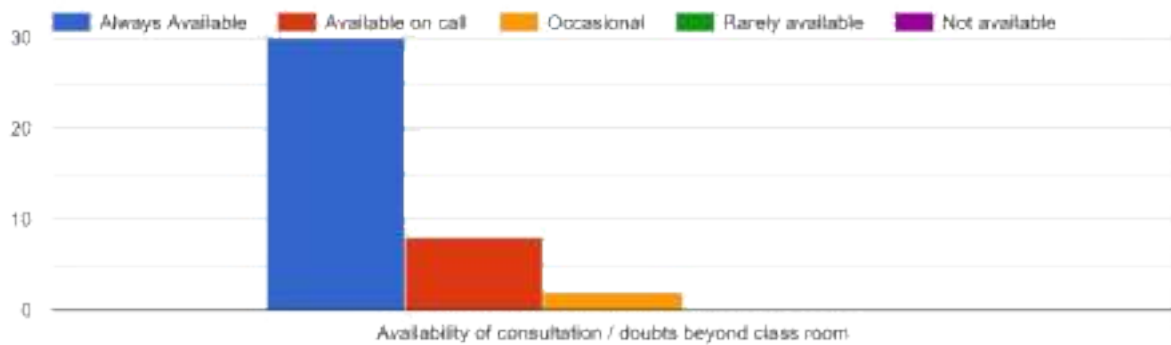
6 [Pace of coverage of syllabus]

6



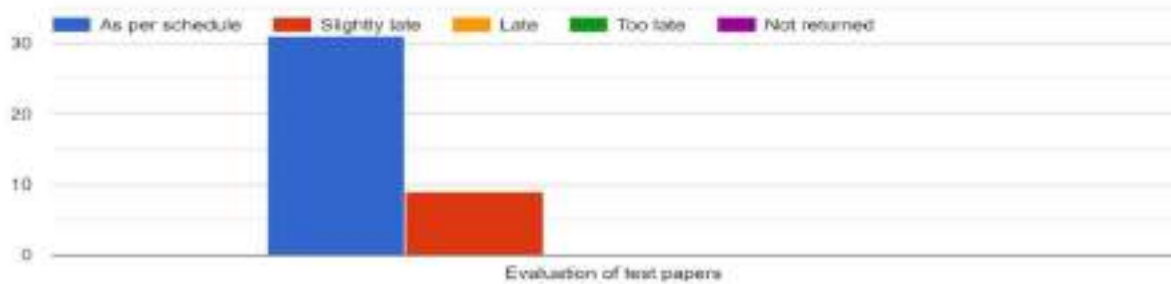
7 [Availability of consultation / doubts beyond class room]

7



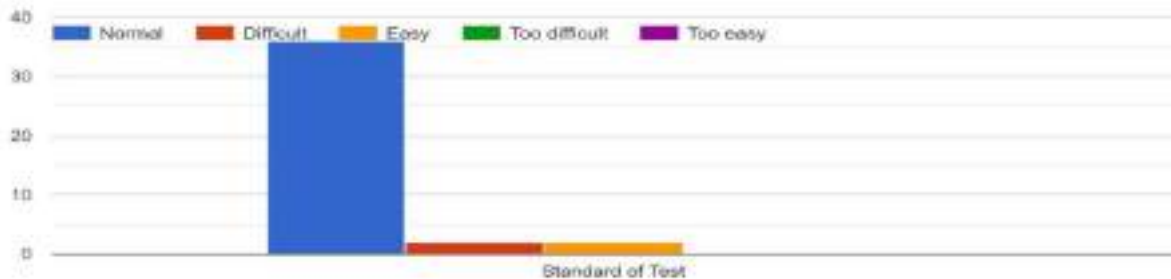
8 [Evaluation of test papers]

8



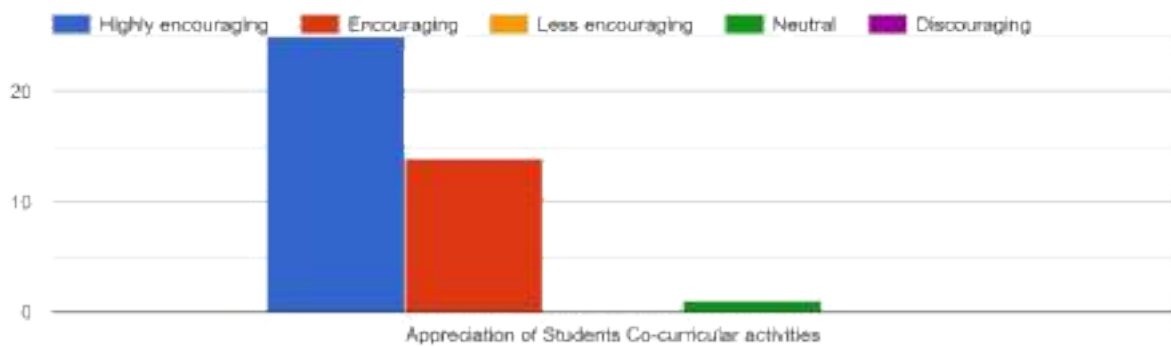
9 [Standard of Test]

9



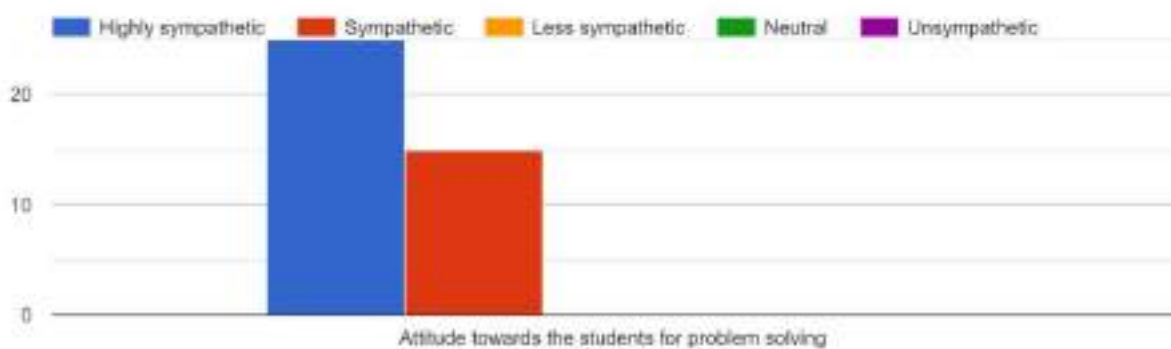
10 [Appreciation of Students Co-curricular activities]

10



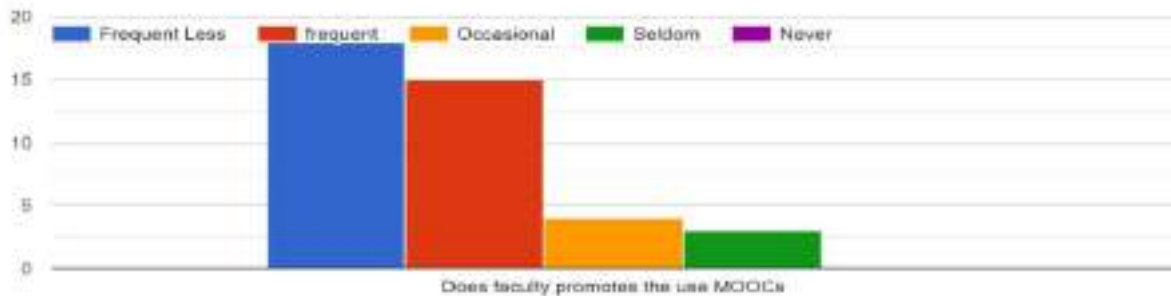
11 [Attitude towards the students for problem solving]

11



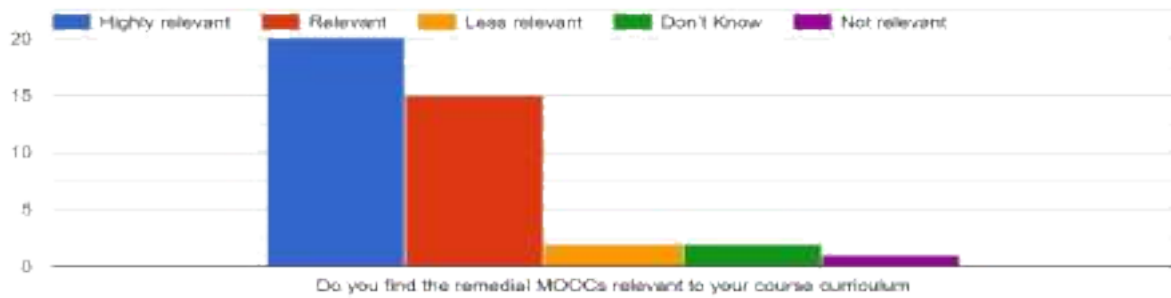
12 [Does faculty promotes the use MOOCs]

12



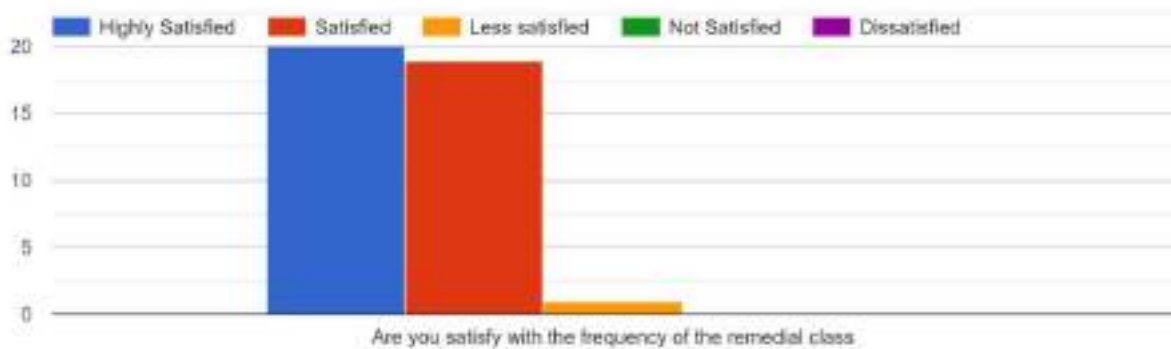
13 [Do you find the remedial MOOCs relevant to your course curriculum]

13



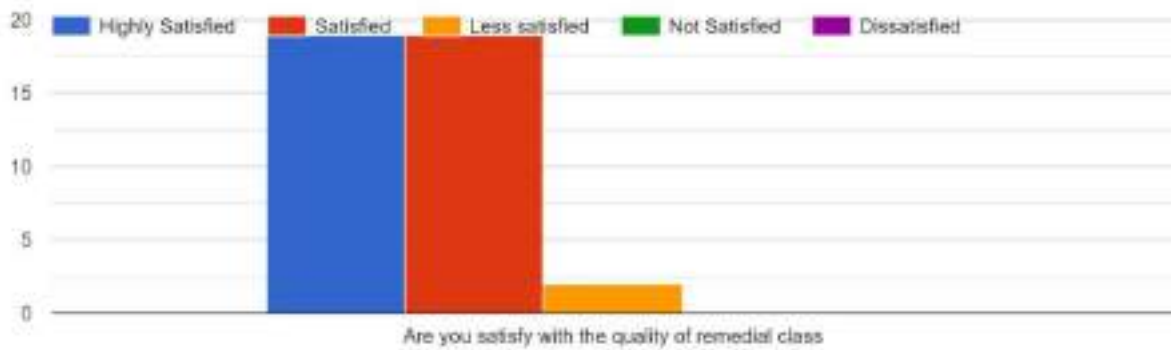
14 [Are you satisfy with the frequency of the remedial class]

14



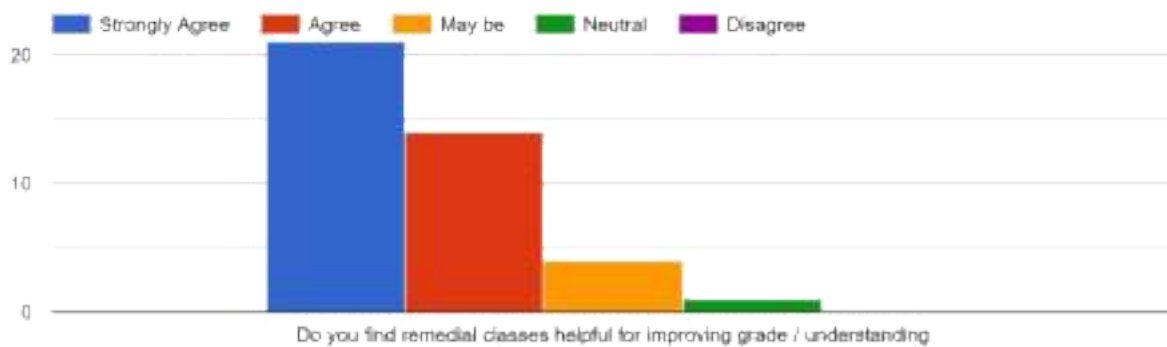
15 [Are you satisfy with the quality of remedial class]

15



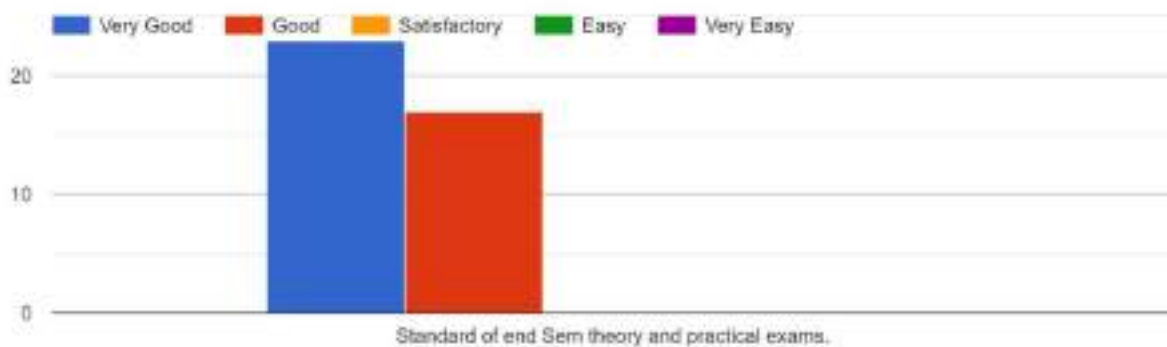
16 [Do you find remedial classes helpful for improving grade / understanding]

16



17 [Standard of end Sem theory and practical exams.]

17

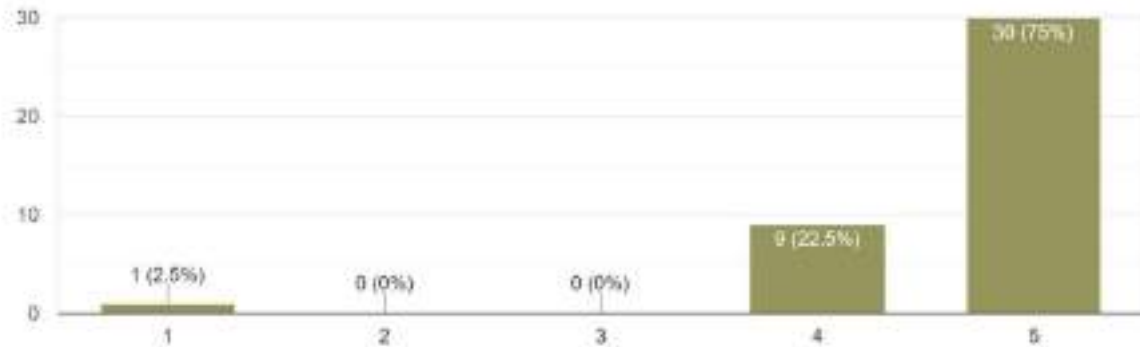


Course Outcome

CO1: Explain the concept and challenges of Big data and Demonstrate knowledge of big data analytics.

Course Outcome 1:

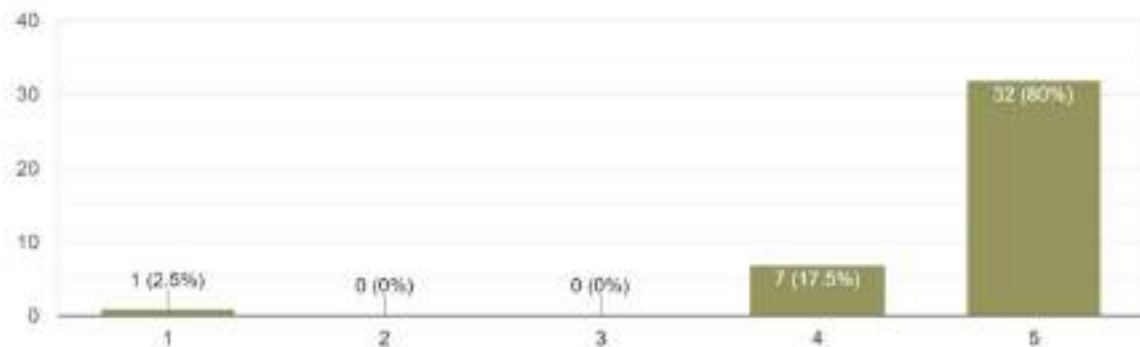
40 responses



CO2: Examine Hadoop Eco System and develop Big Data Solutions using it.

Course Outcome 2:

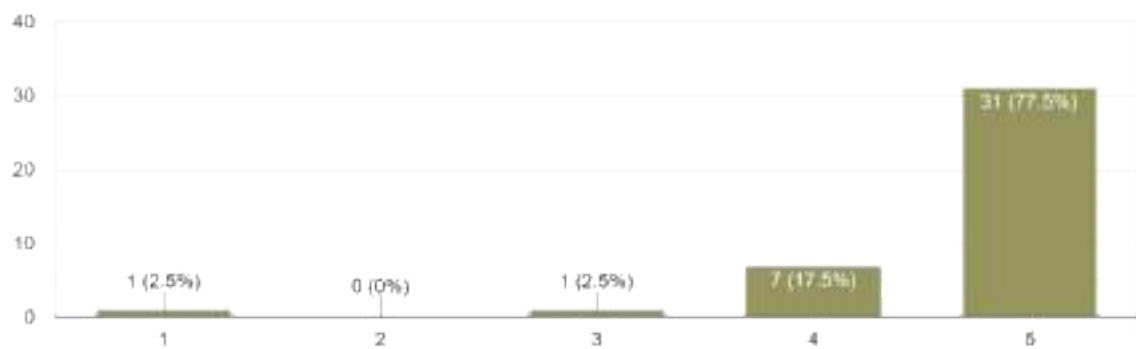
40 responses



CO3: Experiment and evaluate various large-scale analytics tools like Spark, Kafka, Hbase.

Course Outcome 3:

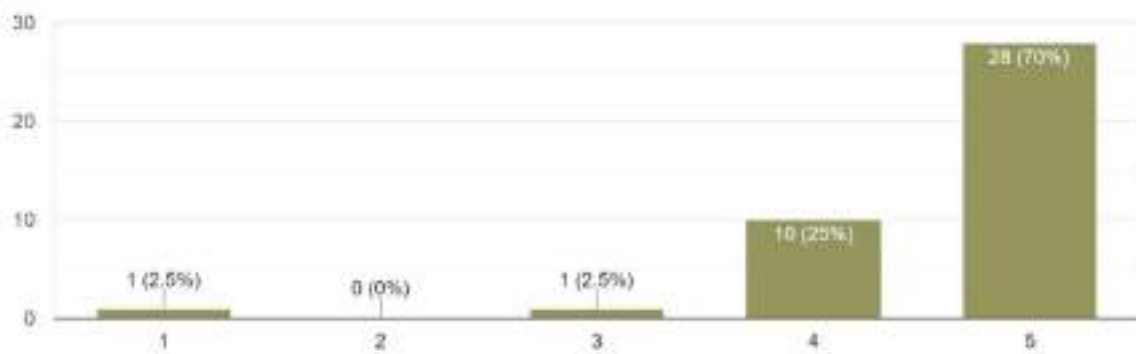
40 responses



CO4;Apply andAnalyze machine learning algorithms on Big Data.

Course Outcome 4:

40 responses



Teachers Appraisal

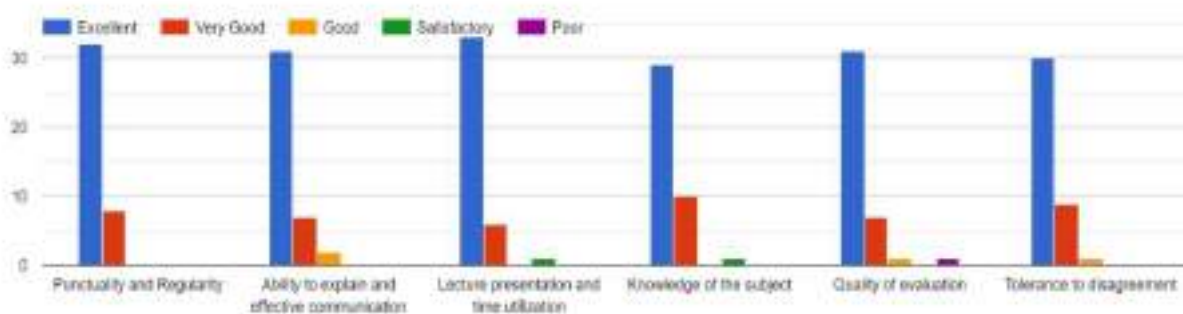
1 [Lesson Plan]

1



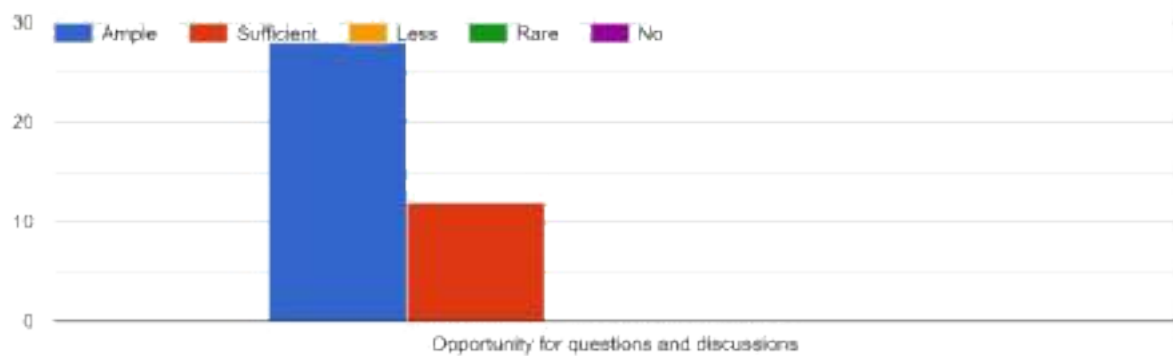
- 2 [Punctuality and Regularity]
- 2 [Ability to explain and effective communication]
- 2 [Lecture presentation and time utilization]
- 2 [Knowledge of the subject]
- 2 [Quality of evaluation]
- 2 [Tolerance to disagreement]

2



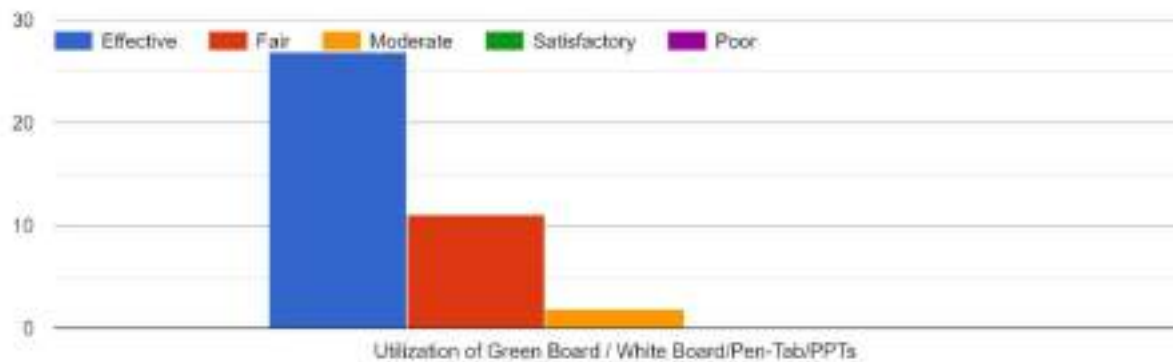
- 3 [Opportunity for questions and discussions]

3



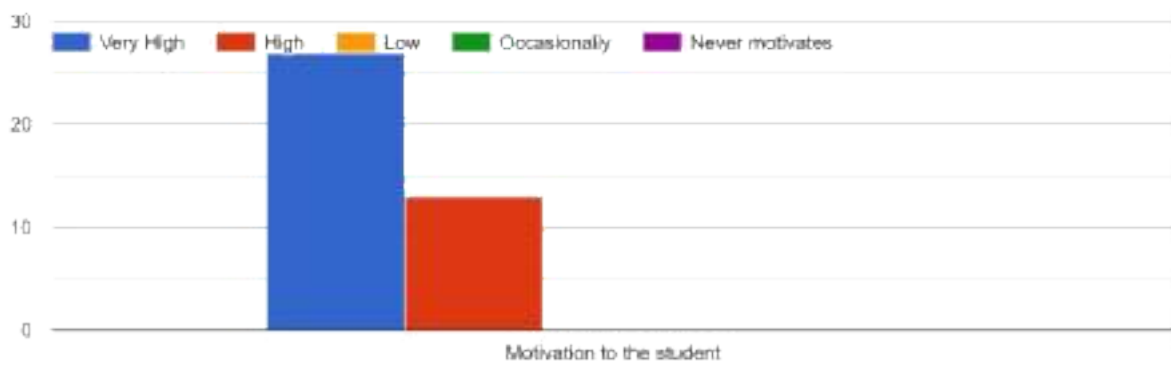
4 [Utilization of Green Board / White Board/Pen-Tab/PPTs]

4



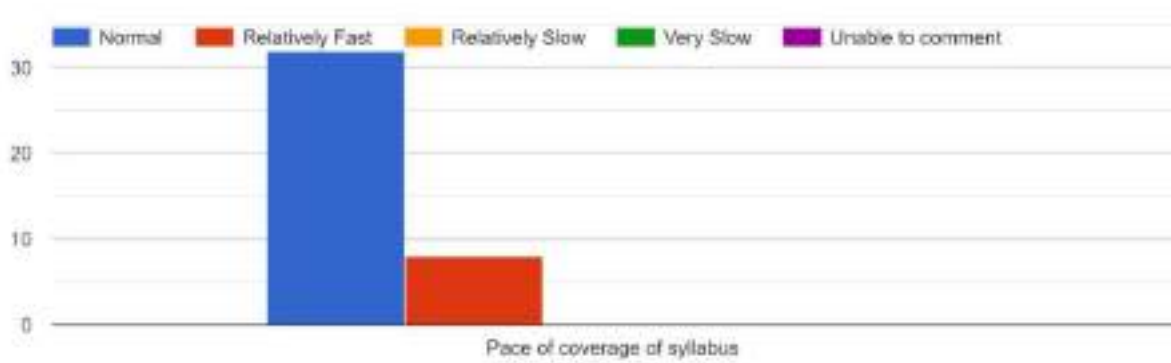
5 [Motivation to the student]

5



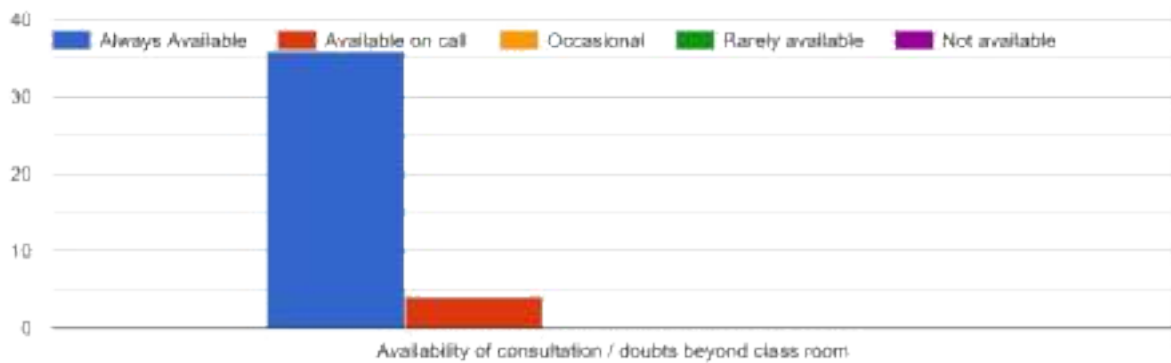
6 [Pace of coverage of syllabus]

6



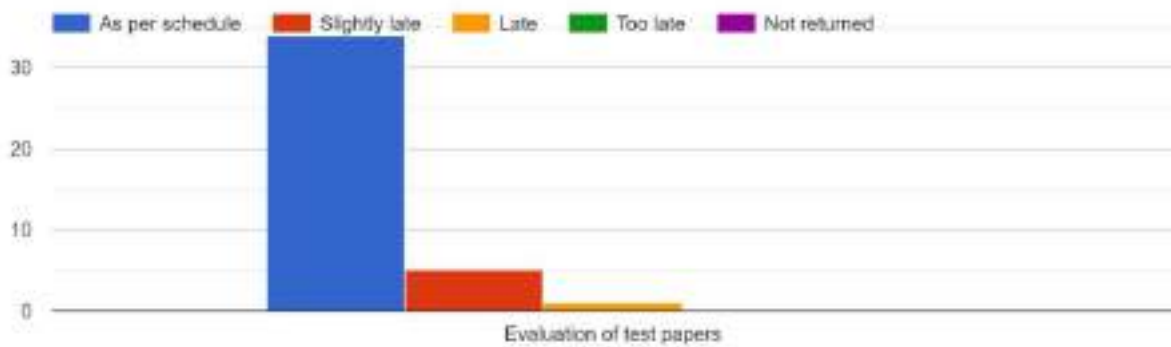
7 [Availability of consultation / doubts beyond class room]

7



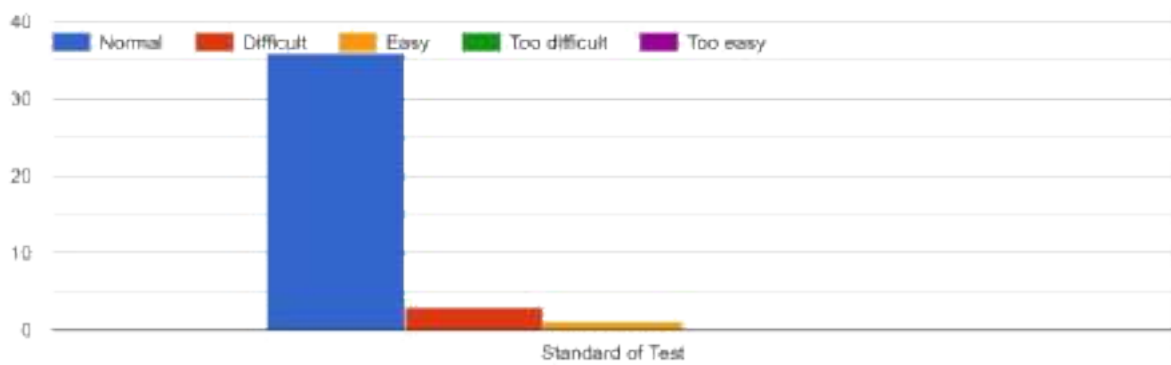
8 [Evaluation of test papers]

8



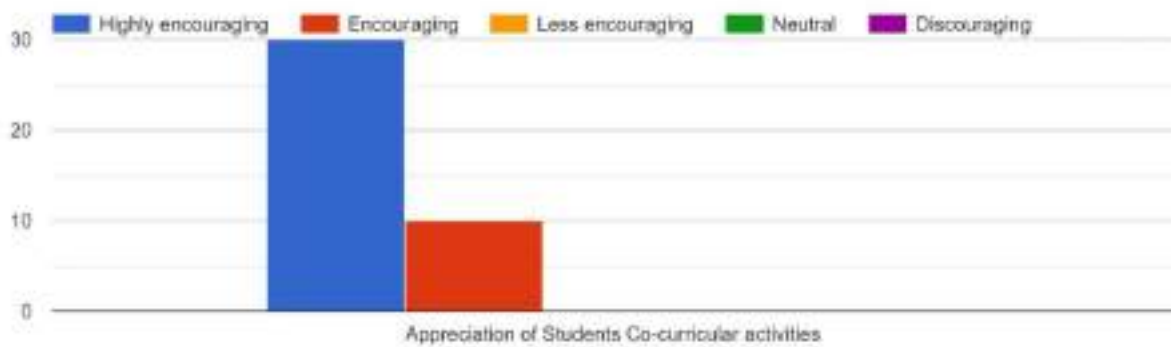
9 [Standard of Test]

9



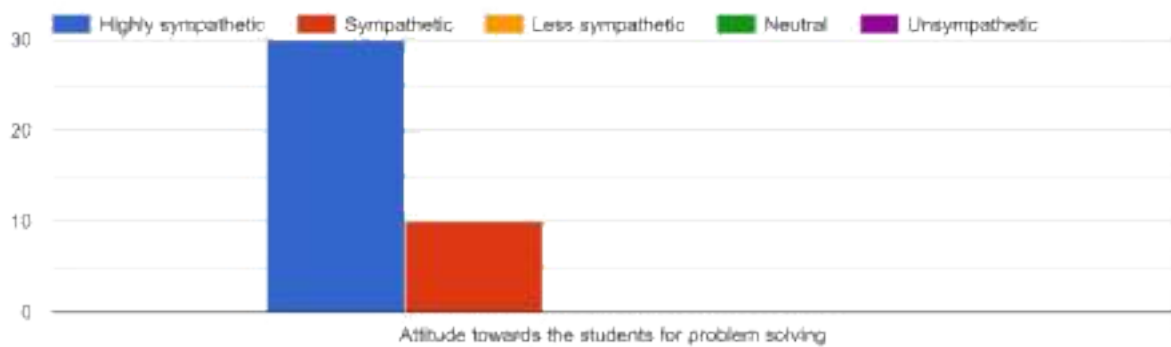
10 [Appreciation of Students Co-curricular activities]

10



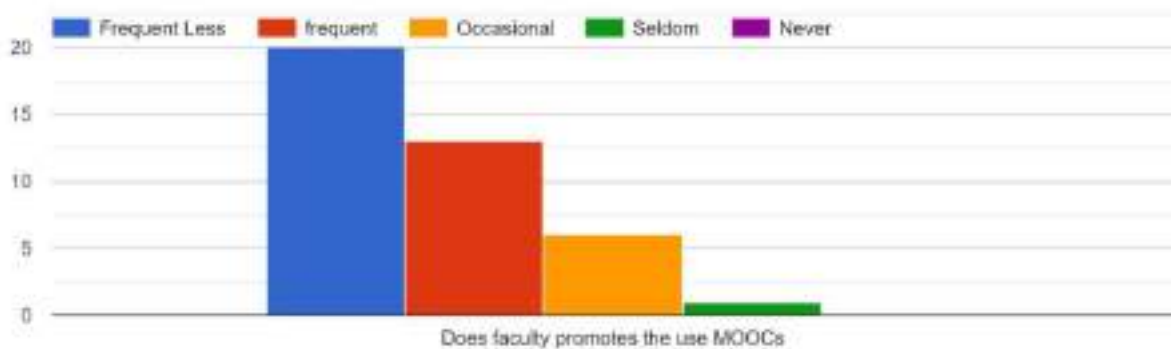
11 [Attitude towards the students for problem solving]

11



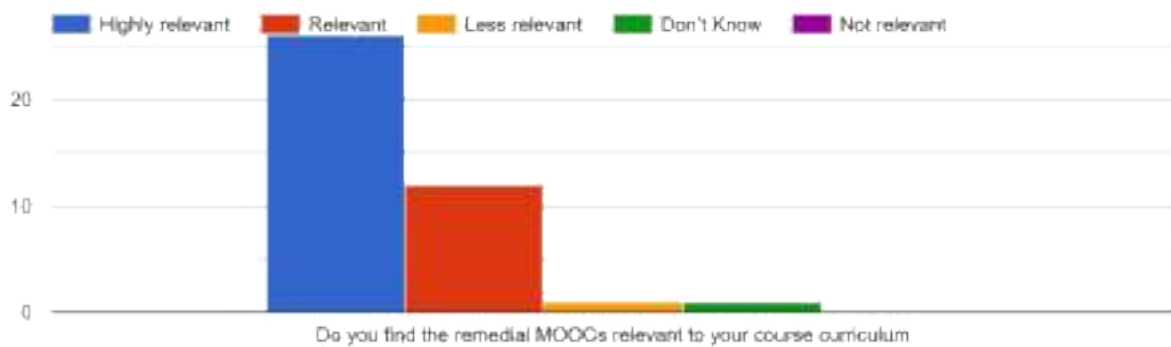
12 [Does faculty promotes the use MOOCs]

12



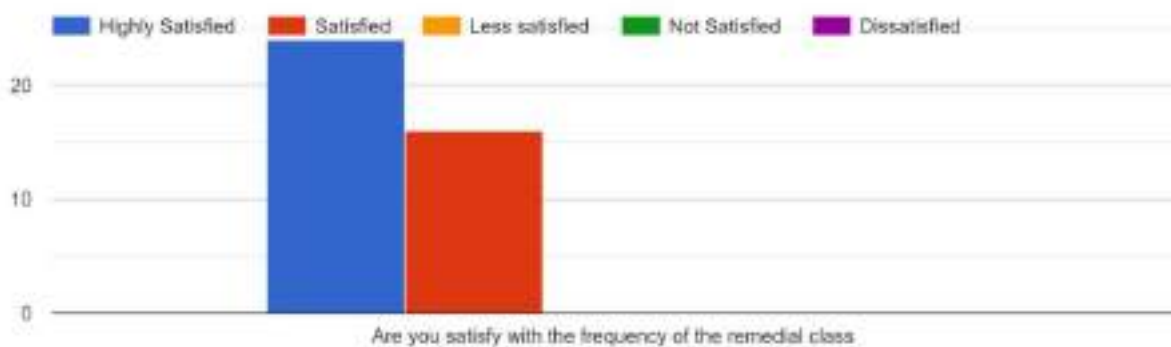
13 [Do you find the remedial MOOCs relevant to your course curriculum]

13



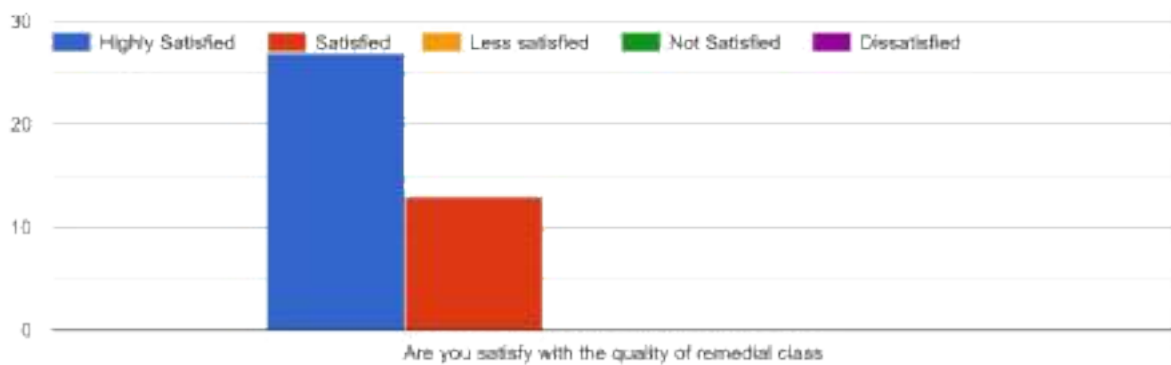
14 [Are you satisfy with the frequency of the remedial class]

14



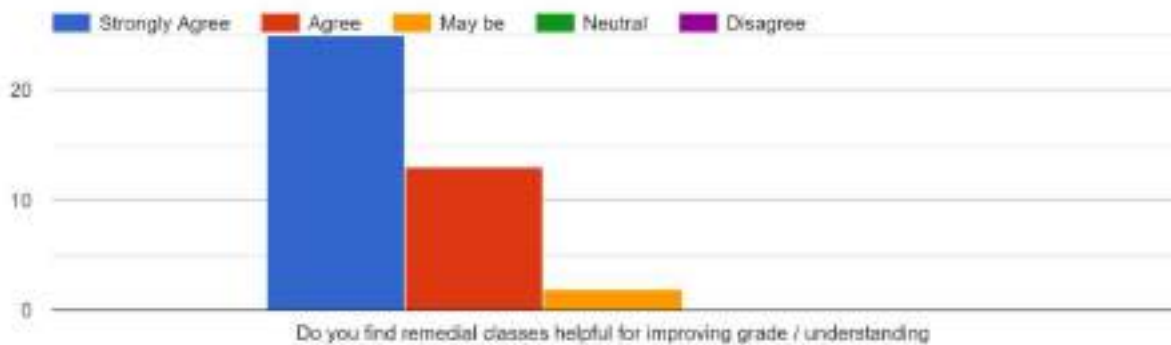
15 [Are you satisfy with the quality of remedial class]

15



16 [Do you find remedial classes helpful for improving grade / understanding]

16



17 [Standard of end Sem theory and practical exams.]

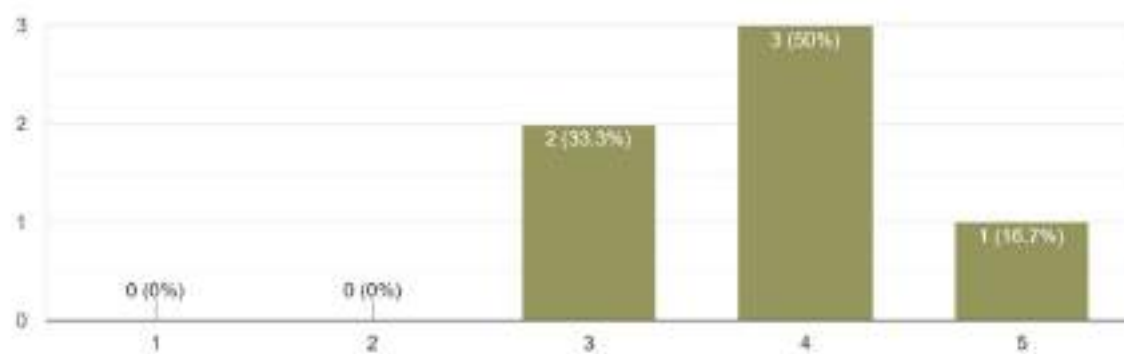


Elective-III-Deep Learning :Student Feedback Form For CO and Teachers

Course Outcome

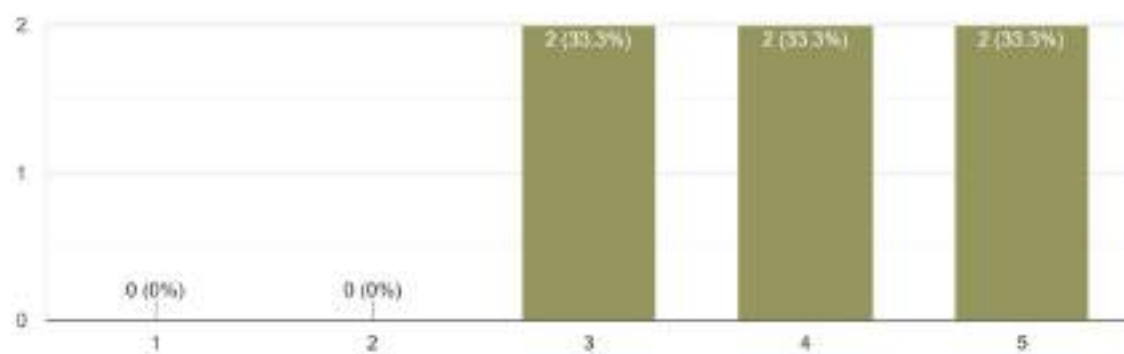
Course Outcome 1:

6 responses



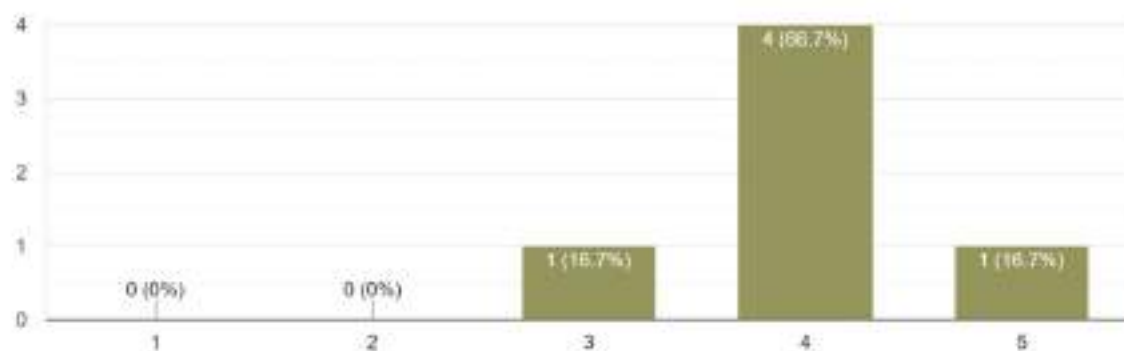
Course Outcome 2:

6 responses



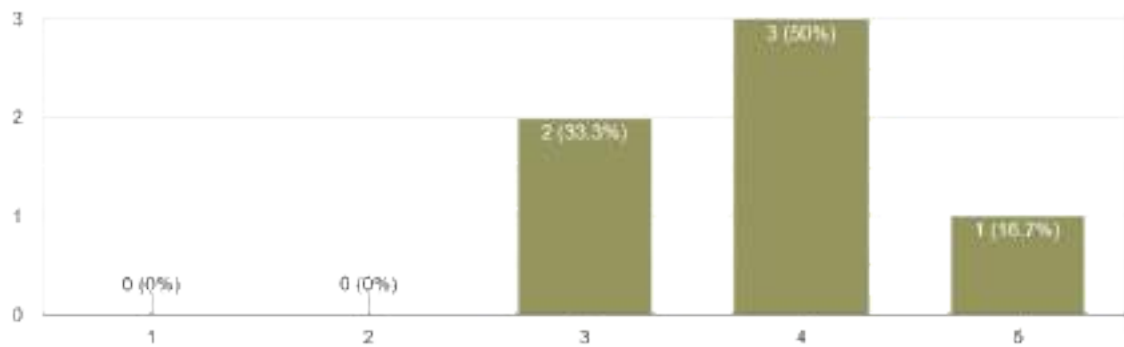
Course Outcome 3:

6 responses



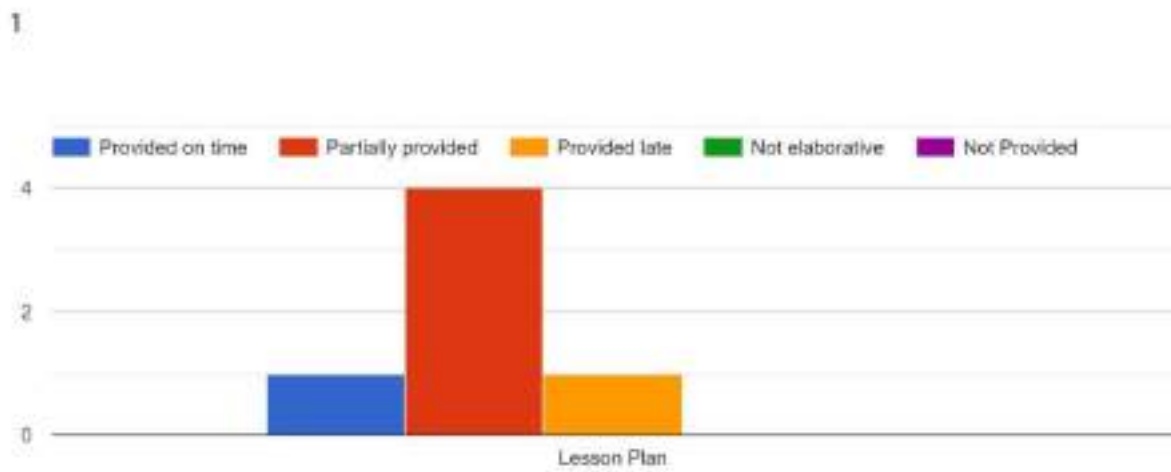
Course Outcome 4:

6 responses



Teachers Appraisal

1 [Lesson Plan]



2 [Punctuality and Regularity]

2 [Ability to explain and effective communication]

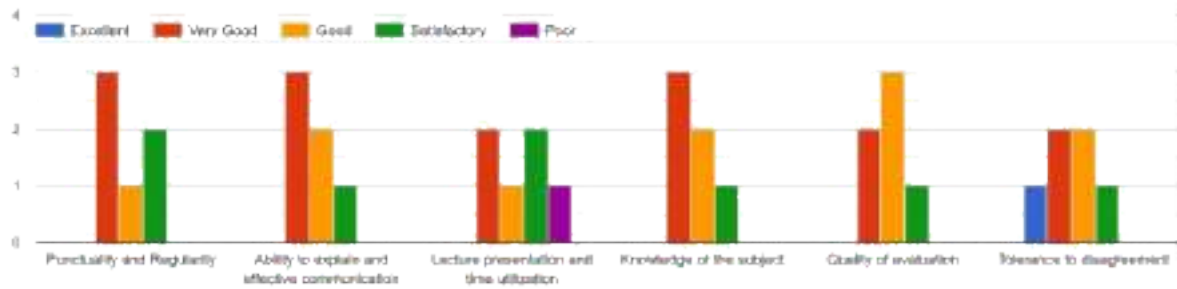
2 [Lecture presentation and time utilization]

2 [Knowledge of the subject]

2 [Quality of evaluation]

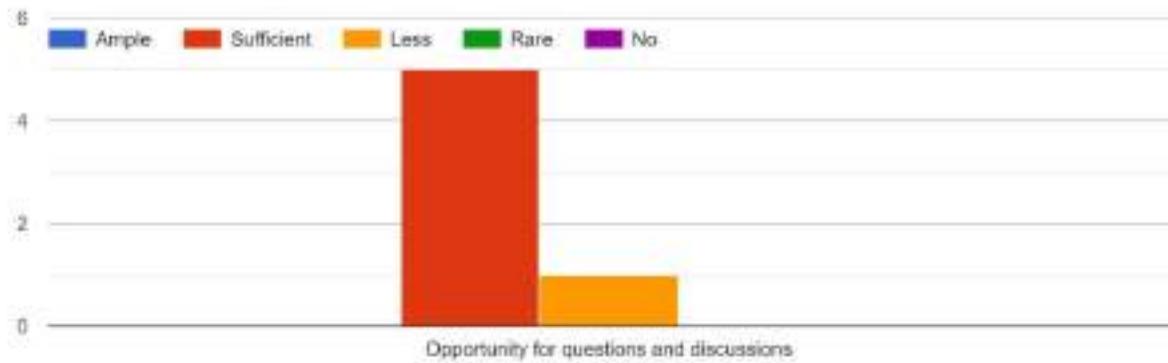
2 [Tolerance to disagreement]

2



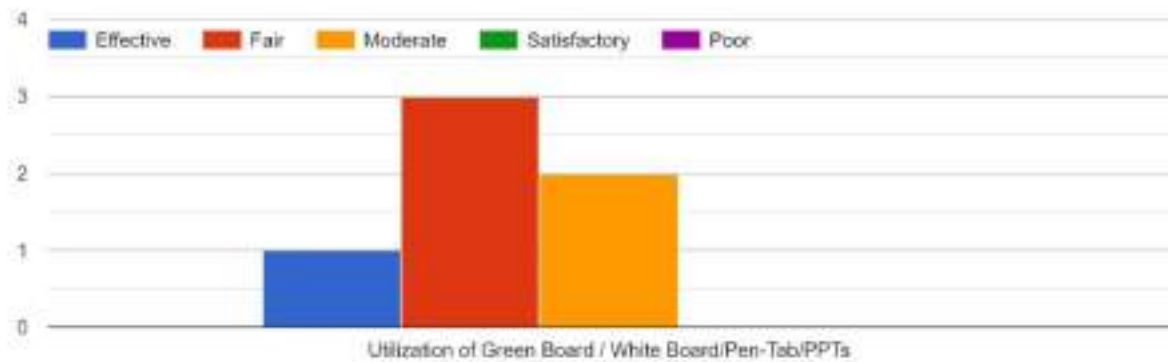
3 [Opportunity for questions and discussions]

3



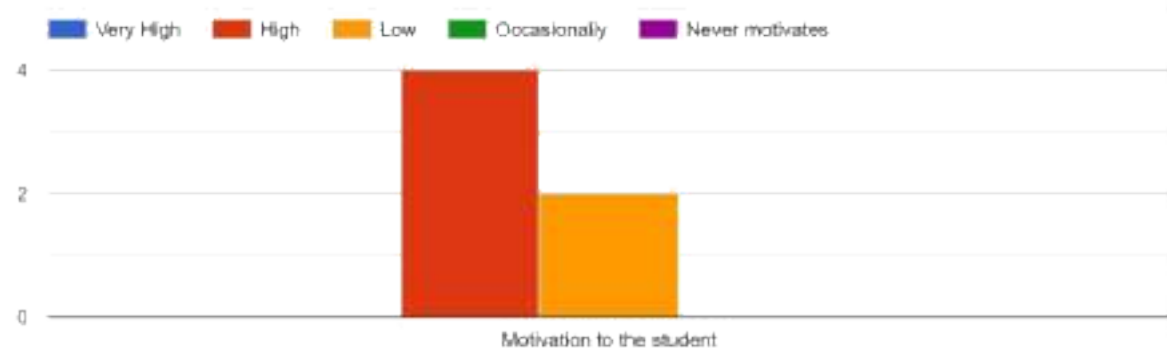
4 [Utilization of Green Board / White Board/Pen-Tab/PPTs]

4



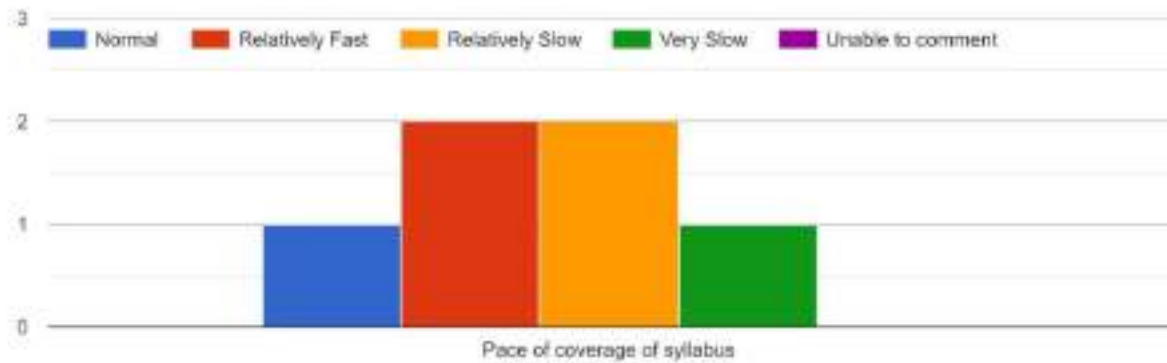
5 [Motivation to the student]

5



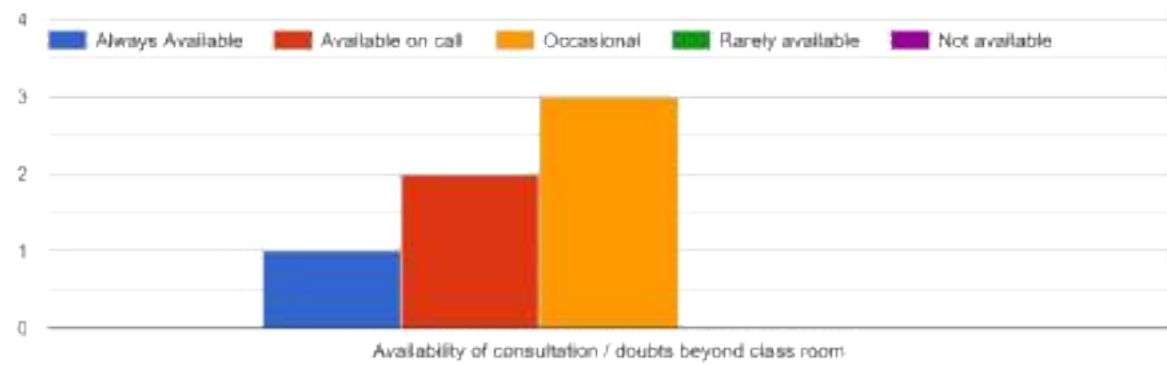
6 [Pace of coverage of syllabus]

6



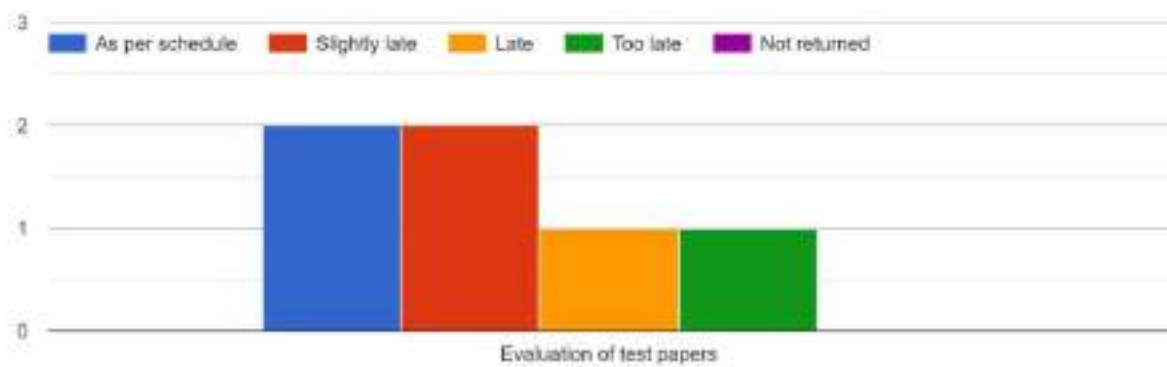
7 [Availability of consultation / doubts beyond class room]

7



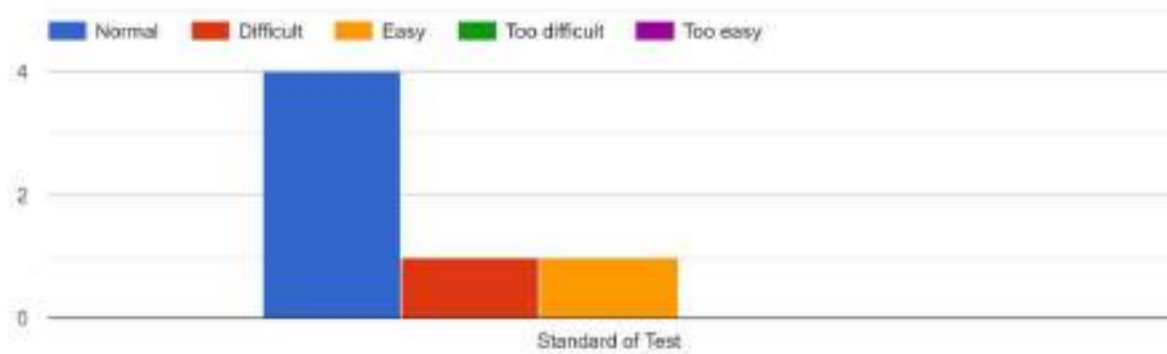
8 [Evaluation of test papers]

8



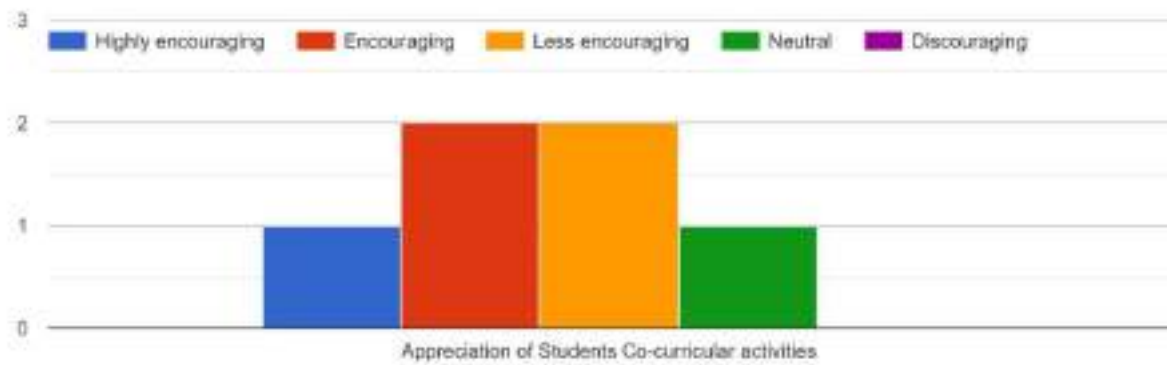
9 [Standard of Test]

9



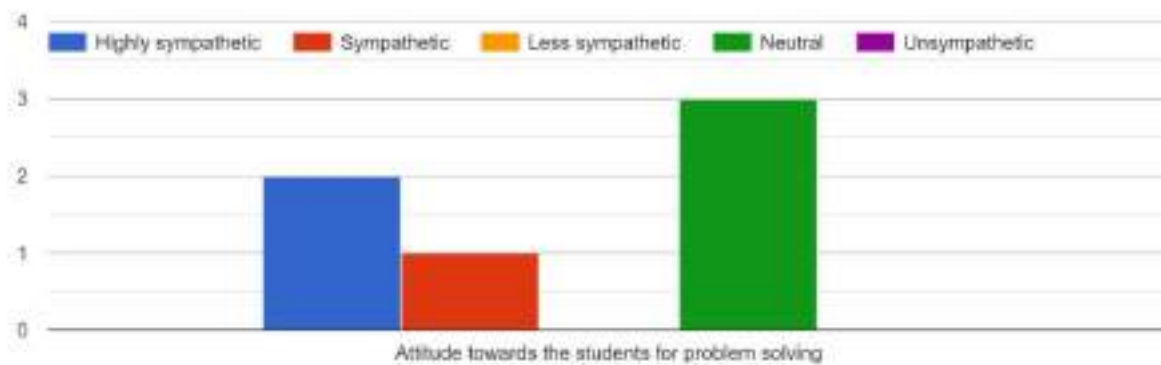
10 [Appreciation of Students Co-curricular activities]

10



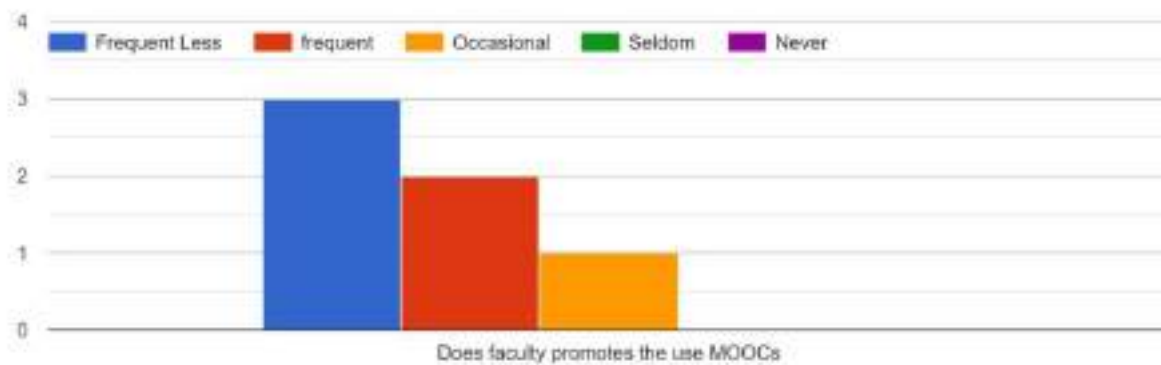
11 [Attitude towards the students for problem solving]

11



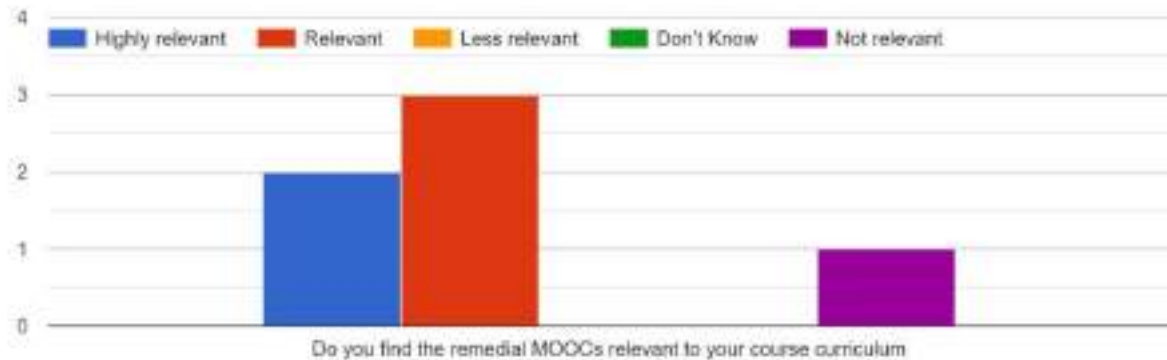
12 [Does faculty promotes the use MOOCs]

12



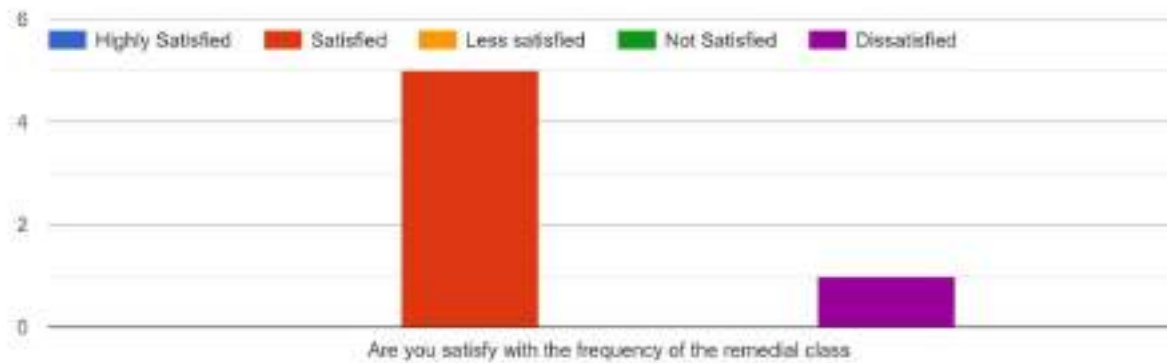
13 [Do you find the remedial MOOCs relevant to your course curriculum]

13

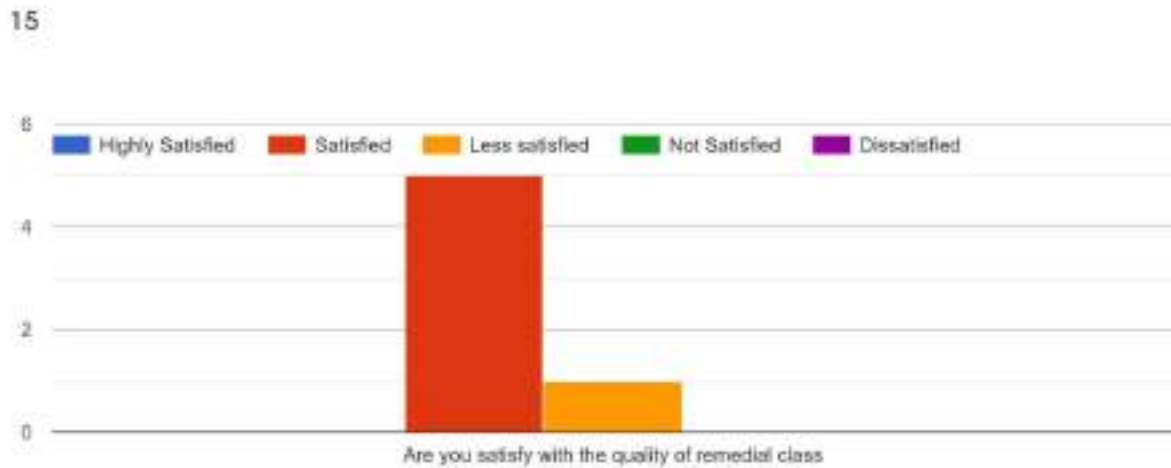


14 [Are you satisfy with the frequency of the remedial class]

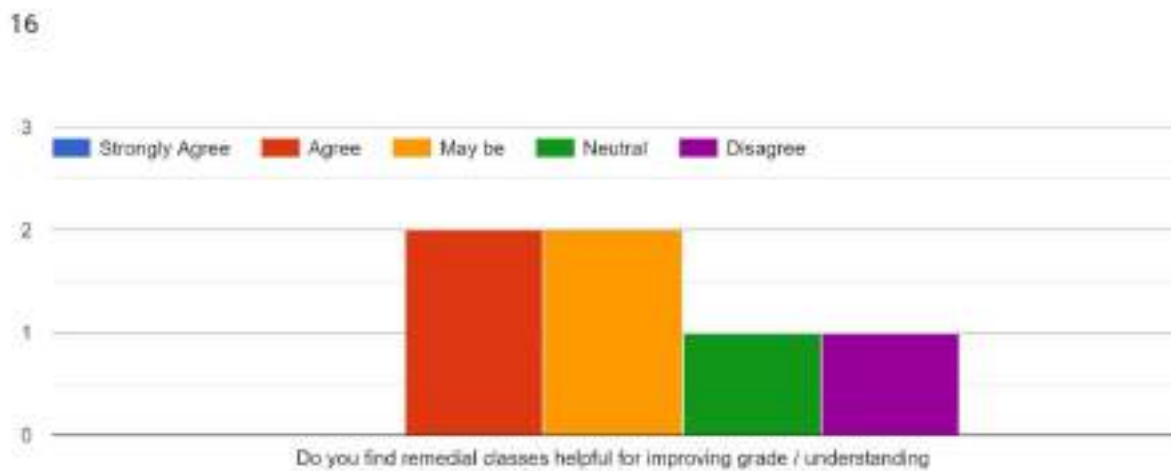
14



15 [Are you satisfy with the quality of remedial class]

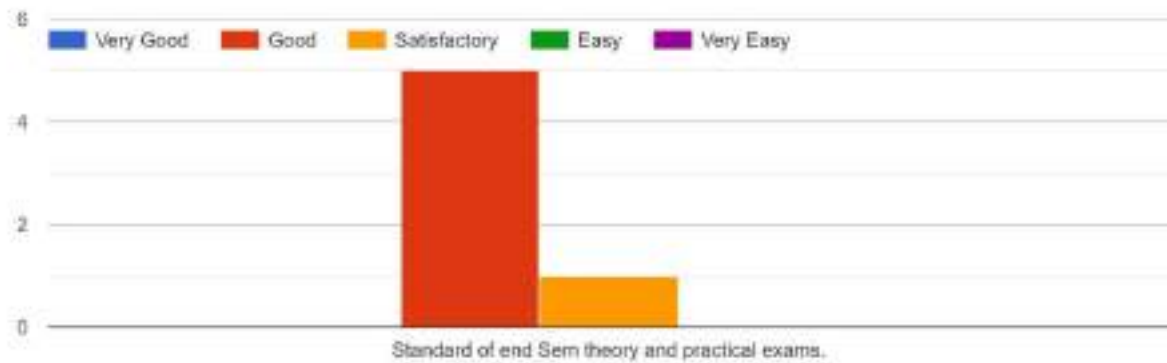


16 [Do you find remedial classes helpful for improving grade / understanding]



17 [Standard of end Sem theory and practical exams.]

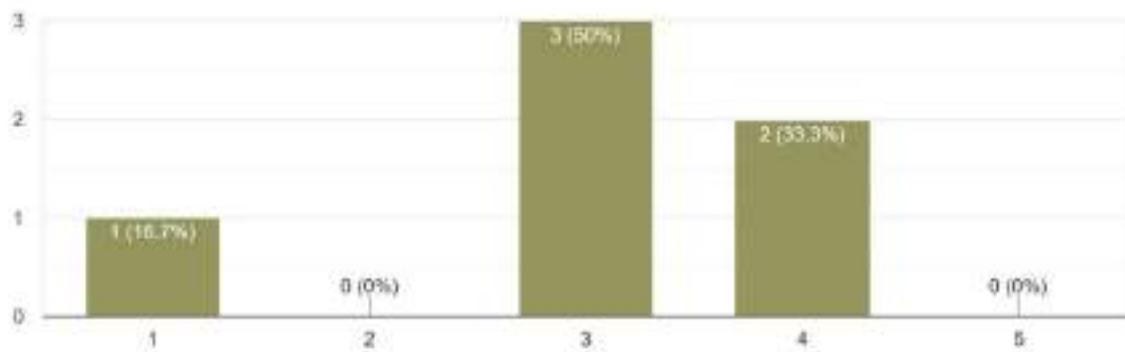
17



Continue..... for Elective-III-Deep Learning (Second Faculty)

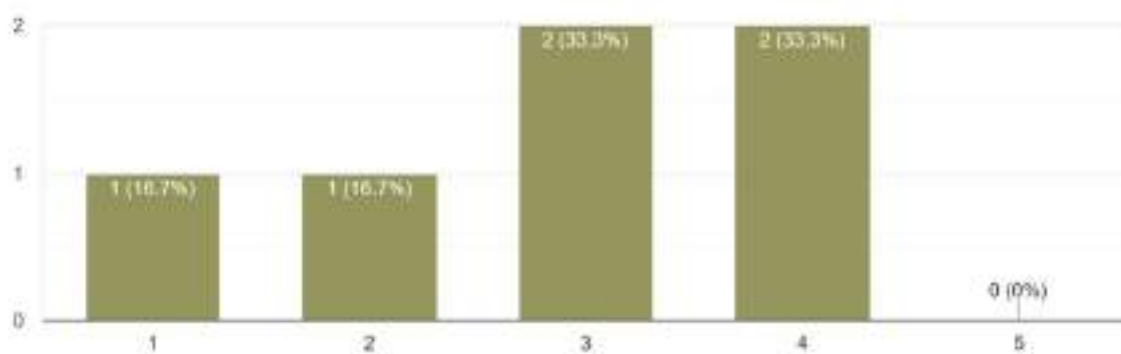
Course Outcome 1:

6 responses



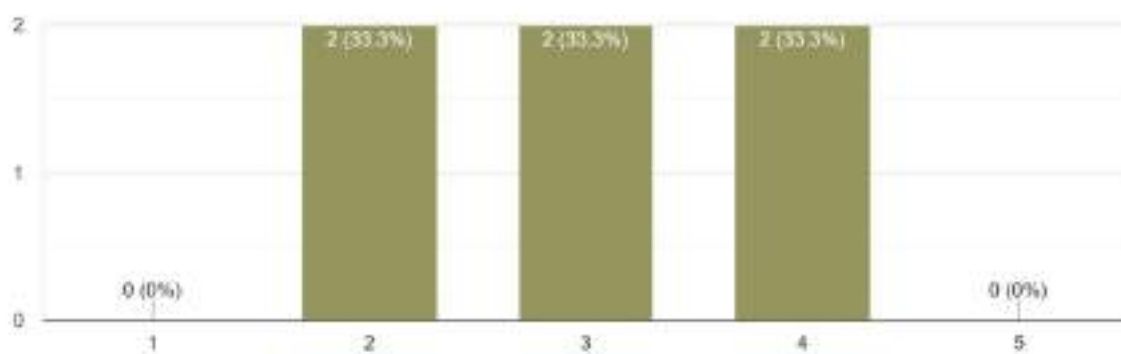
Course Outcome 2:

6 responses



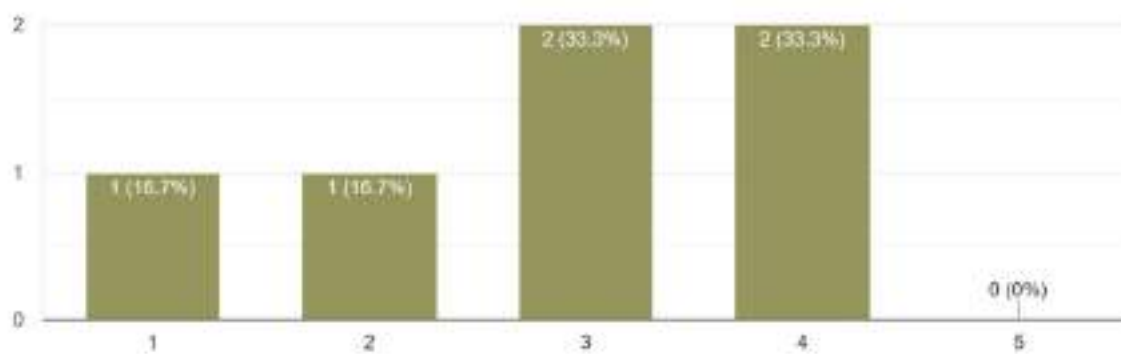
Course Outcome 3:

6 responses



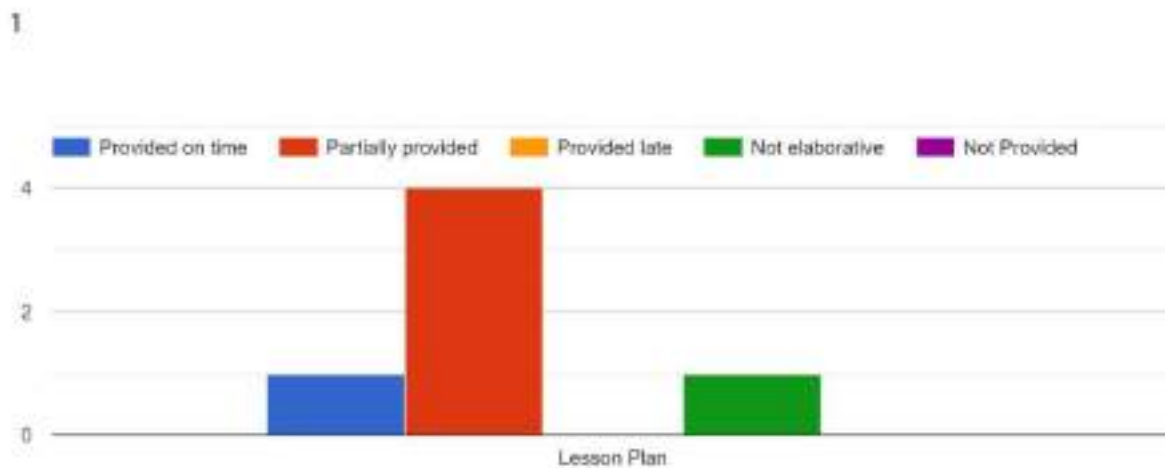
Course Outcome 4:

6 responses



Continue..... for Elective-III-Deep Learning-Computer Networks Course
Teachers Appraisal (Second faculty)

1 [Lesson Plan]



2 [Punctuality and Regularity]

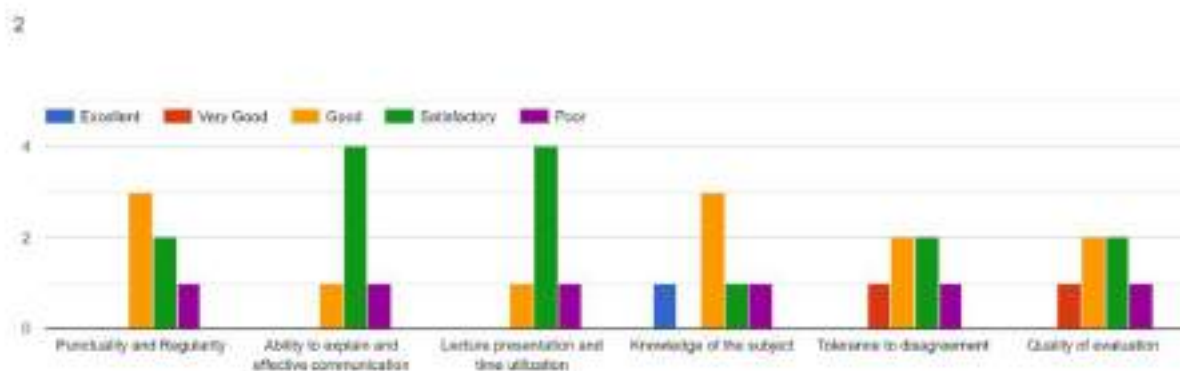
2 [Ability to explain and effective communication]

2 [Lecture presentation and time utilization]

2 [Knowledge of the subject]

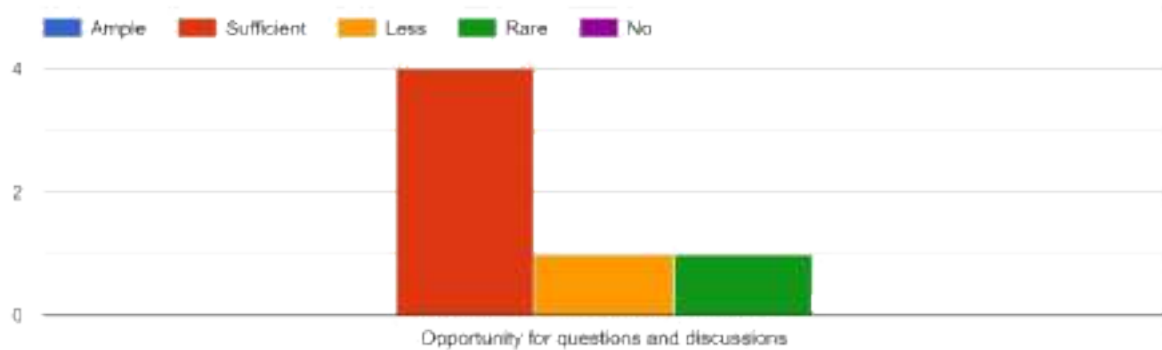
2 [Quality of evaluation]

2 [Tolerance to disagreement]



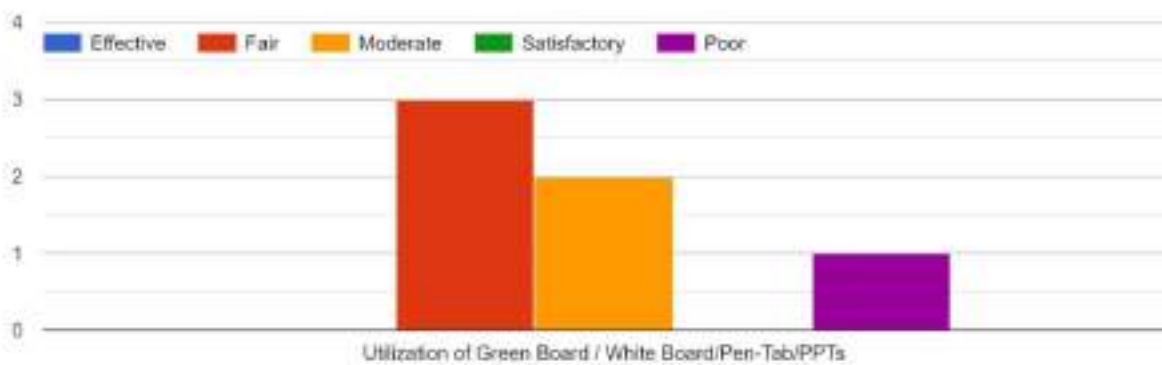
3 [Opportunity for questions and discussions]

3



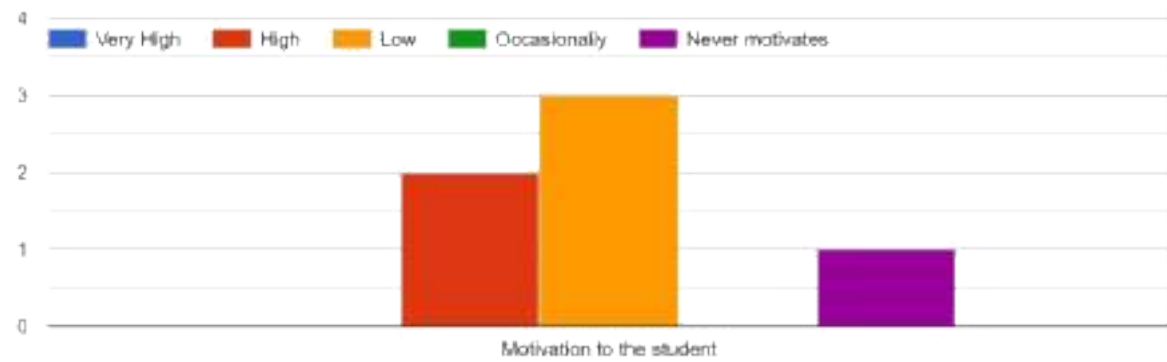
4 [Utilization of Green Board / White Board/Pen-Tab/PPTs]

4



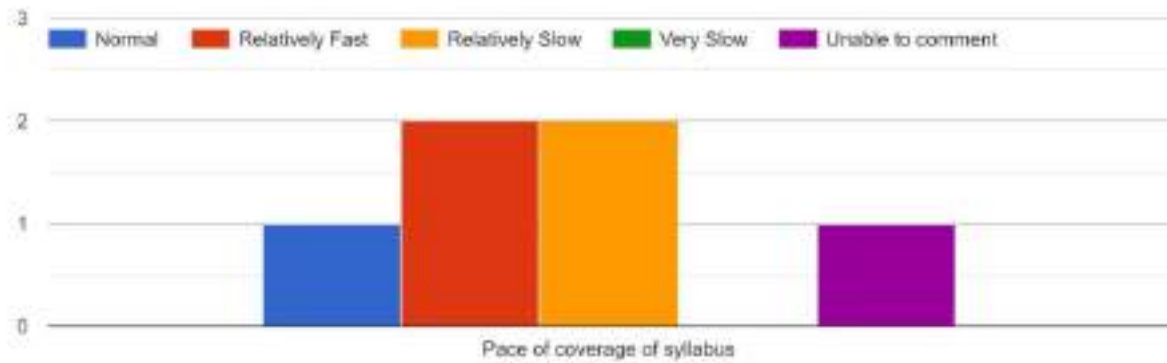
5 [Motivation to the student]

5



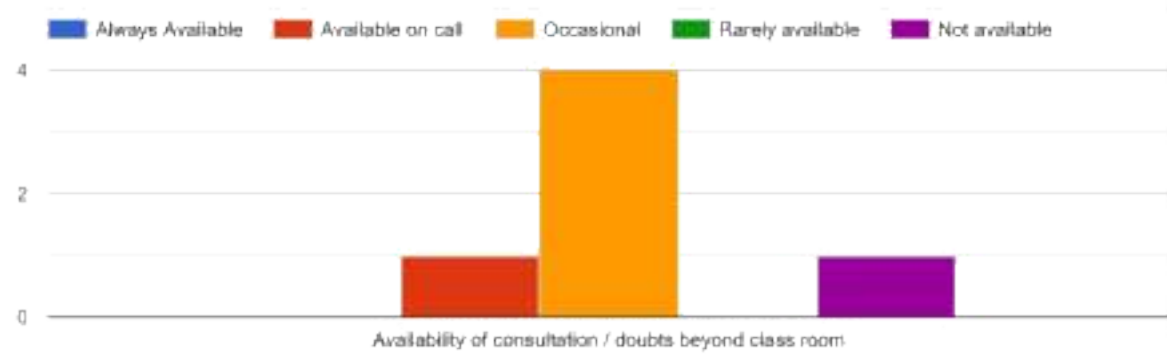
6 [Pace of coverage of syllabus]

6



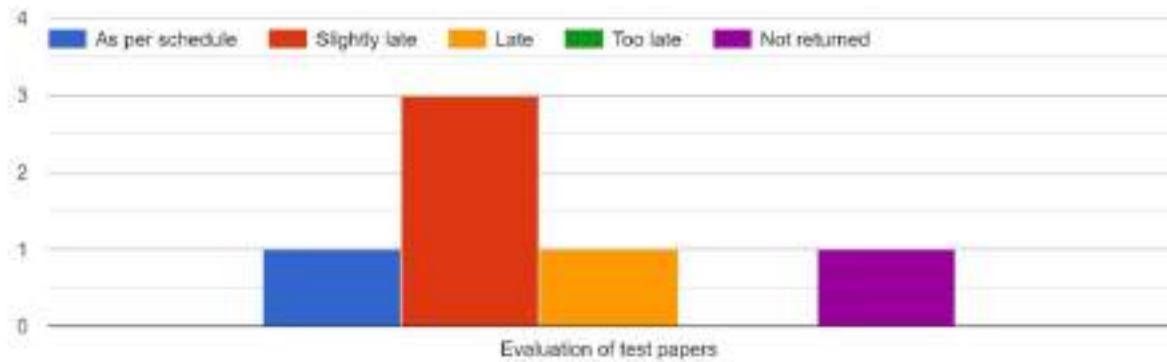
7 [Availability of consultation / doubts beyond class room]

7



8 [Evaluation of test papers]

8



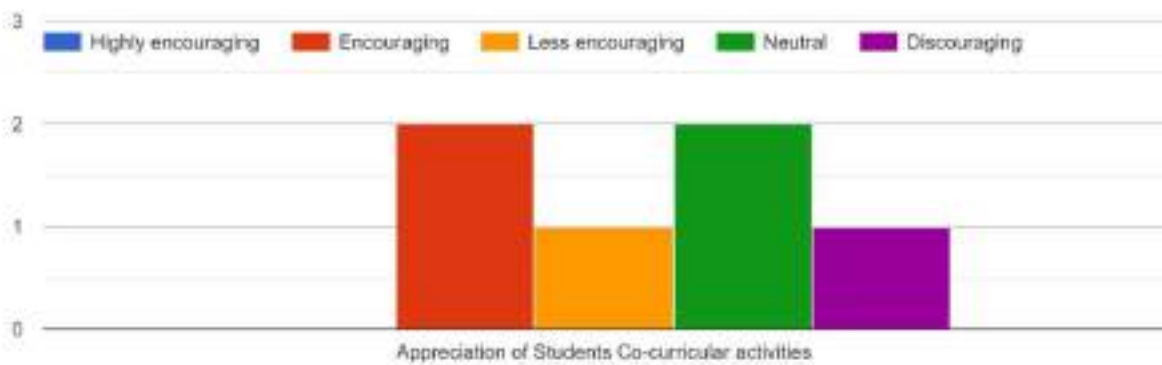
9 [Standard of Test]

9



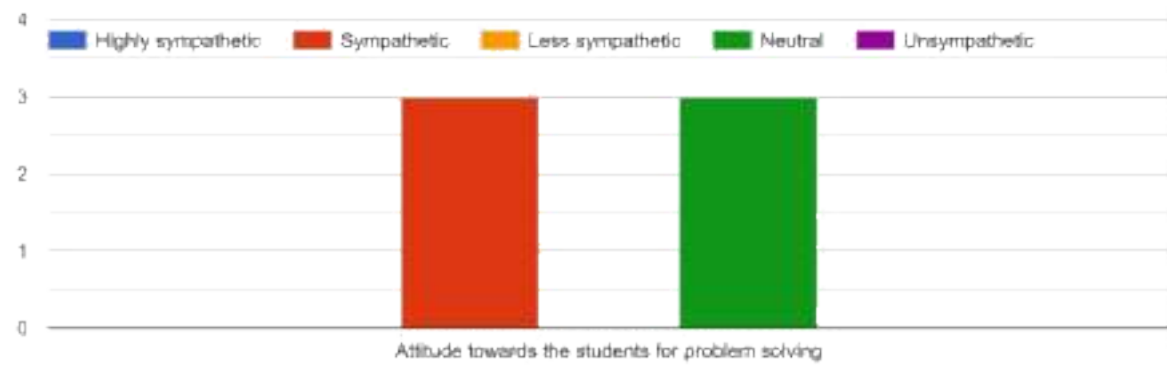
10 [Appreciation of Students Co-curricular activities]

10



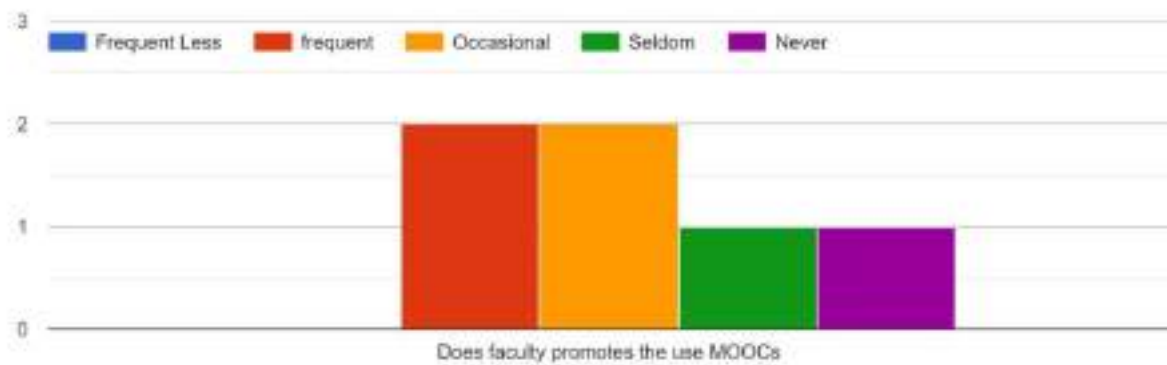
11 [Attitude towards the students for problem solving]

11



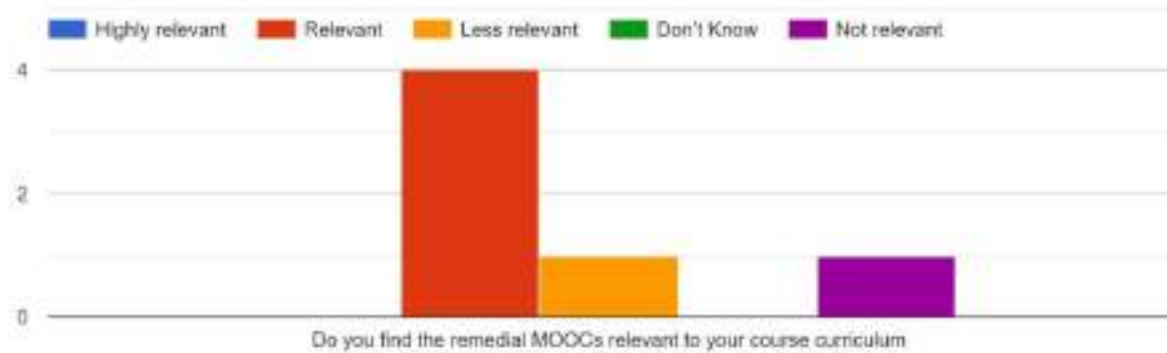
12 [Does faculty promotes the use MOOCs]

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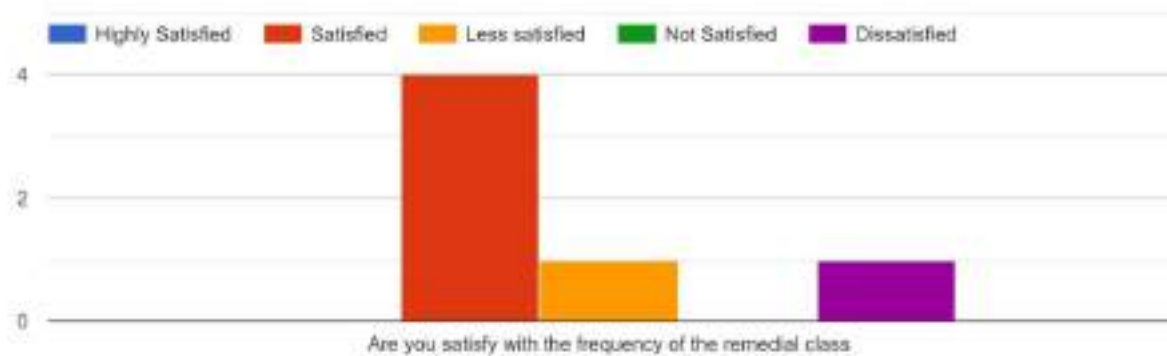
13 [Do you find the remedial MOOCs relevant to your course curriculum]

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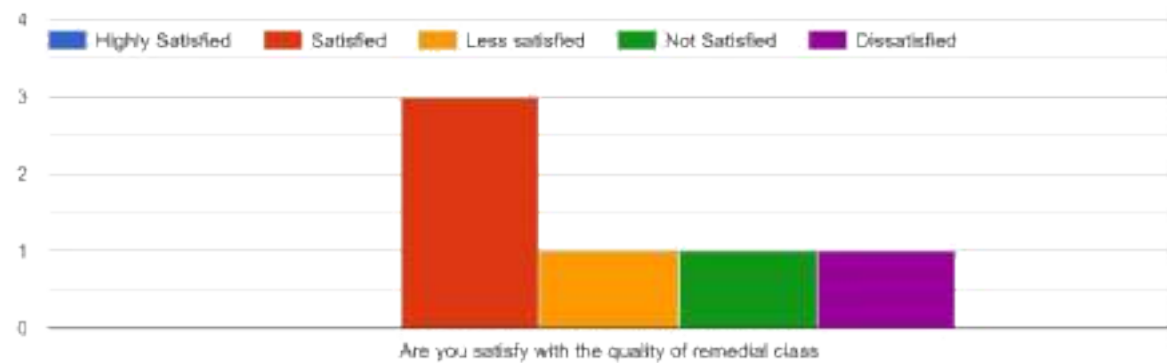
14 [Are you satisfy with the frequency of the remedial class]

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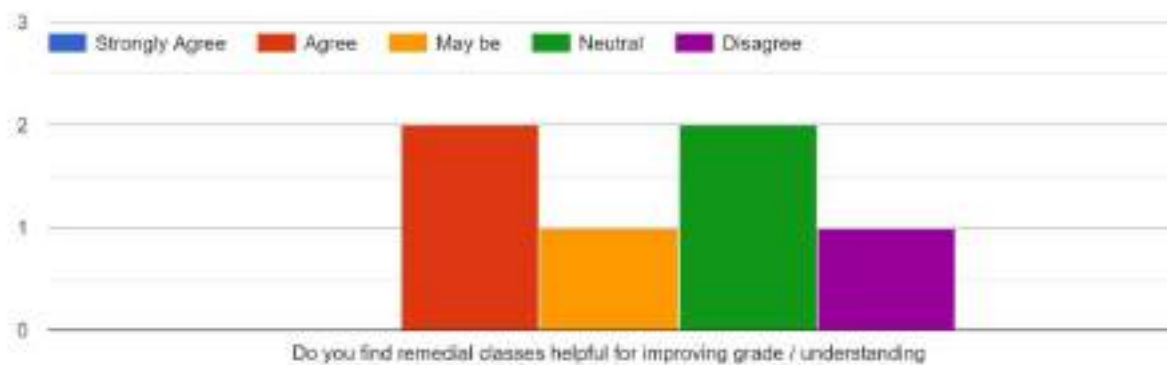
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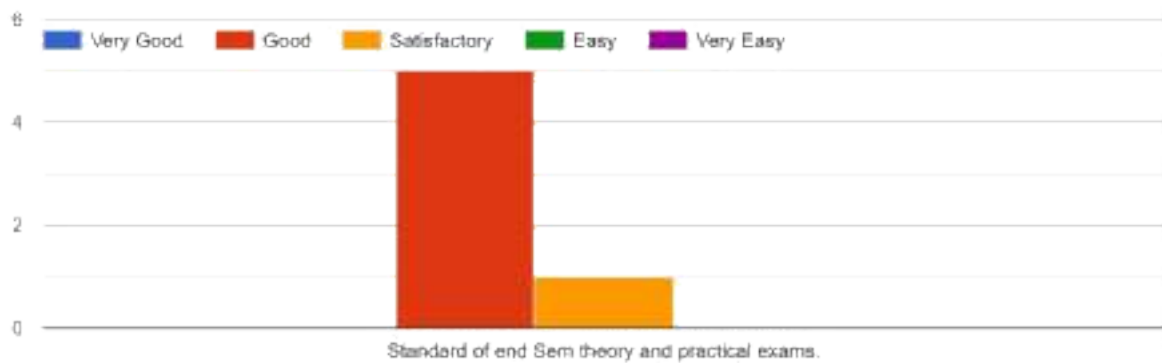


16 [Do you find remedial classes helpful for improving grade / understanding]

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17 [Standard of end Sem theory and practical exams.]



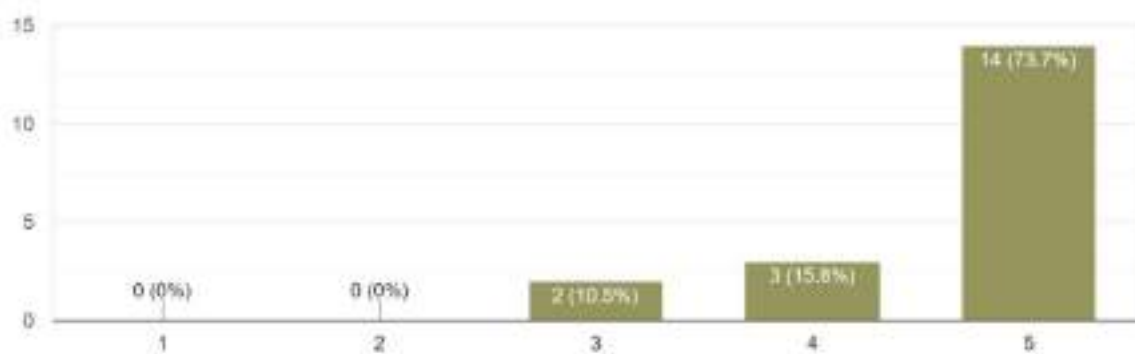
Elective-IV-Cyber Security and Forensics :Student Feedback Form For CO and Teachers Appraisal

Course Outcome

CO1:Define and explain computer crimes.

Course Outcome 1:

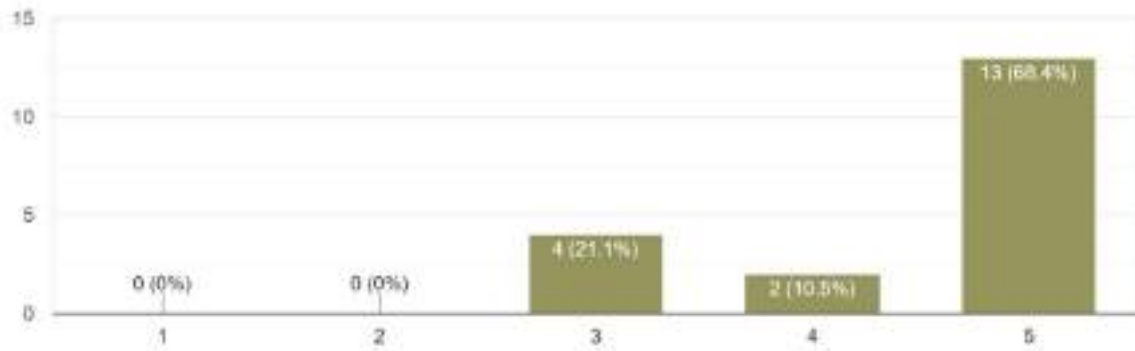
19 responses



CO2: Assess threats and vulnerabilities in operating systems and computer networks and their security requirements

Course Outcome 2:

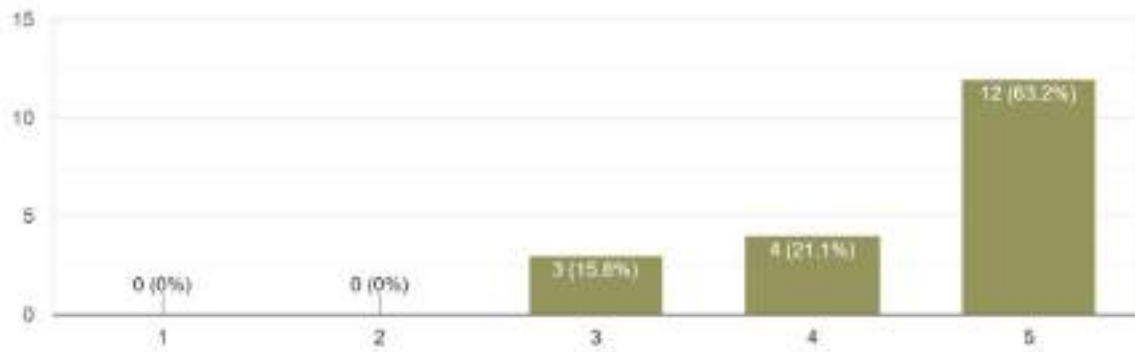
19 responses



CO3: Plan and implement preliminary cyber forensic investigations.

Course Outcome 3:

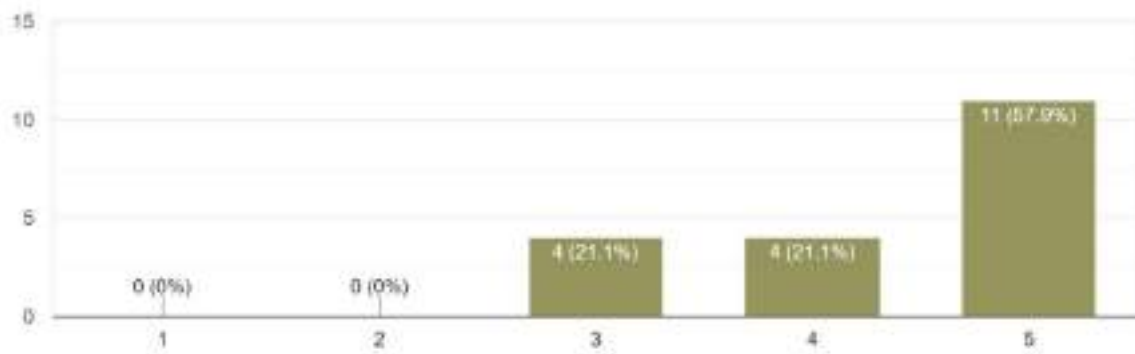
19 responses



CO4:Design a secure cyber system and comprehensive cyber security policy.

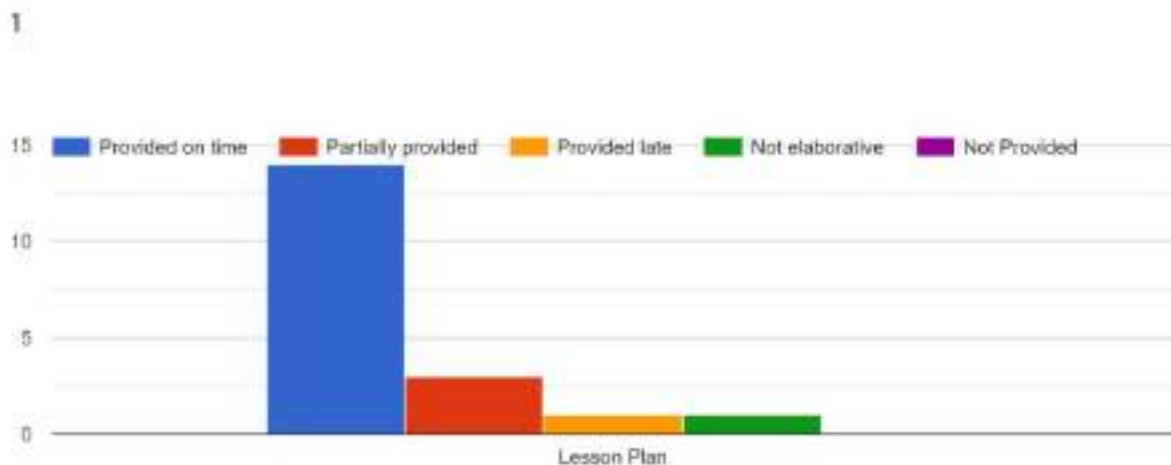
Course Outcome 4:

19 responses



Teachers Appraisal

1 [Lesson Plan]

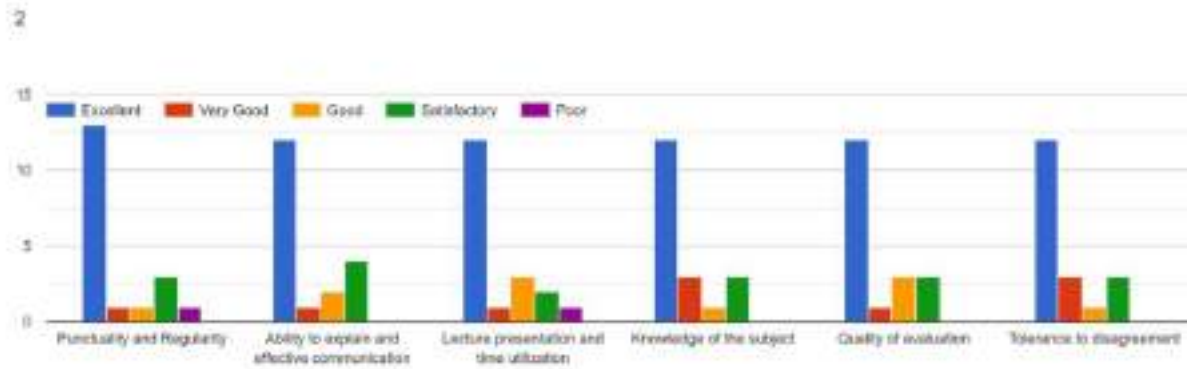


2 [Punctuality and Regularity]

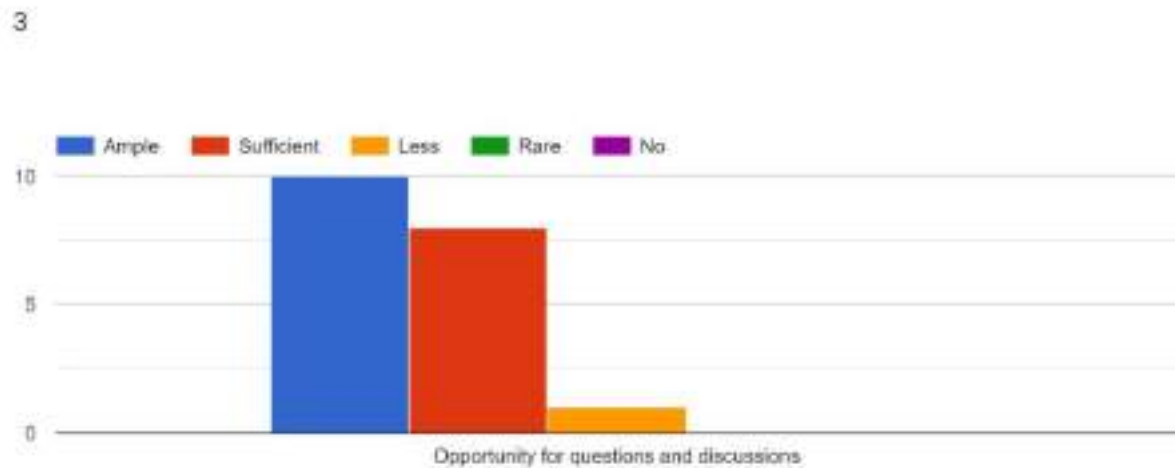
2 [Ability to explain and effective communication]

2 [Lecture presentation and time utilization]

2 [Knowledge of the subject]
 2 [Quality of evaluation]
 2 [Tolerance to disagreement]

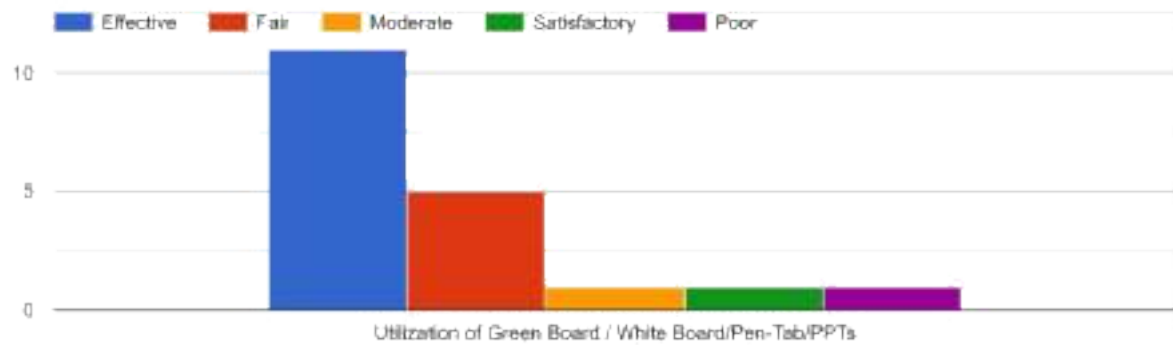


3 [Opportunity for questions and discussions]



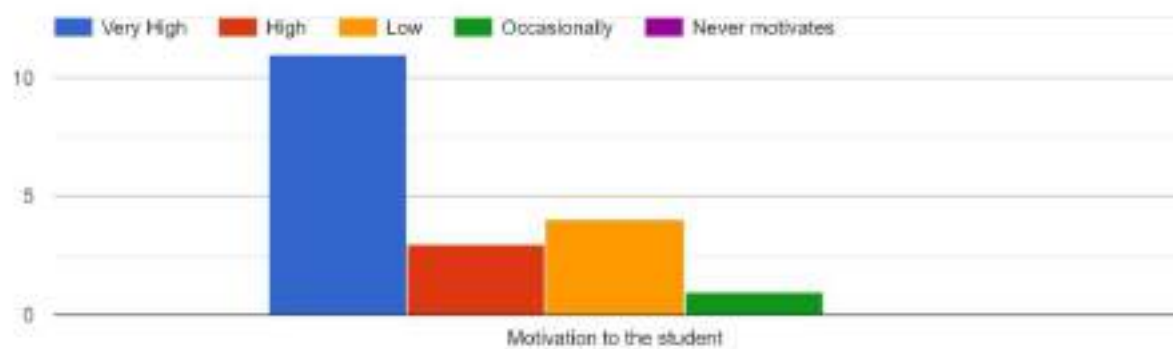
4 [Utilization of Green Board / White Board/Pen-Tab/PPTs]

4



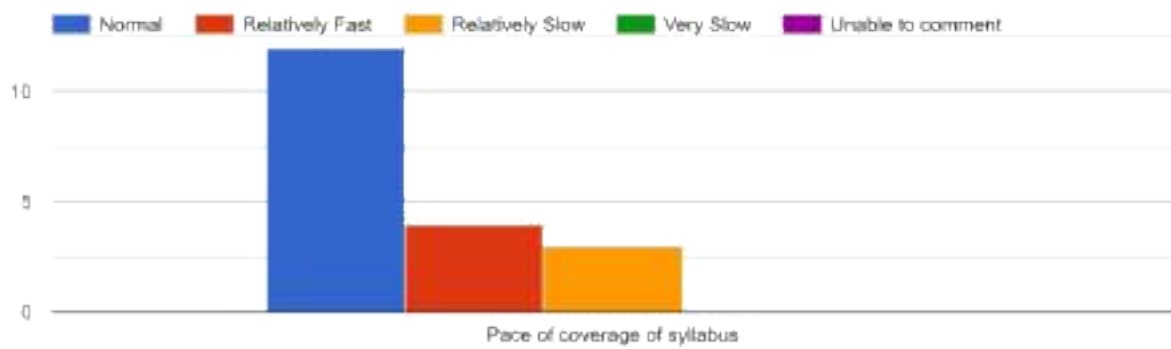
5 [Motivation to the student]

5



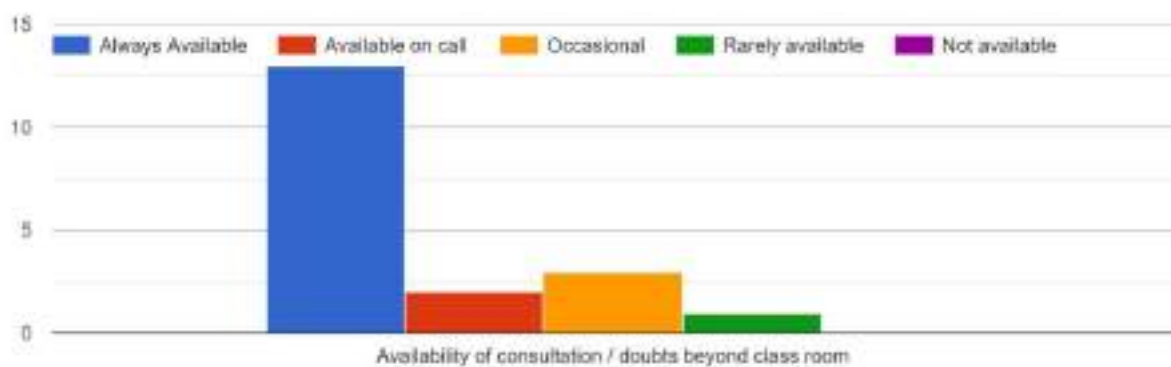
6 [Pace of coverage of syllabus]

6



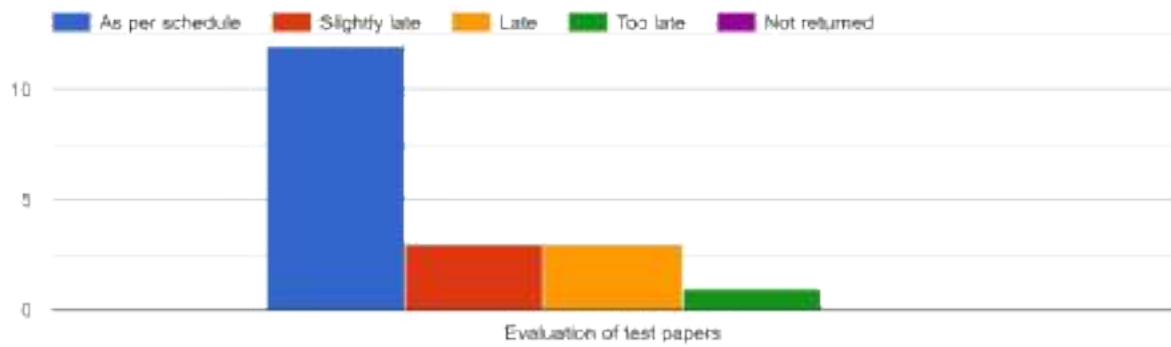
7 [Availability of consultation / doubts beyond class room]

7



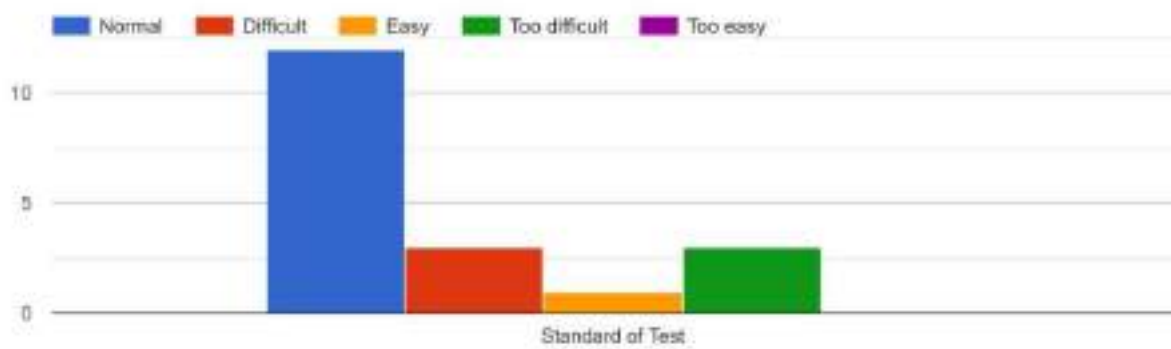
8 [Evaluation of test papers]

8



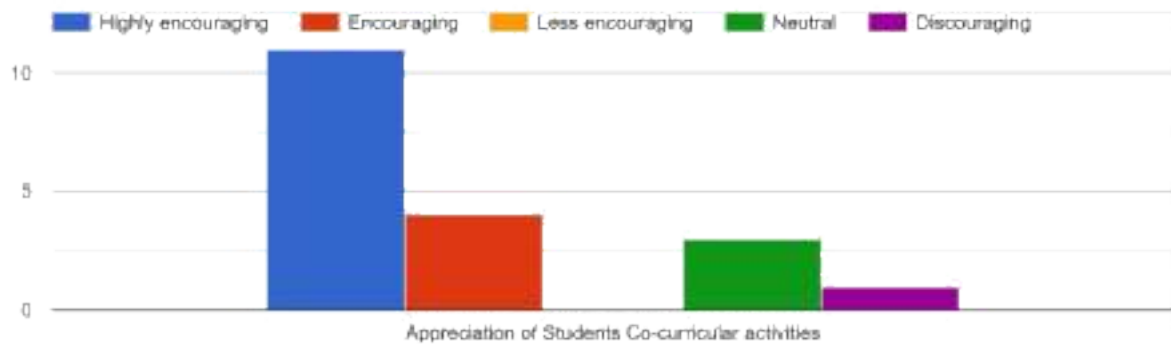
9 [Standard of Test]

9



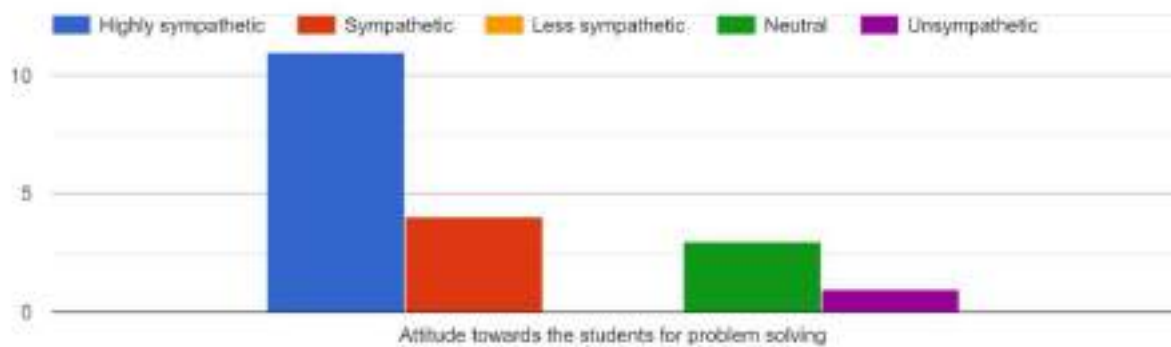
10 [Appreciation of Students Co-curricular activities]

10

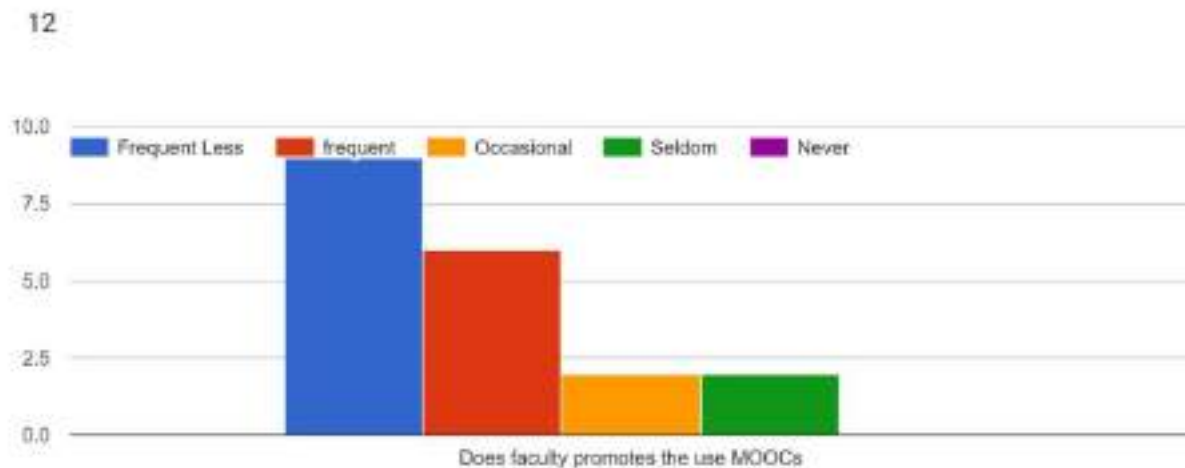


11 [Attitude towards the students for problem solving]

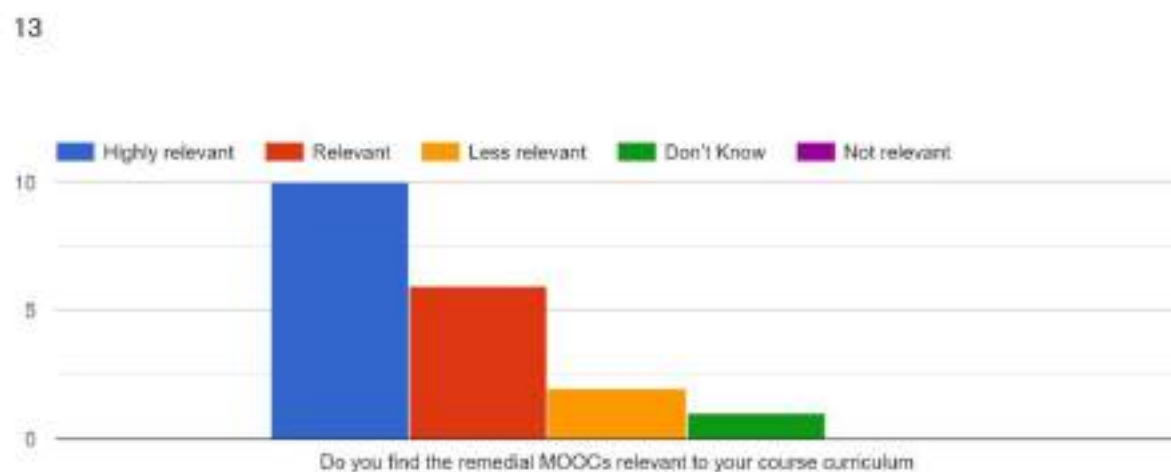
11



12 [Does faculty promotes the use MOOCs]\

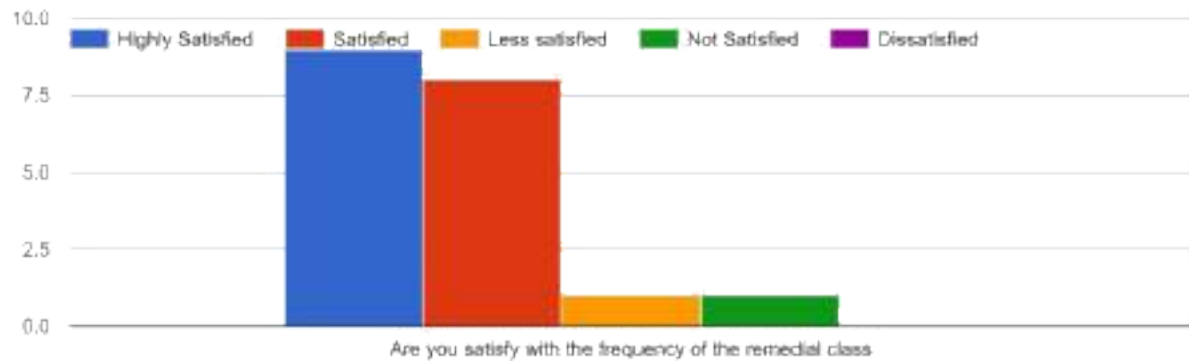


13 [Do you find the remedial MOOCs relevant to your course curriculum]



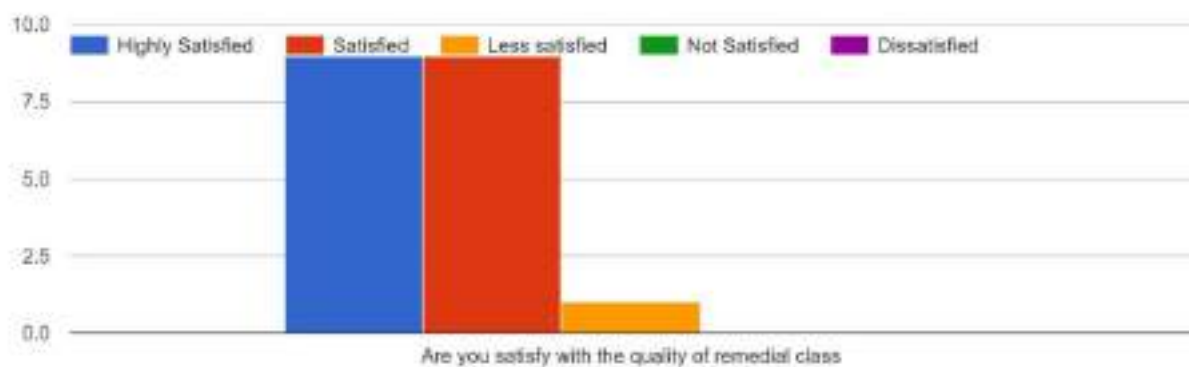
14 [Are you satisfy with the frequency of the remedial class]

14



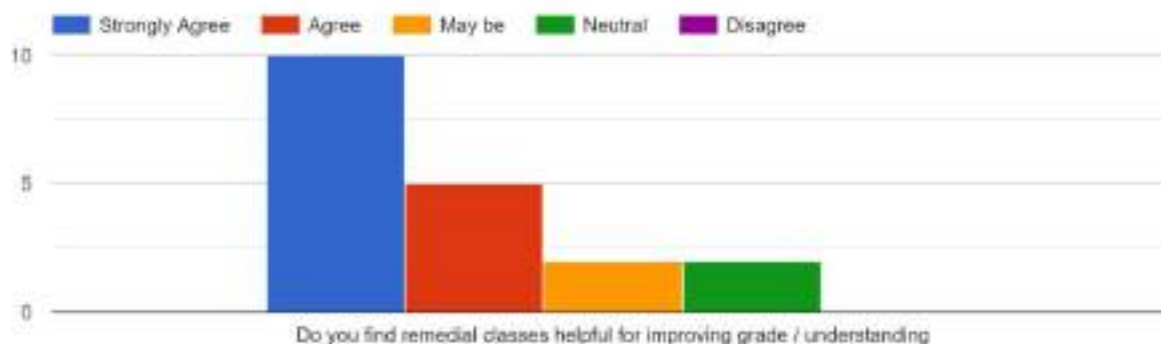
15 [Are you satisfy with the quality of remedial class]

15



16 [Do you find remedial classes helpful for improving grade / understanding]

16



17 [Standard of end Sem theory and practical exams.]

17

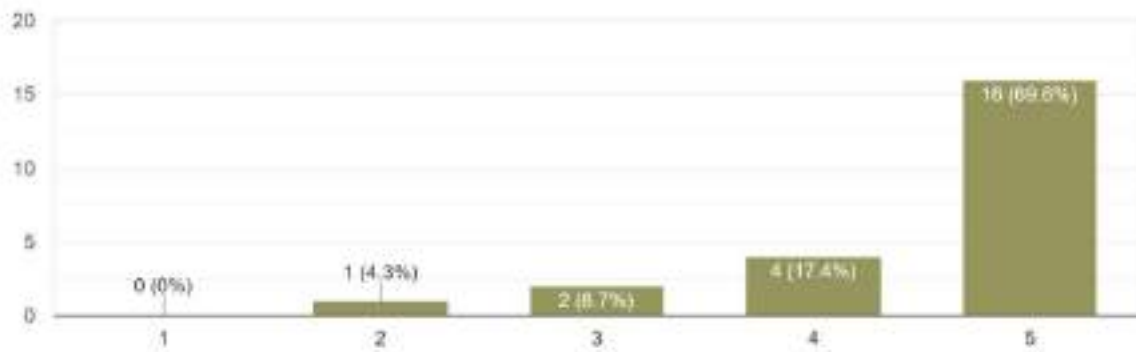


Elective-IV-Web Tech :Student Feedback Form For CO and Teachers Appraisal
CO1:Create and design web pages using HTML and CSS.

Course Outcome

Course Outcome 1:

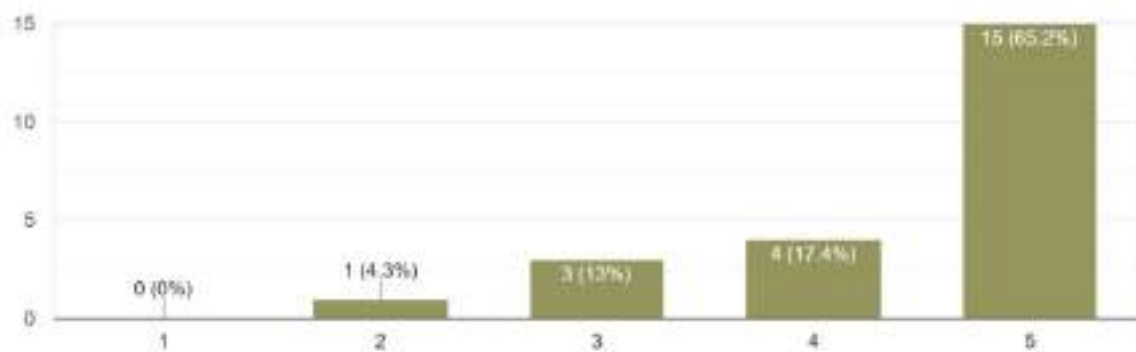
23 responses



CO2: Explain working of browser, server engines and XML scripts.

Course Outcome 2:

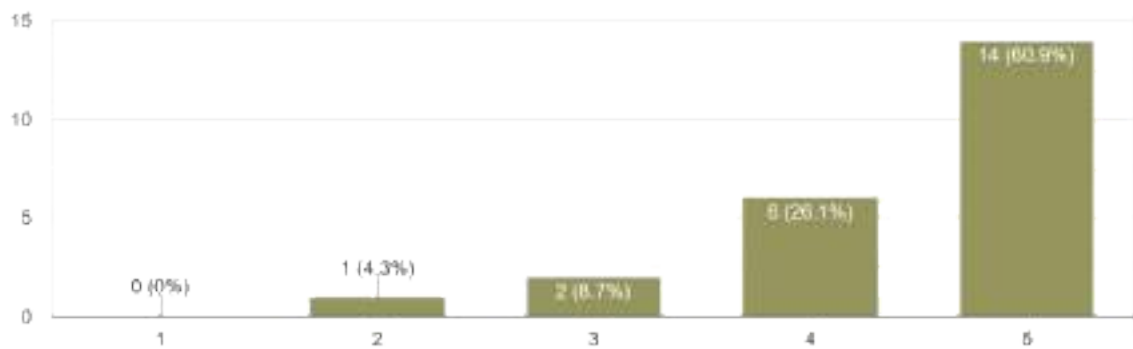
23 responses



CO3: Apply the concept of Client-side and server-side programming to create responsive websites

Course Outcome 3:

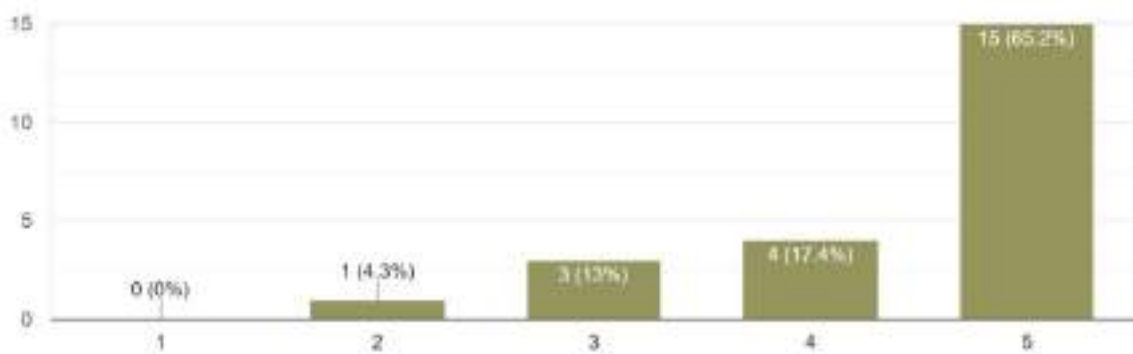
23 responses



CO4:Define working of DOM model to represent web pages.

Course Outcome 4:

23 responses



Teachers Appraisal

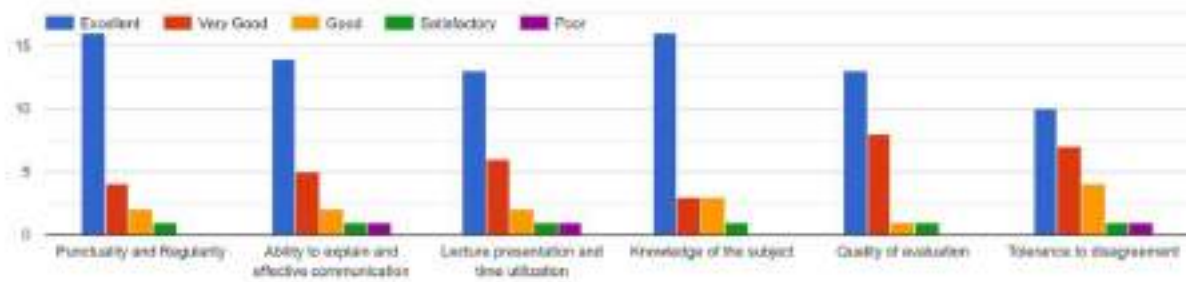
1 [Lesson Plan]

1



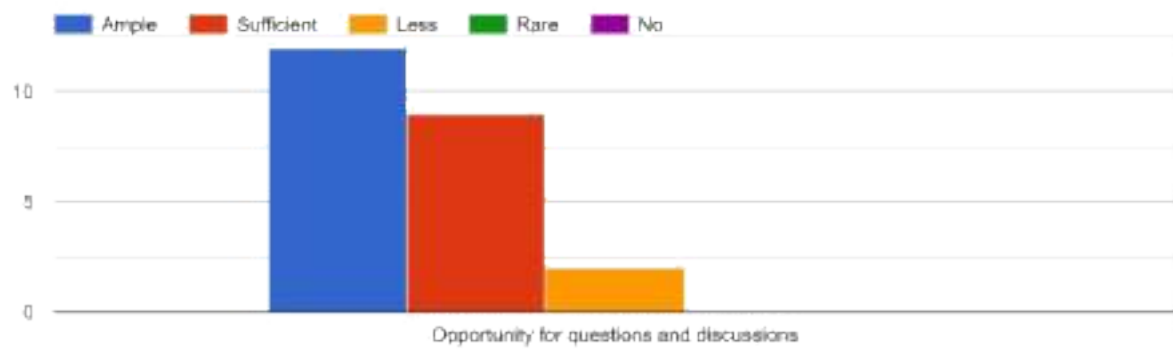
- 2 [Punctuality and Regularity]
- 2 [Ability to explain and effective communication]
- 2 [Lecture presentation and time utilization]
- 2 [Knowledge of the subject]
- 2 [Quality of evaluation]
- 2 [Tolerance to disagreement]

2



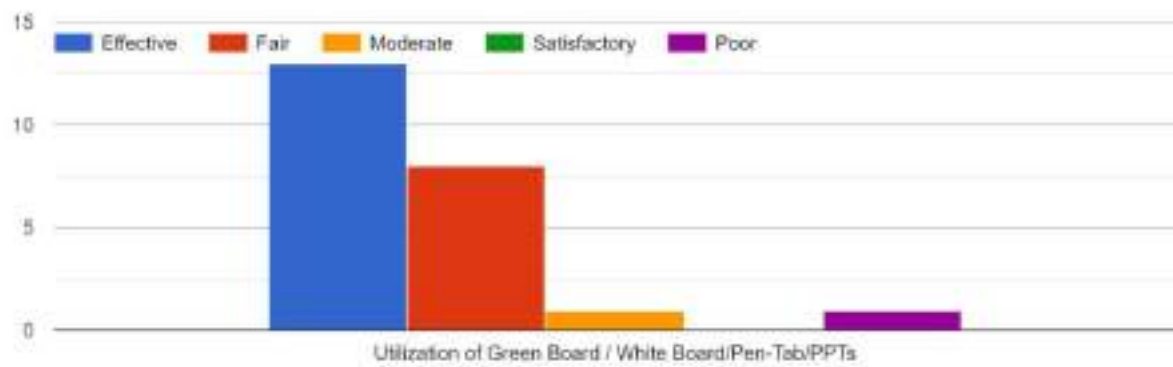
- 3 [Opportunity for questions and discussions]

3



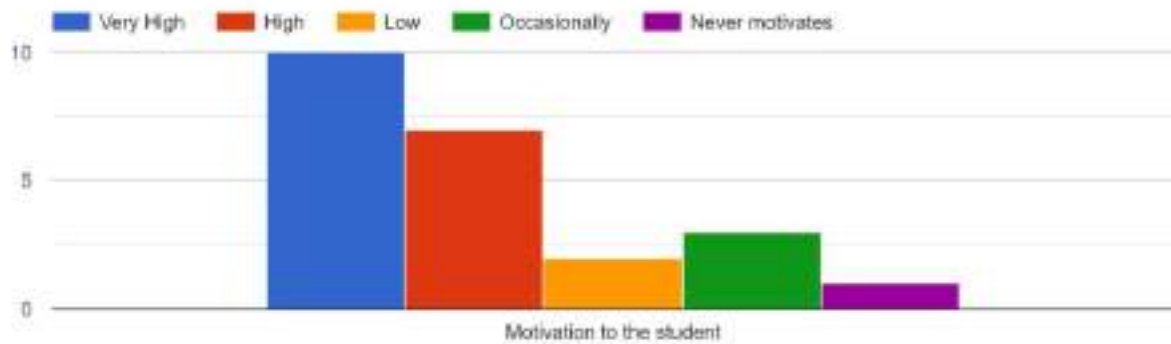
4 [Utilization of Green Board / White Board/Pen-Tab/PPTs]

4



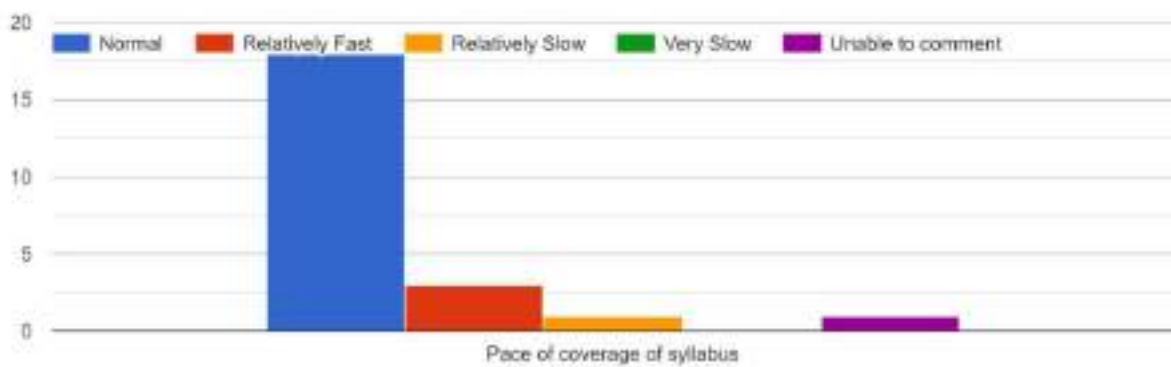
5 [Motivation to the student]

5



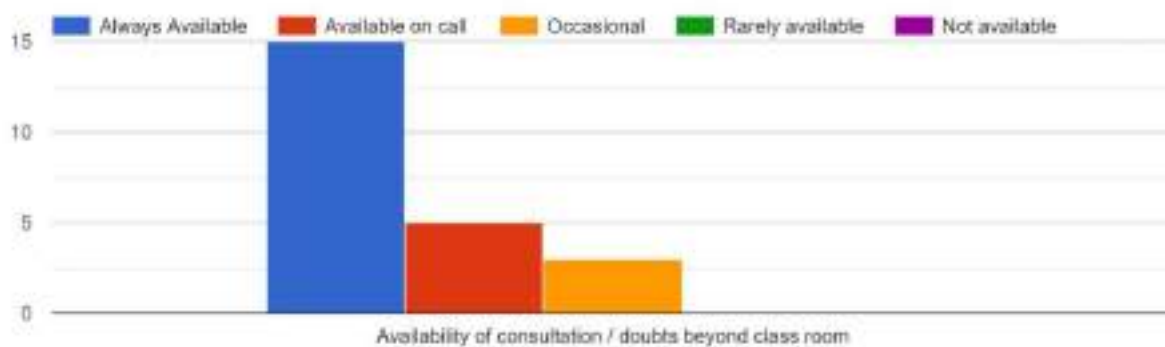
6 [Pace of coverage of syllabus]

6



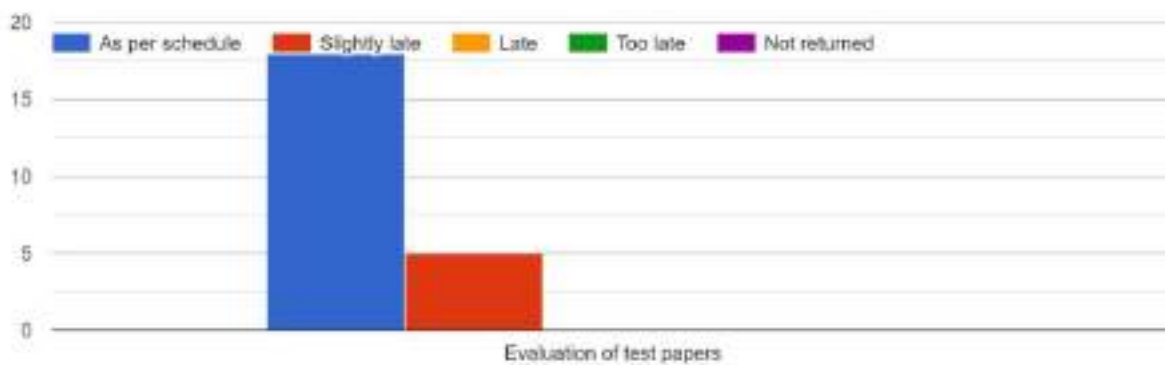
7 [Availability of consultation / doubts beyond class room]

7



8 [Evaluation of test papers]

8



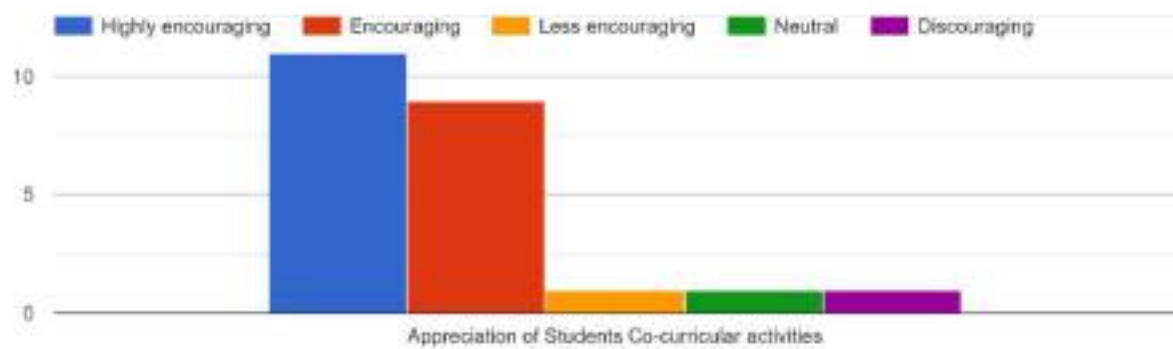
9 [Standard of Test]

9



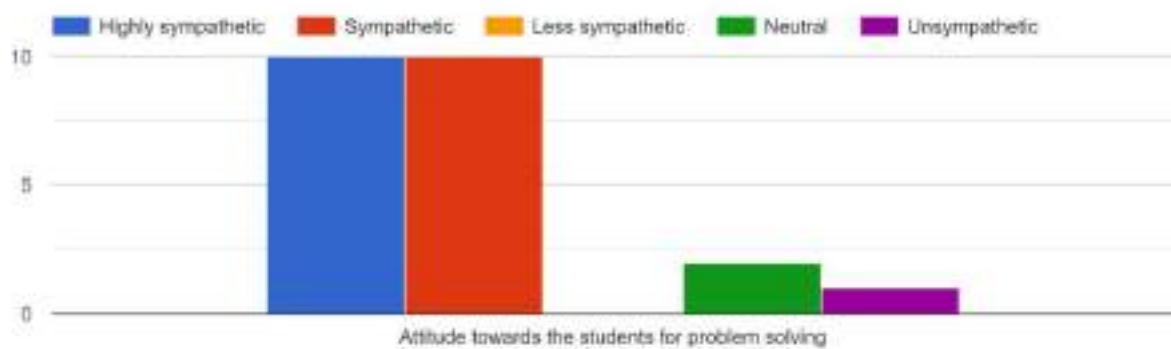
10 [Appreciation of Students Co-curricular activities]

10



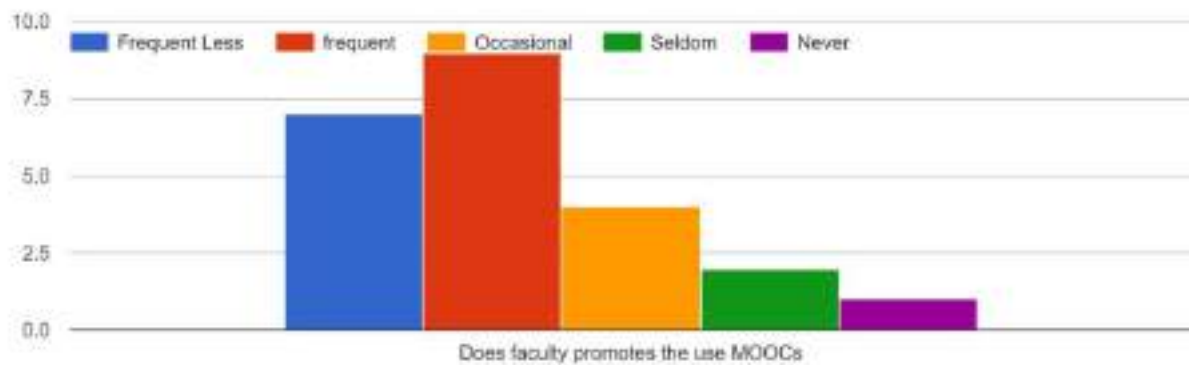
11 [Attitude towards the students for problem solving]

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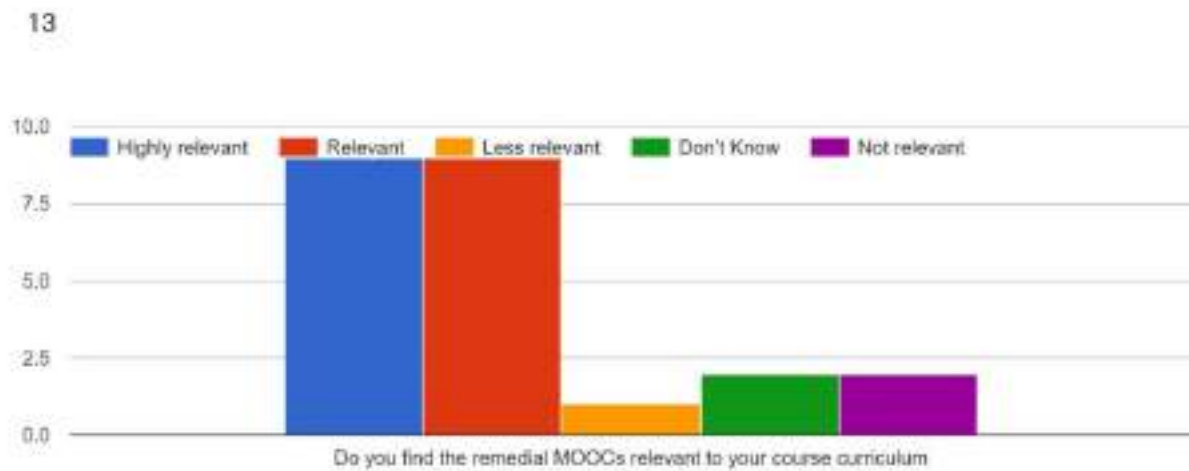


12 [Does faculty promotes the use MOOCs]

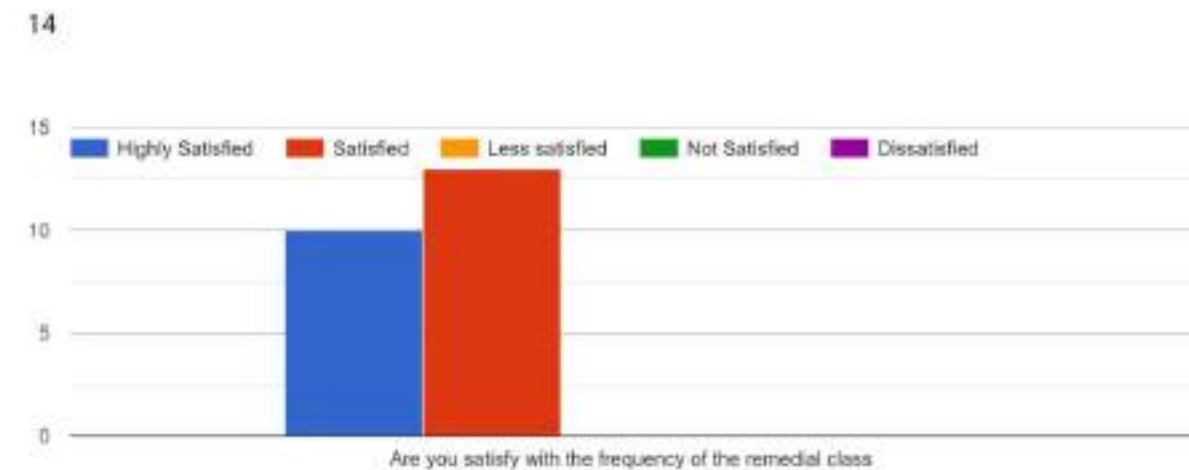
12



13 [Do you find the remedial MOOCs relevant to your course curriculum]

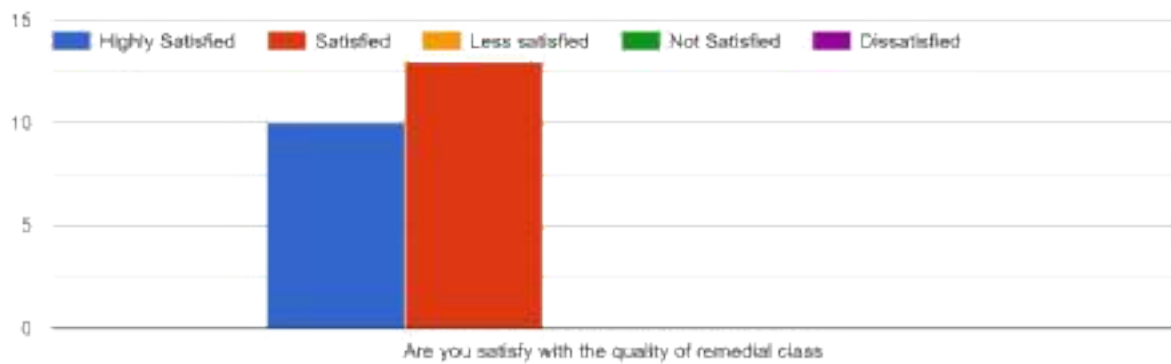


14 [Are you satisfy with the frequency of the remedial class]



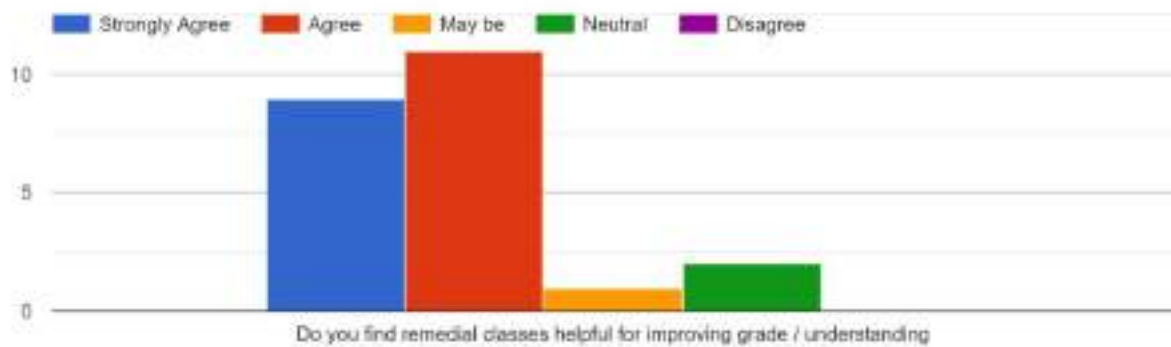
15 [Are you satisfy with the quality of remedial class]

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16 [Do you find remedial classes helpful for improving grade / understanding]

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17 [Standard of end Sem theory and practical exams.]

17

