

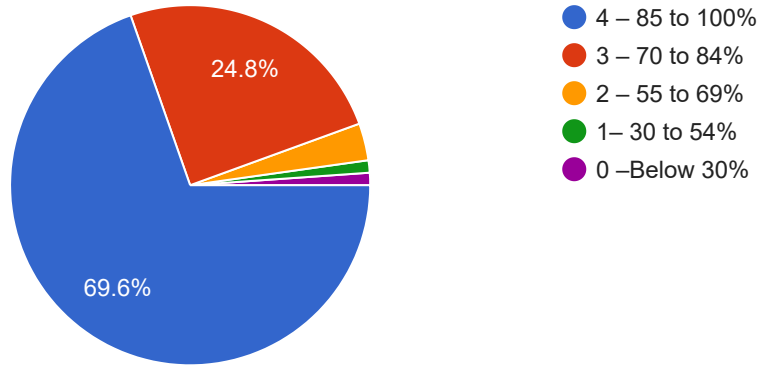
Student Satisfaction Survey (AY: 2023-24)

270 responses

1. How much of the syllabus was covered in the class ? (AY 2023-24)

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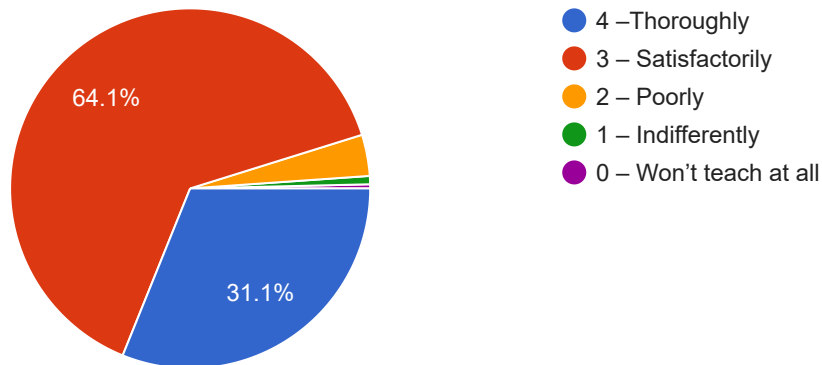
270 responses



2. How well did the teachers prepare for the classes?

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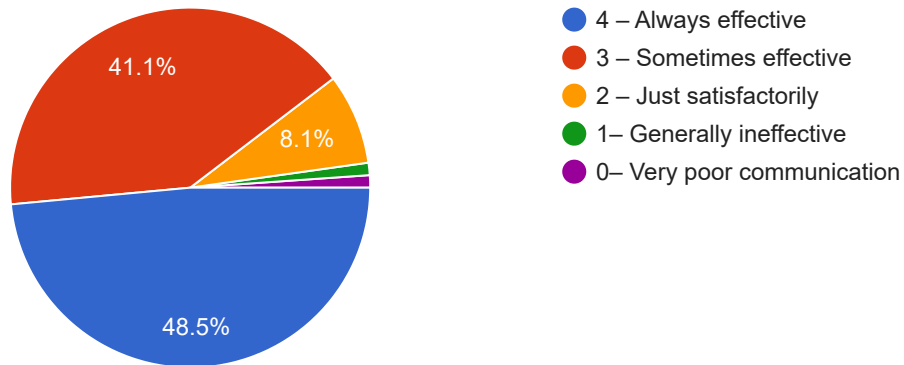
270 responses



3. How well were the teachers able to communicate?

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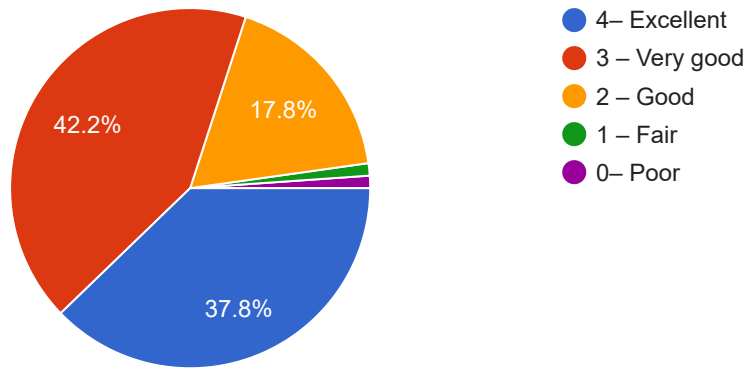
270 responses



4. The teacher's approach to teaching can best be described as

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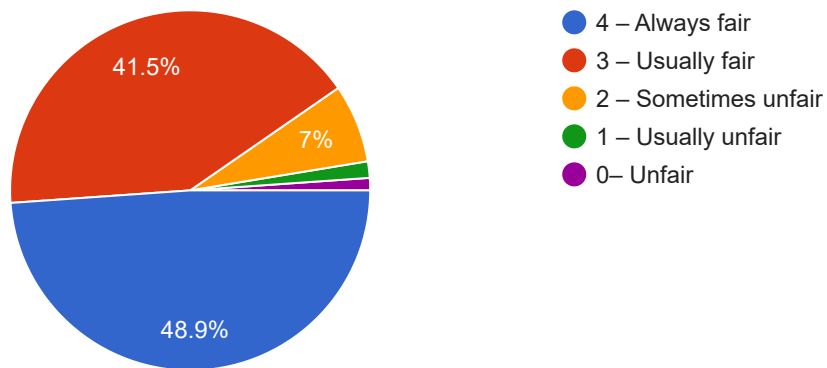
270 responses



5. Fairness of the internal evaluation process by the teachers.

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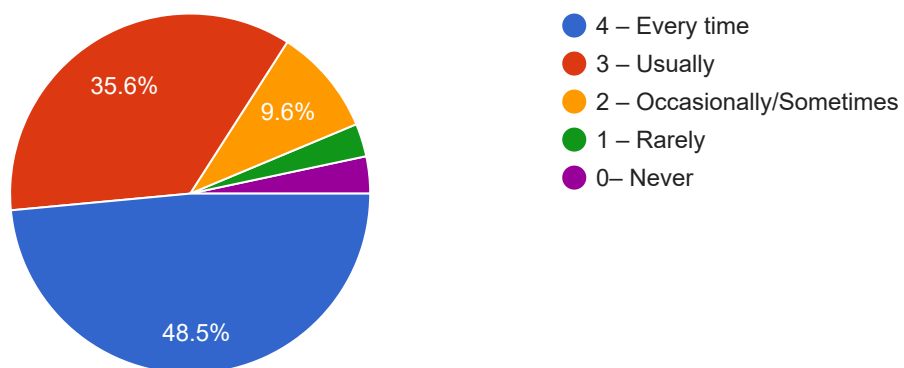
270 responses



6. Was your performance in assignments discussed with you?

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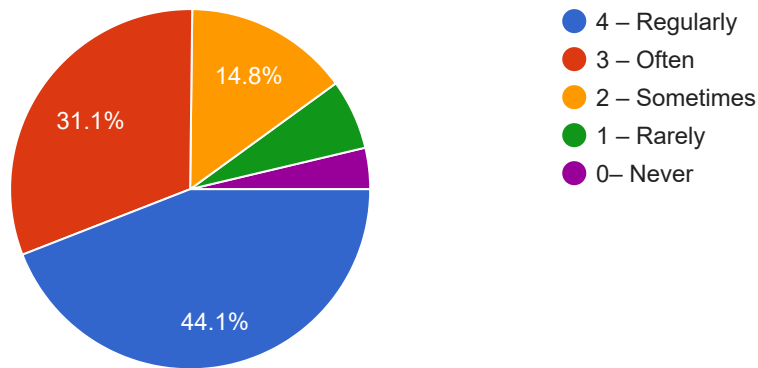
270 responses



7. The institute takes active interest in promoting internship, student exchange, field visit opportunities for students.

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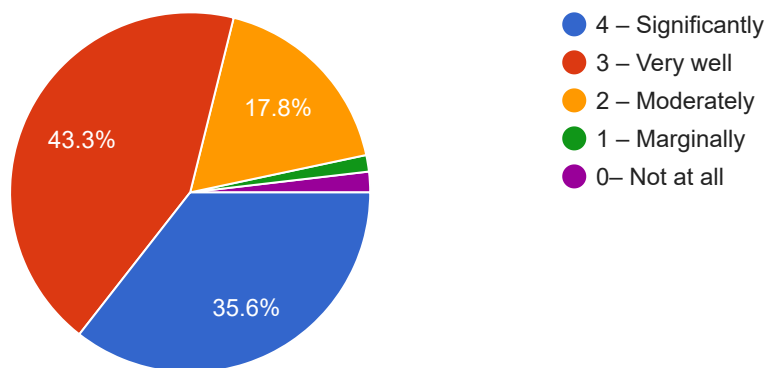
270 responses



8. The teaching and mentoring process in your institution facilitates you in cognitive, social and emotional growth.

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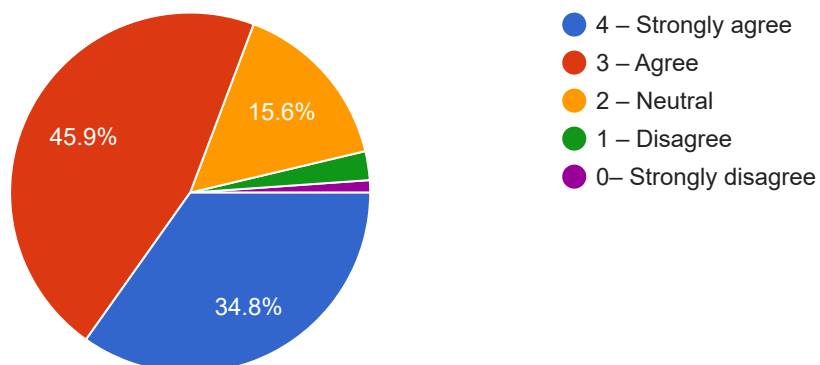
270 responses



9. The institution provides multiple opportunities to learn and grow.

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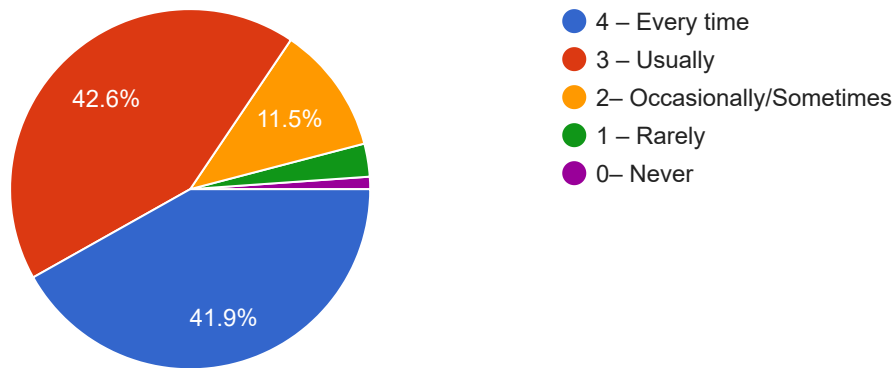
270 responses



10. Teachers inform you about your expected competencies, course outcomes and programme outcomes.

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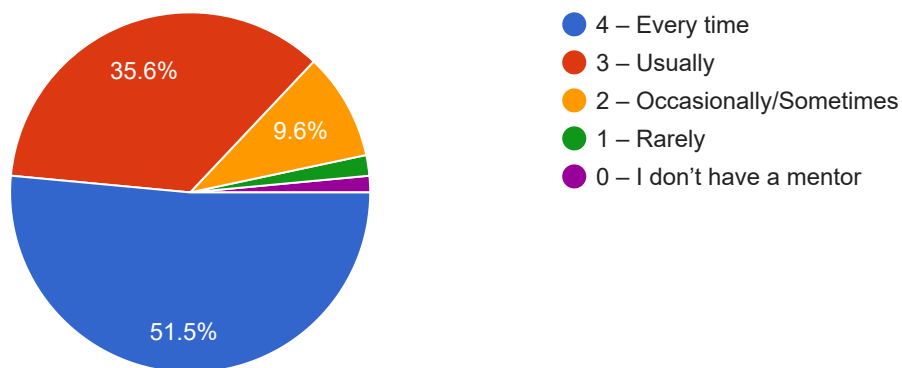
270 responses



11. Your mentor does a necessary follow-up with an assigned task to you.

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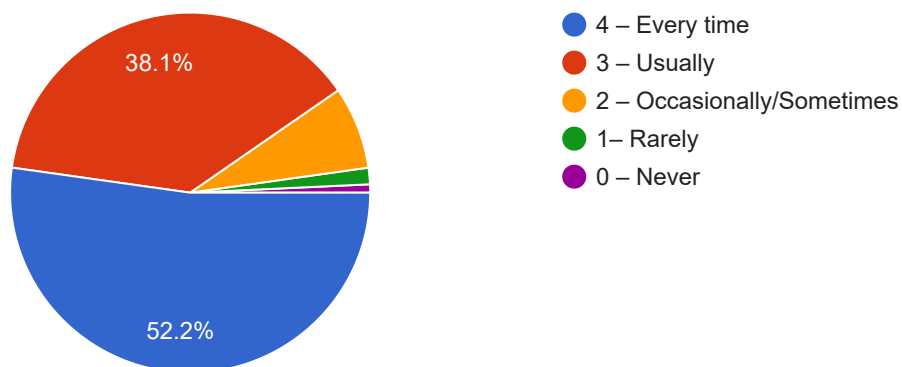
270 responses



12. The teachers illustrate the concepts through examples and applications.

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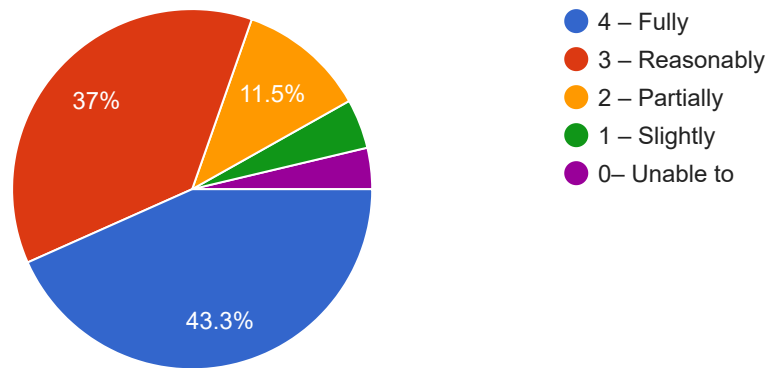
270 responses



13. The teachers identify your strengths and encourage you with providing right level of challenges.

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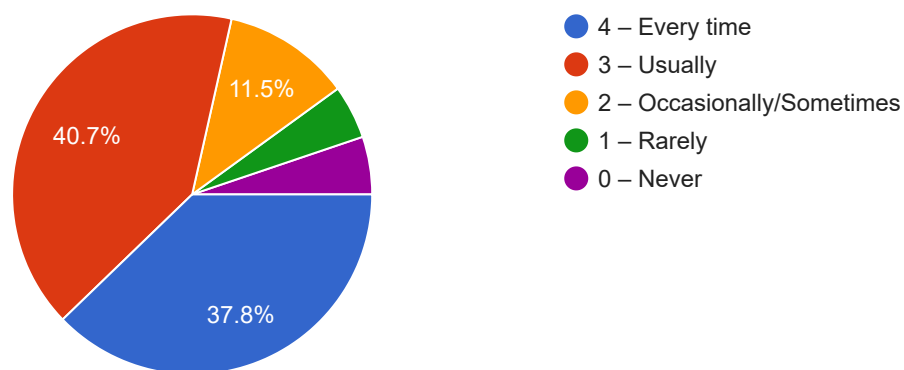
270 responses



14. Teachers are able to identify your weaknesses and help you to overcome them.

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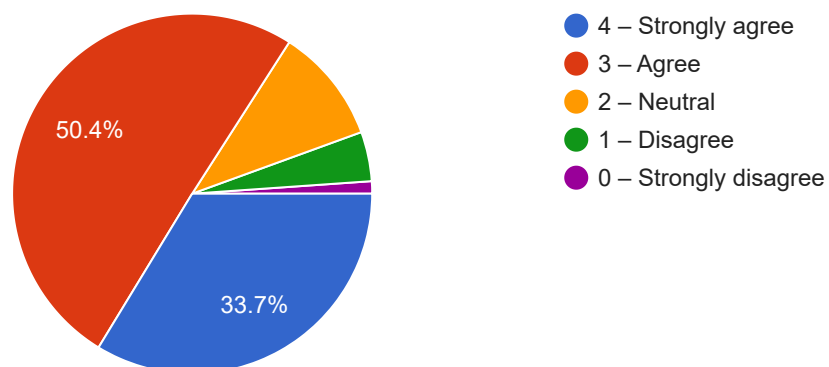
270 responses



15. The institution makes effort to engage students in the monitoring, review and continuous quality improvement of the teaching learning process.

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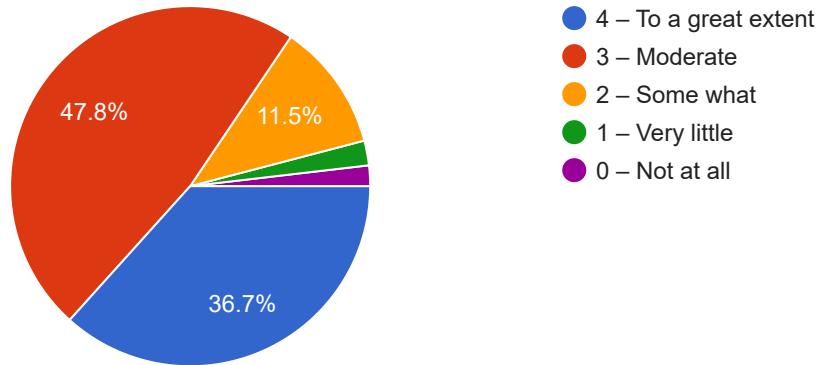
270 responses



16. The institute/ teachers use student-centric methods, such as experiential learning, participative learning and problem solving methodologies for enhancing learning experiences.

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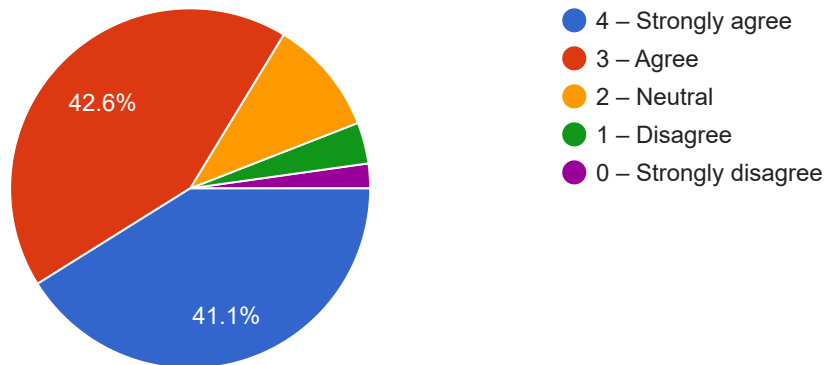
270 responses



17. Teachers encourage you to participate in extracurricular activities.

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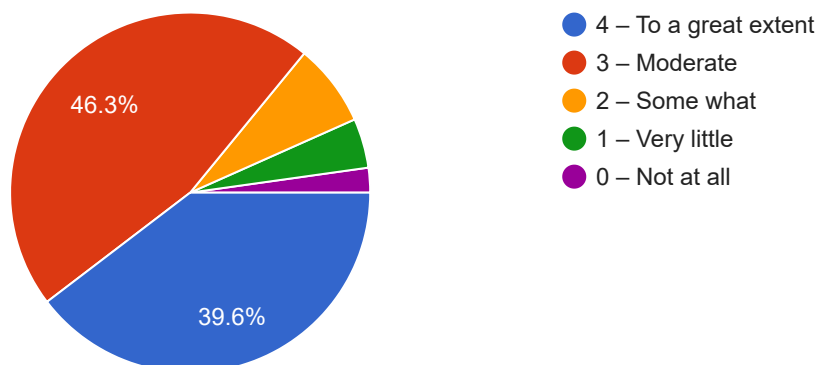
270 responses



18. Efforts are made by the institute/ teachers to inculcate soft skills, life skills and employability skills to make you ready for the world of work.

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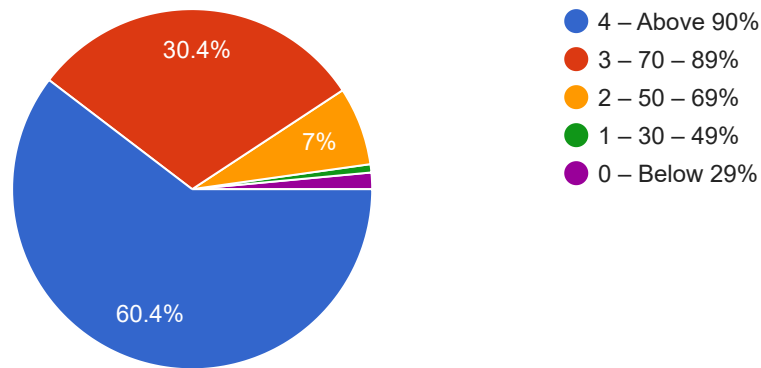
270 responses



19. What percentage of teachers use ICT tools such as LCD projector, Multimedia, etc. while teaching.

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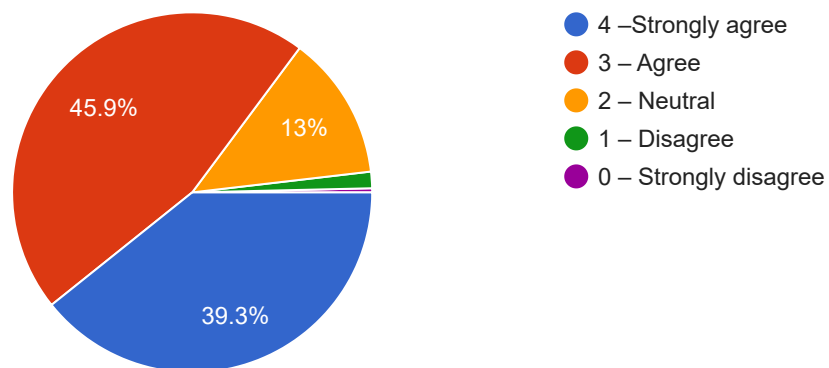
270 responses



20. The overall quality of teaching-learning process in your institute is very good.

 Copy

270 responses



21. Give three observation / suggestions to improve the overall teaching – learning experience in your institution.

134 responses

No

NA

Na

.

-

No suggestion

No.

na

No suggestions

Nothing

They should conduct innovative activities so that students will develop interest to participate in it.

There should be a two side communication among teachers and students, this will happen if teachers make students feel comfortable to express what problems they are facing and able to understand the psychology of a student although very few teachers have a good communication, it still needs to be improve

Student teacher communication

Teachers communication should be calm

Should provide latest programming skills and knowledge about what exactly needed in industrial field

1. Teachers should make effort to make students understand the core topics instead of just scratching the top
2. The staff need to make efforts in understanding the concepts to students instead of just completing the syllabus.
3. Some projects and practical based learning could include by the faculty instead of just theoretical knowledge.

Please arrange field trips and industrial visir for mechatronics students SE

Teaching not for only paper level
The real life use apply the concept

student teacher interaction, connectivity
knowing students mentality and levels,
exam based teaching and discussion

More practical

Good

Try to speak in english, must add the new technology like showing animated video for DSA for better understanding

Syllabus coverage on time
Discussion on each and every topic
Time management

It is good

Practical opportunities

Yes teaching

Good Teaching Staff 👍

Add Coding Session per week. Practice DSA and Aptitude in it. Help student to understand Leetcode/Hackerank problems in that session.

Change all the projector screens, as they are old and not provide clear visibility.

Very friendly teachers

Use the latest technology

They can be more effective in ppt presentation and explaining concepts

Usage of proper and clear English language.
Give deeper understanding of the subjects.
Encourage the students.

Teachers need to take more interest in teaching students, should complete syllabus, should complete syllabus on time .

Instead of projector must use smart boards for better quality of text and diagrams

No need

Specific teachers for specific subject throughout the sem, should not change the teacher in half

1. Explain the core concepts properly.

No more suggestions

- 1) Interactive learning
- 2) Explicit Motivation
- 3) Motivational faculties

N.A.

To understand the strength of the students and how much the capacity of student is and in that way guide to students means the weaker to weaker students can also then getting all points and clear their doubts. make them easier to understand

No observation

Add Project based studies and reduce assignments

Teacher must teach in easier way to understand

It was good.

All is best about no suggestion from me

Very Good

1. Implement Active Learning Strategies: Encourage teachers to adopt active learning techniques such as group discussions, problem-solving exercises, and hands-on projects. This approach promotes engagement and deeper understanding among students.
2. Enhance Technology Integration: Invest in and utilize educational technology tools effectively. This includes using learning management systems (LMS), virtual labs, and interactive multimedia resources to supplement traditional teaching methods and accommodate diverse learning styles.
3. Promote Continuous Feedback: Establish a culture of continuous feedback where students receive timely assessments and constructive feedback on their work. This can be facilitated through regular quizzes, peer evaluations, and one-on-one consultations with instructors to ensure personalized learning and improvement opportunities.

Using mics while teaching so that the teacher is audible.

1. THE TEACHING FACULTY IN MMIT IS VERY GOOD.
2. TEACHER HELPS US TO CLEAR THE CONCEPTS.

3. THERE ARE REGULAR INTERNSHIP OPPORTUNITIES THROUGH INSTITUTE.

- 1) provides notes for each chapters
- 2) gives better way for understanding questions.
- 3) improves way of teaching

Overall its good

1. Giving suitable examples about a point which can be easily understand by students.
2. By providing practice session .
3. By teaching the new concepts from the beginning.

K

1. More Physical activities
2. More field trips
3. More students interaction programs

1-More physical activities, 2- more field trips,3- more teacher student interaction programme.

Must add some more extra curricular activities

We want excellent teaching faculty

Good teaching

Great teaching

Be friendly with students

Give chance to everyone

Engineering mechanics problem taken quantity can be increase

Non

I don't give any suggestions

Active learning

All good

DSA-Course End Survey (2023-24)

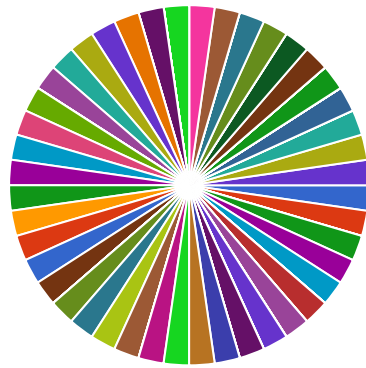
44 responses

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Roll No.

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44 responses



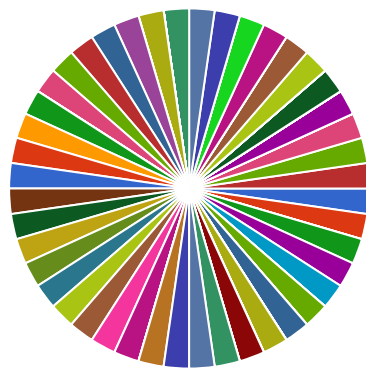
- SEB01
- SEB02
- SEB03
- SEB04
- SEB05
- SEB06
- SEB07
- SEB08

▲ 1/10 ▼

Student Name

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44 responses



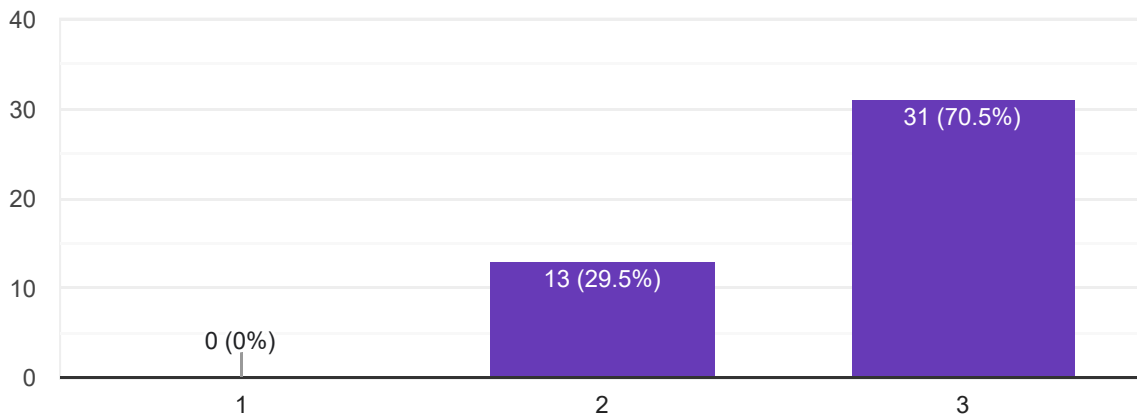
- MHASHAL SUMIT BHAGWAN
- MODHAVE DHANASHREE S...
- MORE KIRAN RAKESH
- MORE VEER ASHOK
- MULAY SANIKA SATISH
- MUTAKE AYUSH ASHISH
- NALAWADE ANAGHA YAMAJI
- NALAWADE ONKAR YAMAJI

▲ 1/9 ▼

Rate the course

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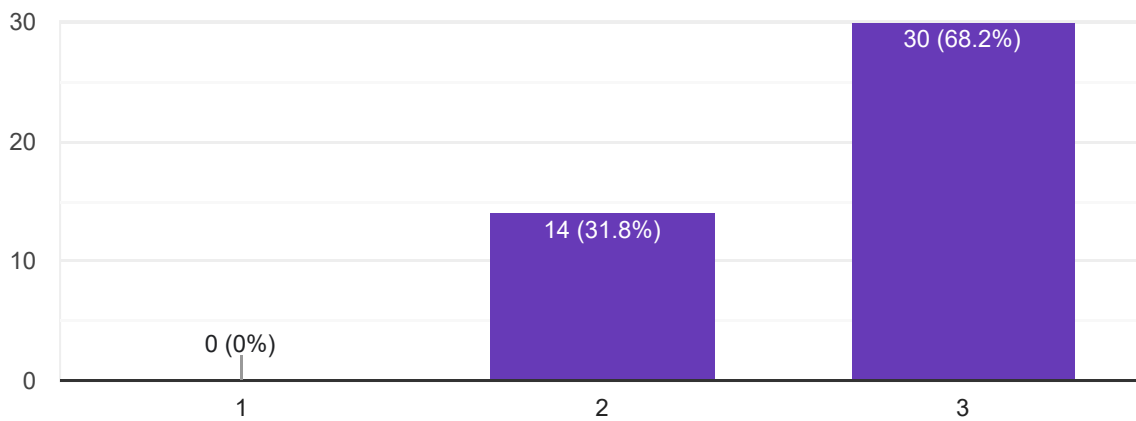
44 responses



Rate the course content

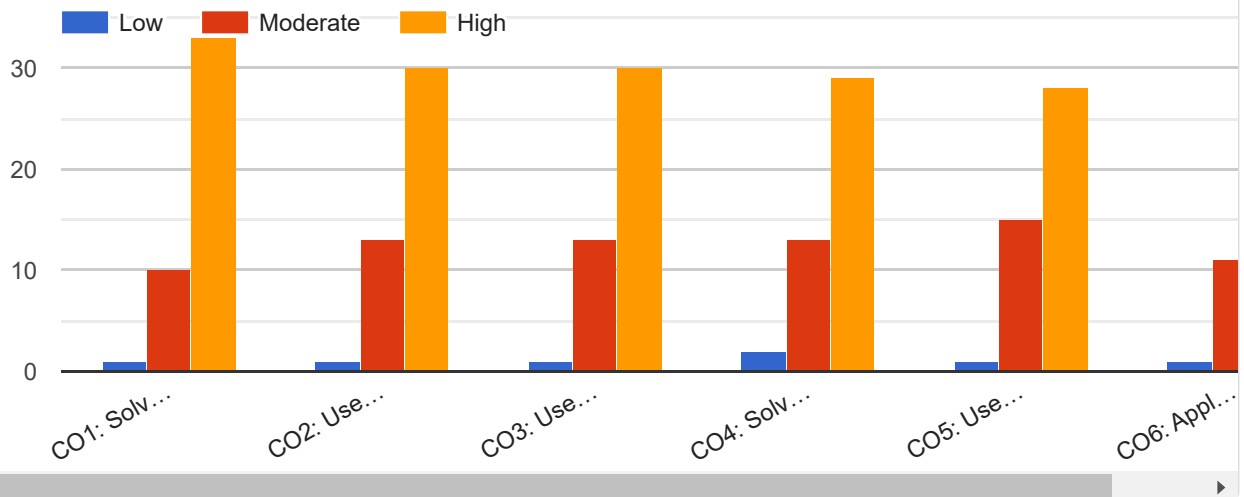
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44 responses



How much Course Outcome(CO) you attained?

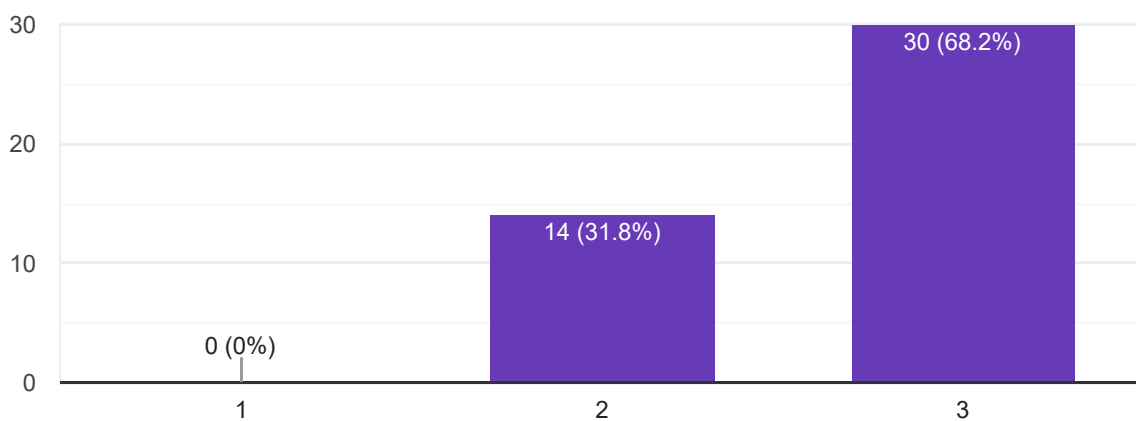
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Rate the quality of assignment/quiz/test

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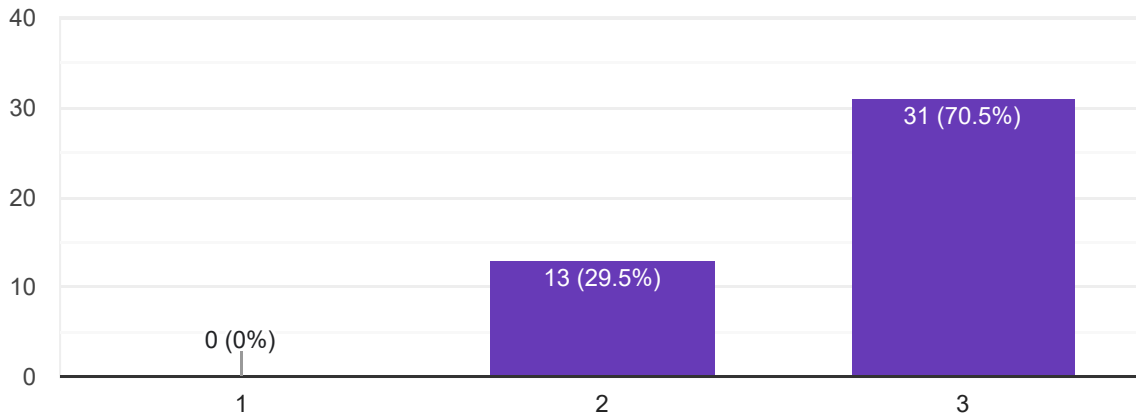
44 responses



Rate usefulness of course in learning new things

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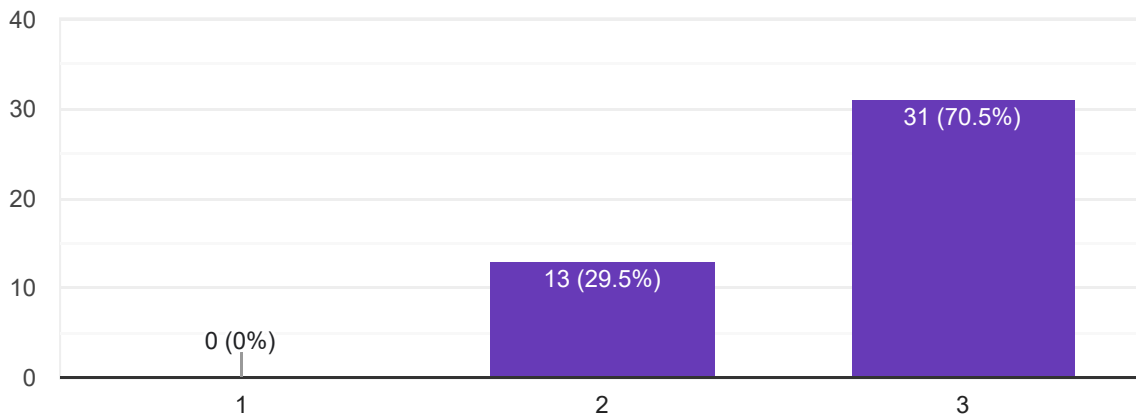
44 responses



Rate the availability of course material

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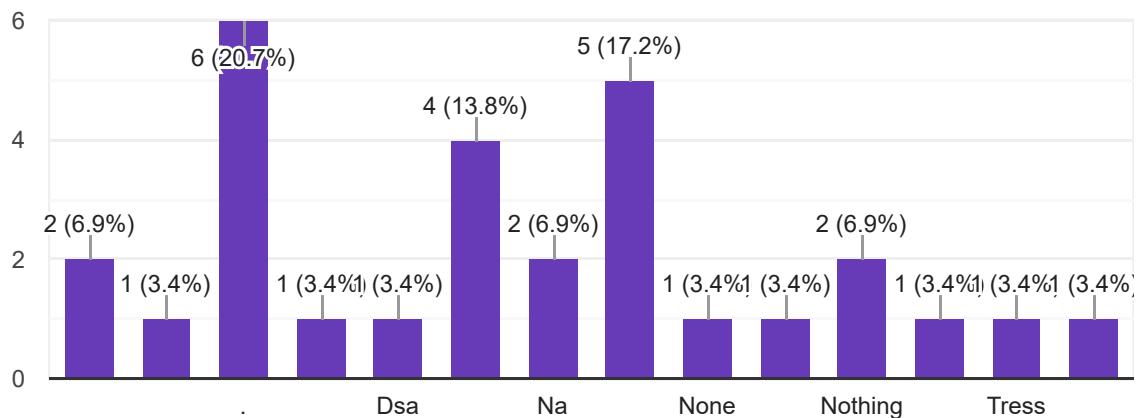
44 responses



Which Course content that need to be focused more?

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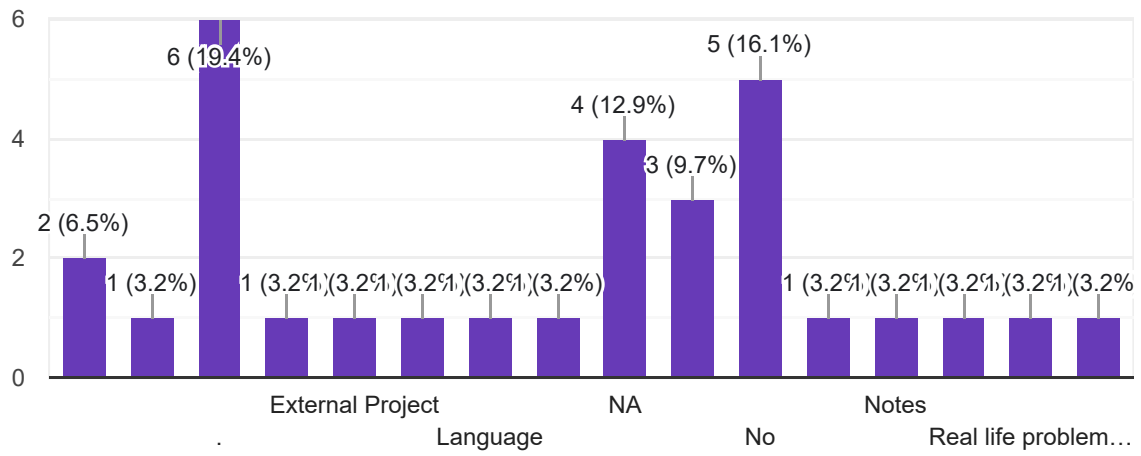
29 responses



Which Content to be added in course (beyond the syllabus) that will help to learn new things?



31 responses



Remark (if any)

44 responses

No

NA

Na

None

.

no

NO

No remark

-

..

Excellent

na

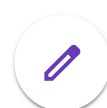
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Graduate Student Exit Survey_ Mechanical Engineering Department A.Y. 2023-24

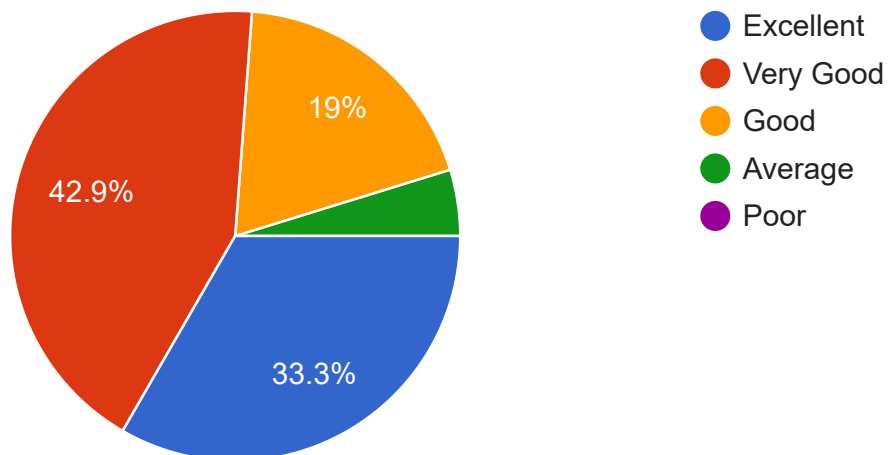
21 responses

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Q. 1 How well do you think that the Teaching Learning Process in the Department has prepared you to improve industry relevant job and research skills (Technical skills, Soft skills, Life skills)?

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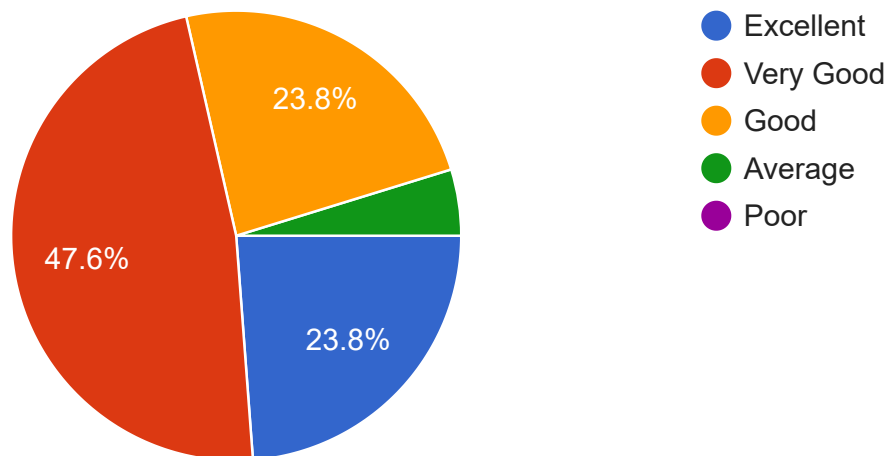
21 responses



Q. 2 How will you rate the use of ICT tools for teaching & Learning Process?

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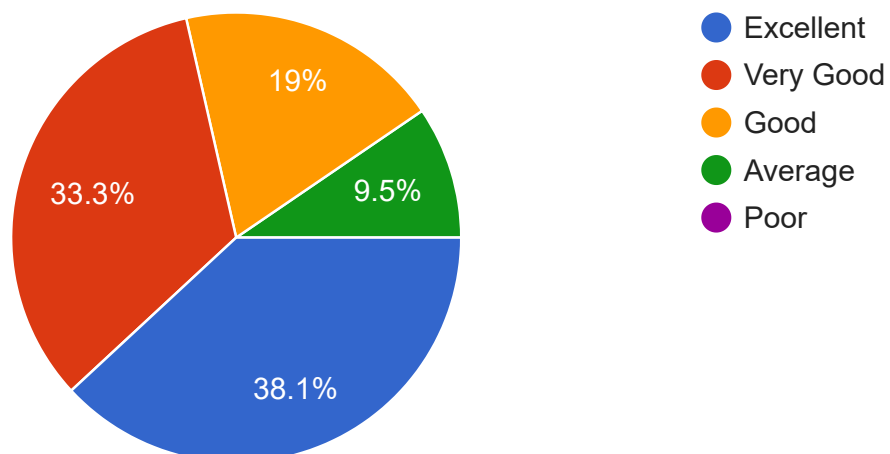
21 responses



Q. 3 How well do you think the learning facilities provided in department has helped you to solve real world problems?

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21 responses



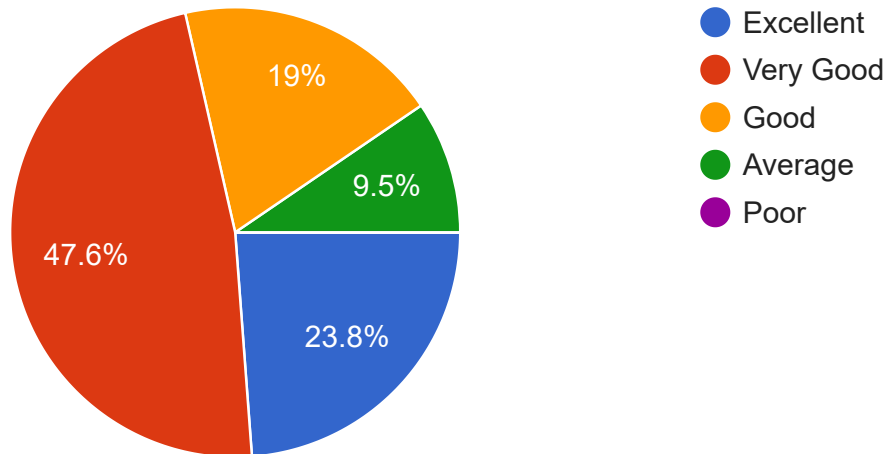
CURRICULUM



Q. 1 How well do you think that the programme and its curriculum has helped you to create a strong base in mathematics, science and engineering fundamentals, that would enable you to solve engineering problems encountered in industry?

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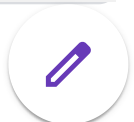
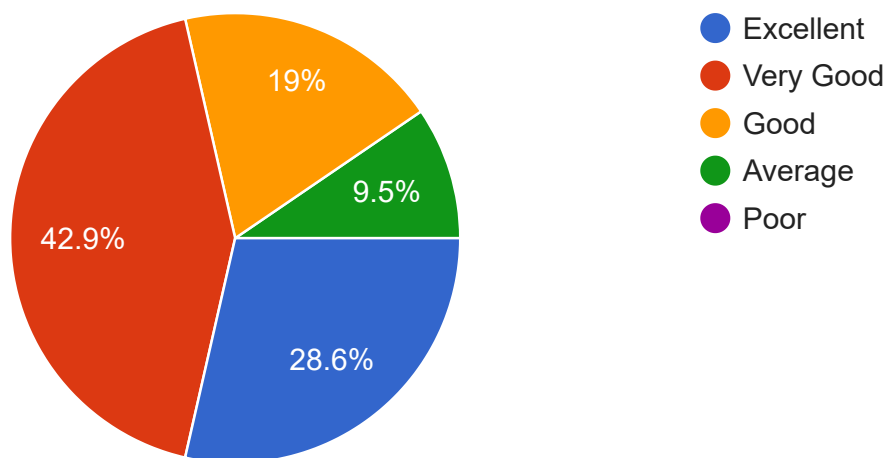
21 responses



Q. 2 How well do you think that the curriculum has developed the ability in you to comprehend, analyze, design and create the products for real life complex engineering problems?

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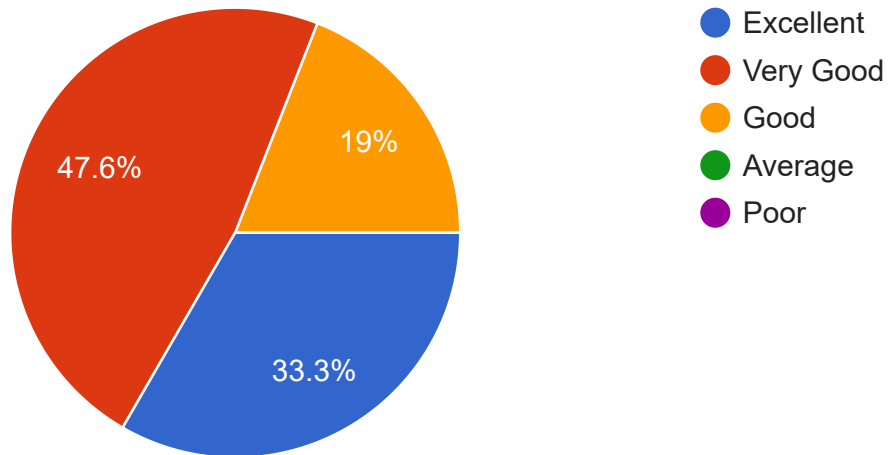
21 responses



Q. 3 How would you rate facilities provided through Examination Section for various University exams?

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21 responses

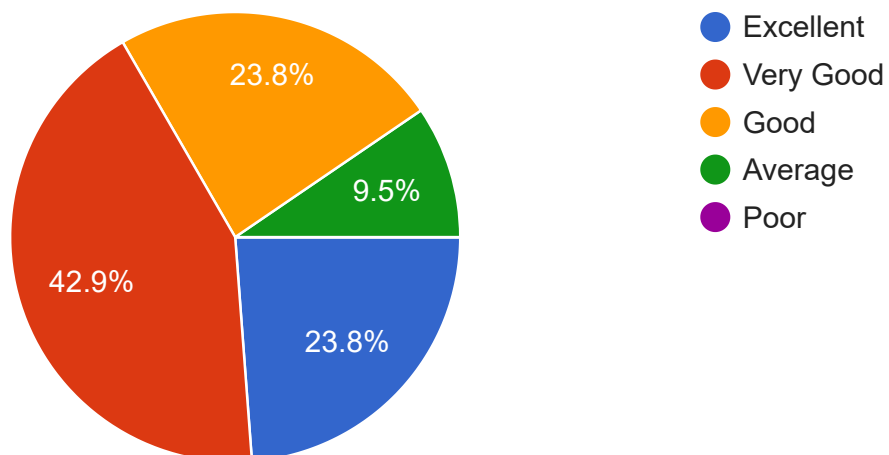


CO-CURRICULAR

Q. 1 How would you rate your experience of various Co-curricular activities conducted at MMIT?

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21 responses



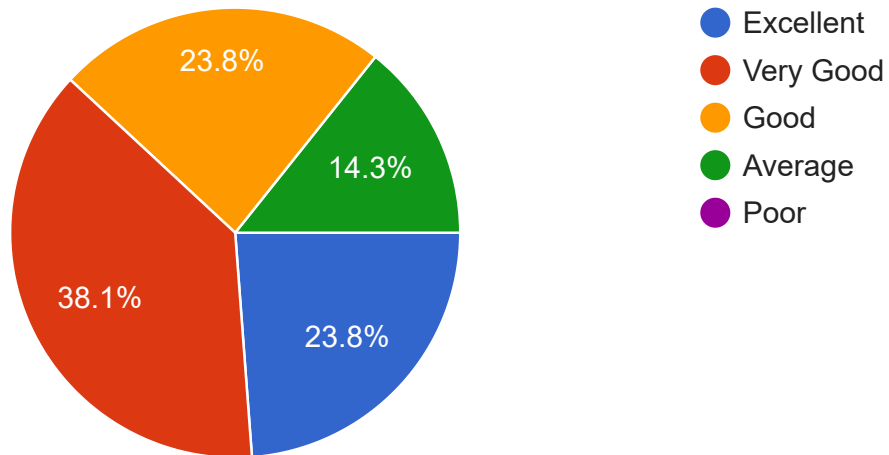
EXTRA CURRICULAR ACTIVITIES



Q. 1 How would you rate your experience of various Extra curricular activities conducted at MMIT?

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21 responses

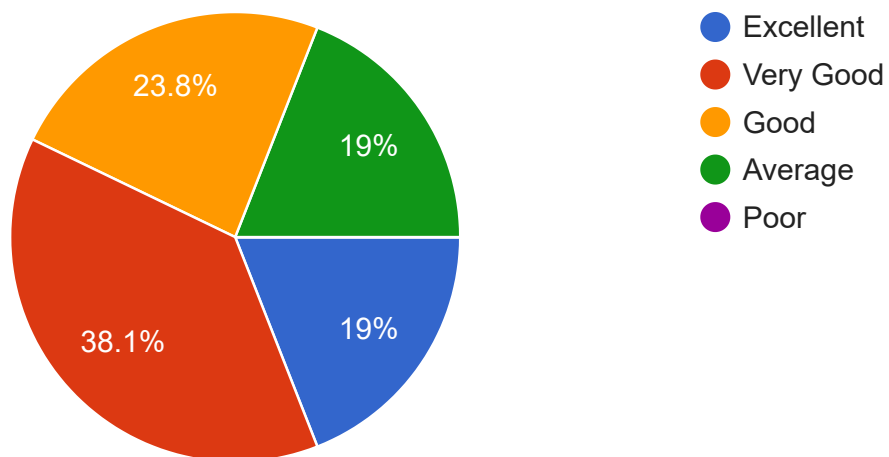


Student Support

Q. 1 How would you rate your experience with Administrative staff and office?

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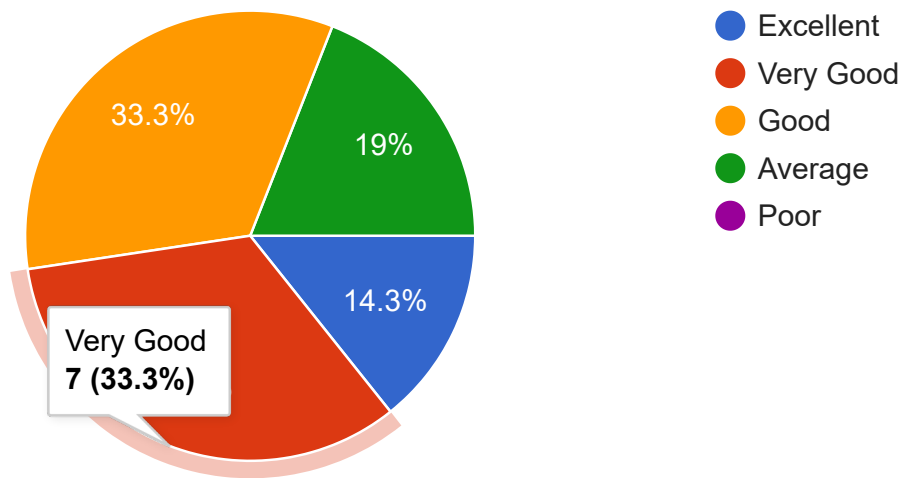
21 responses



Q.2 How would you rate your experience with the canteen facilities?

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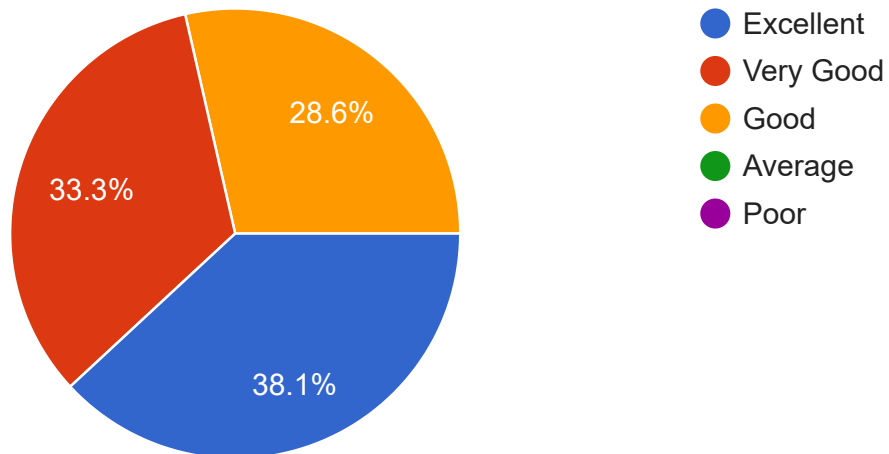
21 responses



Q.3 How would you rate the facilities provided in Central Library?

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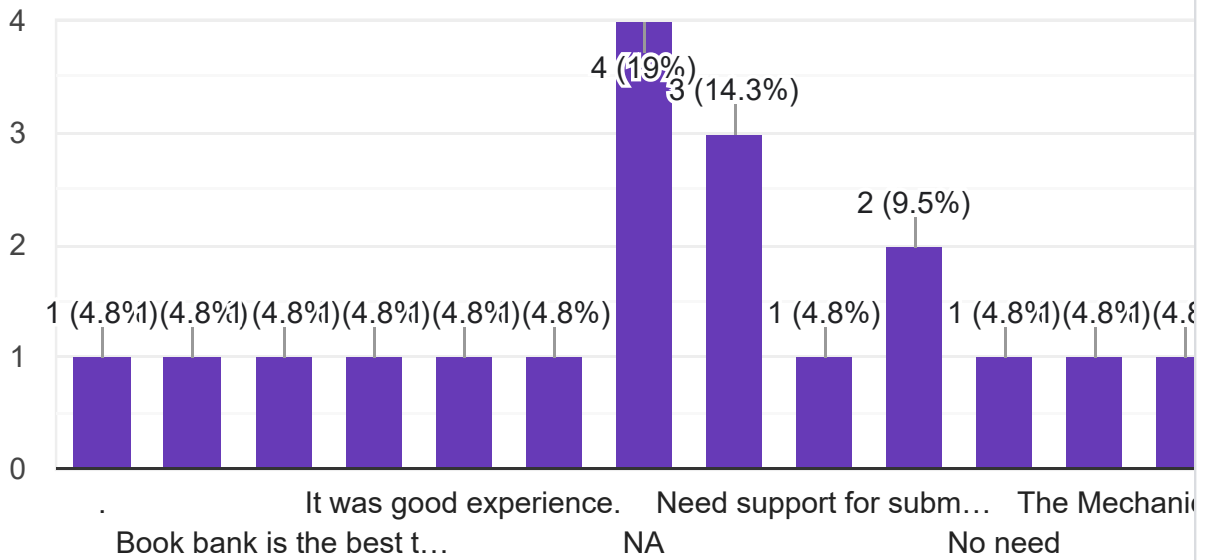
21 responses



Q.4 Please provide additional comments about the department, and your educational experience at MMIT. (e.g. What was best? What was missing? What changes do you suggest?)



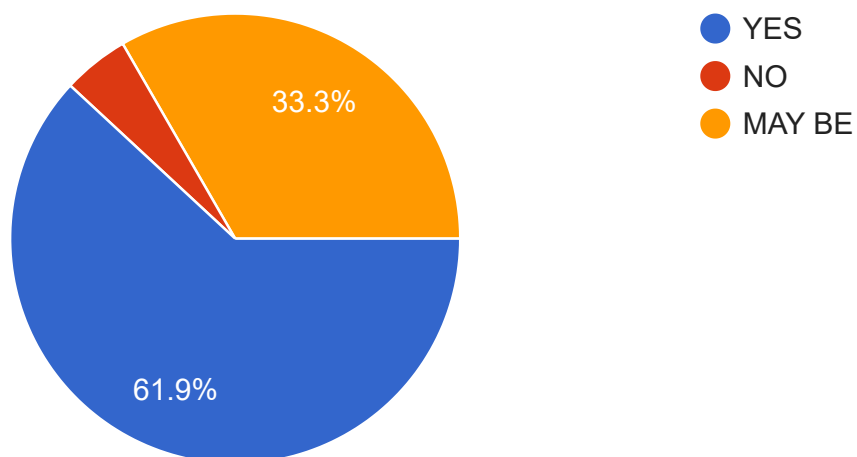
21 responses



Q.5 Would you recommend MMIT to someone else for admission to Engineering?



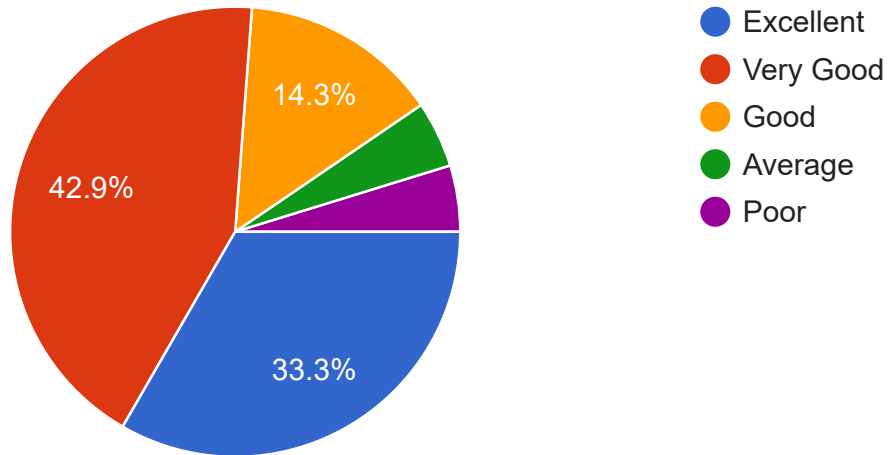
21 responses



Q.6 How well do you think Teacher Guardian process helps you to overcome personal as well as academic problems?



21 responses

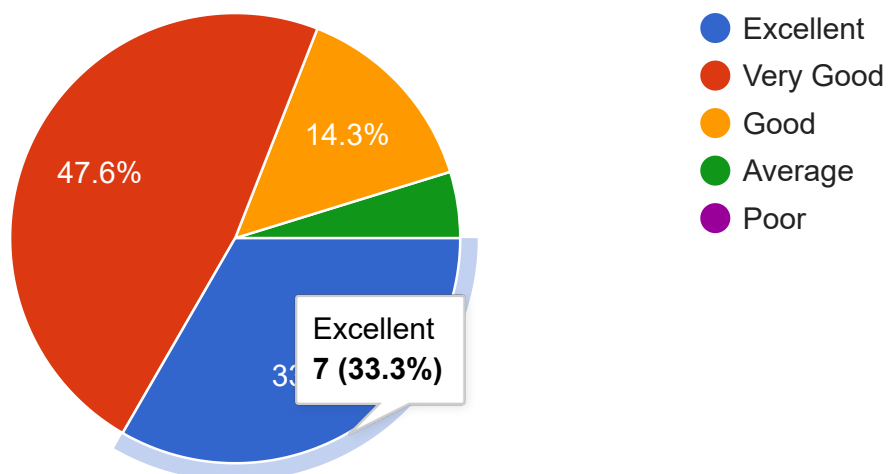


Infrastructure Facilities

Q. 1 How would you rate the Technical Support, infrastructural facilities such as adequacy of space, equipment provided in labs of your department?



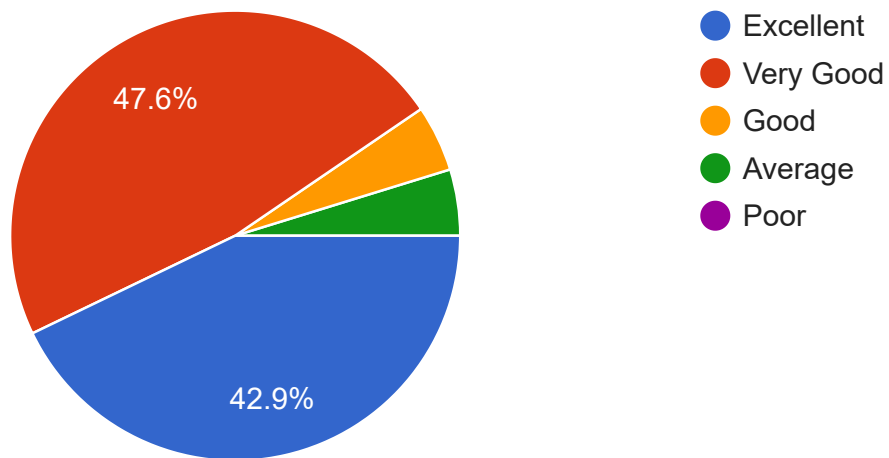
21 responses



Q.2 How would you rate classroom facilities provided in your department?

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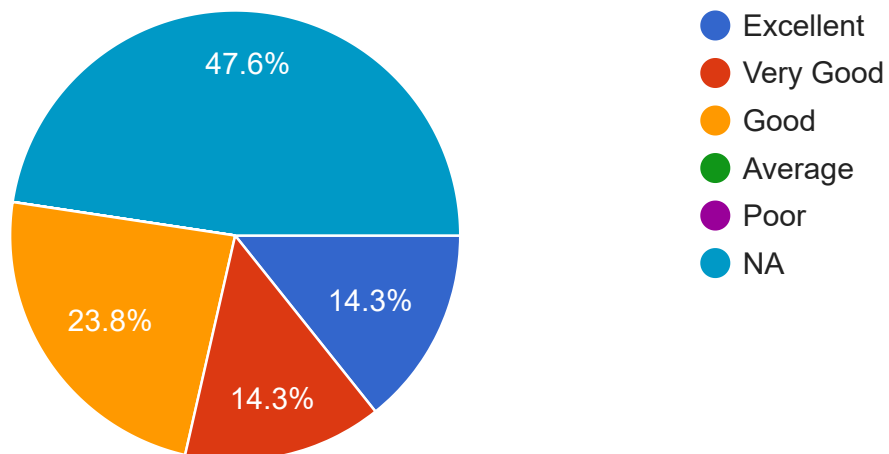
21 responses



Q.3 How would you rate Hostel facilities provided in MMIT? (Please tick NA if you were not part of college hostel)

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21 responses



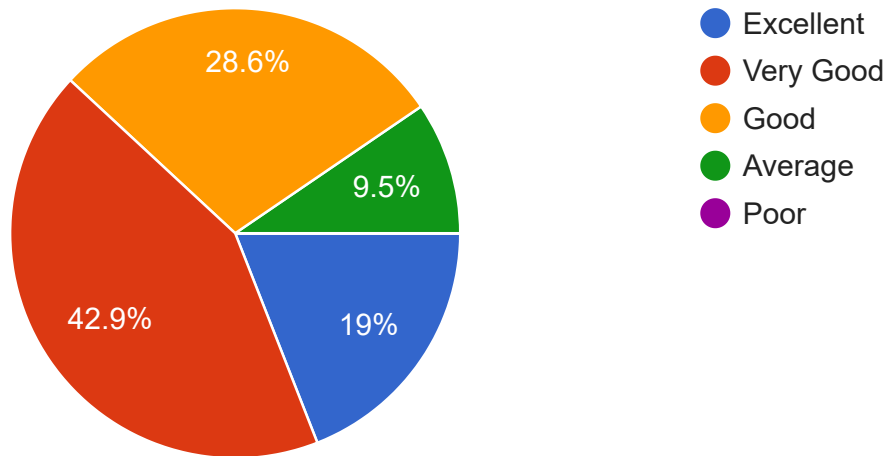
Continuous Improvement



Q. 1 How well do you think the study in Engineering at MMIT has prepared you for your future career?



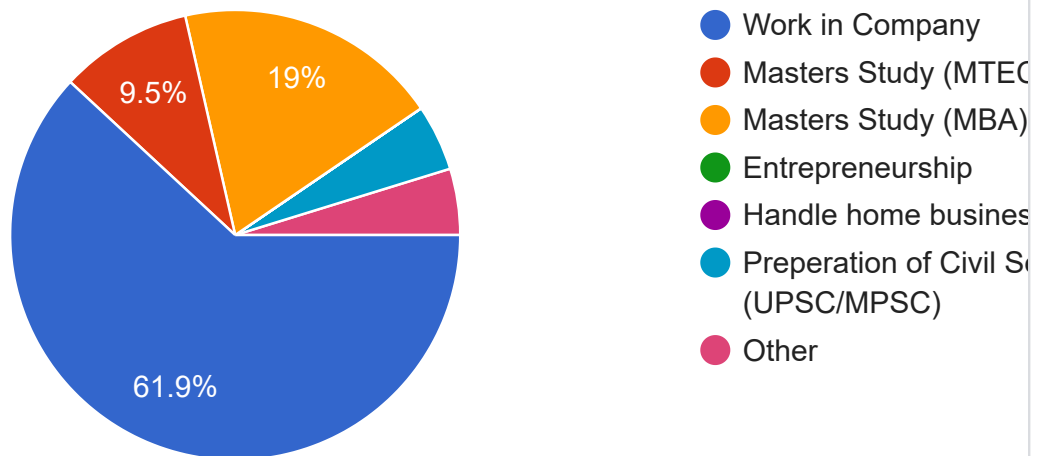
21 responses



Q.2 What are your immediate plans after BE?



21 responses



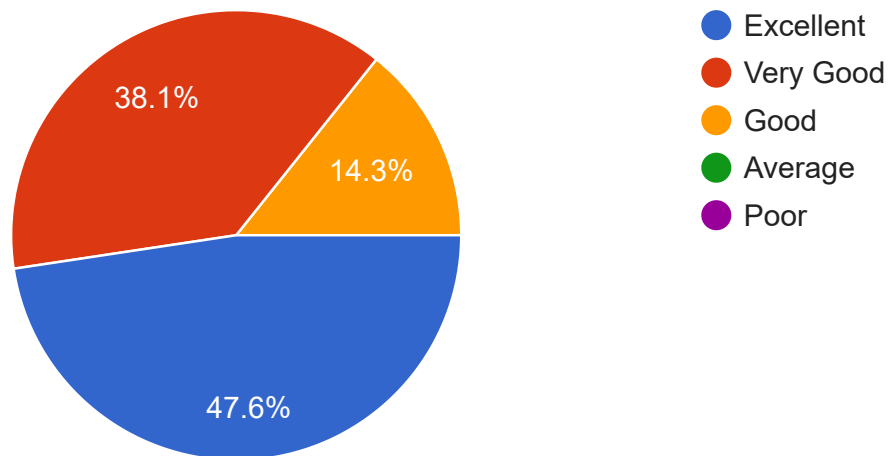
Project Support



Q. 1 How would you rate the guidance provided by faculties for project?

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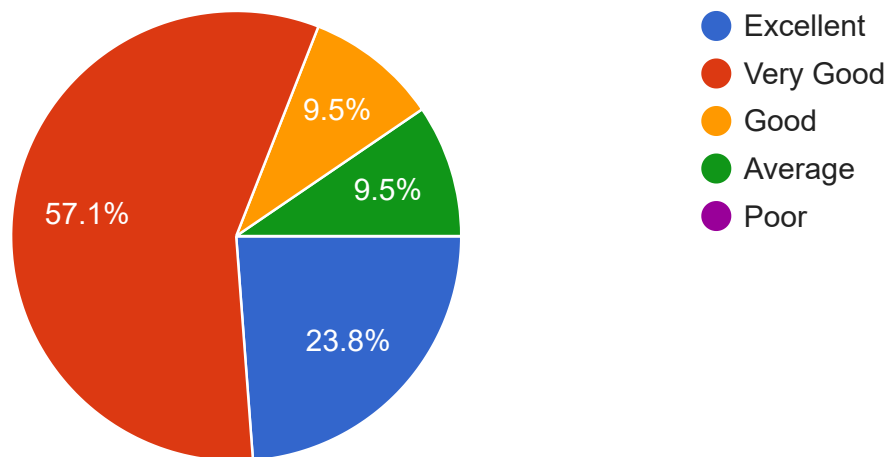
21 responses



Q. 2 How would you rate the lab facilities provided for implementation of project?

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21 responses



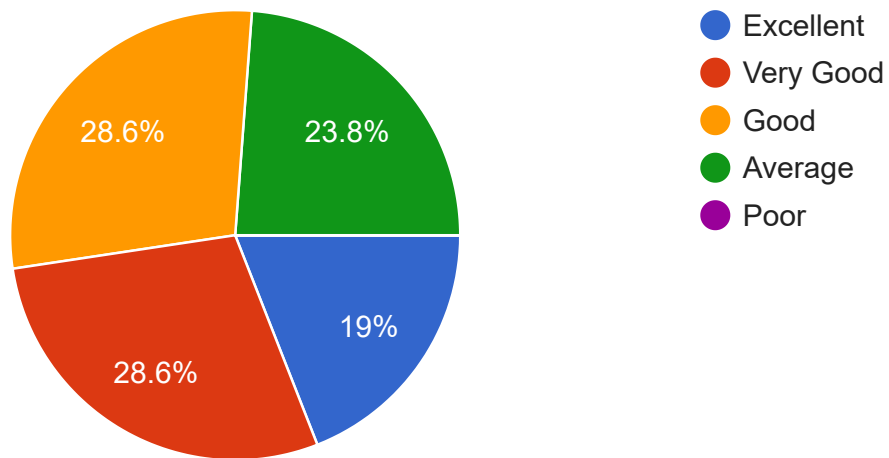
Industry Support (T & P)



Q. 1 How would you rate the professional training provided to improve your employability?

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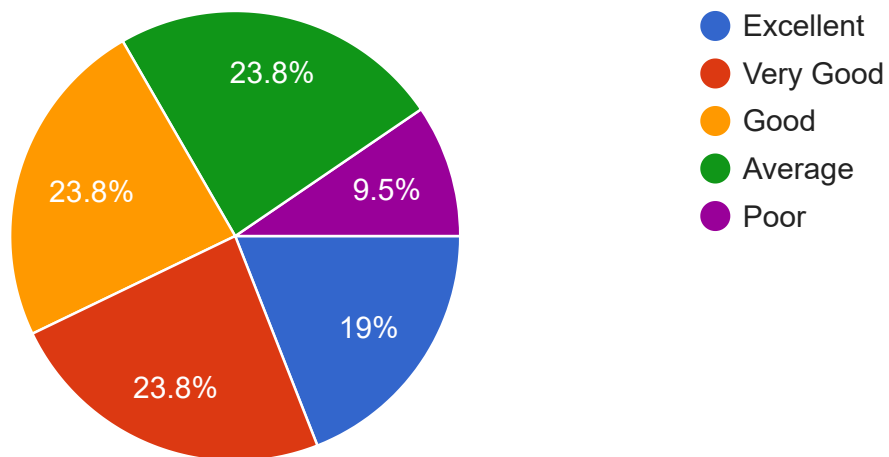
21 responses



Q. 2 What is your perception about placement opportunities given to you in MMIT?

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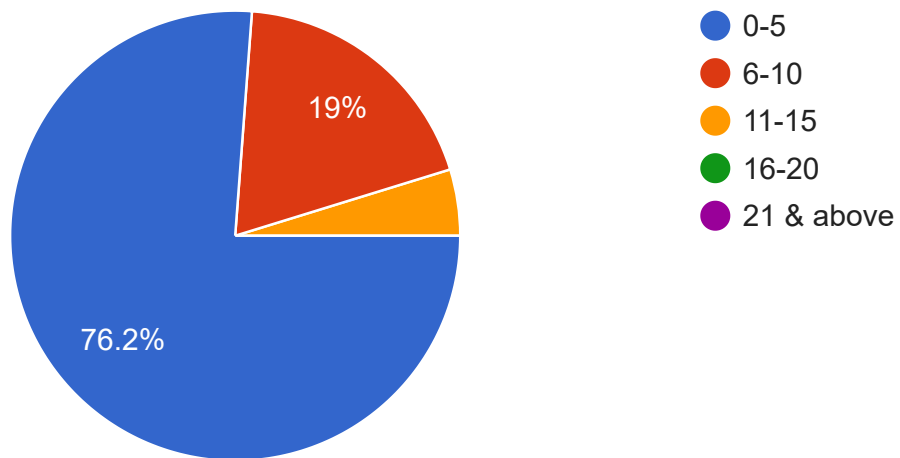
21 responses



Q. 3 How many placement opportunities were given to you as per your eligibility?

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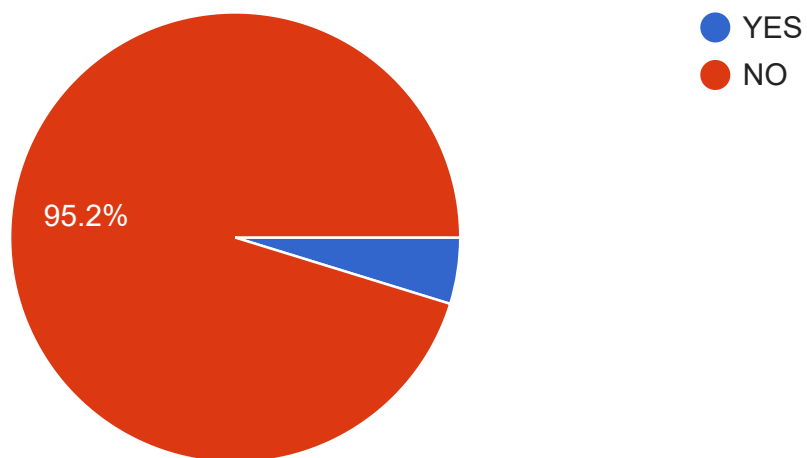
21 responses



Q. 4 Are you selected through In-campus placement?

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21 responses



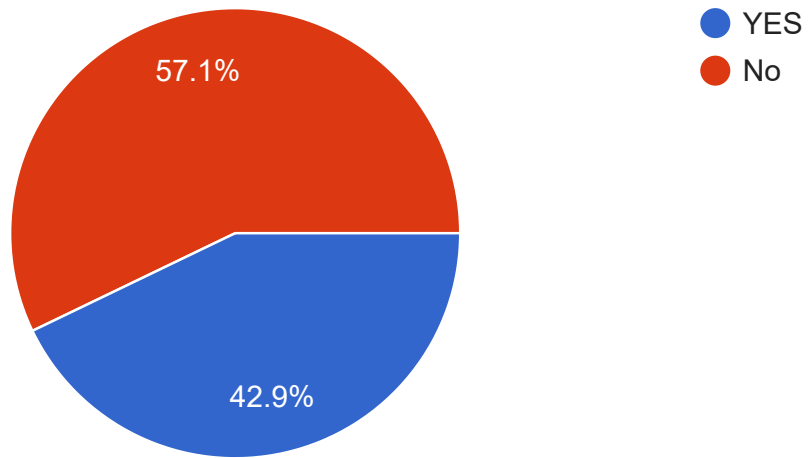
PEOs & PSOs



Q. 1 PEOs & PSOs Achieved?

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21 responses



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Department of **Computer Engineering** **B.E. Computer Engineering (A.Y. 2023-24)** **Program Exit Survey**

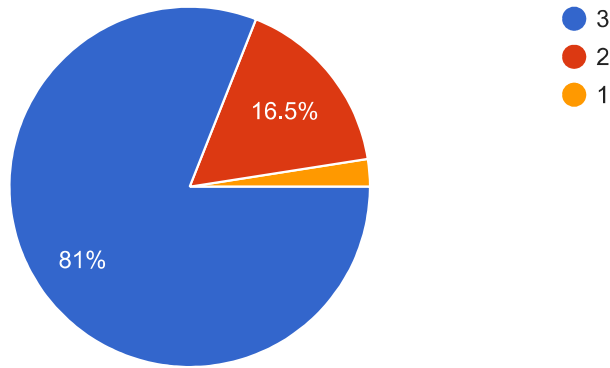
121 responses

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Q. 1 Do you able to apply the knowledge of mathematics, basic science and engineering for solving the Computer Engineering problems ?(P01)

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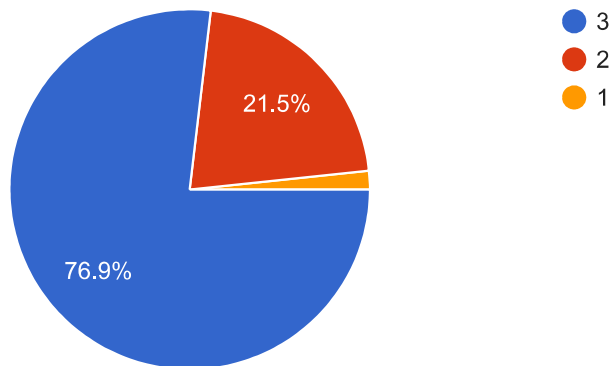
121 responses



Q. 2 Do you able to Interpret, analyze and present the principles of mathematics, natural sciences, and engineering sciences and apply it to identify and formulate the Computer Engineering problem ?(P02)

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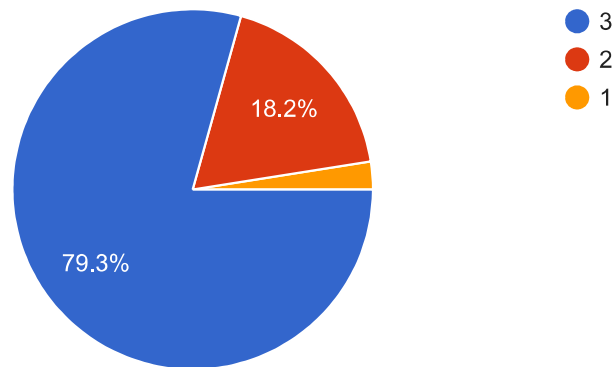
121 responses



Q. 3 Do you able to develop the processes & design the system to meet the specific needs with appropriate consideration for the public, cultural, societal and environmental issues ? **(P03)**



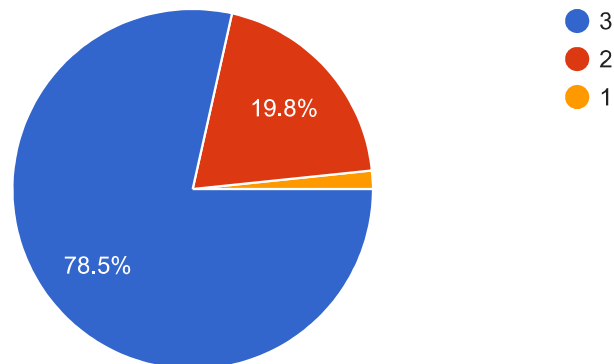
121 responses



Q. 4 Do you able to Interpret, use and apply the research methods for analysis and synthesis of the information to provide valid conclusions ? **(P04)**



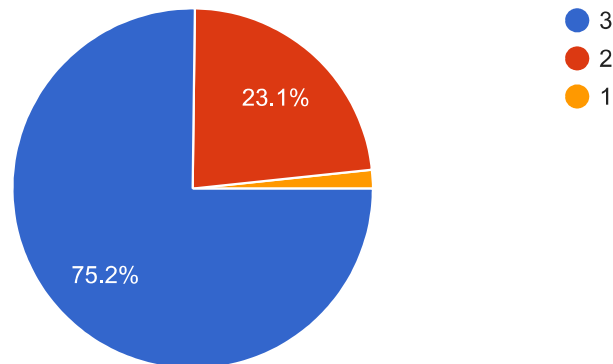
121 responses



Q. 5 Do you able to recall ,Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools to design Computer Engineering systems activities with an understanding of the limitations of the tools ? **(P05)**



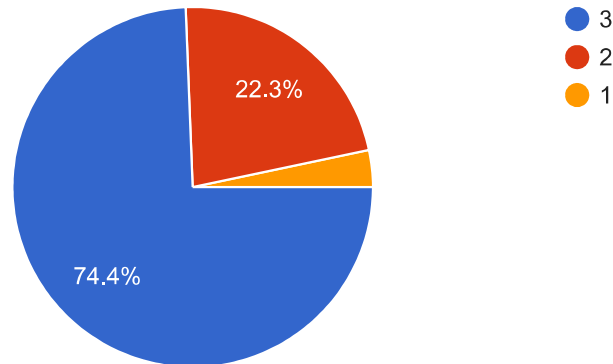
121 responses



Q. 6 Do you able to apply appropriateness of computer engineering knowledge to assess the societal, health, safety, legal and cultural issues relevant to professional practices ?**(P06)**



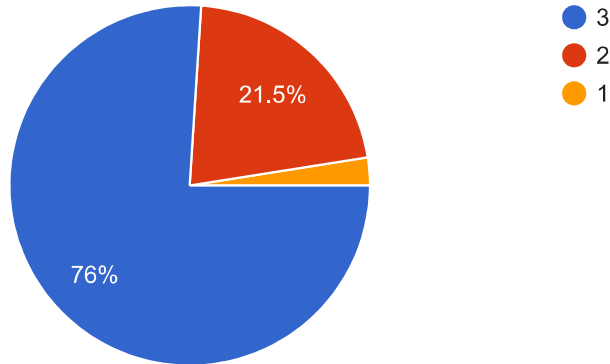
121 responses



Q. 7 Did you understand and demonstrate the impact of the professional engineering solutions in societal and environmental contexts?(P07)

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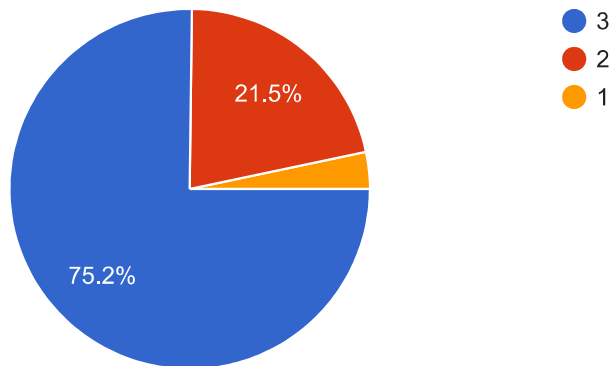
121 responses



Q. 8 Do you able to apply ethical principles and commit to professional ethics and responsibilities and norms of the computer engineering practice?(P08)

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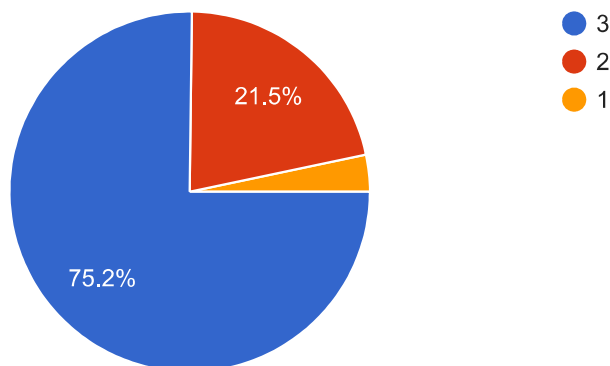
121 responses



Q. 9 Did you function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings? (P09)

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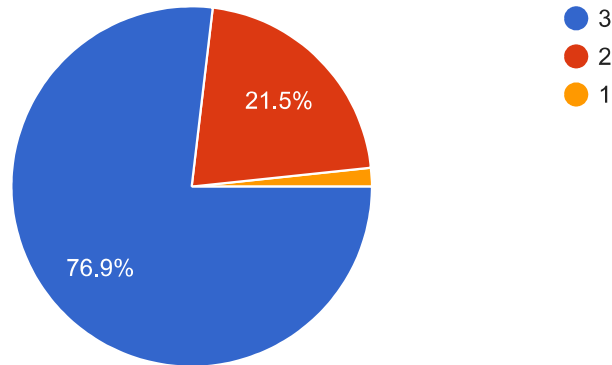
121 responses



Q. 10 Do you able to communicate effectively on complex engineering activities with the engineering community and with society by writing effective reports and design documentation, making effective presentations, and giving and receiving clear instructions ?(P010)



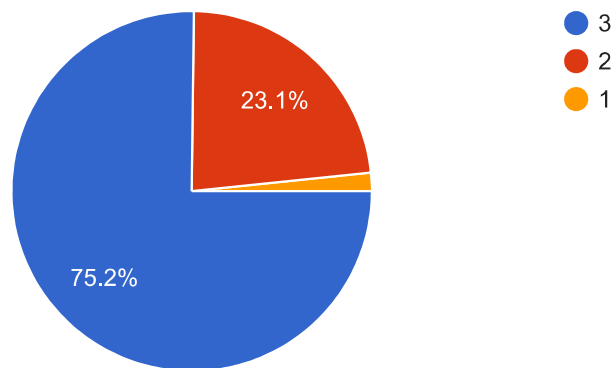
121 responses



Q. 11 Do you able to demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments? (P011)



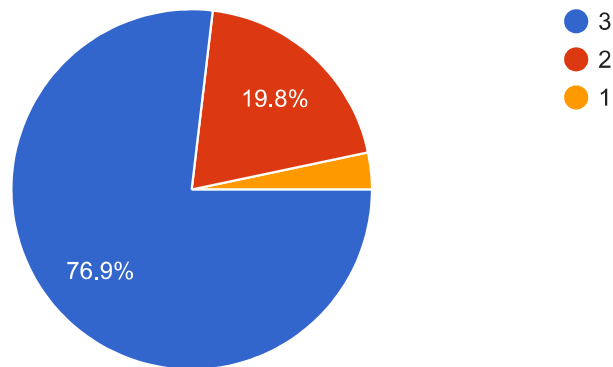
121 responses



Q. 12 Did you recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change ? (P012)



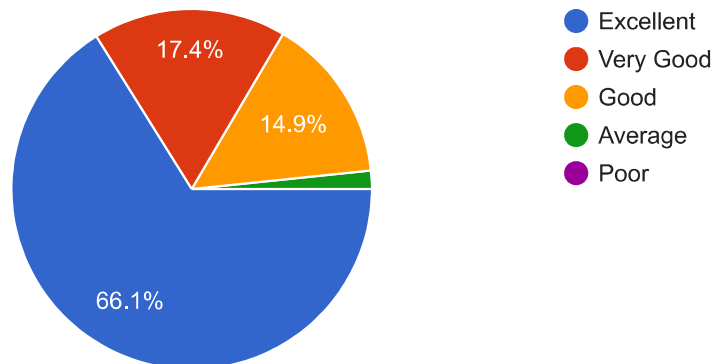
121 responses



Q. 13 Do you able to Inculcate **professional skills**: The ability to understand, analyze and develop computer program for ubiquitous computing? (PS01)



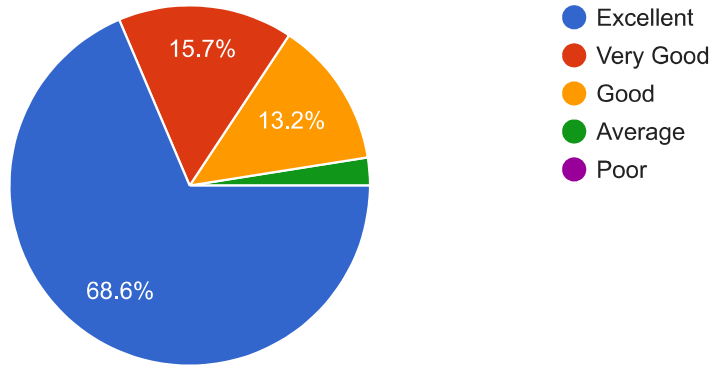
121 responses



Q. 14 Do you able to Cultivate **employability and entrepreneurship**: The ability to promote innovative career paths to be an entrepreneur and for higher studies ?(PSO2)



121 responses



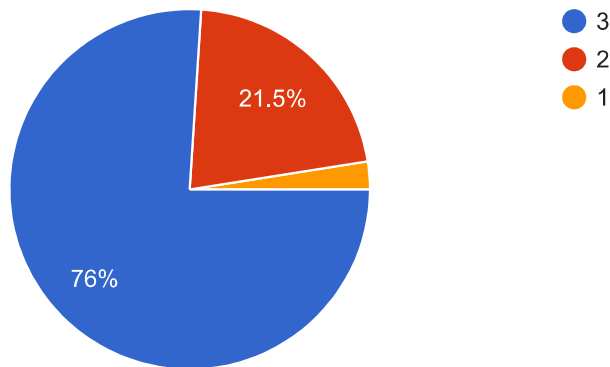
Feedback on Program Curriculum (2022-23)

A. Please indicate your level of satisfaction:
1 - Low, 2 - Moderate, 3 - High

1.Contents of the curriculum



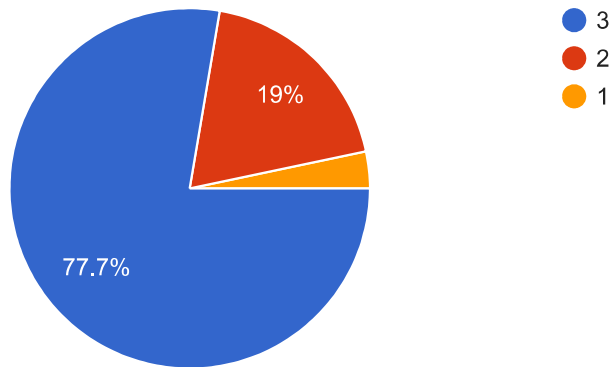
121 responses



2. Effectiveness of Teaching – Learning process

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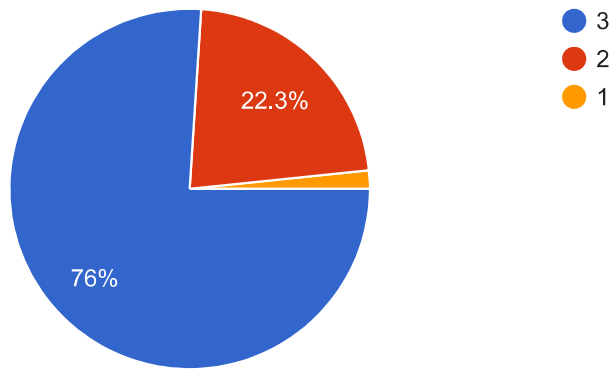
121 responses



3. Adequacy of facilities

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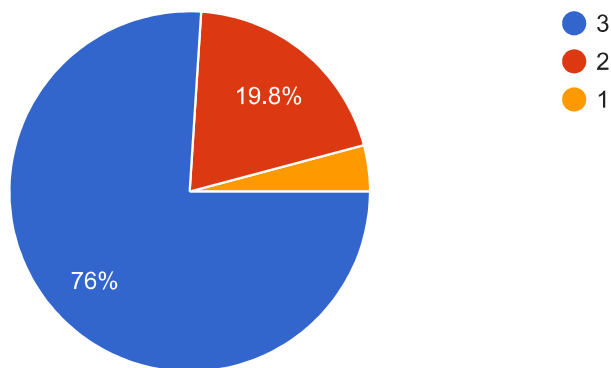
121 responses



4. Exposure to solve Engineering problems

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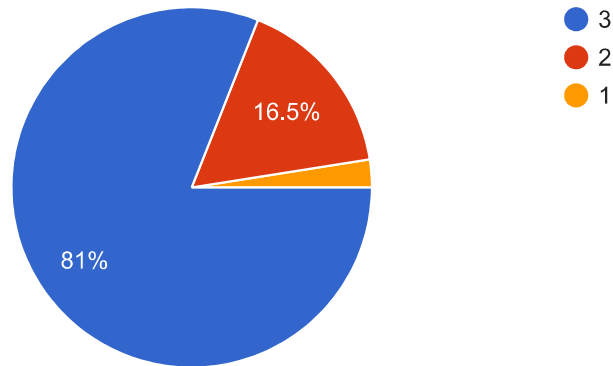
121 responses



5. Efforts taken by Department for overall grooming and personality development



121 responses



B. Please provide following information



1.Strength of the Program

121 responses

Na

.

NA

High

Good

Good

-

No

Very good

Professional

Knowledgeable

.

Very Effective.

Inherit knowledge which is very helpful in future

Very effective

All the teachers are very good but it will be better if more focus is given to practical

Improves Practical as well as theoretical knowledge

Faculty Expertise, Facilities, Graduate Outcomes, Continuous Improvement

FACULTY IS STRENGTH OF OUR PROGRAM



na

Developed the personality of the student

Easy to learn and apply in the real life scenarios

Know the reality and practicality

Knowledgeable

Got an support for better understanding.

Helpful In Future Career and Life Lessons

Helpful in the future

No suggestions

Strength of the program is work with ease and and guidance of faculty also has professionalism.

The most effective programmers combine technical capability with soft skills such as communication and the ability to work as part of a team.

Future scope good

It helped

excellent

INTERACTIVE CLASSES

Cicriculum content

learn theoretical and practical knowledge

Moderate

Program Structure

n

Practical and theoretical knowledge



N

High

It gives capacity to make better changes in society by applying knowledge

N.A.

Communication

2332323333

Presentation skill

Communication skills

Communication skills

Communication skill

Program

Nothing

Very Good

120

Got too many learnings

Good faculty

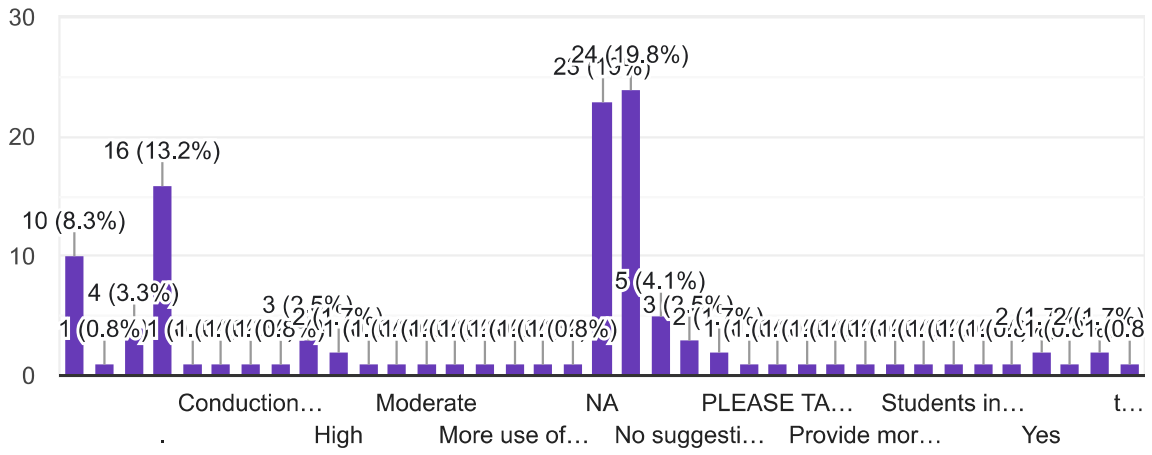
Very interactive and helpful. Got so much guidance.



2.Opportunities for the improvements in the Department



121 responses



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Alumni Feedback Form 2024

We shall be thankful to you and appreciate you, if you can spare some of your valuable time to fill up this feedback form and give us your valuable suggestions for further improvement of the MMIT. Your valuable inputs will be of great use to improve the quality of our academic programs and enhance the credibility of the MMIT. Hence your feedback will help us to improve our approach in Academics

1. Email *

2. Name of the Alumnus

3. Degree Studied

Mark only one oval.

B.E

MCA

MBA

4. Contact No.

5. Engineering Branch(if BE)

Mark only one oval.

- Computer Engineering
- Mechanical Engineering
- Civil Engineering
- Information Technology
- Electronics & Telecommunications

6. Passing Year

7. Highest Degree Completed(if any)

Current Employment / Professional Details

8. Current Working Organization

9. Designation

10. Joined Year

Feedback

11. ICT-enabled Classrooms

Mark only one oval.

1 2 3 4 5

Very Unsatisfactory

12. Green Environment

Mark only one oval.

1 2 3 4 5

Very Unsatisfactory

13. Infrastructure & Lab facilities

Mark only one oval.

1 2 3 4 5

Very Unsatisfactory

14. Teaching Learning Process

Mark only one oval.

1 2 3 4 5

Very Unsatisfactory

15. Sports/Gym Facilities

Mark only one oval.

1 2 3 4 5

Very Unsatisfactory

16. Medical Facility

Mark only one oval.

1 2 3 4 5

Very Unsatisfactory

17. Training & Placement

Mark only one oval.

1 2 3 4 5

Very Unsatisfactory

18. Library Facility

Mark only one oval.

1 2 3 4 5

Very Unsatisfactory

19. Canteen & Mess Facility

Mark only one oval.

1 2 3 4 5

Very Unsatisfactory

20. Hostel Facility

Mark only one oval.

1 2 3 4 5

Very Unsatisfactory

21. Overall Rating of the MMIT

Mark only one oval.

1 2 3 4 5

Very Unsatisfactory

22. Relevance of curriculum in your Job; if not, please specify the topics to be included in the syllabus which is relevant to your nature of job and also to the scope of programme

23. Any other suggestion for institution improvement

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Alumni Feedback Form 2024

8 responses

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Name of the Alumnus

8 responses

Kartik More

Aniket Vasantrya Barotkar

Shubham Bhole

Murapala kiran kumar

Sumit mugave

Vaishnavi Ravindra Ganjale

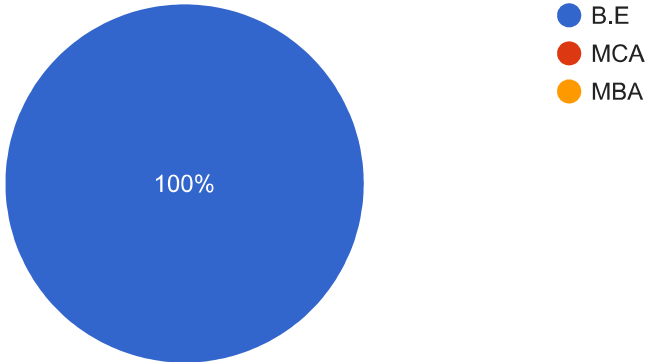
Deeptesh Patil

Adilsha Mujawar

Degree Studied

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8 responses



Contact No.

8 responses

8624852623

8999430825

9766013839

9588422045

8600698655

9356028876

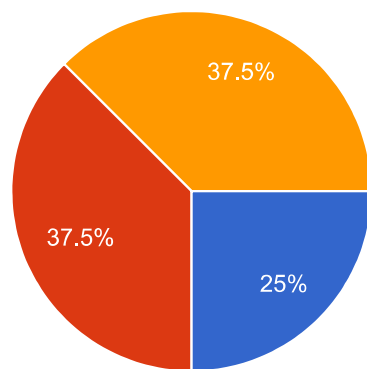
9970444562

8767257746

Engineering Branch(if BE)

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8 responses



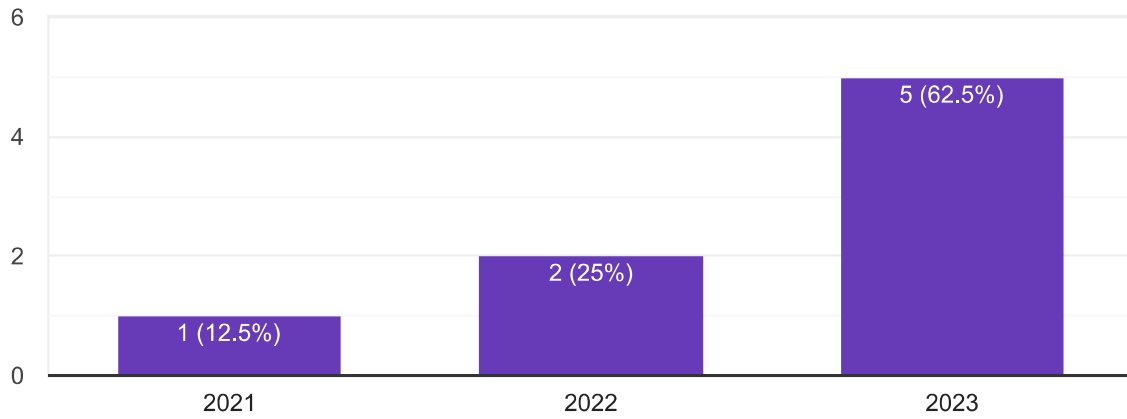
- Computer Engineering
- Mechanical Engineering
- Civil Engineering
- Information Technology
- Electronics & Telecommunications



Passing Year

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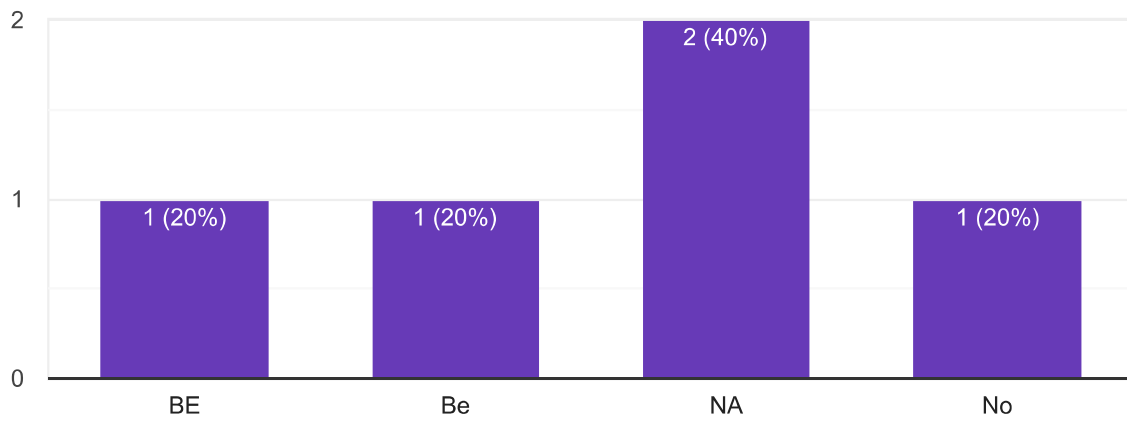
8 responses



Highest Degree Completed(if any)

 Copy

5 responses



Current Employment / Professional Details



Current Working Organization

7 responses

Jio Platforms Limited

Tcs

Wheels India limited

MSS

Ravindra Developers

K&J Projects Pvt limited

SOM Project pvt Ltd

Designation

7 responses

Assistant manager

Assistant system engineer

Sr. Engineer

Qa Automation Analytst

Assistant engineer

ASSISTANT BRIDGE ENGINEER

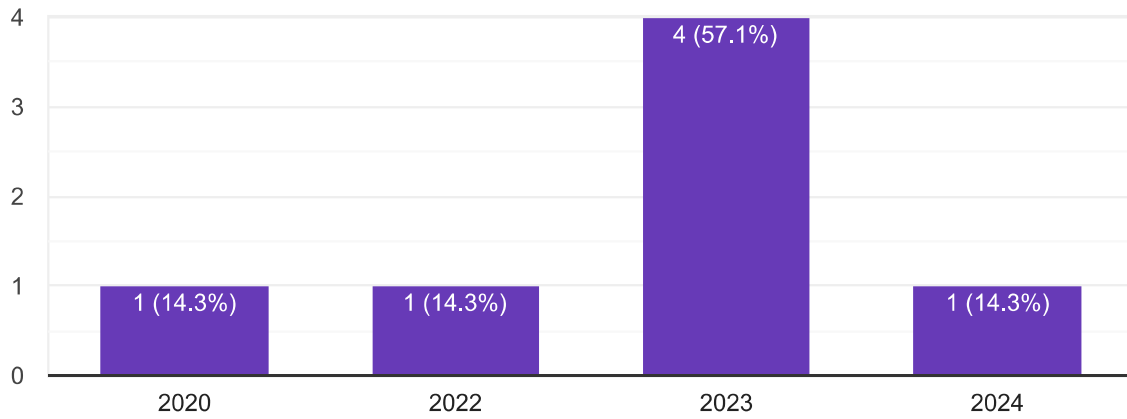
Jr civil Engineer



Joined Year

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7 responses

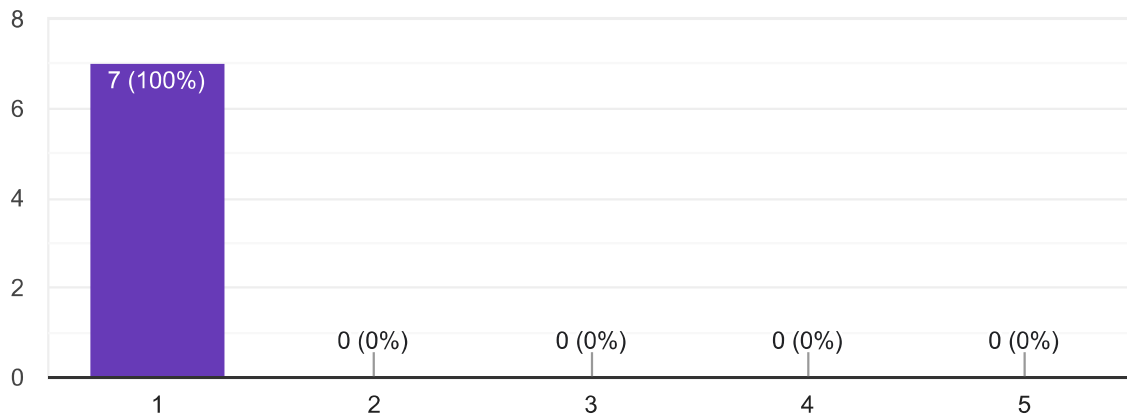


Feedback

ICT-enabled Classrooms

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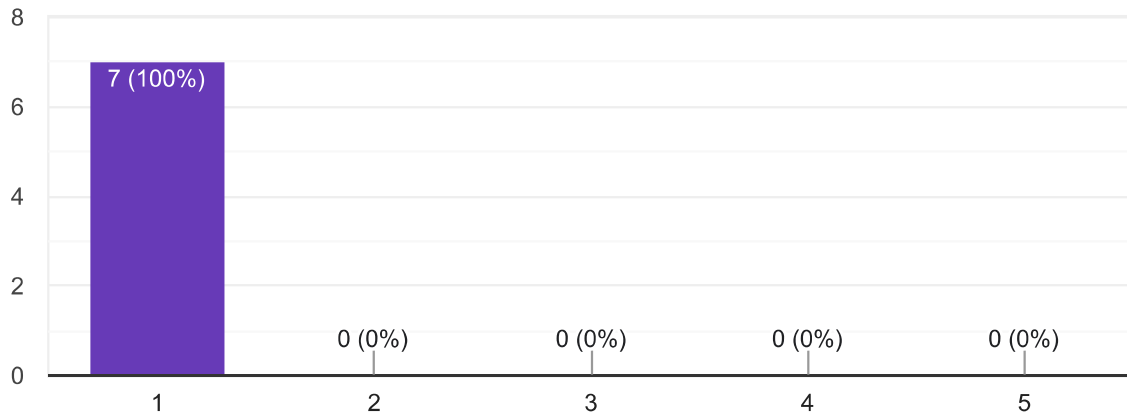
7 responses



Green Environment

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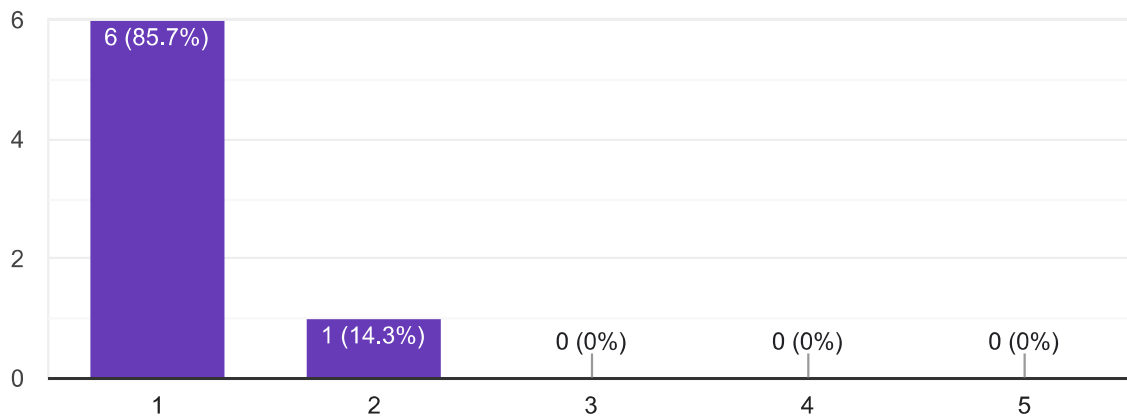
7 responses



Infrastructure & Lab facilities

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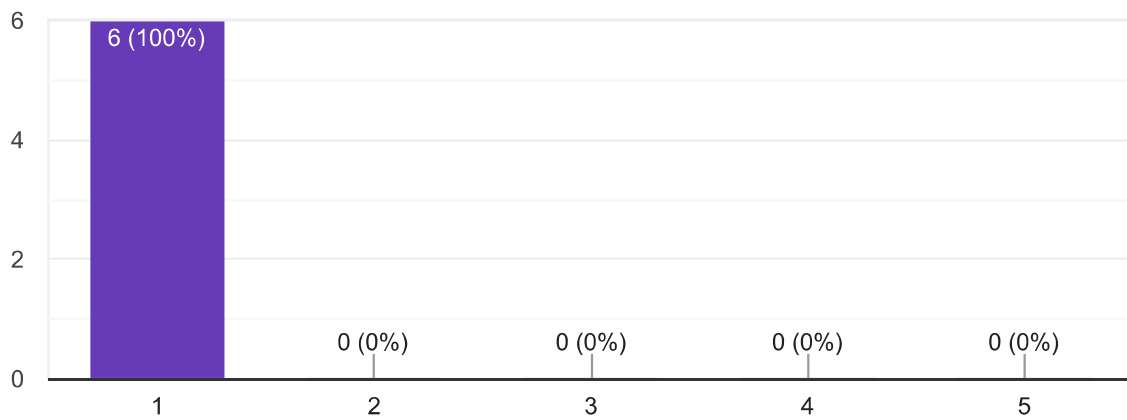
7 responses



Teaching Learning Process

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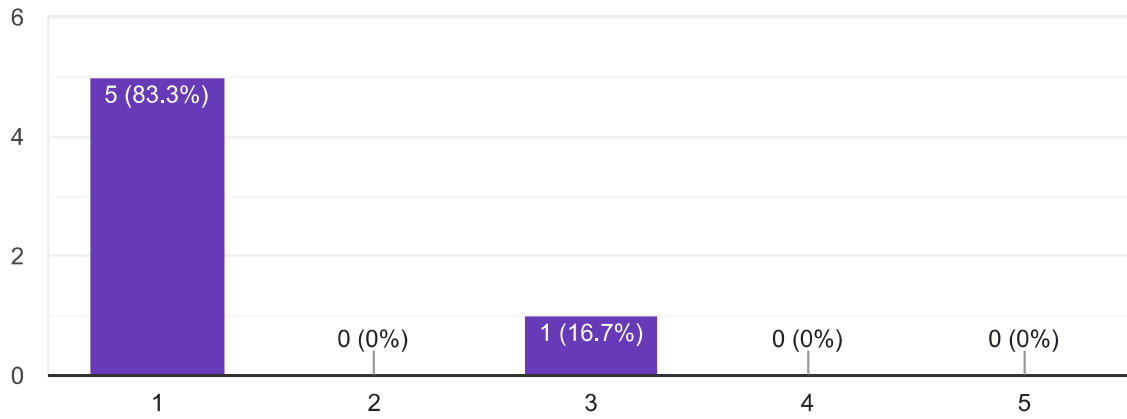
6 responses



Sports/Gym Facilities

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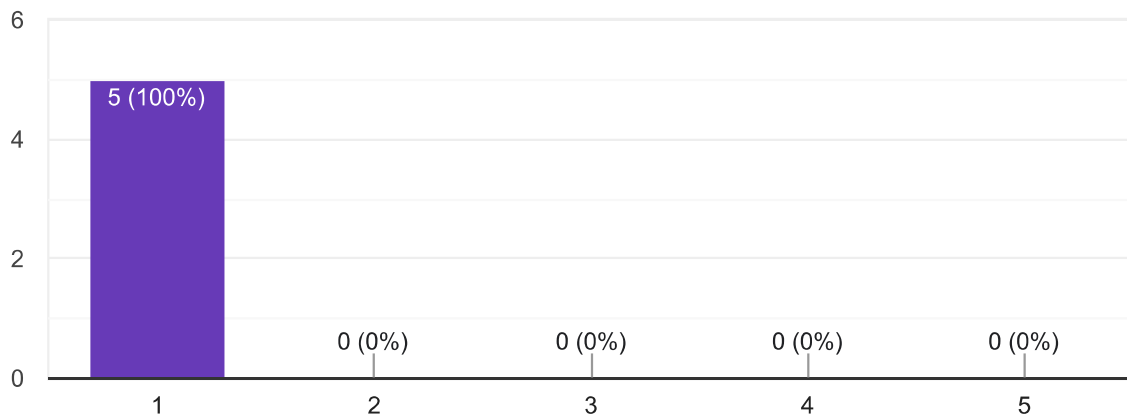
6 responses



Medical Facility

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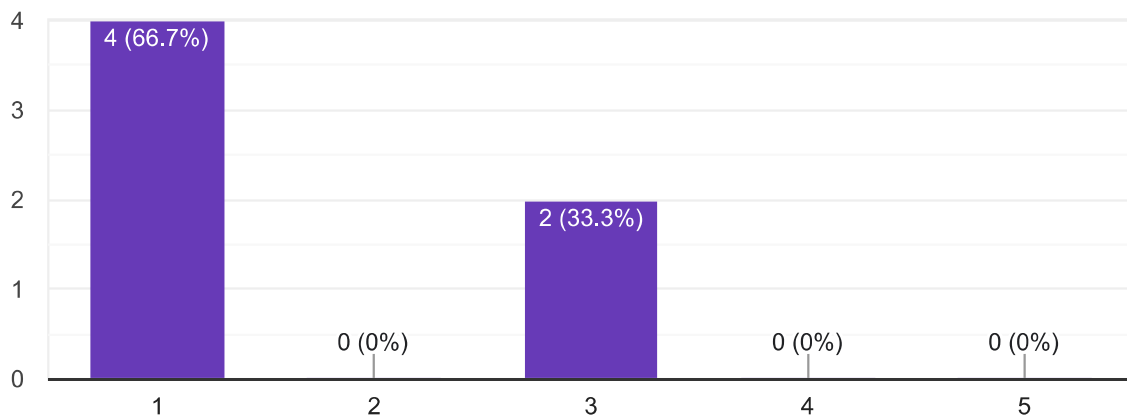
5 responses



Training & Placement

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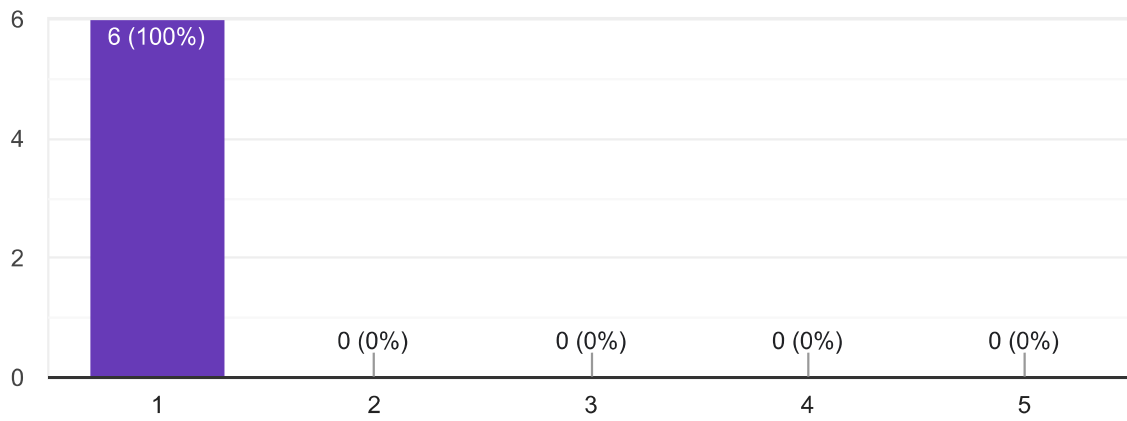
6 responses



Library Facility

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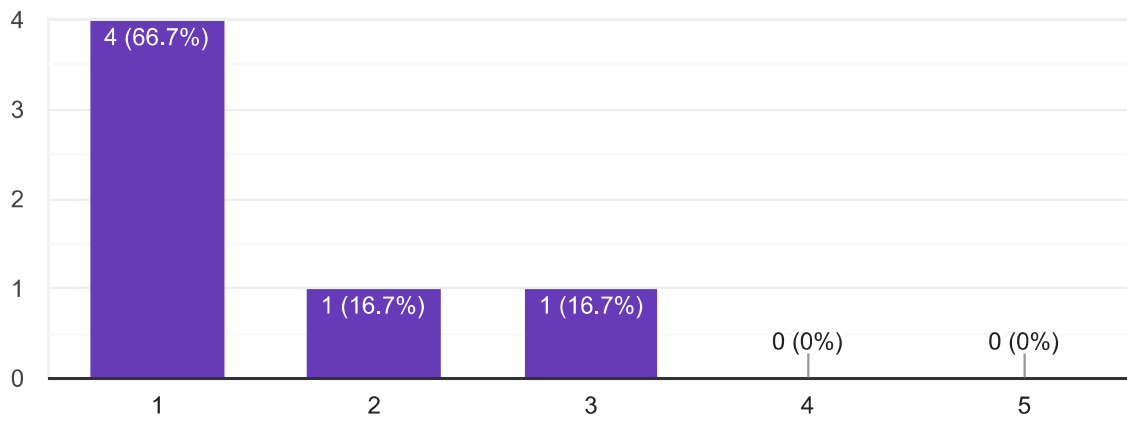
6 responses



Canteen & Mess Facility

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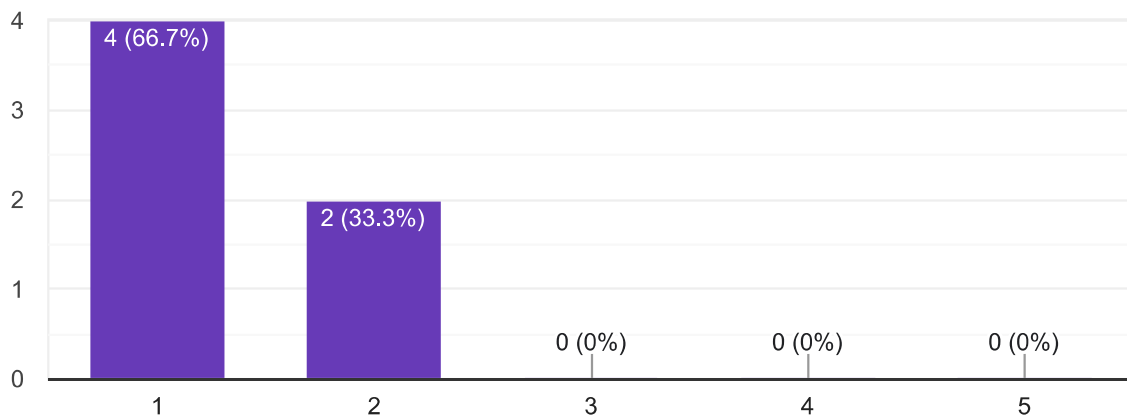
6 responses



Hostel Facility

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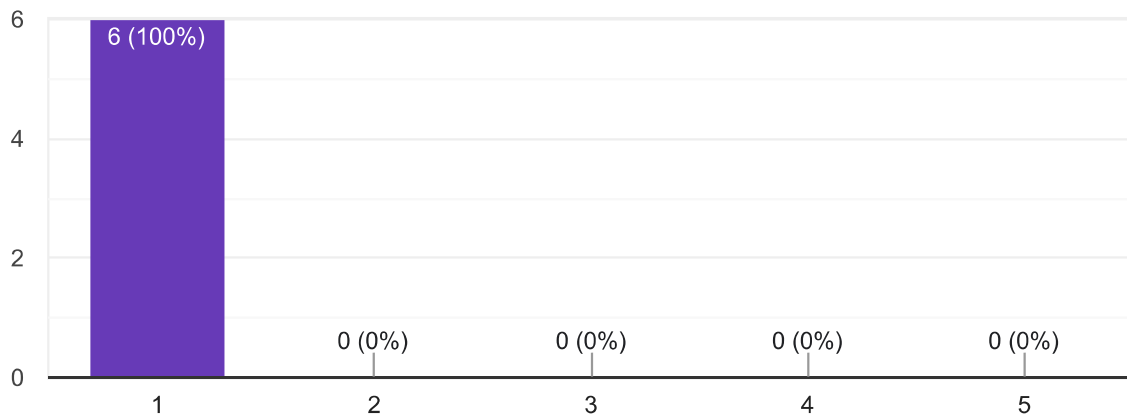
6 responses



Overall Rating of the MMIT

 Copy

6 responses



Relevance of curriculum in your Job; if not, please specify the topics to be included in the syllabus which is relevant to your nature of job and also to the scope of programme

3 responses

NA

All subjects are really very helpful during job.

All curriculum syllabus was very helpful to me

Any other suggestion for institution improvement

3 responses

NA

N.A

Improve placement facilities

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"Techno - Social Excellence"
**Marathwada Mitramandal's
Institute of Technology (MMIT)**



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Approved by AICTE, New Delhi, Recognised by DTE, M.S.Mumbai, Affiliated to Savitribai Phule Pune University

Email : principal@mmit.edu.in

Website : www.mmit.edu.in

Tel No. : +91 7447786623 / +91 7447786624

DTE Institute Code : 6203

Action Taken Report
Academic Year: 2023-2024

Feedback and Action Taken Report on the syllabus and its transaction at the institution from the stakeholders

Sr.	Stakeholder	Feedback Analysis	Action taken
1	Students	Students expressed satisfaction with the Teaching Learning process including it's assessment, Hands-on training sessions, elective choices provided to students, Scope of Critical Thinking & problem solving in curriculum carried out at the institute level.	Although students are satisfied, the institute is striving for further improvement in the Teaching Learning Process through various measures such as ICT tools, experiential learning, participative learning, sharing of recordings for lectures and self-performed practicals, virtual lab experiments through the Nodal Center platform of IIT Bombay, etc.
2	Alumni	Alumni suggested to conduct Alumni meet in the Institute	Alumni meet is Conducted in the institute in the month of February 2024.
		Alumni suggested conducting offline / Online courses on current technologies.	MoU's are signed with AICTE Eduskill for student and faculty training. Students Internship & Placement assistance.
3	Parent	Parents suggested arranging industrial visits in renowned research facilities / organizations	Visit is organized to ISRO at Gujarat in April 2024.
		Parents suggested conducting skill development programs for students	More emphasis was given by all the departments on conduction of Workshops, guest lecture through industry experts and involvement of students in Different Technical clubs etc.
4	Employer	It was an expectation of employers that basic training sessions can be planned by the institute for interview preparation.	The Training and Placement cell of the institute has planned for TE and BE Students, so that students will be ready for industry.

Feedback conduction, analysis and report prepared by -


Mrs. D J Bonde
Faculty Computer Engineering,


Dr. Anjali Joshi
IQAC Coordinator


Dr. Umesh Moharil
Institute NAAC Coordinator




Dr. R. V. Bhortake
Principal