

# ALUMNI FEEDBACK FORM

74 responses

## Name of Student

74 responses

Sanket Kudale

Kranti Kandekar

Tejas Baraskar

Aditya Deshpande

Sujay Yogesh Mhaske

Shivani Ingale

Shubham Alate

Aishwarya Bhagat

Gyanunjay kumar

Ishwar Jadhav

Pushkaraj Dharmadhikari

Madulika Chaudhari

Yashashri Madhusudan Malvi

Kadam Shubham Sanjay

Piyush Joshi

Sameer

Pramod Janvekar

Snehal Nathaso Kadam

Ajay Kamble

Ameya Abhay Mote

Pratik Kulkarni

Abhijeet vivekanand kange

Shweta Kothawade

Nitish Navneet Bhanap

Chinmay Chintamani Dunakhe

Anuj Padmawar

Amol Waghmode

Divansh Koul

Laxmikant Pathak

Nihar Rahul Kelkar

Keval More

Ajinkya Shimpi

Omkar Babasaheb Avhad

Bharat Shrikant Mazire

Pooja Sanjay Nangre

Shubham khairnar

Mrs. Asma Shaikh

Prayag Uttam Pokale

Vivek Sutar

Shubham Kamble

Manish Patil

Jay Parekh

Abhijit Jagdish Patil

Hrishikesh Rajiwade

Suvarna Nanaware

Kartik Rajesh Sarwan

Radhika Bhong

Raghwendra Radhakrishna Deshmukh

Anuja Deshpande

Satyam Dalal

Rohan Joshi

Sanika Kulkarni

Akshay Diwakar

Omkar Dhananjay Dixit

Vedant Kulkarni

Jishan Pathan

Prasad Chaskar

SHUBHAM SHINDE

Apoorva Satish Dawalbhakta

Gaikwad Nilesh Satishchandra

Saurabh Shashikant Shahapurkar

Ashwin Bharath

Somnath Shilimkar

Stanzin Iotos

Waseemah Gavandi

Vedant Suryakant Jogdand

Akshada Chaudhari

P.S.Mehta

Neha Kiran Ghodekar

Pravin Kolhe

Amit Kachi

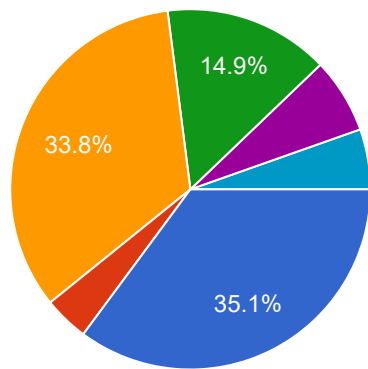
Jagdish Desale

Rutuvik Mahesh Patil

### Department

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74 responses



- Mechanical Engineering
- Electrical Engineering
- Computer Engineering
- Electronics & Telecommunication
- Information Technology
- MCA
- MBA

## Email id

74 responses

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## Phone No

74 responses

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7822831128

08007835594

9284433736

09765961309

9834967040

8975184376

9561932086

+919657299952

9850311715

7447430559

8956575973

7776902127

+61470622853

8600911156

9403765255

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8087591542

9421900268

08805695593

9906906095

8856891721

+918149117849

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9172275751

9579489592

8975901728

9579159280

9588418352

7387711557

7583027818

+918552076095

08412980237

7387454551

8208374782

+19083951168

9922156065

9881376432

9112456370

+18573996030

8275303530

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7721012603

08793362585

7769086867

9420697252

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8806922568

9762341642

8446991622

18327144388

7385987605

6005493801

9921086448

09158063630

7028649917

09763060523

9096063058

9021568890

8055814347

9561446682

7588853334



## Work Profile (Organisation, Designation, Nature of Work)

74 responses

NA

Android Developer

Cognizant

Zensar

Student

Na

Consultant Techverito

Apptware,Pune.

MS student

Associate software engineer at Mphasis

Connectwise LLP Pune

Internship in IoT

Aack technocraft toolings pvt ltd

ATOS GLOBAL -Trainee (SAP)

Customer service Associate

Assistant Manager at ICICI Prudential Mutual Fund

Nothing

Insurance

Aress Software, Pune

Engineer at Amdocs

Project executive GAT

Optus - Operations Support Lead

QA lead

SET- VWITS, Pune

Systems Analyst in Bitwise Solutions Pvt Ltd in Business Intelligence domain

Capgemini, Analyst, SQL

Software Engineer

Helical Auto technology india pvt ltd

Capgemini, Software Engineer

Automation Engineer

GS Lab Hardware Engineer

Kirloskar Ebara Pumps Limited, Assistant Manager-Corporate Engineering Pump (Application Engineer)

Accenture, Application Development Analyst

Homologation Engineer

Ansys

Assistant Commissioner of Police

Sterling Motors, Tata motors dealer, Sales Executive, field work.

MMCOE, ASST. PROF

Amdocs RF Engineer

Application Development Associate, Accenture

Associate Software Engineer at Amdocs

Darktrace, Account Executive, Enterprise Sales

Schlumberger, Application Engineer

Tata Technologies Ltd., GET, developer

Unemployed

Self employed

Full Stack Web Development

Atos-Syntel , Software Developer, FullTime

Design Engineer , at Emerson india Ltd.

Senior manager

Cognizant - Programmer Analyst

Amazon - Software Development Engineer

Software Developer, Fiserv India Pvt Ltd

Ersnt & Young(EY), Consultant, Risk advisory and Cybersecurity

Dassault Systemes India Labs, R&D Software Engineering Associate

IAC, Senior Engineer, Product Development

Engineer

Industrial Engineer at Flex, Pune

ENPRO INDUSTRIES PVT LTD. Lead Engineer. System design and process engineering

Associate Director - Research (Quadrant Knowledge Solutions Pvt. Ltd, Pune)

Optical Fibre Engineer

Senior Design Engineer

General Motors - Validation

Senior Software Developer

Marath Wada Mitra Mandel college of engineering Pune karvenagar

Zonal Head, Trident Group

Systems Engineer

Assistant Professor

Barclays AVP

BMC software

Infosys - System Engineer (RPA Developer)

Capgemini (Analyst A4)

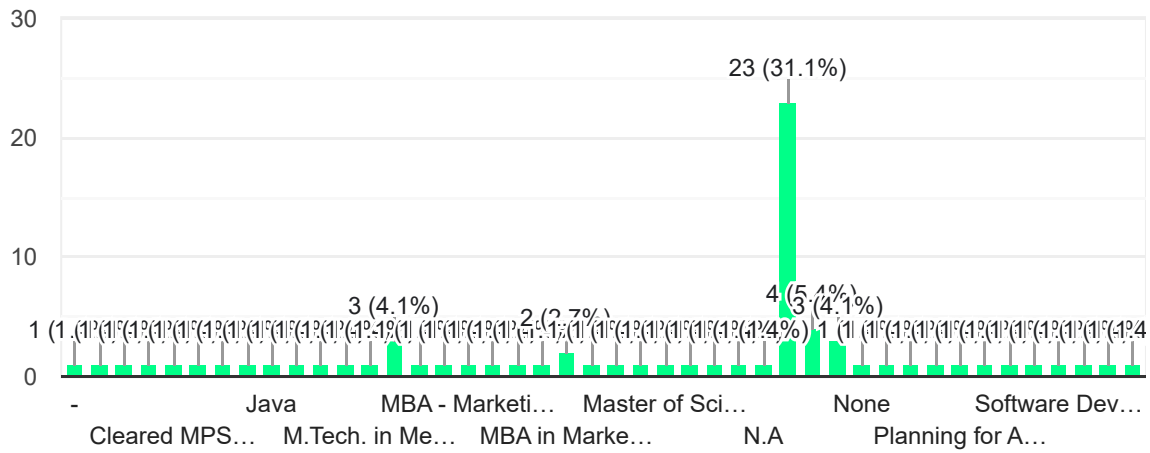
Sales Manager



### Further Studies (Area of Specialization, Institution, Degree Awarded)



74 responses

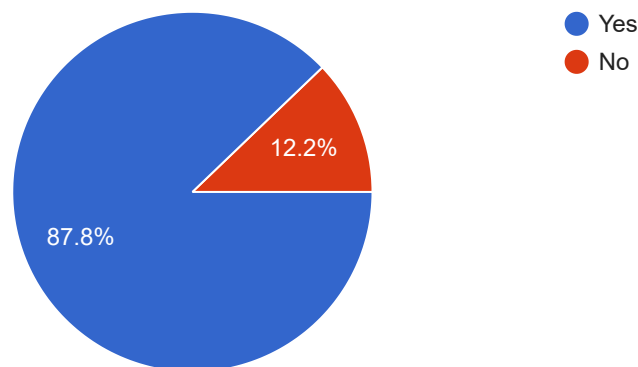


We need Your Frank Response to issue

### Do you think your Alma mater has the potential to improve?



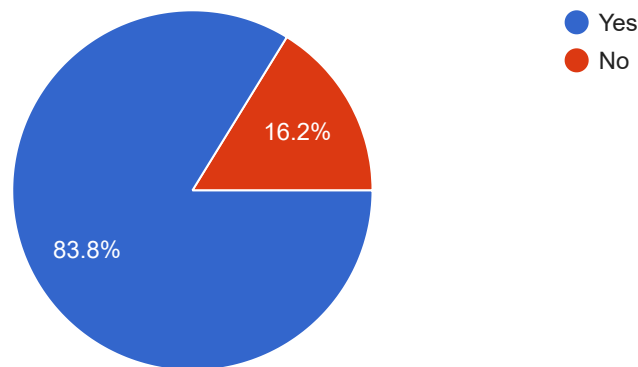
74 responses



### Do you think your Alma mater has the Academic ambience for producing high-quality graduates?



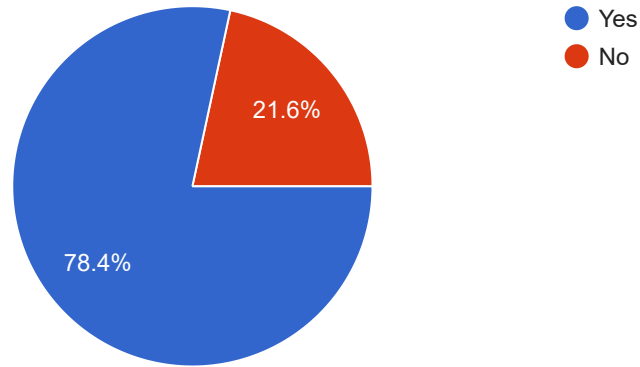
74 responses



Do you think years, you spent at the College, have given you the necessary confidence in work?

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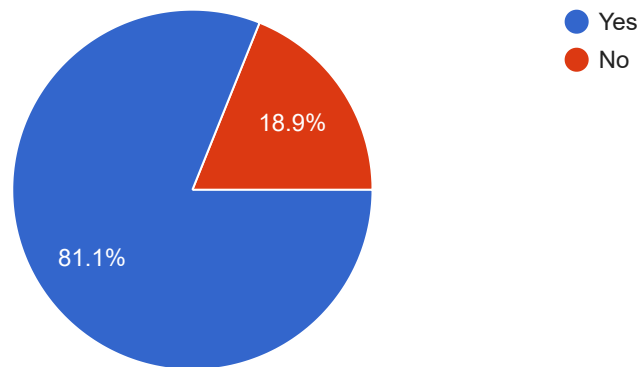
74 responses



Do you think the overall development of your personality was possible at the College?

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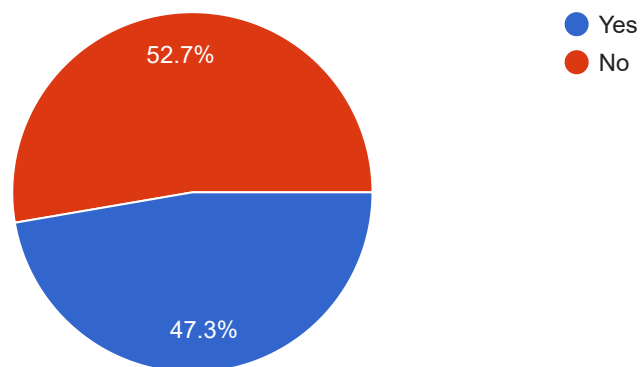
74 responses



Do you think the Interaction with Industry during your study was adequate?

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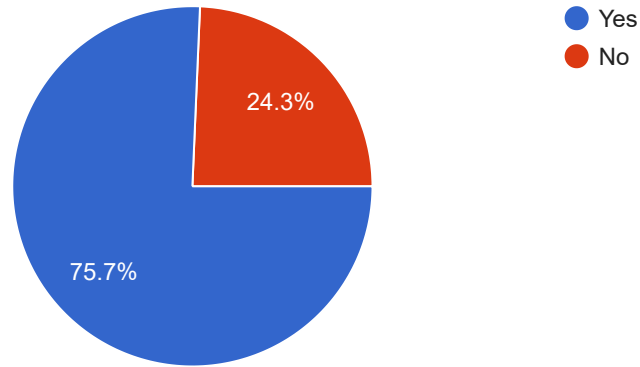
74 responses



Do you think the Faculty encouraged your hands-on competence to justify your competence?

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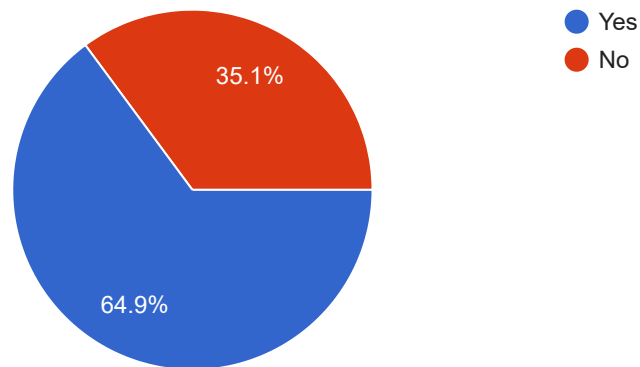
74 responses



Do you think the Management supported your other-than-studies aspirations?

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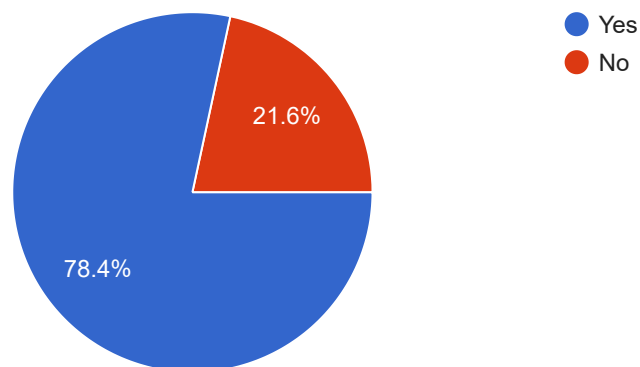
74 responses



Do you think the Parental satisfaction during your study at the College was adequate?

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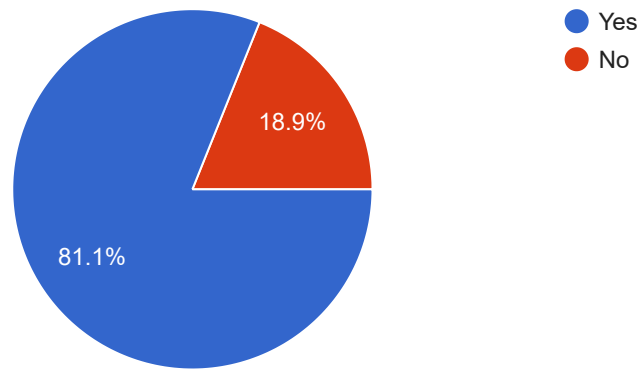
74 responses



Do you think your Alma mater stands in good comparison with other colleges in the region?

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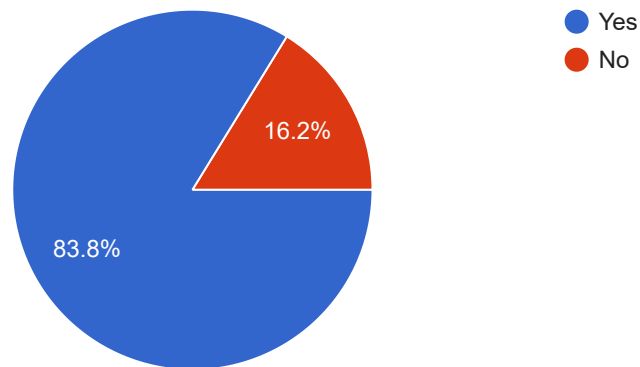
74 responses



Do you think the augmentation of Syllabus would help the students? [if so, which ones?]

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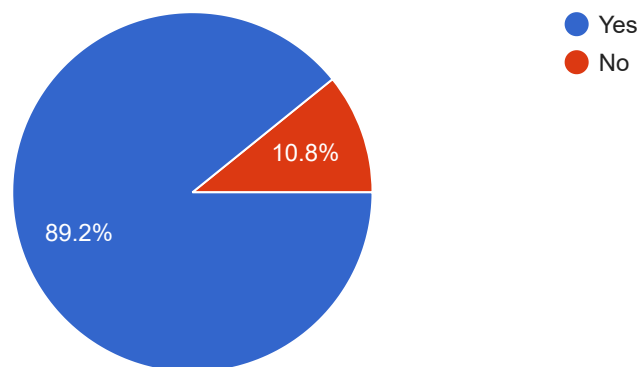
74 responses



Do you think your Alma mater present Under-graduate courses need diversification?

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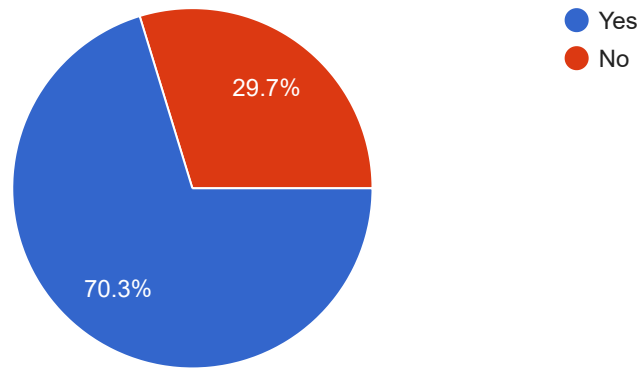
74 responses



Do you think your Alma mater needs to go in for post-graduate courses?



74 responses



Academic Environs (Please express your views on strengths, weaknesses, areas that need improvement, Opinions on Academic Environs etc. briefly)

74 responses

NA

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Na

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No

Ma

Yes

College workshops are really good. Please have more. If possible diverse projects as well

Strength is the potential and weakness is less industrial experience and less practical knowledge.

Improve the quality of teaching. And please aware about the current opportunities in market.

More ongoing, trending subjects to be introduced

Ok

More encouragement towards practical implementation rather than on written assignments can make a difference and also increase the student intrest in academics .Writing assignments is just a layman's job that gives no fruitful output .

Awesome

need more industry oriented syllabus

Every thing, most important jobs

Good

Nothing

Build more department like TATA MCIII.

N/A

Advance domain subjects along with practical needed

Quality of Labs and classrooms needs improvement

Events could be more better.

Focus on Practical workshop

Every area in the colleges needs improvement

I think college should start masters programs now

Infrastructure improvement needed and cleanliness

Focus more on Practicals

During my years in the college , the academic environment was very disciplined. However no encouragement was given to students to improve their weaker zones and term work reflected teacher's attitude more than one's own knowledge.

Overall academic culture is good but need to improve lap facilities and equipments in the lab. As well as have to add latest educational norms and add courses which are currently used in industries.

Good academic environments

Everthing is great but need to improve on new technology and ways of teaching

N.A

Implementation of Real Life case studies, post graduation courses can be worked on.

Try to focus on the overall development of the student, not only the academic records and marks. And stop that unnecessary waste of time i.e assignments. Stop judging students based on marks and their attendance to the classroom. Its whole teachers failure if students didn't attend his/her lectures. Teachers need to change the way of teaching.

It would help if college could provide internship, and make it mandatory.

More interactive session should organise between students and MNC people

Amazing learning and practical exposure

Give more exposure to practical skills with hands on coding experience and in depth knowledge of Data Structures and Algorithms that are important for industry professionals.

Strengths - the way college supports robocon and baha events is fabulous. We learn and able to compete with other universities and colleges. Weakness - should be focus on current needs of industries and develop skills for it.

All of the academic area need improvement. Just branding doesn't help if there's no actual quality of work provided. Most of your institution's students come from average academic background doesn't mean you should focus on just passing percentage and ignore the needs

of students who are actually interested in learning. Those students gets nothing from your institution. Keeping their morale low.

No suggestions

Need updated syllabus, better industry internship programs

The college has been orthodox for as long as i remeber aith absolutely no innovation and encouragement to cope with the ever changing technology landscape. New people need to be hired with a fesh view on things and approach to be taken for atudent development.

The environment is quite good. The college supports co-curricular and extra-curricular activities. I also observed some incubation centers in college which is a good initiative. Just one weekness I can think of is placement scenario of core branches. Although the current situation in market in not good but I think college can do better.

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There are no strengths , only weaknesses

More Practical Exposure

Need to increase industrial exposure via internships, industrial visits, sessions by Industry experts and conduct personality / confidence building seminars or workshops.

More stress could have been provided on hands-on learning during my time (2011 batch). Professors were very genuine in terms of subject matter domain knowledge.

Everything is Good

According to my opinion, along with academic syllabus there should be some workshops should be there to get an idea about what are the requirement of industry.

Keep updating labs with the latest tools and technologies yet maintain focus on previous tools and technology development and how they provided their purpose.

The overall college was ok with providing facilities but faculties were just incapable.

Need to work on student's Practical learning

Strength is I am self motivated and hardworking person

All good

All good

Need to improve Industrial lectures, new technologies, development of students with core skill set of communication, tools used in industry.

More focus on practical exposure and internships.



Add Job oriented courses which will be helpful for students

Faculty / Learning Environs (Please express your views on strengths, weaknesses, areas that need improvement, Opinions on Faculty / Learning Environs etc. briefly)

74 responses

NA

Na

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Good

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Mo

Yes

Faculty is very supportive

You really need a better faculty

Need to focus on employment related study.

Emphasis on doing internship

Computer engineering some female staff needs to improve their attitudes and understand the position.

Great faculties .Appreciate them all as great guides .

more knowledge required by faculties

Worst faculty ever

Nothing

Faculty should be well educated from good institutes.

N/A

For imp subjects faculty should be knowledgeable

None

Computer faculty

Should have Personality development, Communication skills workshop

Faculty needs to be more friendly with students

All faculty has great experience.

Faculty is good

Faculty was extremely hostile towards students engaged in extra curricular activities.

Faculties are good but faculty staff is less as compared to number of students. Hence the work load on faculties is high. Please overcome the pressure on them so they will give their 100% in their area of teaching.

Good learning environments

Great

N.A

No opinions in this regard

Stop judging students based on marks and their attendance to the classroom. And please remove the compulsion of the submissions.

Great helpful faculty.

More interactive lectures are needed

Faculties are teaching really well and they focuses on each and every student to make him/ her progress

Have professors who can teach practically along with theoretical knowledge.

Deulgavkar sir's and rahul yadav sir's Exposure to outside industry is great. It will definitely helps student to grow. Improvement areas- skill development such as soft skills and CAD skills.

Get really really good faculty. That's the need of the hour. Don't hire female folks who are namesake engineers and want a less hectic job because they can't survive in industry. They neither have adequate industry exposure nor teaching experience. Just below average so called professors who have biases and no teaching skills. Speaking of computer engineering department only Mrs. Harmeet Khanuja was the only good teacher and guide we have ever seen.

Cooperative faculty

The faculty is quite biased on who its willing to help, it is a very favoritism and preferential treatment based environment. So the students actually struggling with their learning and subjects are just forced to attend extra classes rather than actually sitting down with them and helping them figure out where the problem lies on their learning.

Faculty is quite good. I can only tell about mechanical department. The faculty is passionate

about their job and also support student.

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Worst

Diverse learning options

Practical and experimental learning.

Faculty could have been more open to suggestions and emphasizing on co-curricular activities more, instead of hurriedly finishing through the same.

Everything is Upto mark

So there should be more focus on practical approach learning. Faculty should encourage students to get internships in industries to get idea about practical application of the learning.

E&TC faculty was good when i was a student. So can't comment on current state.

This was the huge drawback during my education. Faculties were not having any clue what they were teaching. For them only mattered thing was to compete the syllabus. They never explained why we are studying any concept, what is practical use of it. Due to this i think it was waste of 4 years of life.

Good

Campus interviews criteria should be less than 60%

Hire teachers from industry who has good industrial experience

Facilities /Utilities (Please express your views on strengths, weaknesses, areas that need improvement, Opinions on Facilities /Utilities etc. briefly)

74 responses

NA

Na

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Good

No

Yes

Please improve digital library facilities

I'm not satisfied with it

Practicals taught good . Need to improve theoretical teaching.

More industry perspective knowledge

Computer engineering some female staff needs to improve their attitudes and understand the position.

Good facilities . Mess food may be improved in taste.

Awesome

more robust infrastructure needed

Mmcoe is worst decision in my life

Nothing

Please provide free coding extra class to all department student including mechanical.

N/A

Sufficient

All facilities needs a lot of improvement.

Building can be improved.

I think because of some space issue we can not have big play ground.

Good

Facilities were adequate.

Lab facilities are little bit less and old. Need to add and improve facilities in labs.

Very good

N.A

Adequate

Facilities need to be upgraded

Skilled faculty.

Best ambiance

Best learning experience and practicals exposure

Improve the overall infrastructure of the college

Learning program should be there such as GD and t and current market scenario. Digital study material should be there such as animated videos to clarify the concepts.

Coming to facilities and utilities there are no strengths. All are weakness as your institution doesn't provide any facilities. First get good campus. Far far more improvement need in this area

Facilities are provided as per need

Facilities are fune and just suffice the bare minimum requirements for an educational institute. There is nothing groundbreaking or innovative, wherein students are getting exposure to new technologies rather than a 10 year old equipment.

Facilities provided are really good, if we consider the space restriction college already have.

More Space

Practical experience to students and career counseling required

Good overall facilities

Everything is Upto mark

One of the good thing I see College is encouraging students to take participate in Baja competition.

Might need more investment in tools used actively by companies in their labs or other engineering areas.

This is ok

Can be improved

All good

Start having Hackatons, programming competition, Problem solving breakout sessions, Group discussion of current industry visions. Out of box ideas for Digitization, Automation etc

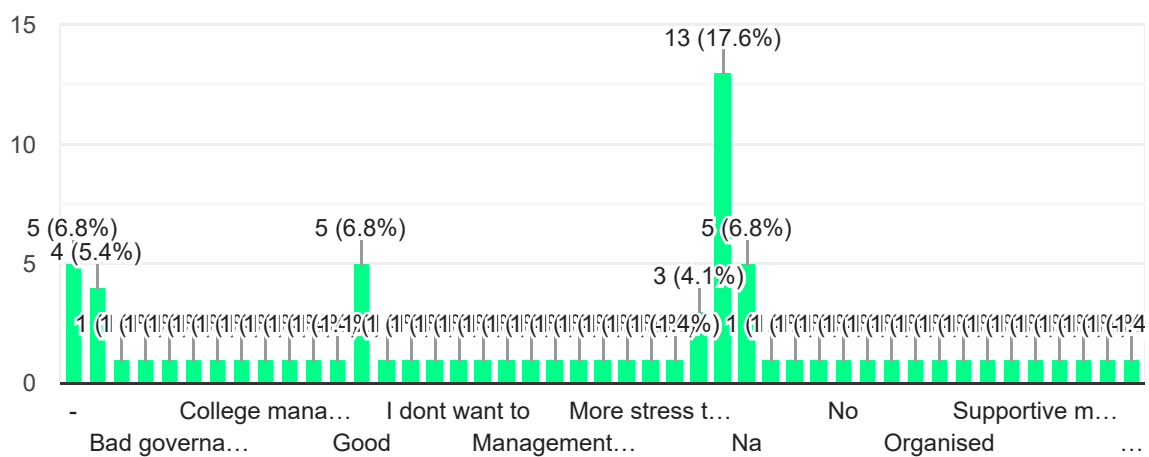
More facilities should be made available to students for exploring career opportunities according to current & future industry scenario.

Infrastructure is good but faculty is having limited knowledge.

Governance and Management(Please express your views on strengths, weaknesses, areas that need improvement, Opinions on Governance and Management etc. briefly)



74 responses



Your Specific suggestions on how the College could develop into a global institution  
(Your Suggestions for Marathwada Mitra Mandal's College of Engineering, Karvenagar,  
Pune-411052)

74 responses

NA

Na

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N/A

N

Not

Yes

Involve more and more projects

Hire good quality faculty and focus more on practical learning instead of theory.

More research based labs

More importance to real time practical knowledge and lesser on theory.

Good

tie up with various institutions for industrial knowledge

Shut the mechanical dept, fire all useless teachers

Good

Nothing

Yes, our college have potential to develop into global institution.  
Copy the all internal management system from COEP and IITs. (Industrial training, student clubs etc.)

Involve international companies

Provide the facilities that were provided during naac

Better infrastructure, better placement



To have more participation at National and international level

By developing some more facilities and taking a more membership of international forums

Becoming Autonomous

I can not suggest any suggestions given the fact that it has been a long time since I passed out of the college. And I do not know the current environment of the college. The college might have improved on the things that were missing during my time in the college.

Please don't shift labs much, don't add extra course because our college area is limited so improve what we have don't add extra branches. Please support more technical events like Efficycle, baja, supra, robocon because these events really helps students in their overall professional Career. I'm the one of them and Effi-Cycle helps me a lot in my career. Rest of the things are good.

No

New way and technology

Some Exchange programme for students and faculties. Also participating in events held globally.

College need to change their approach. If they didn't then it can't be developed

International competitions.

By supporting students to improve their grades, performance in every department

It can provide the exposure to students in terms of various technical fields such as Data science and trending technologies necessary for the industries.

Supporting and guiding students to participate competitions, projects. Focus on achieving patent and paper publishing.

Forget about global. Be a good institute at par with other good colleges in Pune. Then think of becoming global.

\*

Better internship programs, can encourage guest lecturers from industry

Start one step at a time, try coping and getting atleast to the level of the local/regional institutions in Pune before aiming for a global scale. Try being on par with your neighbouring colleges who look at a students development holistically rather than just single minded only academics approach. Asking the students themselves to organise manage and execute extracurricular events with the college only providing some financial support does not justify the intent.

All the things are great, just maybe some improvement in placement would be good.

You Can't

Should look upto national & global standards

More industry collaboration, bringing in speakers from diverse fields, and organizing massive recruitment drives with industry leaders.

Everything is Upto mark

According to me, More practical approach given to students. Need of Innovative environment and discussions. More opportunities for students for internships and placements.

Start scholarships if not already started.  
Drive projects that impact current industry.  
Gain exposure of student faculty projects with industries.  
Publish work in international industry journals.

Trust me, this college won't be able to become one.

Focusing on mainly Practical Knowledge of students, also preparing them for interviews etc via mocks

MMCOE

Industrial visit

All good

College is over all good in al Aspects.  
But focus on Industrial training, as we as student were unaware about what's going on in industry & what we were learning.

Hire teachers from industry who has good industrial experience. TPO must have tieups with MNCs and normal companies to increase placements.

YOUR CONTRIBUTION TO (How do you think YOU AS ALUMNI could contribute to the college resources and strengthen it to become a Global institution )

74 responses

NA

Na

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Good

N/A

Not

Yes

Helping and interacting with students

I can give guidance in my work domain and as i have cleared many competitive exams, so i can even guide you on that.

Will share latest opportunity with collage.

My experience as intern

Any help

Can guide my juniors regarding the basics of interview patterns ,few new technologies in industry etc.

will guide juniors and leverage my experience and knowledge for their understanding of industry

You are ruining life of students

Nothing

Arrange Alumni speeches for students.

By providing guest lectures through online medium to the students

Can involve in assisting new generation students with seminar

Placement improvement

I will be available to help our students by taking mock interviews(online/offline) to build their confidence during interviews, it will help them to get placement in MNC companies. Also if needed I will take a workshop on Industrial Culture and Work in industry it will help students to choose their path in career.

By Sharing my work and industrial experience

Good

I would like to come to college and share my current industrial experience with students. I would also like to come and share my knowledge with everyone.

I can share my experience of competitive examinations and alternative career paths.

As I'm in a marketing field. I think I will contribute in career guidance because business development and marketing have good opportunities of job as well as growth rate is also high.

Yes

To spread awareness of such a great institution

I am not going to contribute.

Share experiences about their masters or industry.

By giving reference to students who wants to be an engineer in future

I can help or guide students to know or identify what they are good at and help them to be better in it.

Always ready to help students to give suggestions as per my experience.

Nil.

\*

As above

Provide suggestions, guidance and expertise to the best of my knowledge in my domain of expertise and what approach the students need to take during their graduation phase from a long term perspective in Cybersecurity domain.

...

College can form committee with alumni to work on such topics

Working in the industry ALUMNI can provide information related to industry requirements, what does a student require other than academic curriculum to get into professional career.

Could come over to the college to have a word with the students, discuss my journey with them, discuss my problems and help understand theirs - so they could have a clear path

ahead!

By Suggesting

I would like to guide students on what I have learnt in industry i.e. my industrial experience.

Even if I feel, I will not contribute as I see no contribution of college into my development.

awareness regarding the industry

Via interacting with students and solving there doubts about corporate world

Awesome

Guidance to the New technologies

Can help students to get thier career map as per theie interest area.  
Can tell them how they can improve, which technology to work on etc.

Can share my experience of getting job and courses I did for the same.

Not interested for this

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