

Student Feedback for Curriculum Design and Upgradation of Syllabus (A.Y. 2023-24)

668 responses

Name of the student

668 responses

Yash Shah

Raj Gada

Vansh Shah

Jainam Dedhia

Chirag Sharma

Dhruvin

Anurag Raut

Mehek Shaikh

Dev Trivedi

Lakshya Jain

Purva Shah

Parth Mehta

Diksha Patel

Jay Ashok jethva

Shubh Patel

Sonia Nadkarni

Diya Shriyan

Krishna Sharma

Manya Jain

Kavya Shah

PARSHVA PANCHAL

Eeshan

HARSH ASHOK SANGANI

Naman Lakhani

Sahil Sharma

Rasika adishesan

Yash Edake

Chaitra Milind Rane

Krish Bhimani

Tej Babaria

Bhavya Kothari

Vinit Solanki

Farishte wadia

Vidhi Shah

Satvik Kumar

Akshat madhani

Adarsh Anurag Misra

Yash Pathare

Vansh Sanjay Mehta

Aangi Dishant Shah

Chaitanya Shah

jahaan desai

Daksh Arvind Rakholiya

Divya Viradiya

Amisha Chhajed

Tanay Mehta

Presha Karan

Smit Jigar Doshi

Rishit Kar

Jai Pagdhare

Parth Karsan Vaviya

Dhruvil Shah

Jaivin Shah

Naman Sapra

Dhruv Thaker

Varad Ramakant Sankhe

Deep Rathod

Sahad Mithani

Jahaan Shah

Yash Loriya

Soham majithia

Kaustav Dedhia

Hatim Mullajiwala

Ansh Savla

Nimish

Ankit R. Sawant

Viraj Deshmukh

Agrim Tawani

Swaraj Nivrutti Patade

Hemant Kothari

kanak Kadulkar

Siaa Shah

Siddhartha

Shubham Mourya

Vedant Kambli

Harshita

Sahil Himanshu Shah

Kimaya Chavan

Pratham Jaylesh Gopani

Hitarthi Shah

Anees Alwani

Diya Mehtalia

Disha Vyas

Jaimeen Jignesh Bhagat

Soham Sandip Puroo

Harsh pandey

varshil jain

Rohan Parikh

Siddhant Lahoti

Aayushi Shah

Sudev Prasad Dahitule

Devanshu Mistry

Sanmesh Desai

Krushna Uday Sonawane

Swayam shah

Rujuta Mumbarkar

Vansh Mandot

Vedant Bhatt

Parth Rana

Rishee

548 more responses are hidden

SAP ID

668 responses

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60019230082

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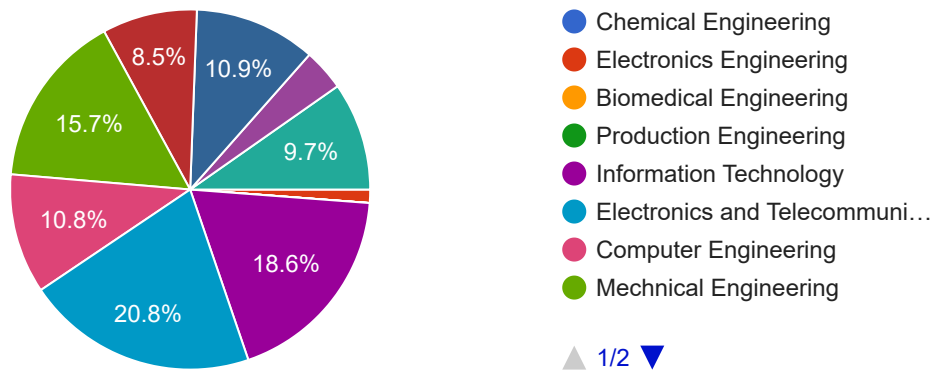
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Department

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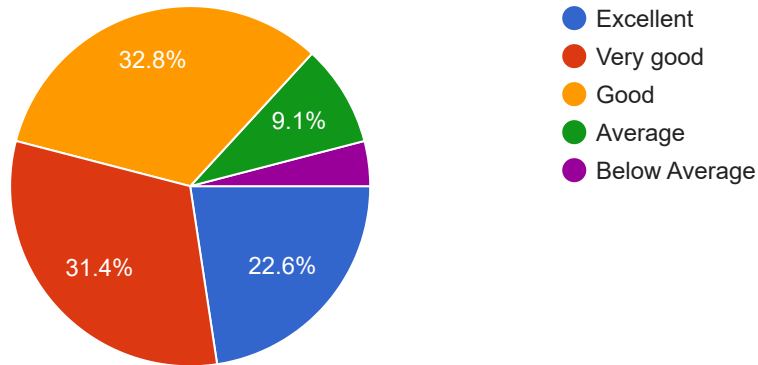
668 responses



1. How do you rate the coverage of the practical aspects of topics in the syllabus?

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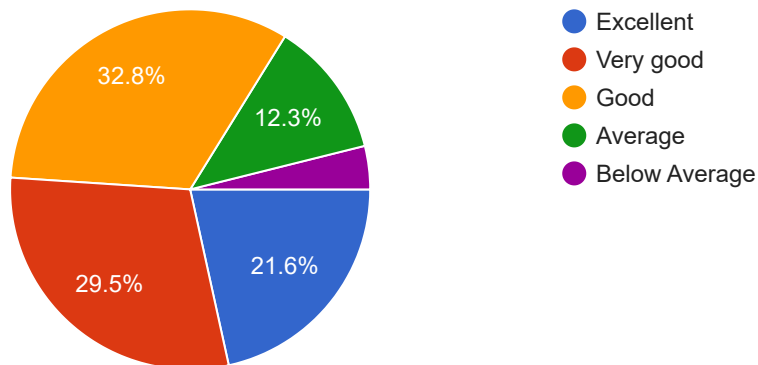
668 responses



2. Is the syllabus adequate enough to help analyse the problems and its pertinent solutions?

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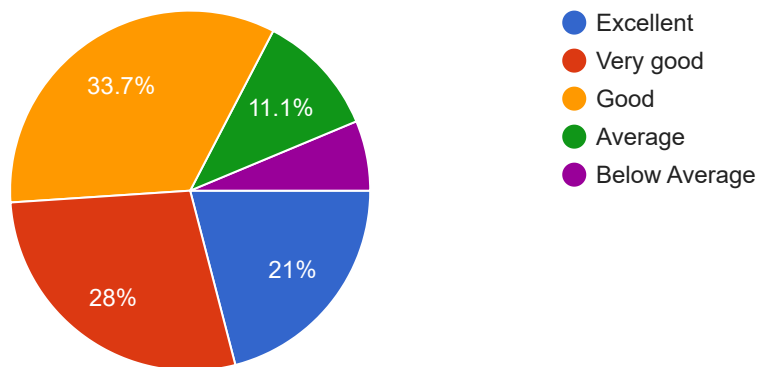
668 responses



3. How do you rate the level of adequacy and mapping of curriculum to the current demands of Industry?

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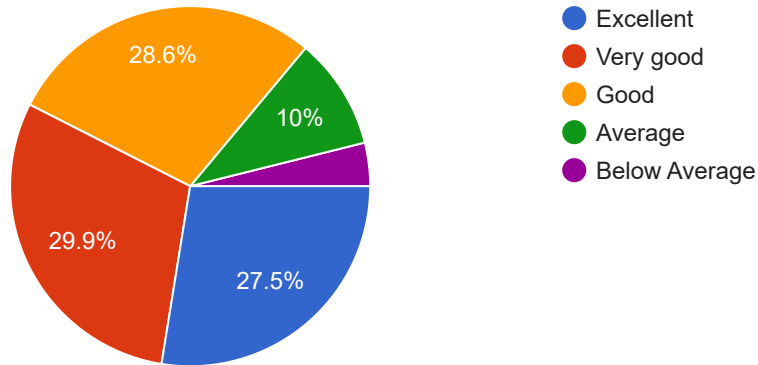
668 responses



4. How do you rate the relevance of the electives offered in the program along with the specialization?

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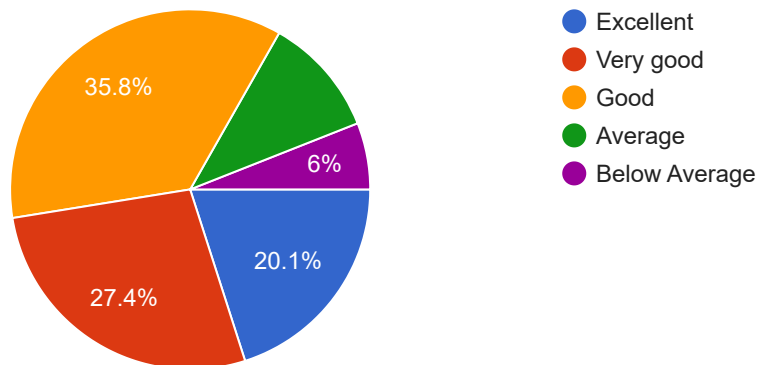
668 responses



5. How do you rate the applicability/relevance of the syllabus to real life situations?

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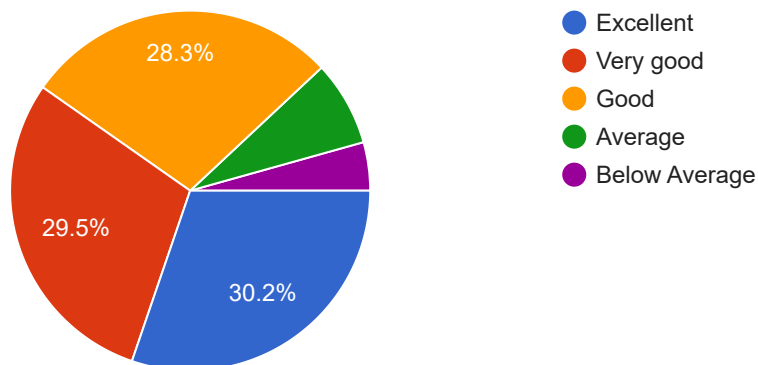
668 responses



6. How do you rate the availability of the reference books as well as journals pertinent to the course in college library?

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668 responses



Suggestions for further improvement (if any):

114 responses

No

None

-

NA

Improvement in teaching style

Access of digital copies of reference materials and course resources like recorded lectures through online portal.

please keep a check on the faculty. a lot of them bully students.

Very few people are interested to do honours in biology from AIDS department as software career doesn't require it hence my department wants a better honour subject

more emphasis on practicals

Need to improve quality of syllabus and also content of it.

Syllabus must be more practical and based on what current industry is using.

answer keys for practice questions would help. .

Syllabus is good but teaching

Industry level in demand needs and implementation aspects needs to be incorporated in the practical lectures.

Try to add debate , quiz and other study related interactive session in the curriculum to make student understand concepts more clearly

Can be improved

Its seems good

add options for honours programme

Offer more subjects for honours so that student can choose one 1 of their choice

N/a

No suggestions

The syllabus is good enough.

Nope

Please make our syllabus more interesting rather than just theory topics which we don't understand at all.

We need to increase the practical instead of theory

Syllabus should be focused more on application of topics rather than memorization of topics

I can't tell right now as my first year has got over and I am entering in my second year so I just expect some positive things which is beneficial for my career

Must focus more practical based learning which is in demand in industry

Nil

Include detailed topics in respective module and ensure its application in the practical experiments as per industry standards.

Curriculum is outdated. Head of department doesn't support students going for software hackathons and doesn't grant leaves for international competitions. Some professors are supportive but not all. Professors don't support students doing part time internships unlike other branches. A lot of things can be changed but due to the head of department of electrical students' lives will be ruined. Compare with other branches. Please change the head of department 🙏. Professors suffer due to their leader.

Please improve the way of teaching and don't force to attend the lecture, we are above 18 we can decide for ourselves, just fail if we don't perform well, please no threat regarding attendance every time

rather than changing the curriculum you should change faculty

Honestly speaking, our college should include way more matlab, and python. Along with mini projects and assignment/case studies. One of my peers studied in IIT Bombay, and when we were discussing about what's being taught he started laughing at how "trash" the curriculum is and the only thing good about mechanical department are the student teams. That was the only time I regretted my choice of studying in DJSCCE, we have a really good roster of faculty, please revamp the curriculum so that the students are relevant right out of college. We need VR and AR labs for machine design so a student can actually look at the parts they are designing (for CAD)

More practical experience required

Bring more weightage to the Practicals and Vivas over Written Exams

Instead of having more subjects and more papers throughout the semester there should be one practical subject where we will be graded on making a working model of a particular concept in engineering. Also it should be completely guided by a subject incharge /lecturer not just a mentor. This won't be like IPD where there are just few credits and no one actually takes it seriously but it will be replacing a subject and be graded on the progress throughout the semester.

Subjects in the syllabus should be more industry oriented rather than general and should cover more than just theory.

More in depth approach to programming in C instead of just fundamentals. More open ended questions in papers that judge understanding. C programming thought thru clang or thru Linux OS or thru use of command line instead of redundant turbo C

Na

N.A.

better programming teachers

Important decision of any aspect should be address to the student with clarity.

Curriculum should be upgraded every year to accomodate newer innovations and developments. There should also be a limit to the number of students who can enroll for an elective subject. Students should only be enrolled on a first come first serve basis for department electives, to avoid large groups or even entire batches for the same course.

Teachers can be more better

it would be quite helpful if teachers start giving practical information more than theoretical information if theory is taught giving practical information with depth analysis and real life examples it would be helpful

Nope, Everything's amazing!!

Try to give more content on topics which have less information on available resources. Don't keep topics for exam which don't have enough content to write in exam.

Explanation of how every topic is useful in real world applications. If it is a topic that is important to study but better methods are being used in the industry, then, just a short brief about the new methods would be useful.

N.A

Try to make easier and understandable notes .And if possible give it to students at the end of every chapter

Very very useless syllabus

The teacher assigned to teach the FDA course for data science is not effective in their role. Additionally, the resources provided by the teacher are inadequate, and the PowerPoint presentations contain inappropriate screenshots of the content being taught. It is essential to make improvements when assigning the FDA faculty for the next semester

Make the ppts more visually appealing. Suggest the professors to work on their articulation and share some out of syllabus info which is interesting and aligned with the subject. Plan the lectures properly to ensure 90% coverage of portion before the unit tests. Help us get in touch with industry experts of every subjects to asks questions, to gain new up to date knowledge and it's relevance. Introduce more elective options and start it from 5th Sem onwards. Make project management subject mandatory for everyone so that everyone can learn bow to many various extracurriculars along with studies. Make students aware of the various lesser known fields for higher education and what are the various scope. Help them to start building their CV right from 5th sem. Organize more Mech eng related competition with good networking options and attractive prizes in order to get students more inclined towards mechanical eng.

Add subjects related to Motorsport or race car design

Add subjects related to Motorsport and race car design

Please try to include more subject related Electives as options and more projects than assignments

Try to improve with real world example to make understand the concepts properly

I would suggest to remove 75% attendance because we don't get enough time to develop other skills also improve our AIML department infrastructure as it has a very negative atmosphere other department labs are so well developed there should be some development in our department as well

Reduce the Academic Fees and Reduce the Syllabus.

pls reduce the fees

I strongly believe to offer more concise version of the syllabus should be taught. Once entered into a stream, subjects pertaining to only that particular stream should be taught and not from other streams.

Remove UHV and keep more project based topics like how to create your own database

More focus on cyber security exposure

Proper infrastructure at 3rd floor for CSE-ICB branch

I'll prefer having a curriculum which would be more diverse and focuses more on the practical aspect along with a non technical subject (like finance and data analytics) in every semester.

Improve the Practical Experience Than the Theory

Revamp the curriculum to prioritize practical knowledge, allocating more marks and time to hands-on activities.

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N/A

The syllabus is good but the syllabus coverage is not so good

Have well defined topics for practical and theoretical assessment along. Mention detailed topics within syllabus according to current industry requirements and trends.

Subjects like SWT are quite irrelevant and need to be replaced with more practical ones. DP has high applicability and should have a situation based practical exam rather than a theory one.

Shut down the college don't ruin our lives

Students should have less load of studies and it should mainly focus on skills

Syllabus should be provided from the starting of the year & more practise sessions should be there first for new topics like autocad

Please keep books for new subjects introduced before hand.

Outdated

Please increase practical usage and project development rather focusing mainly on theory.

Last semester should be for internship. It will help students gain practical knowledge

Less rigid compulsory attendance

Disclusion of subjects which do not pertain to studentslike IKS and LL. Subjects like these create unwanted stress and mayhem on submission and the attendance for these adversely affect the ability for a student to be able to do any extracurricular activity on the side. Please take into consideration. Also the subject elements of mechanical engineering has been a completely theoretical subject. Though, very important, it has been purely theoretical and seemed irrelevant multiple times. A practical approach would be advisable.

Why are we made to use Turbo C and Notepad for C and Java coding respectively when other compilers provide a much better coding experience

Coursework reflecting and keeping more importance on practical implements and giving sufficient time to complex topics. In addition to having more wider flexible subjects like finance which would be required to live an independent lifestyle as a young adult.

Not much needed improvements

Subjects in final semester needs to be reduced as DMS has vast portion

More practical experience for topics

no

Please update the curriculum according to the present day trends and technology. Some portions of the syllabus are outdated and of no use in real life.

Java on notepad is highly inefficient. The college to lean more towards modern IDEs like VsCode,Pycharm and similar softwares.

If you know , you know.

Syllabus needs to be updated

More core CS and AI related subjects rather than unrelated subjects like Design thinking

Don't teach physics and chem in FY for Computer and allied branches

Having better trained staff in the subjects taught.. having clear communication between students and teachers regarding curriculum and the content of syllabus with respect to exams.

I think the practicals should be conducted with some real life examples rather than sticking up with the ones in the textbooks.

Marks weightage should be give more to practical implementation

None

Practical exams should be made of 50 or 100 marks so that it's easier to get 10 pointer More lab credits and less theory Labs related to things such as web scraping and LLM in python should be introduced Gen AI and chatbot related modules and labs Introduction to business and finance in data analysis related compulsory subjects and not just honors Include the use of streamlit as a last module in ML lab include 6 months internship as an option in the syllabus so that if possible we can complete a semester of internship and credits be offered according to it

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