

FACULTY FEEDBACK & ANALYSIS

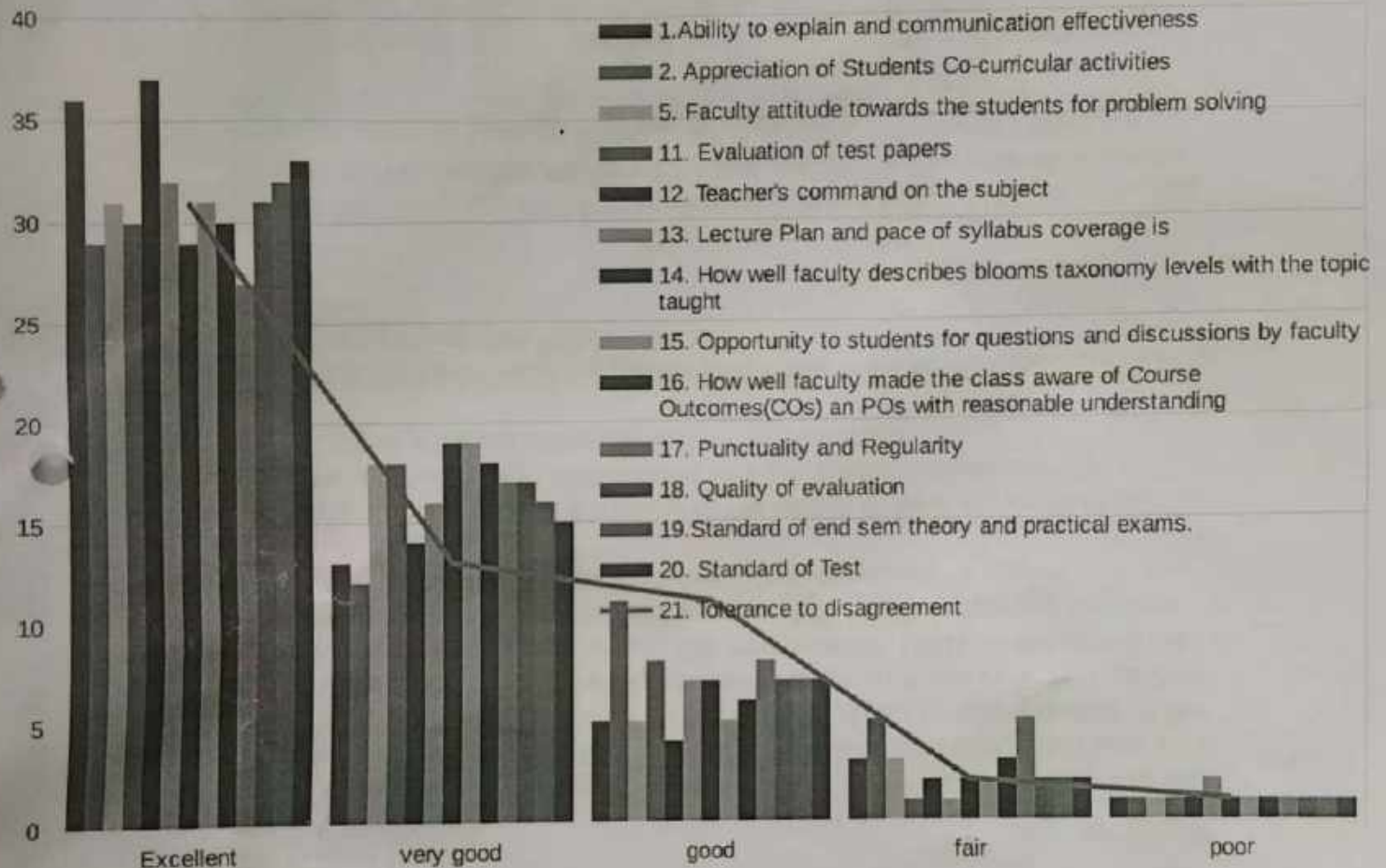
Faculty Name:

Session: July-Nov 2023

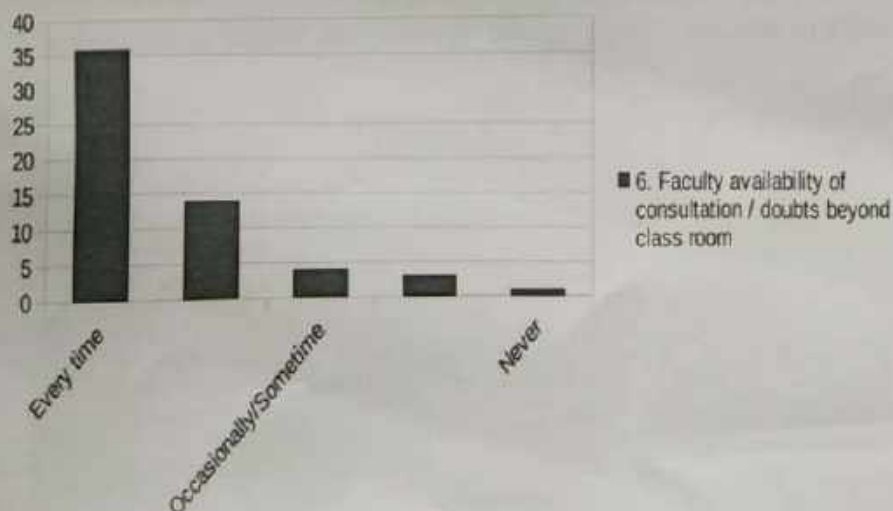
Subject Name:

Subject Code:

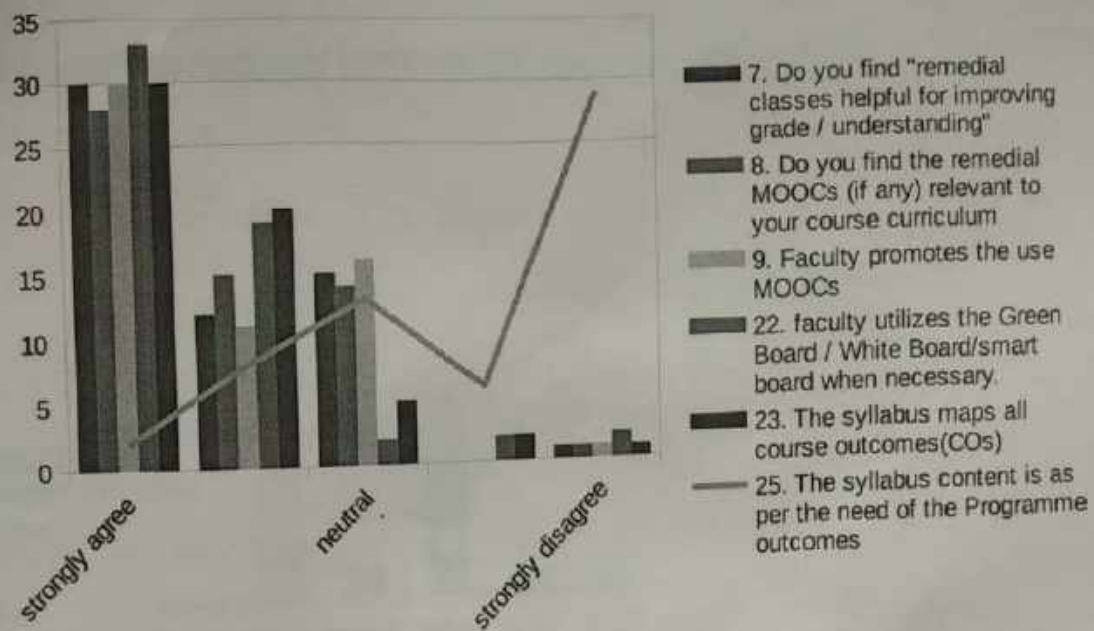
1. Analysis of Feedback



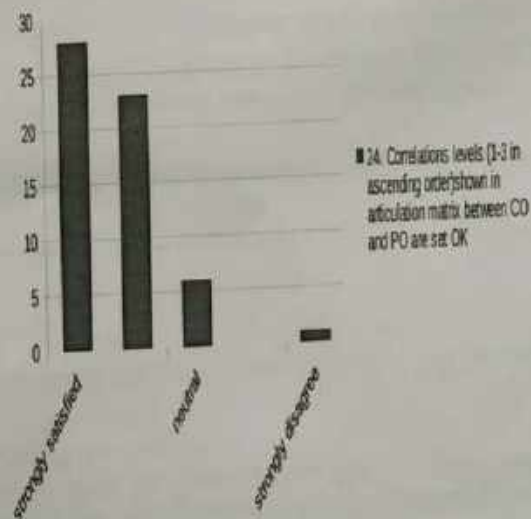
6. Faculty availability of consultation / doubts beyond class room



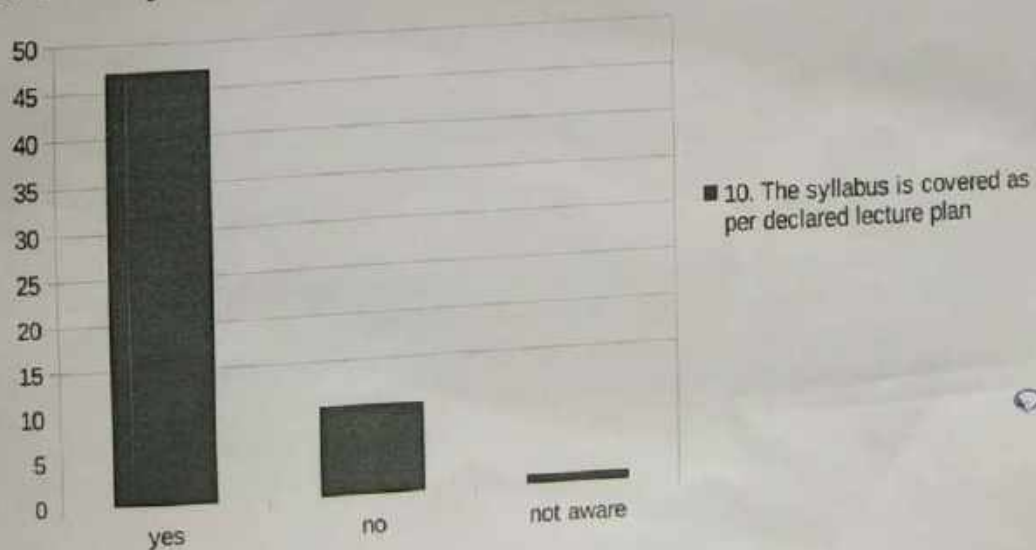
Dikumar
FD



24. Correlations levels (1-3 in ascending order) shown in articulation matrix between CO and PO are set OK

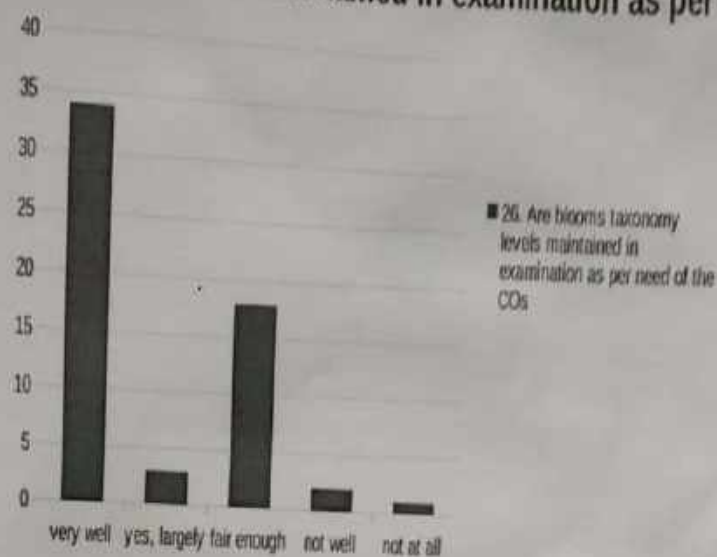


10. The syllabus is covered as per declared lecture plan



Dr. Subashini
(2)

26. Are blooms taxonomy levels maintained in examination as per need of the COs



2. Discussed with concern faculty member

Suggestions, if any Blooms taxonomy can be discussed
in detail. ok

Date: 20/12/2022

P. L. S.

(HoD)

Action to be taken (To be filled by concern faculty member)
Observations of faculty member and suggestion for any scope of improvements to be followed from next teaching of the course.

Will Discuss Blooms taxonomy levels with course outcomes
& Programs Outcomes.

Date: 26/12/2022

Sign [Signature]

FACULTY FEEDBACK & ANALYSIS

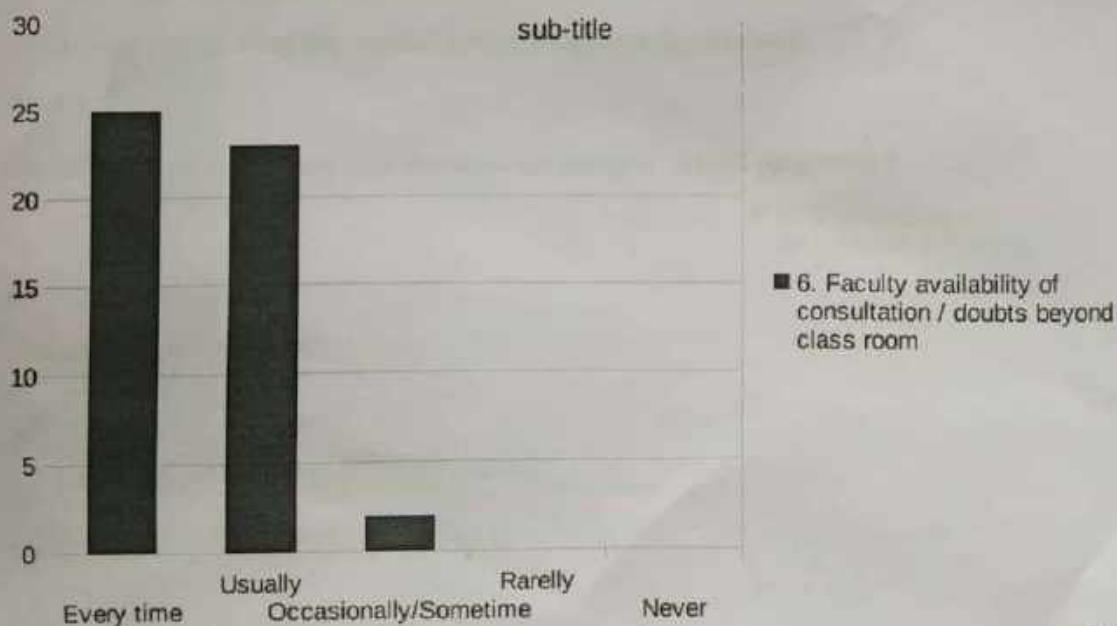
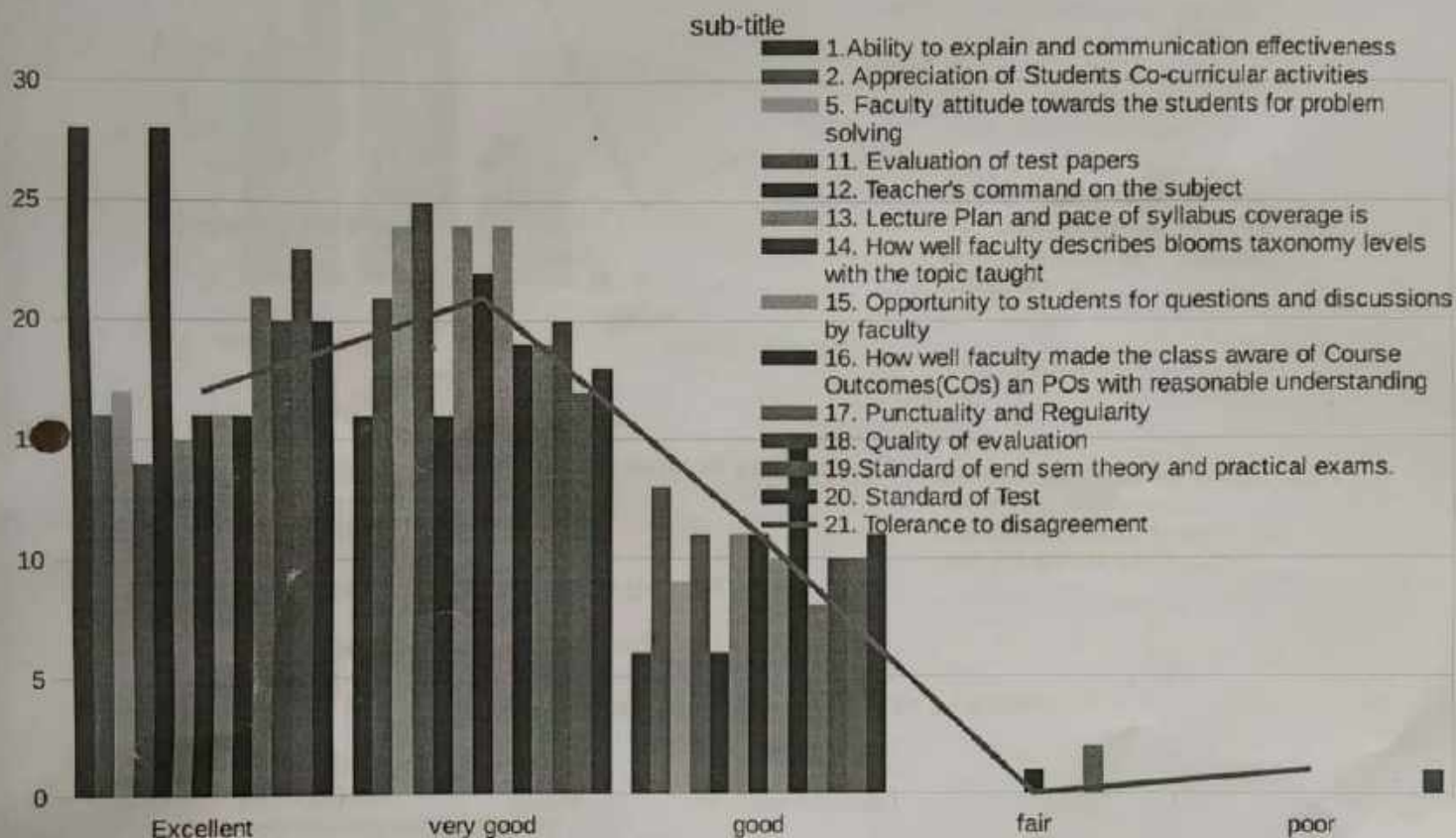
Faculty Name: Mukesh Sankle

Session: July-Nov 2023

Subject Name: *Sec B*

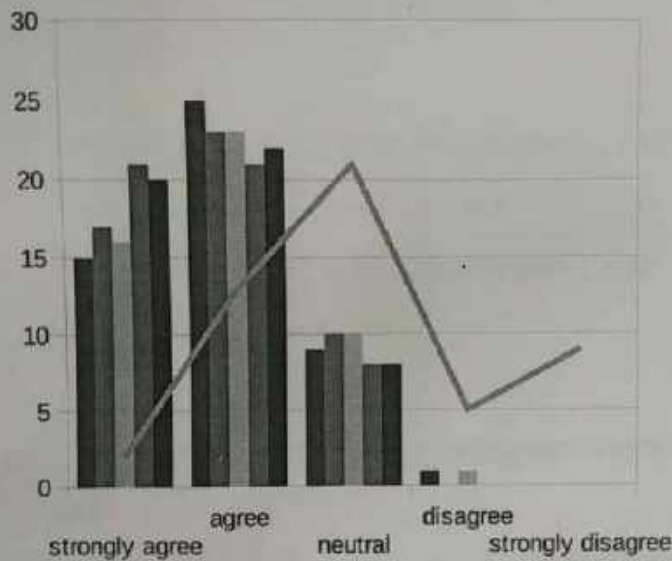
Subject Code:

1. Analysis of Feedback

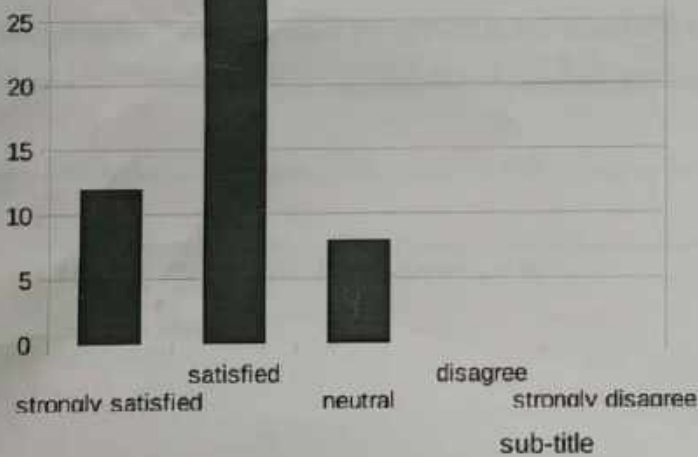


Discussion
[Signature]

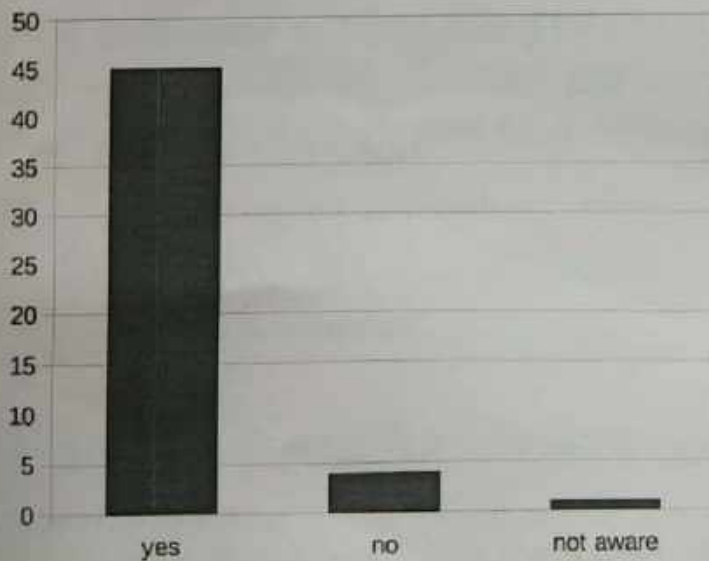
sub-title



- 7. Do you find "remedial classes helpful for improving grade / understanding"
- 8. Do you find the remedial MOOCs (if any) relevant to your course curriculum
- 9. Faculty promotes the use MOOCs
- 22. faculty utilizes the Green Board / White Board/smart board when necessary.
- 23. The syllabus maps all course outcomes(COs)
- 25. The syllabus content is as per the need of the Programme outcomes

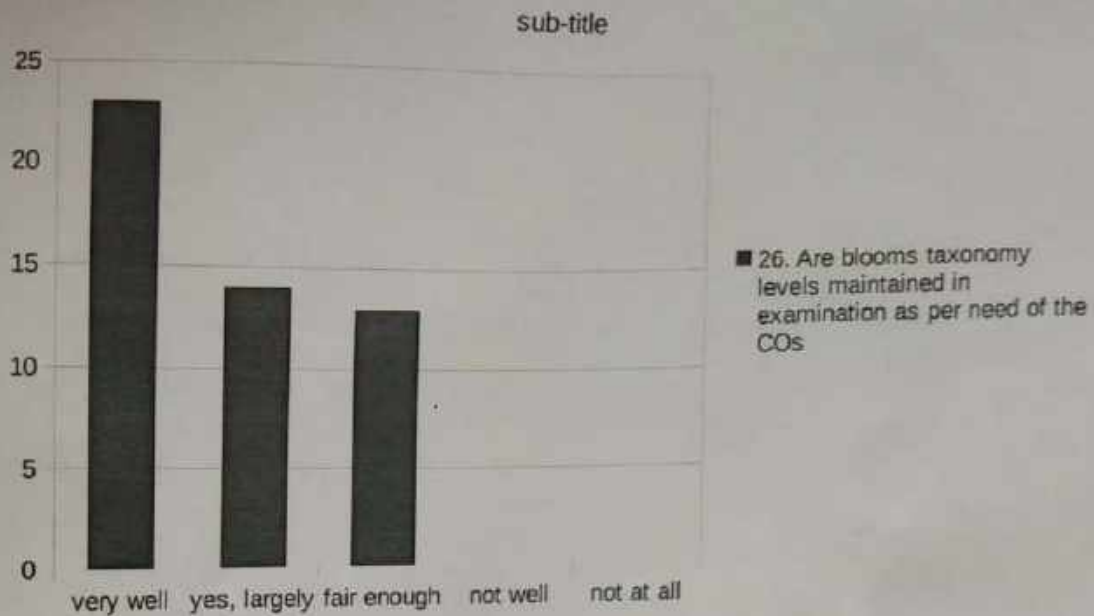


- 24. Correlations levels (1-3 in ascending order) shown in articulation matrix between CO and PO are set OK



- 10. The syllabus is covered as per declared lecture plan

Discussed



2. Discussed with concern faculty member

Suggestions, if any Blooms taxonomy levels and their
significance can be discuss in detail.

Date: 20/12/2023

Punit
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(HoD)

Action to be taken (To be filled by concern faculty member)
Observations of faculty member and suggestion for any scope of improvements to be followed from next teaching of the course.

Will discuss Bloom's taxonomy levels with Course
outcomes and program outcomes.

Date: 26/12/23

Sign MB
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FACULTY FEEDBACK & ANALYSIS

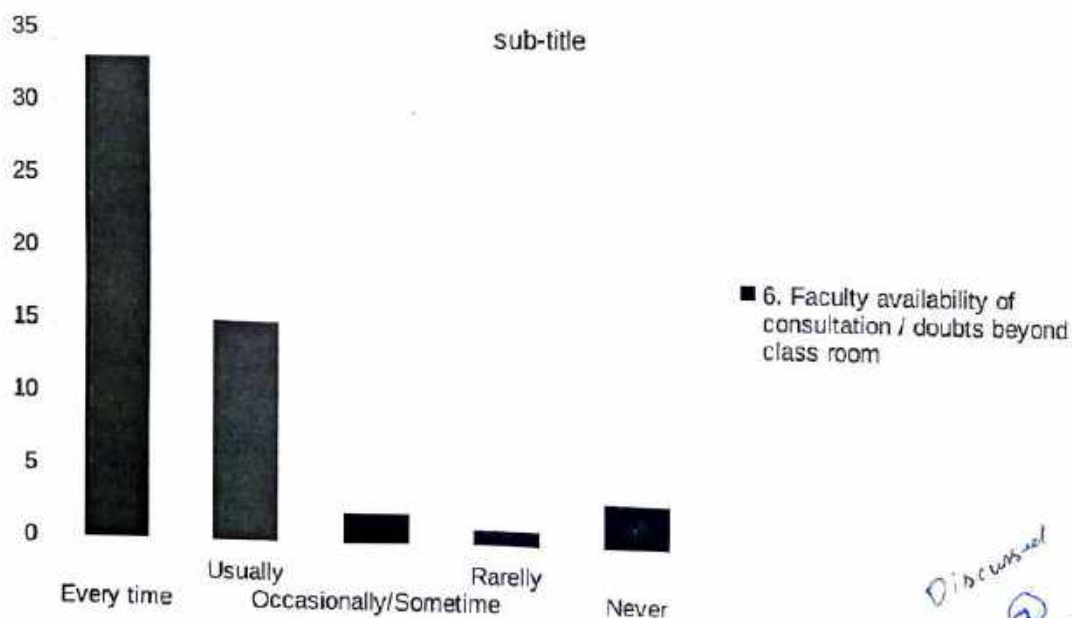
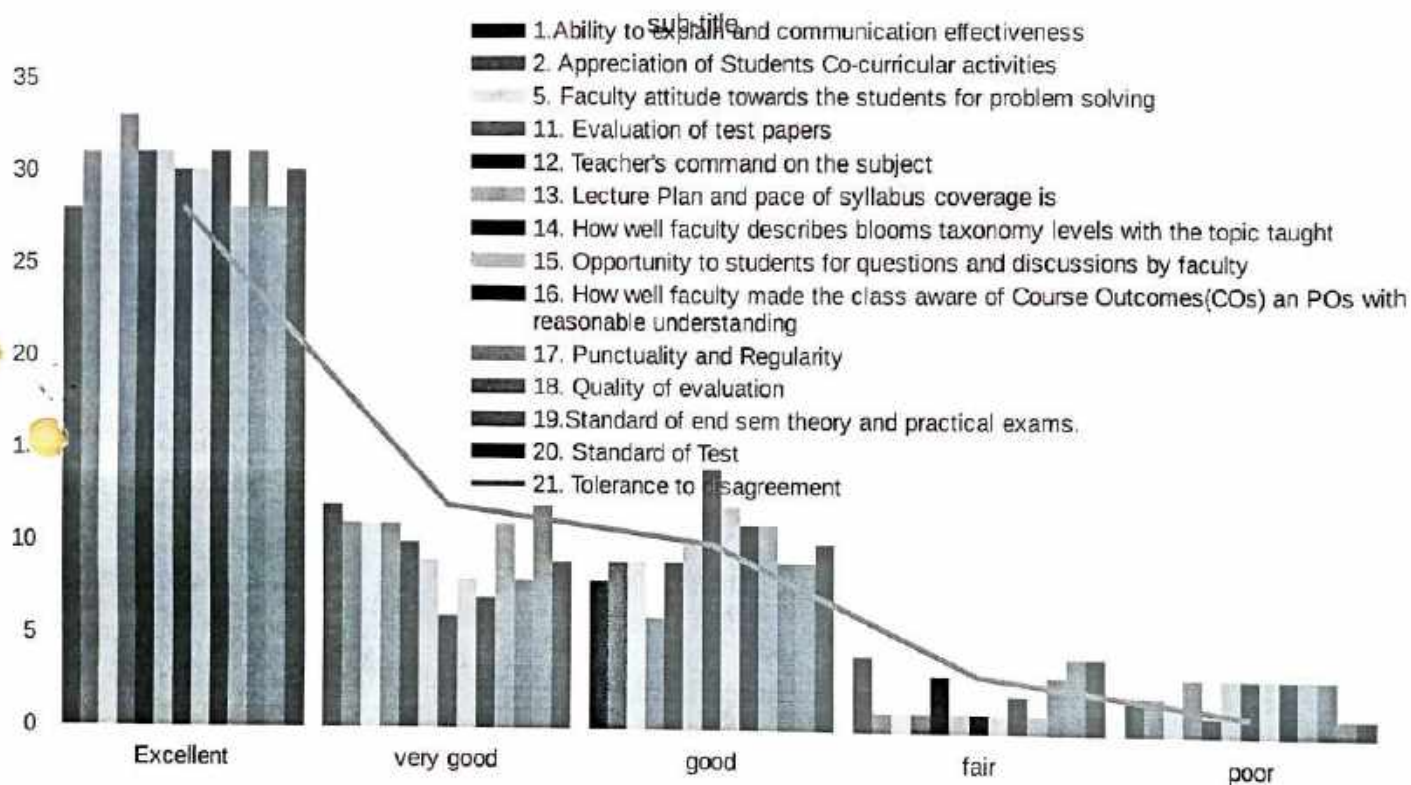
Faculty Name: Anjali Rodwal

Session: July-Nov 2023

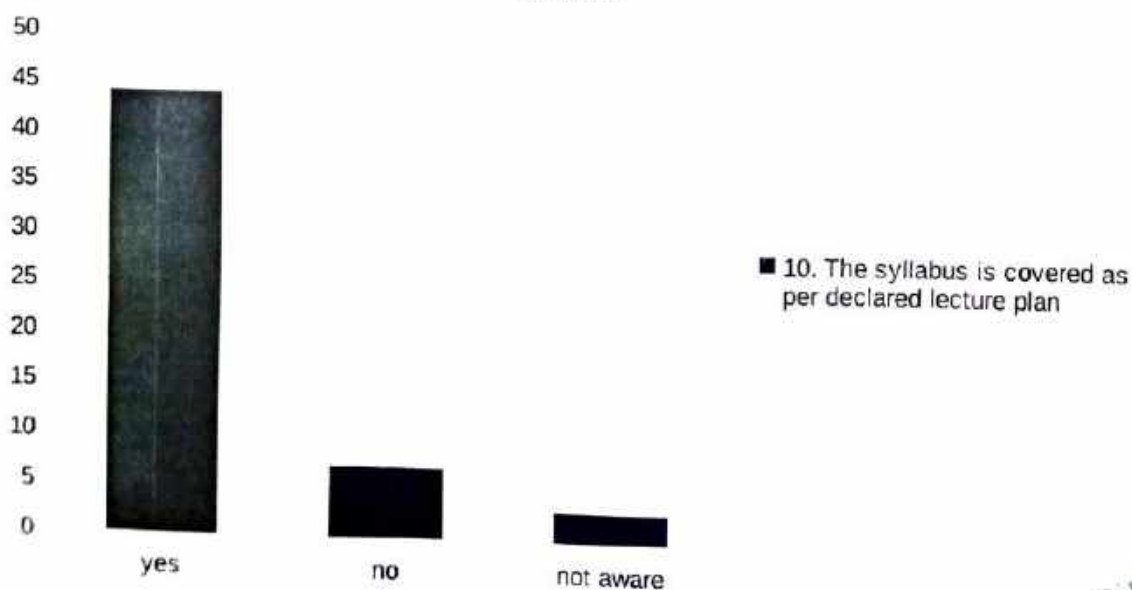
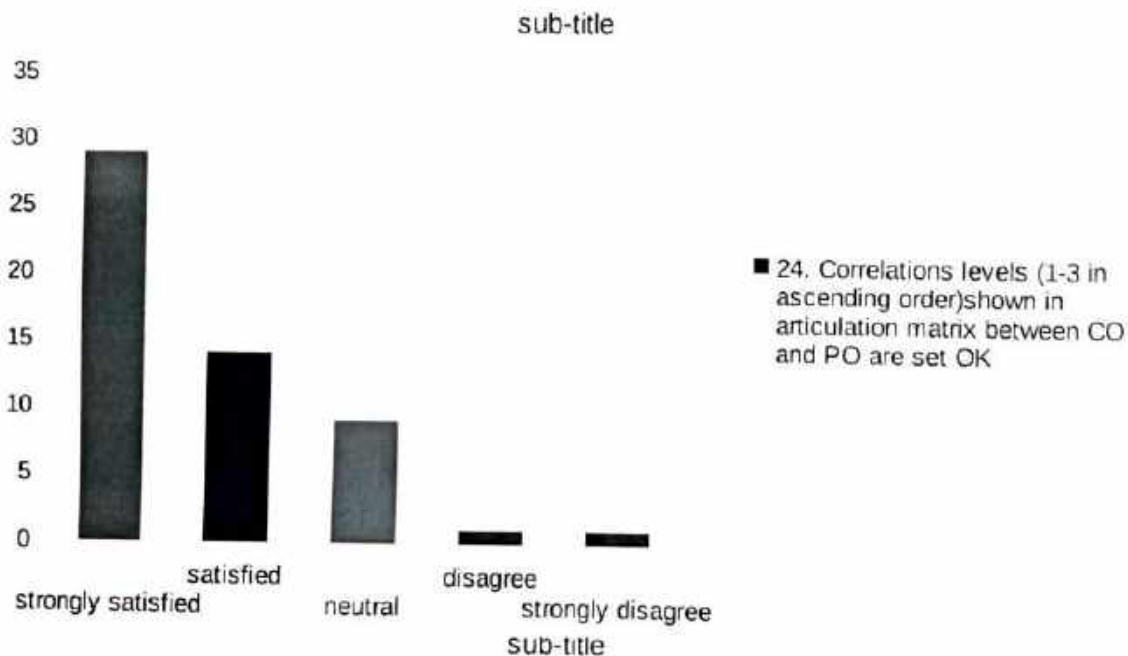
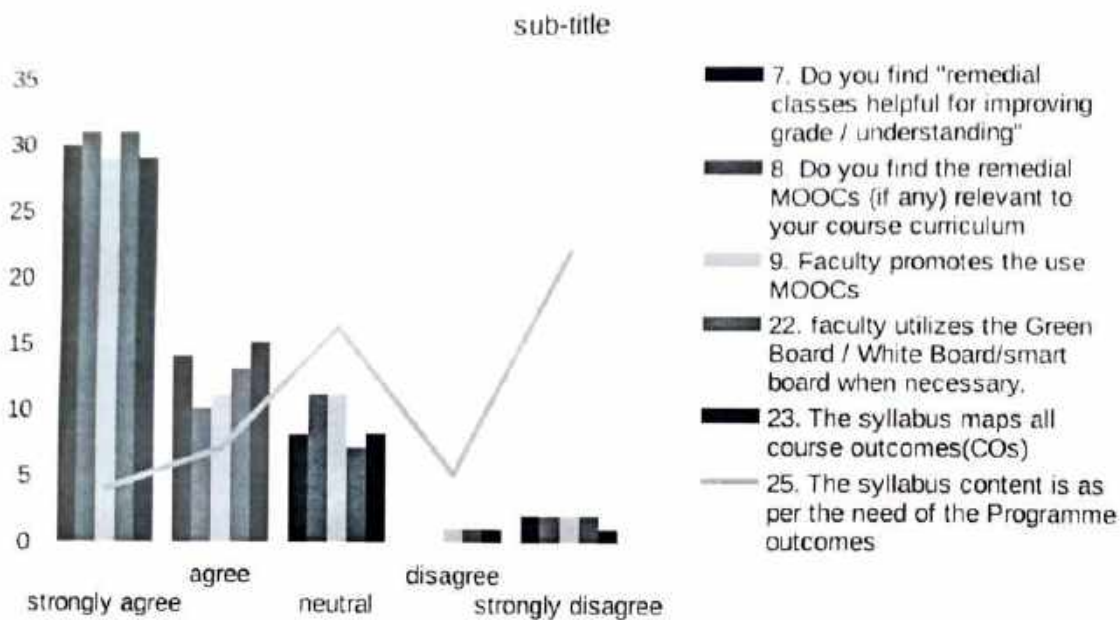
Subject Name: Digital Systems

Subject Code: IT28007

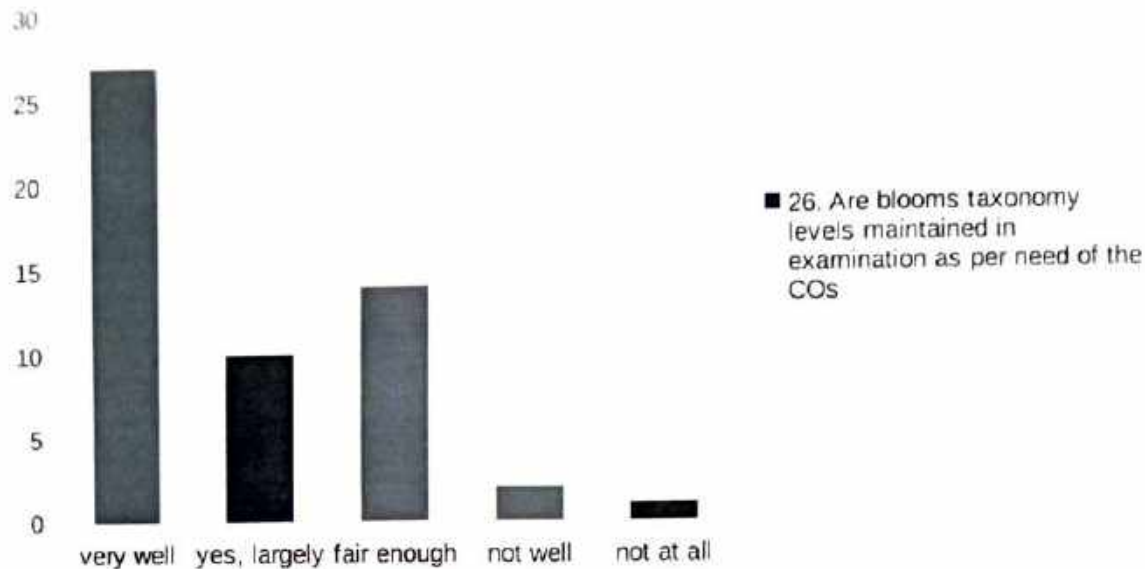
1. Analysis of Feedback



Discussed
20/12/23



Discussed
22



2. Discussed with concern faculty member

Suggestions, if any Blooms taxonomy can be discussed with students at length.

Date: 20/12/2023

PLT
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(HoD)

Action to be taken (To be filled by concern faculty member)

Observations of faculty member and suggestion for any scope of improvements to be followed from next teaching of the course.

I will focus on Co's & Po's & awareness among students thoroughly & also bloom's taxonomy levels & ensure the understanding of application of subject more effectively.

Date:

Sign PLT

FACULTY FEEDBACK & ANALYSIS

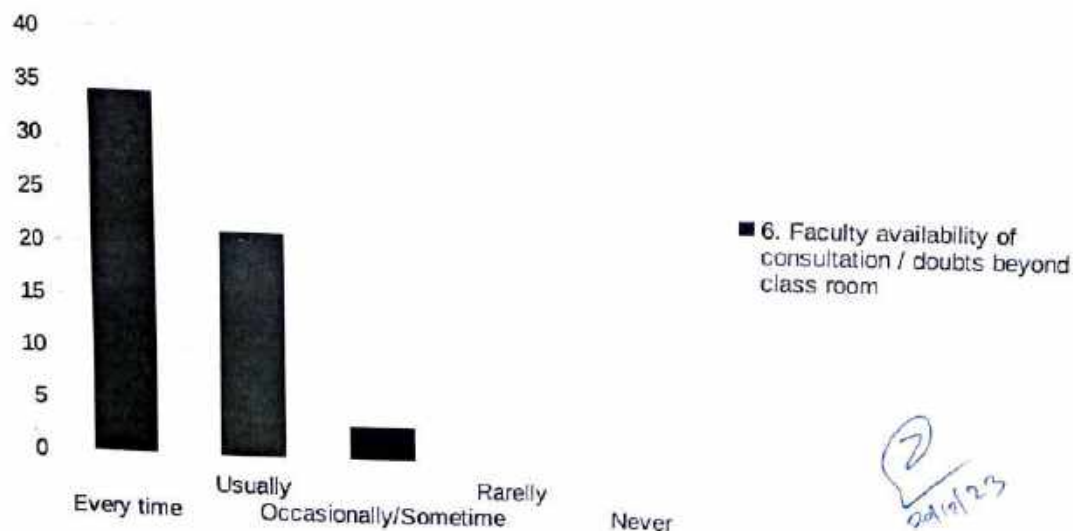
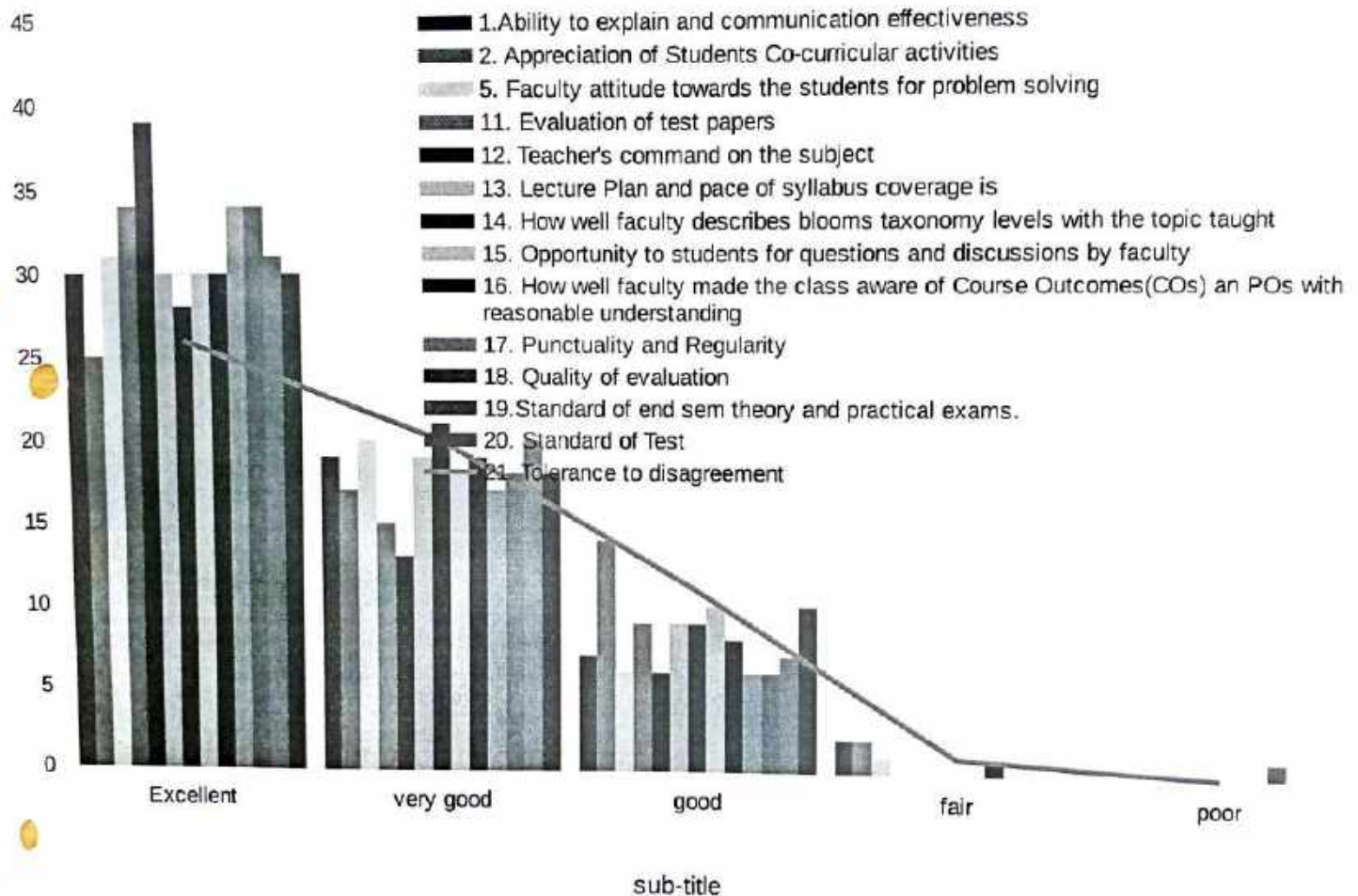
Faculty Name: _____

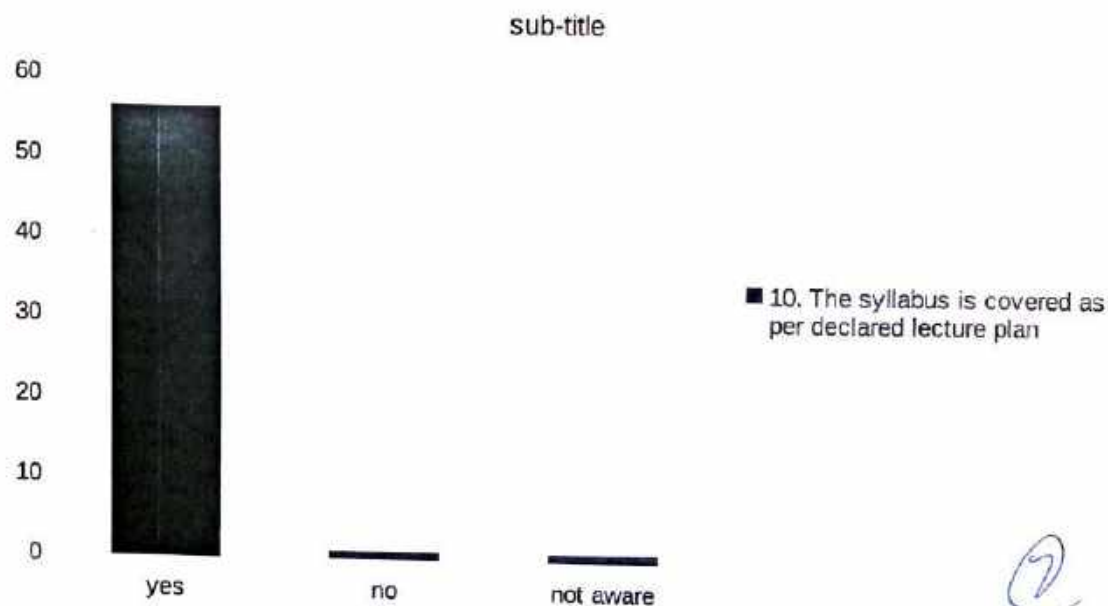
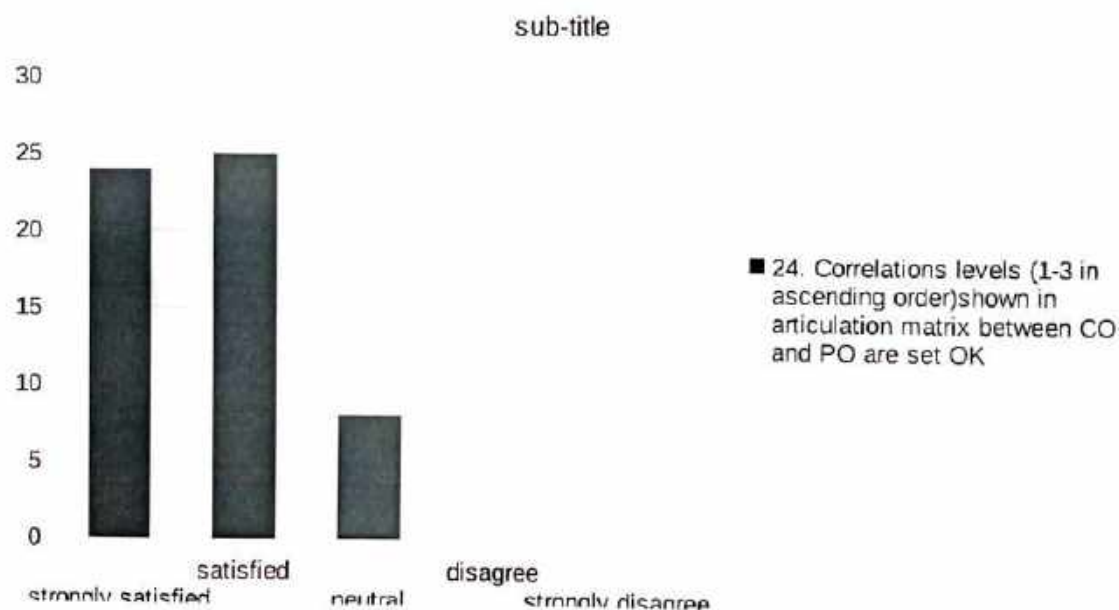
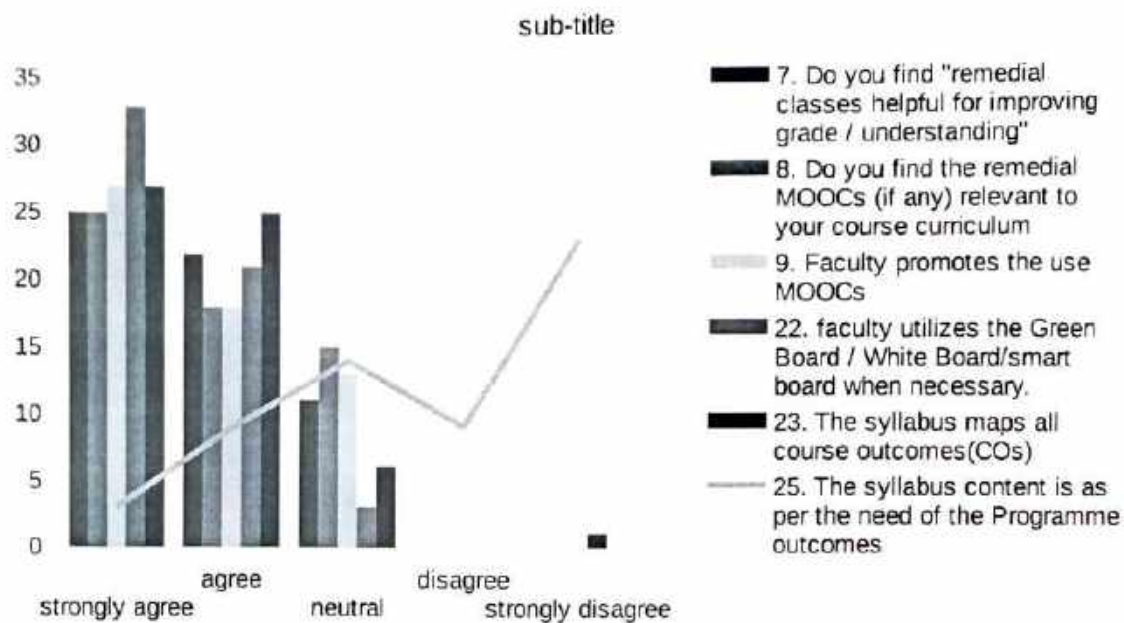
Session: July-Nov 2023

Subject Name: Object Oriented Programming

Subject Code: IT28001

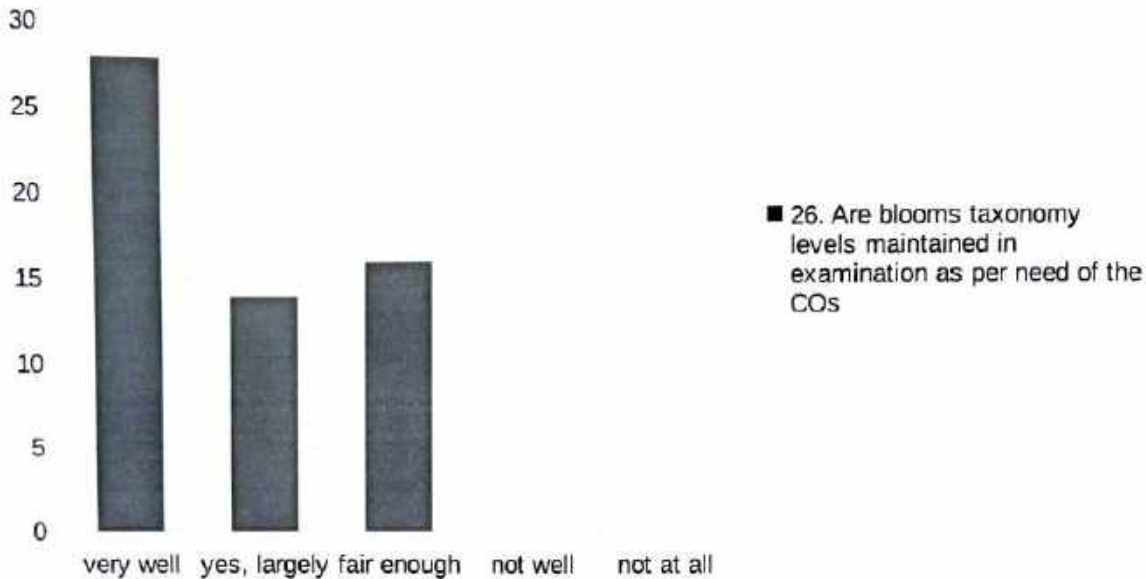
1. Analysis of Feedback





2

sub-title



2. Discussed with concern faculty member

Suggestions, if any Course Outcome & B.L. can be
discuss in detail with their significance.

Date: 20/12/2023

P. Singh

(HoD)

Action to be taken (To be filled by concern faculty member)
Observations of faculty member and suggestion for any scope of improvements to be followed from next teaching of the course.

Podium can be used for better explanation
of concepts to the students.

Date:

Sign Gm

FACULTY FEEDBACK & ANALYSIS

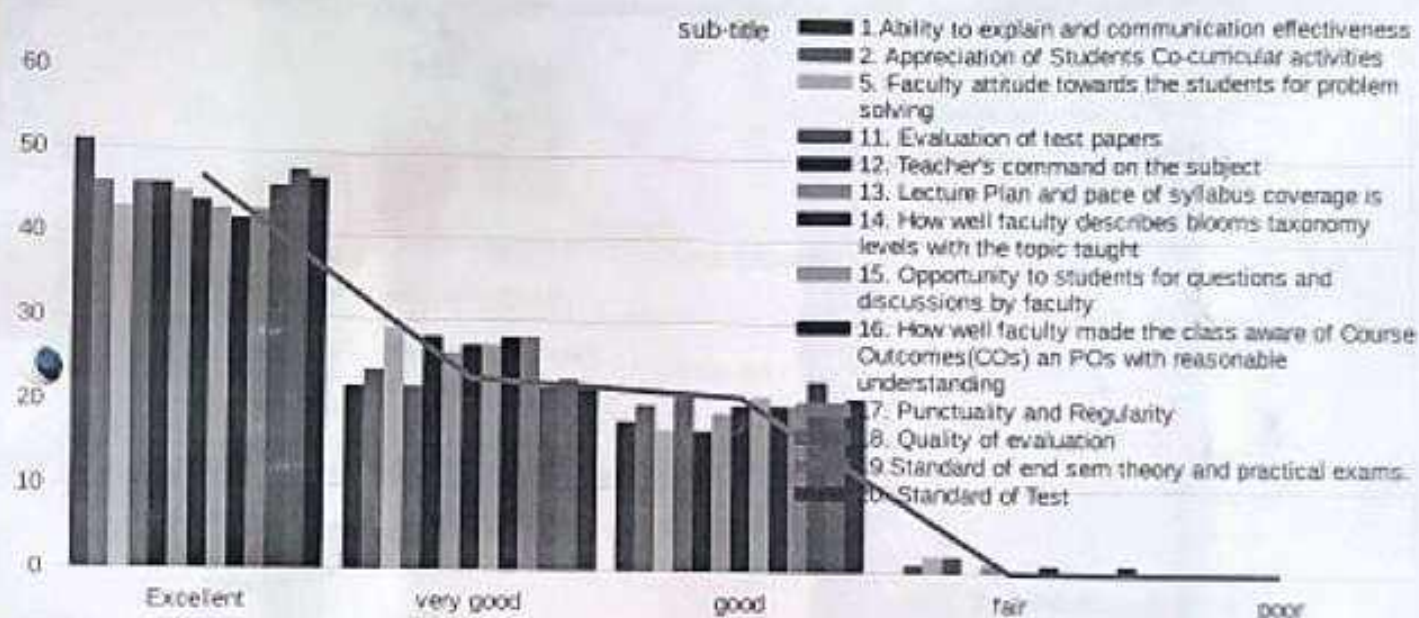
Faculty Name:

Session: July - Nov2023

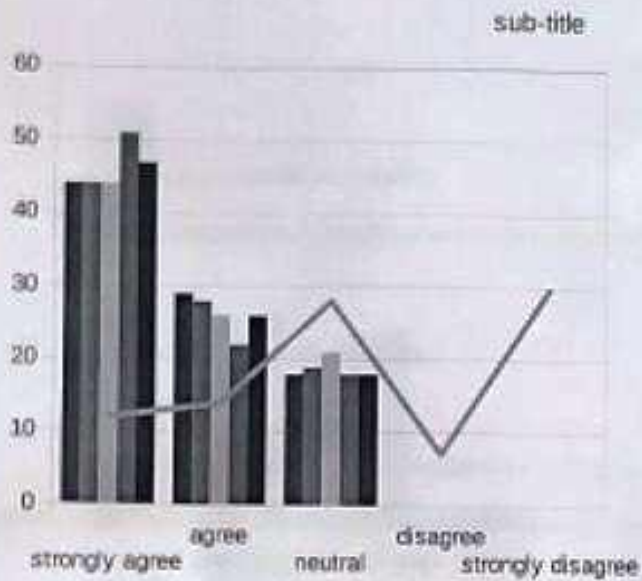
Subject Name: Theory of Computation

Subject Code: IT38002

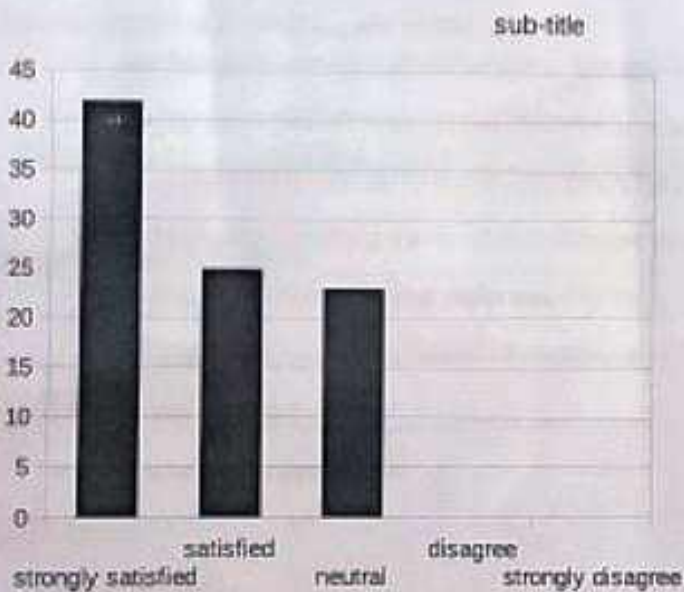
1. Analysis of Feedback



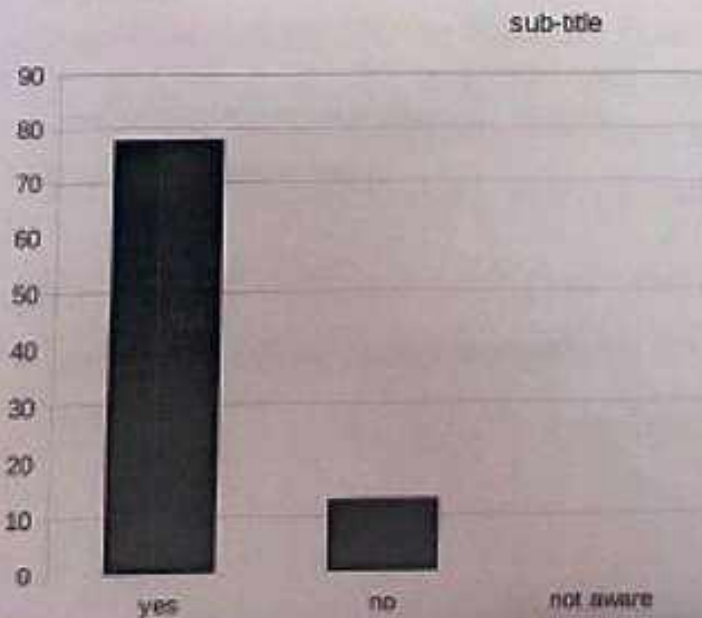
discovered
20



- 7. Do you find 'remedial classes helpful for improving grade / understanding'
- 8. Do you find the remedial MOOCs (if any) relevant to your course curriculum
- 9. Faculty promotes the use MOOCs
- 22. faculty utilizes the Green Board / White Board/smart board when necessary.
- 23. The syllabus maps all course outcomes(COs)
- 25. The syllabus content is as per the need of the Programme outcomes

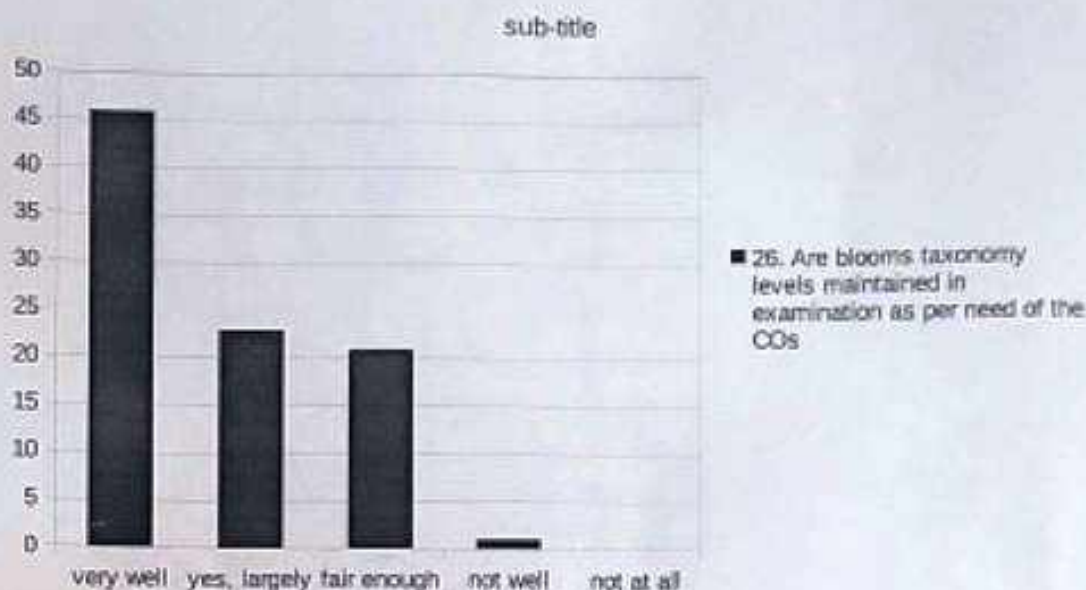


- 24. Correlations levels (1-3 in ascending order)shown in articulation matrix between CO and PO are set OK



- 10. The syllabus is covered as per declared lecture plan

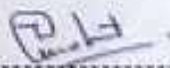
Signature



2. Discussed with concern faculty member

Suggestions, if any _____

Date: 20/12/2023



 (HoD)

Action to be taken (To be filled by concern faculty member)

Observations of faculty member and suggestion for any scope of improvements to be followed from next teaching of the course.

1. More tutorial problems be given to student for better understanding of concepts.
2. Identification and of more courses and propagating course information among students so that they can have more material to understand the concepts

Date: 22/12/2023

Sign 

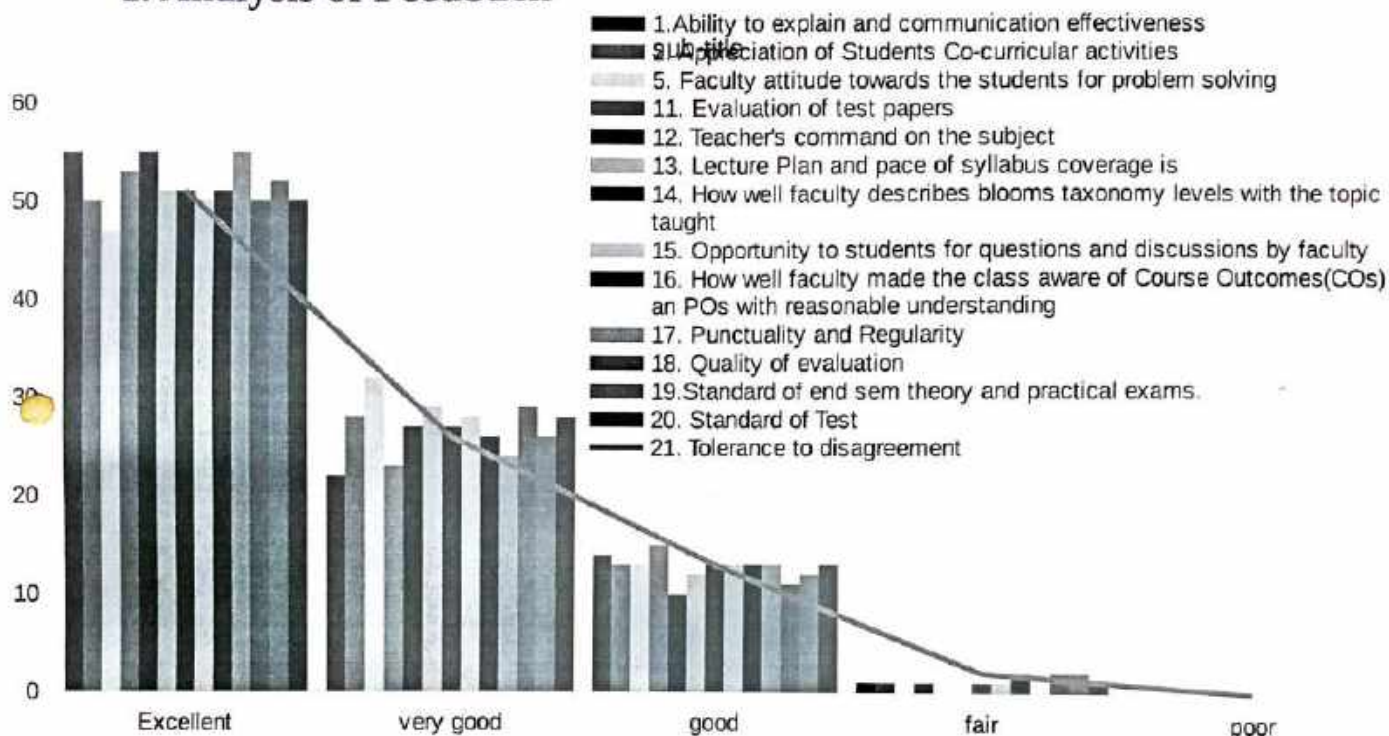
FACULTY FEEDBACK & ANALYSIS

Faculty Name:

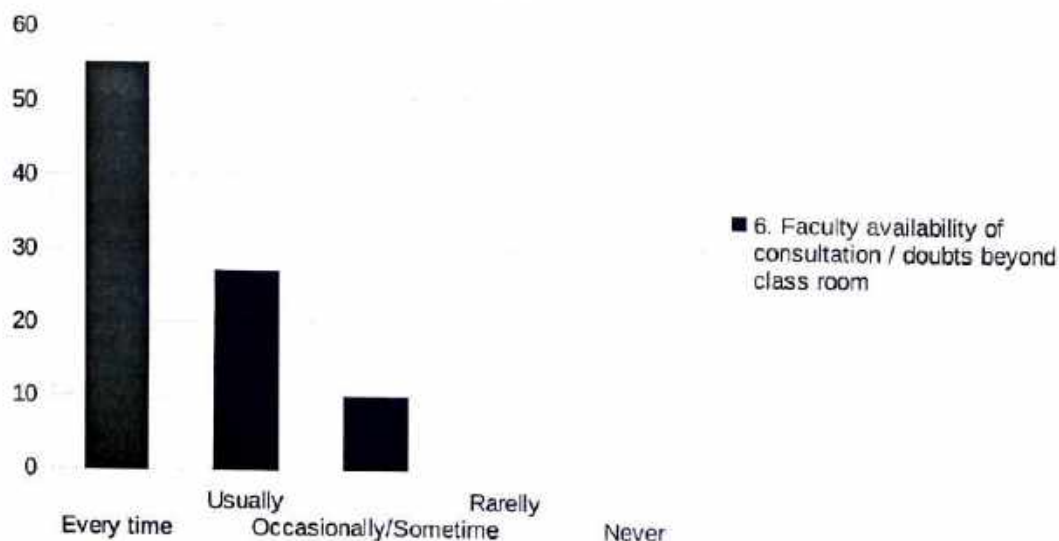
Session: July-Nov 2023

Subject Name: *Design & Analysis of Algorithms* Subject Code: *IT33007*

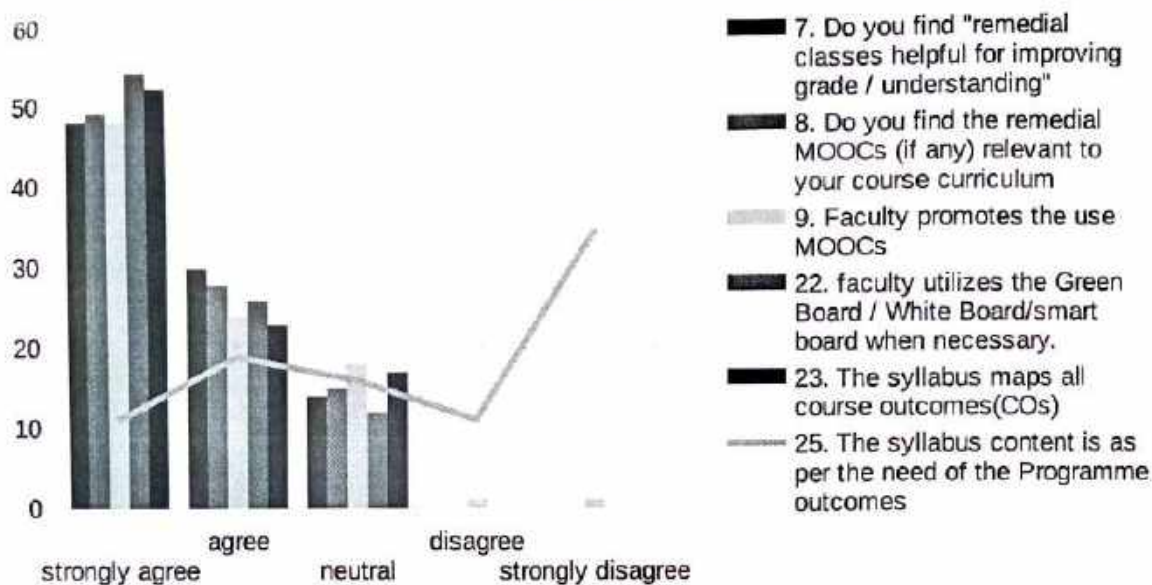
1. Analysis of Feedback



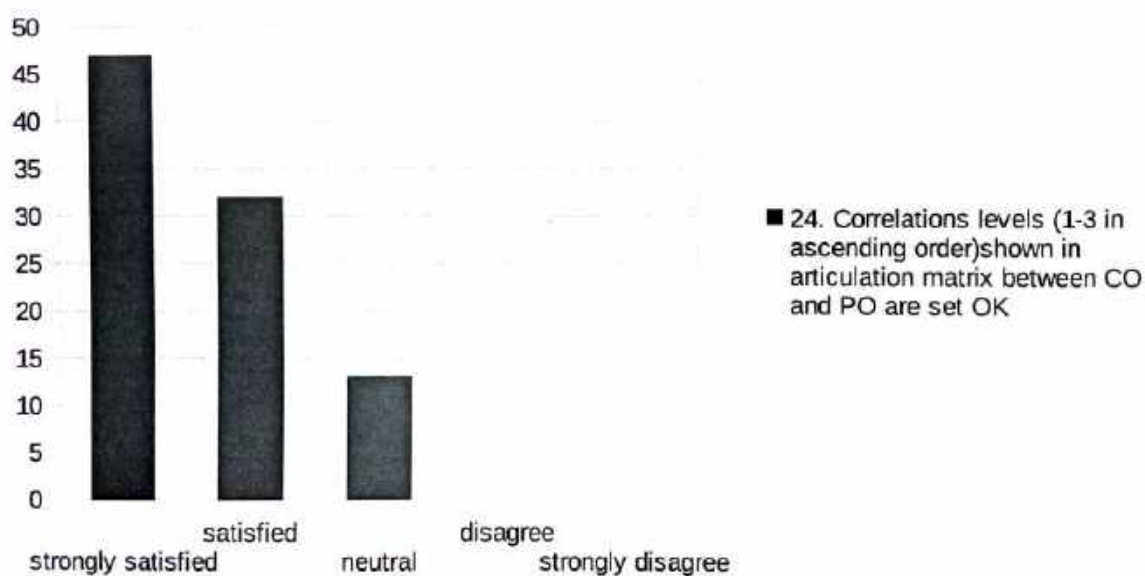
sub-title



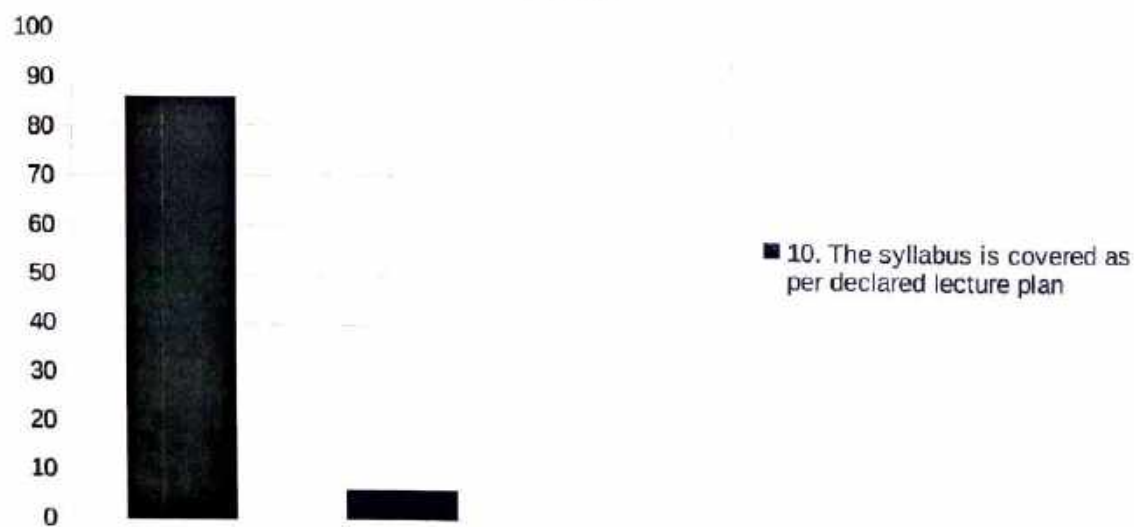
sub-title



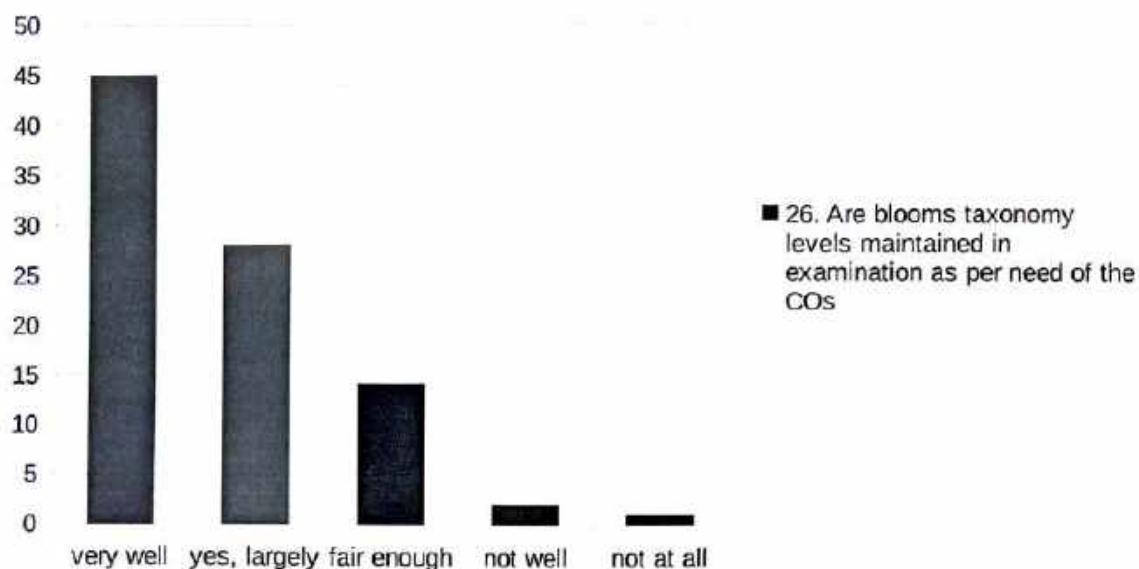
sub-title



sub-title




sub-title



2. Discussed with concern faculty member

Suggestions, if any _____

Date: 20/12/2023


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(HoD)

Action to be taken (To be filled by concern faculty member)
Observations of faculty member and suggestion for any scope of improvements to be followed from next teaching of the course.

Flip-classroom teaching can be followed for better understanding of the examples of different design techniques. Tutorial for the subject can be kept for problem solving.

Date: 25/12/2023

Sign 

FACULTY FEEDBACK & ANALYSIS

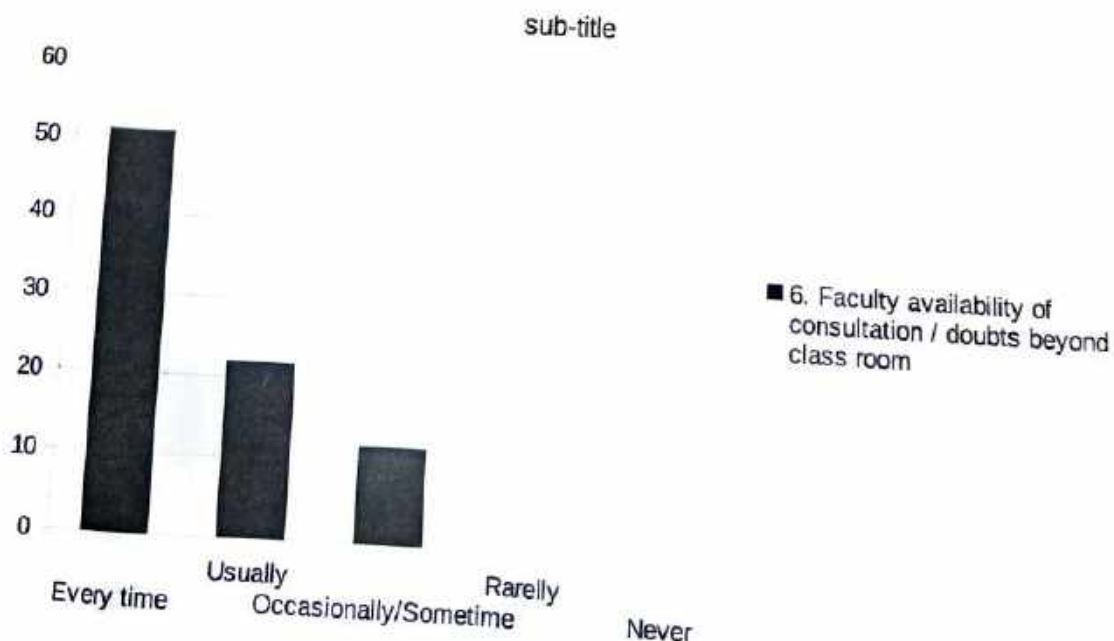
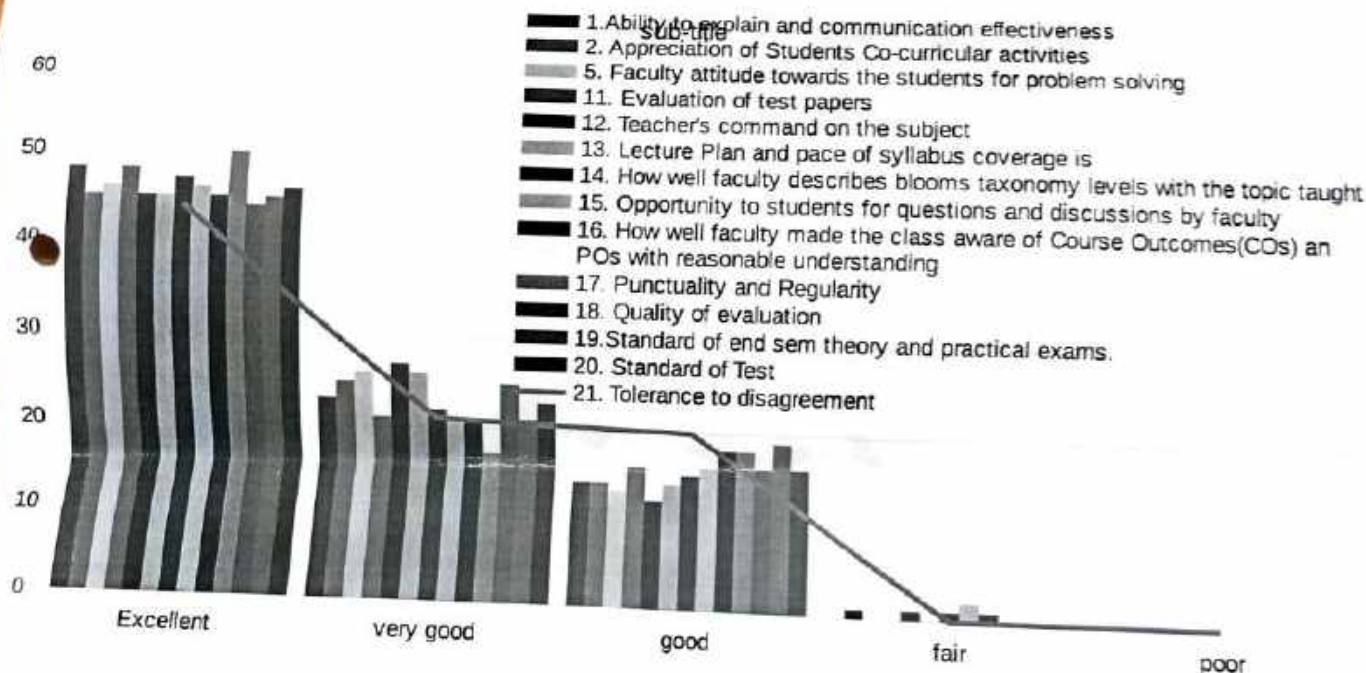
Faculty Name:

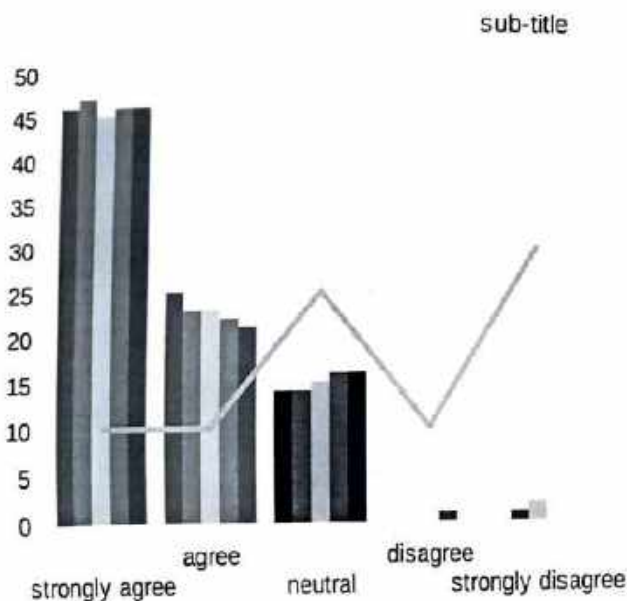
Subject Name: COMPUTER NETWORKS

Session: IT38001
July-dec 2023

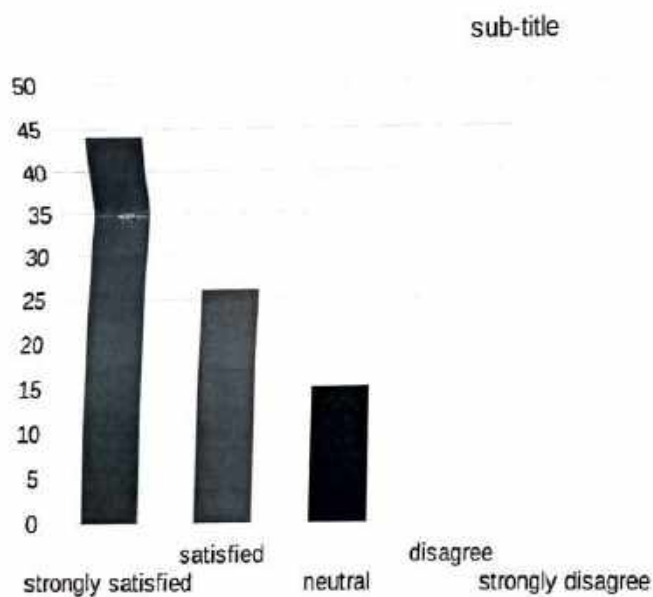
Subject Code: IT38001

1. Analysis of Feedback

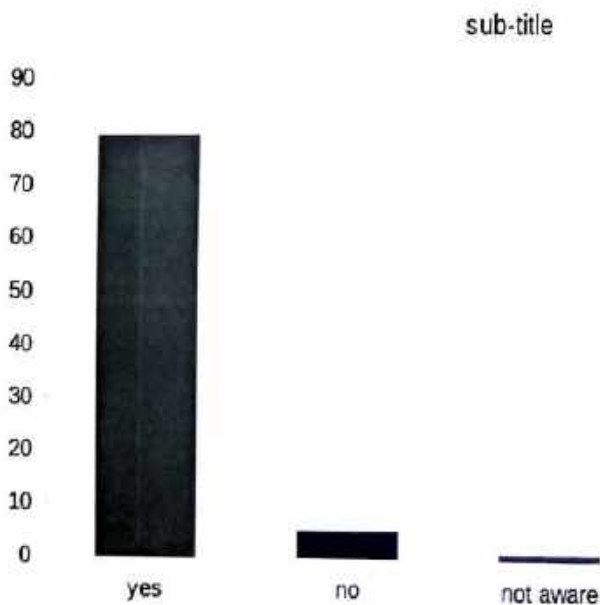




- 7. Do you find "remedial classes helpful for improving grade / understanding"
- 8. Do you find the remedial MOOCs (if any) relevant to your course curriculum
- 9. Faculty promotes the use MOOCs
- 22. faculty utilizes the Green Board / White Board/smart board when necessary.
- 23. The syllabus maps all course outcomes(COs)
- 25. The syllabus content is as per the need of the Programme outcomes



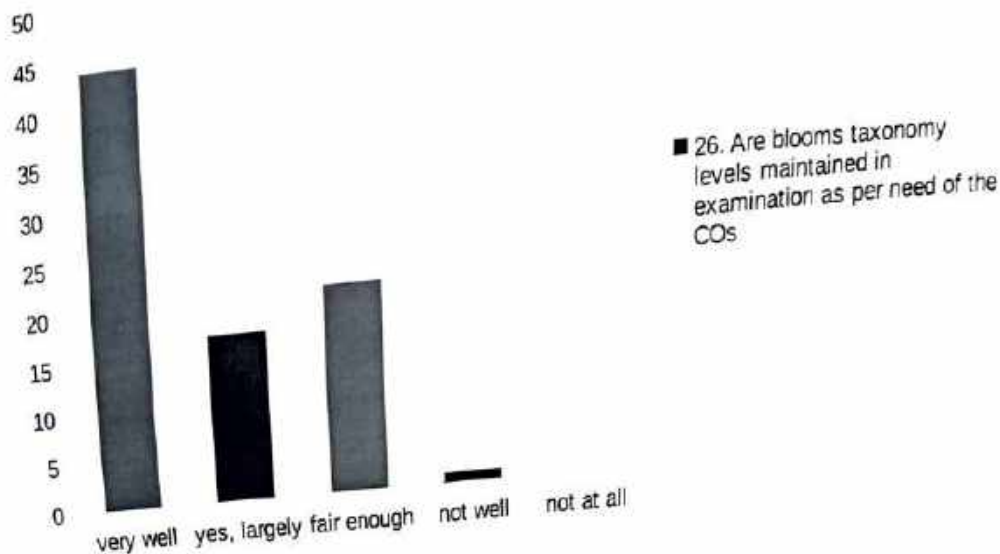
- 24. Correlations levels (1-3 in ascending order) shown in articulation matrix between CO and PO are set OK



- 10. The syllabus is covered as per declared lecture plan

discussed
22

sub-title



2. Discussed with concern faculty member

Suggestions, if any COs with their significance and blooms taxonomy can be explained to the students at the time of discussion of Lecture Plan.

Date: 20/12/2023

Pooja

(HoD)

Action to be taken (To be filled by concern faculty member)

Observations of faculty member and suggestion for any scope of improvements to be followed from next teaching of the course.

1. Case Studies and Use Cases: Integrate real-world case-studies and use cases to demonstrate the practical application of networking concept. Offer flexible learning options such as online courses, Regularly review/update based on feedback from Students

Date: 24/12/2023

Sign

Jain

FACULTY FEEDBACK & ANALYSIS

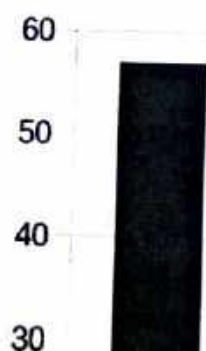
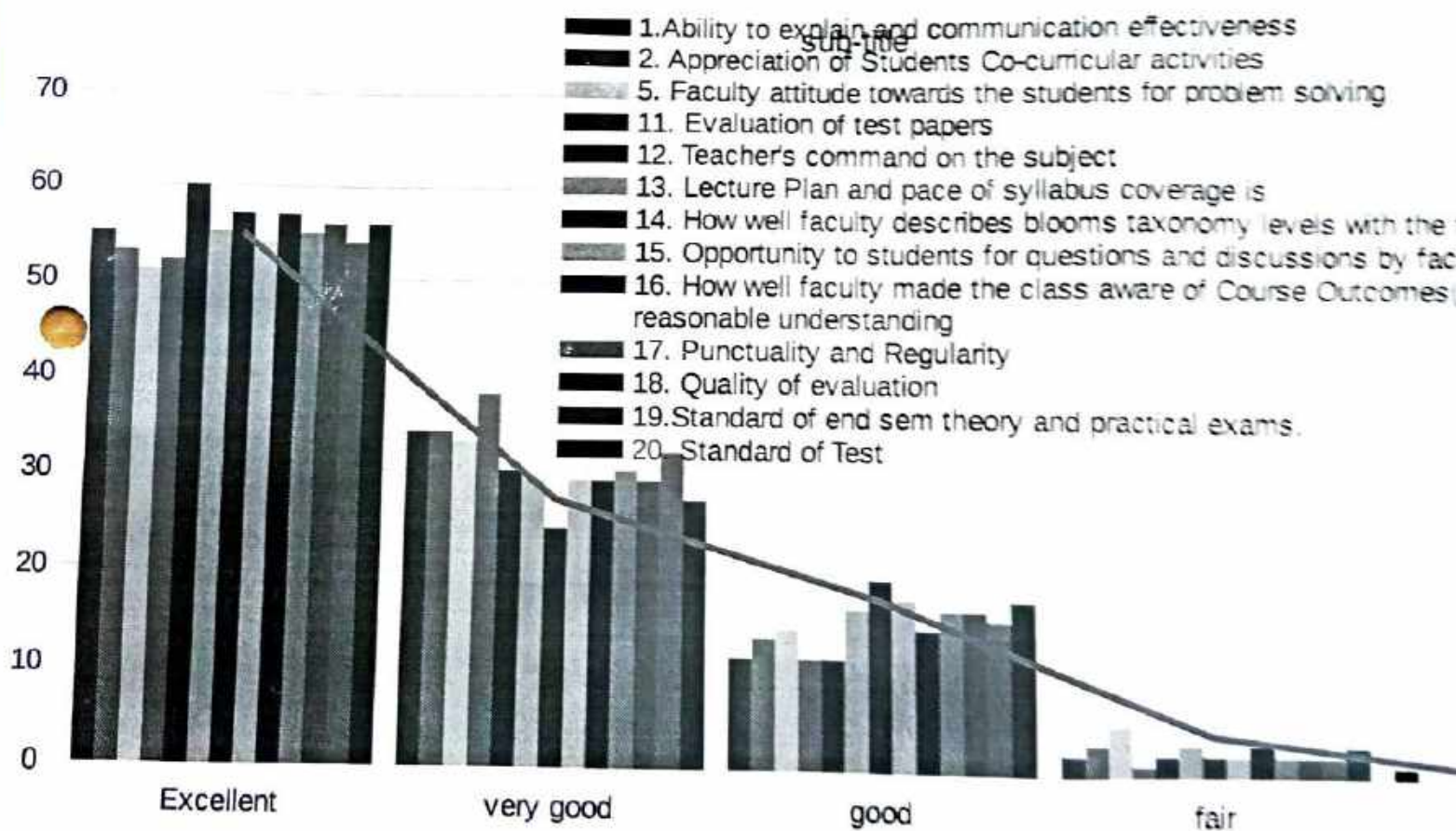
Faculty Name: _____

Session: July-Nov2

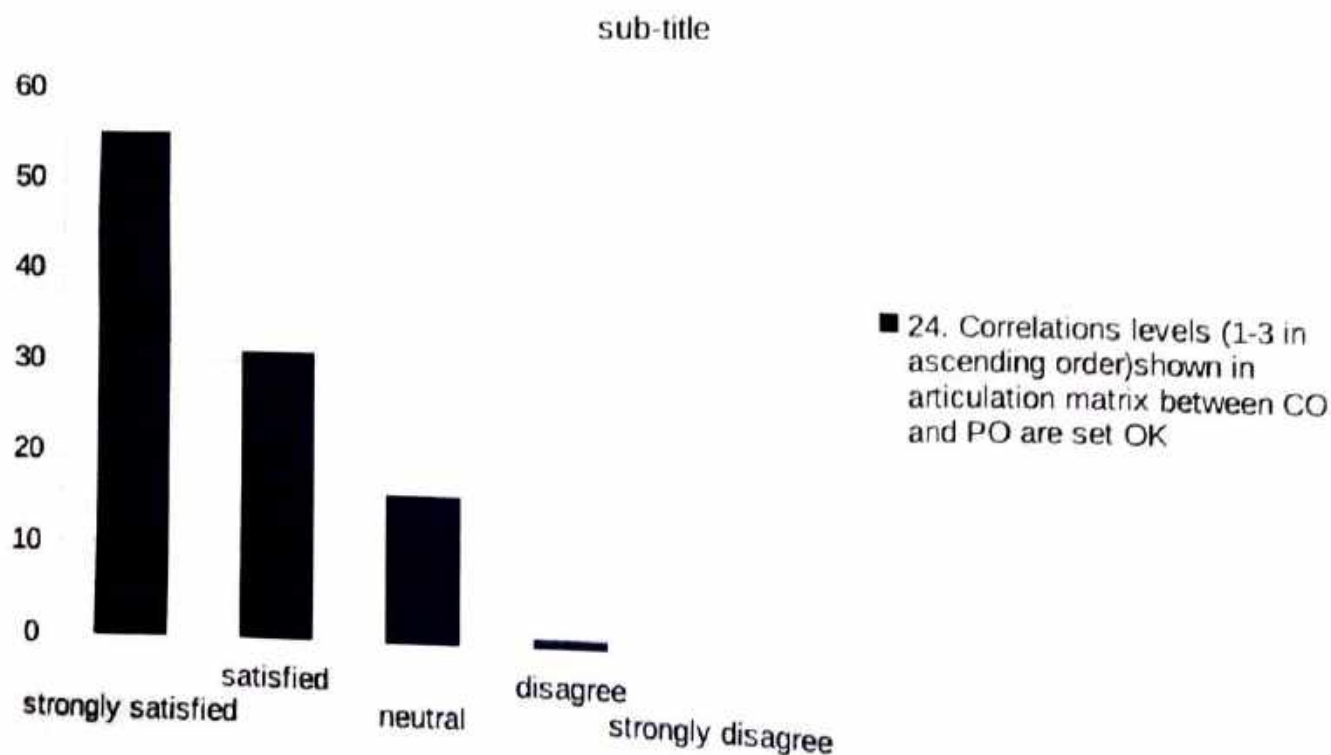
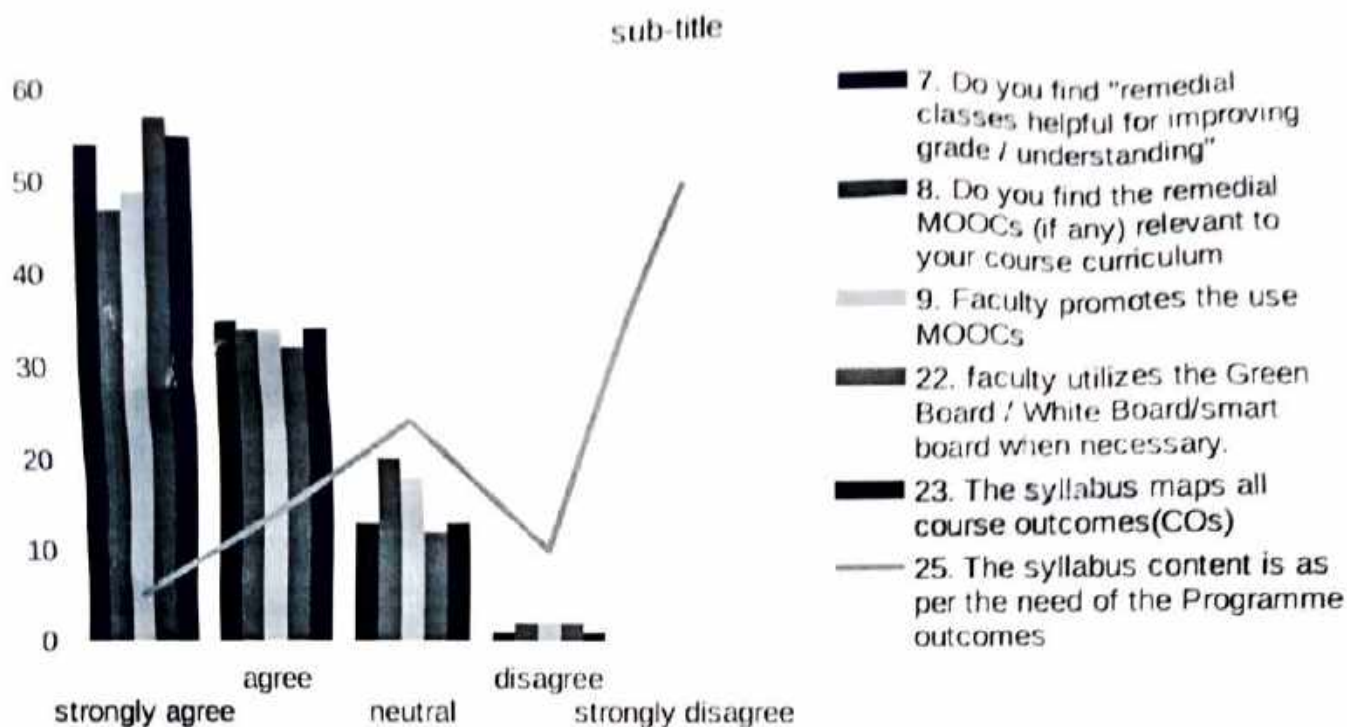
Subject Name: *Cloud Computing*

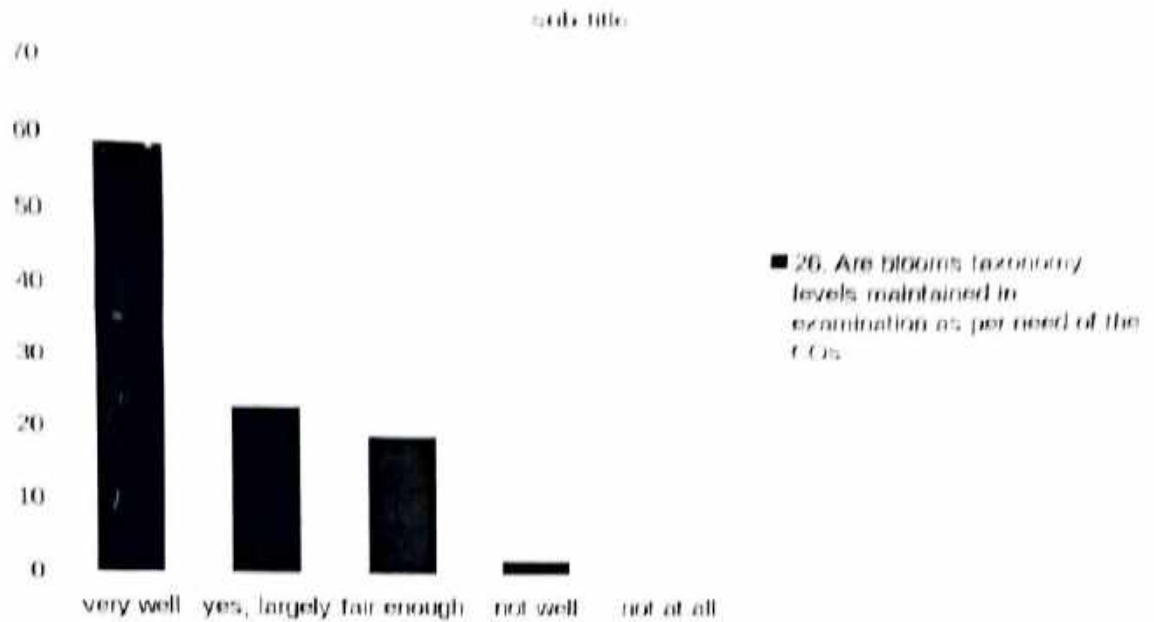
Subject Code: *IT*

1. Analysis of Feedback



6. Faculty availability of consultation / doubts by





2. Discussed with concern faculty member

Suggestions, if any _____

Date: 20/12/2023

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(HoD)

Action to be taken (To be filled by concern faculty member)

Observations of faculty member and suggestion for any scope of improvements to be followed from next teaching of the course.

Cloud Computing is the evolving field. Teaching improvement can be done by industrial training, doing continuous research and by working with industry on the projects.

Date: 01/04/2024

Sign
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FACULTY FEEDBACK & ANALYSIS

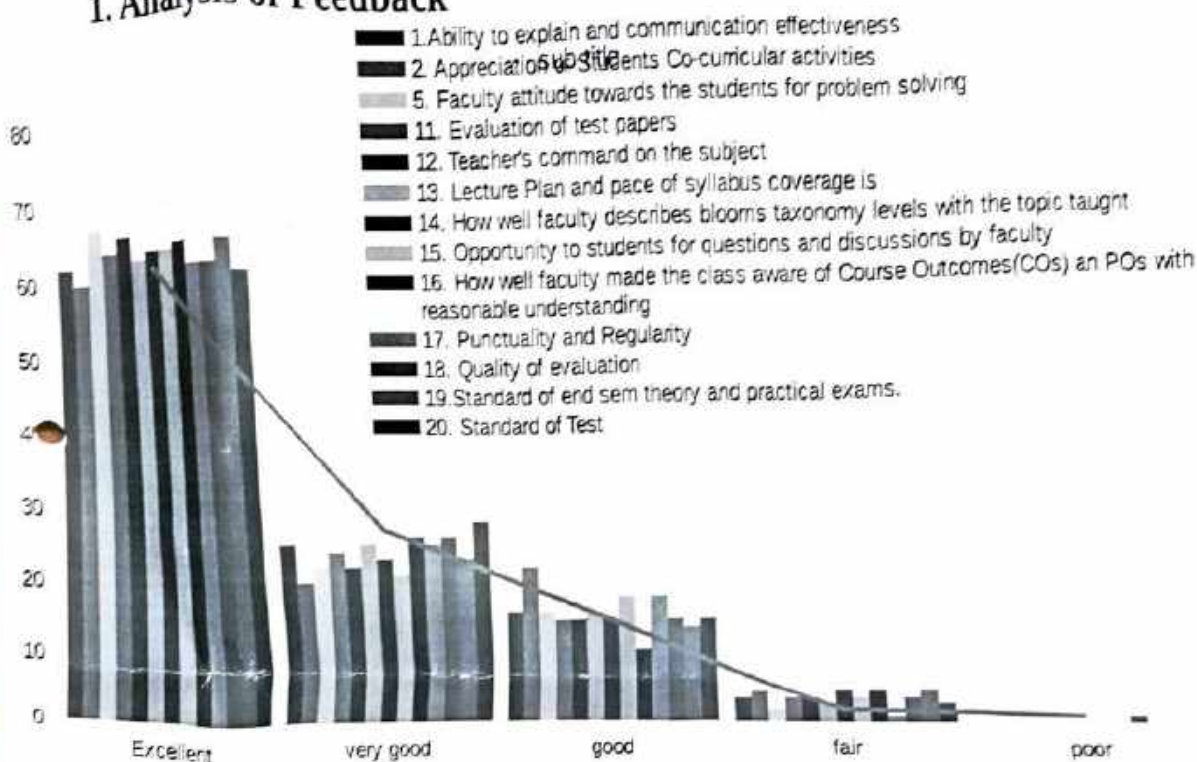
Faculty Name:

Session: July-Nov 2023

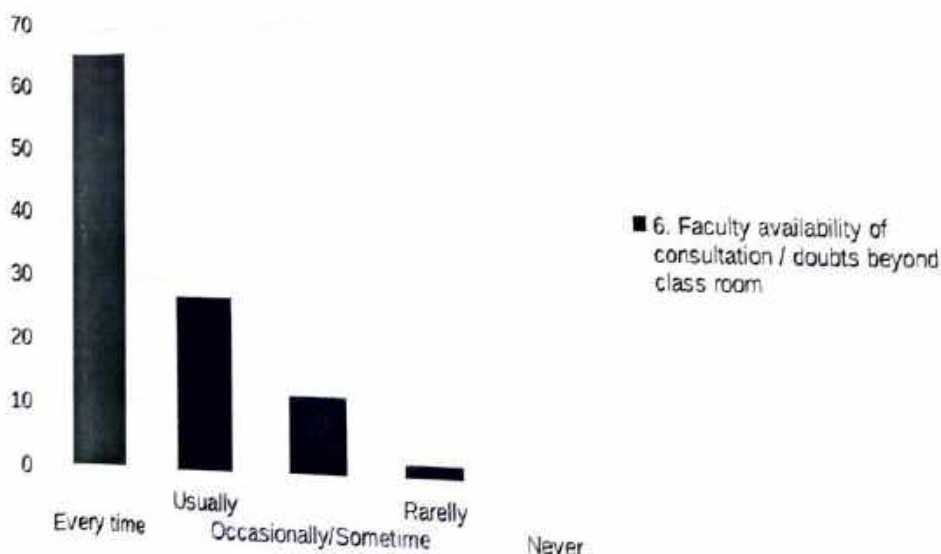
Subject Name: *Cloud Computing*

Subject Code: *IT 48330*

1. Analysis of Feedback

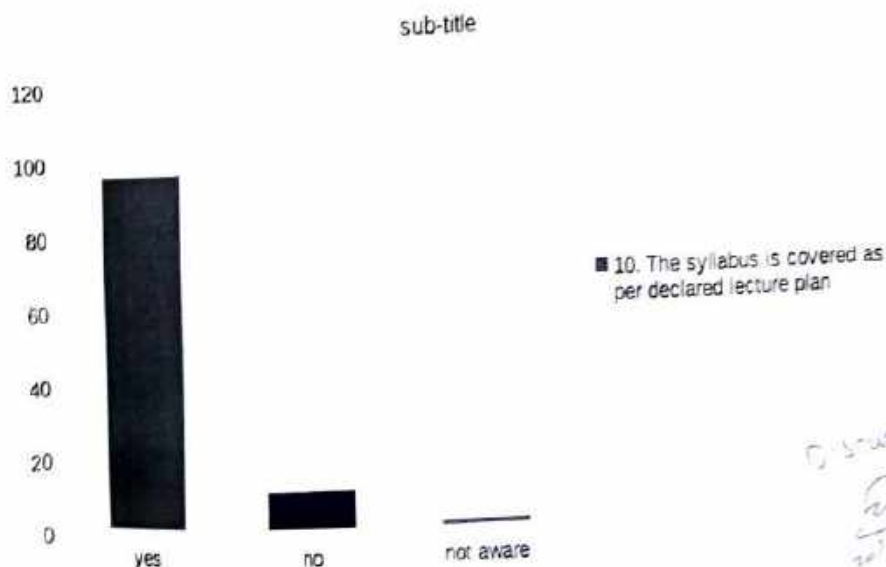
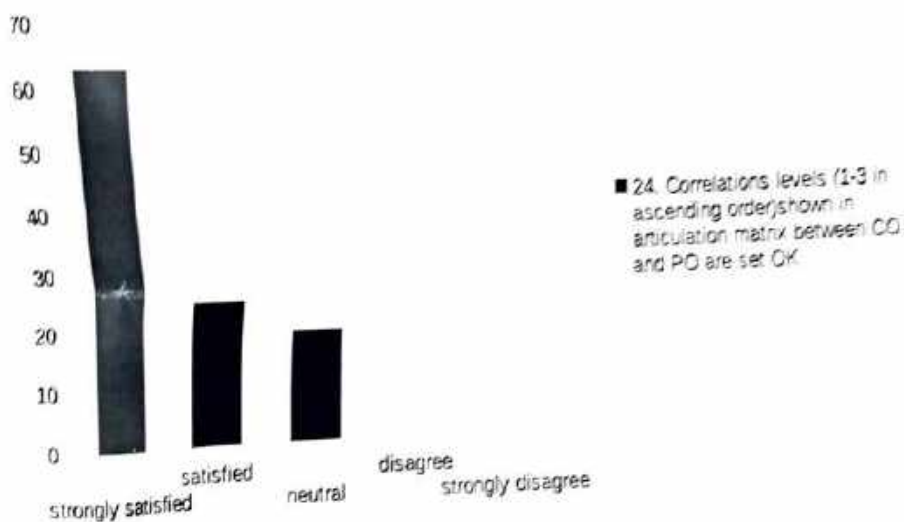
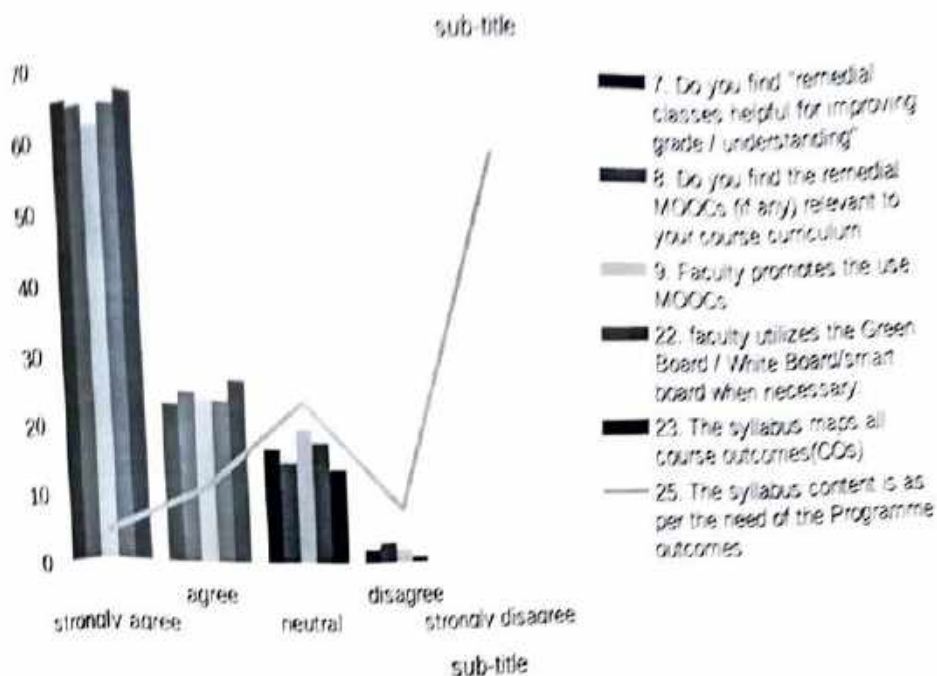


sub-title

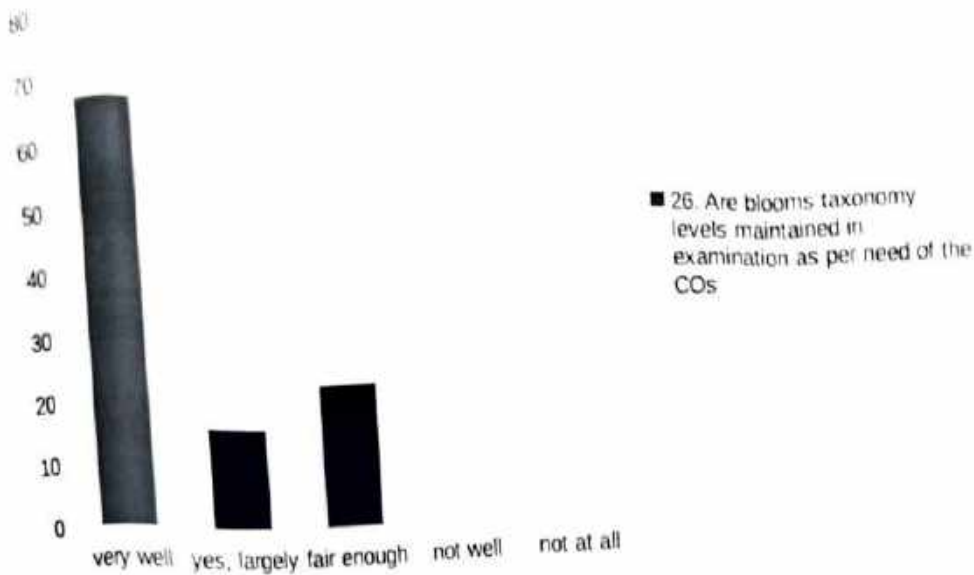


Discussed

2



sub-title



2. Discussed with concern faculty member

Suggestions, if any _____

Date: 20/Dec/2023

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(HoD)

Action to be taken (To be filled by concern faculty member)

Observations of faculty member and suggestion for any scope of improvements to be followed from next teaching of the course.

- 1) Introduce Simulation tool like cloudsim or openslab
- 2) Invite guest lecturers from industry experts or professionals working in the field of cloud computing
- 3) Encourage students to participate in research projects Based on cloud computing domain

Date:

Sign