



Feedback Collected, Analysed, and Action-Taken Report from Various Stakeholders

1. Action Taken Report on Suggestions by the Auditors

Academic & Administrative Audit for 2019-20 was held on 29th May and 7th June 2021. The external peer team of Auditors comprised of eminent academicians, Principal (Dr) Sr Ananda Amrita mahal – Principal, Sophia College (Autonomous) for Women, Mumbai, Principal (Dr) Hrishikesh Soman – Symbiosis College of Arts & Commerce, Pune, Principal (Dr) Pradnya Prabhu – K J Somaiya College of Science & Commerce

Academic Audit Report

Strengths	Challenges	Action-Taken
A clear reflection of vision, mission, goals, and objectives in all processes – academic & administrative	Documentation of processes	Academic Planner Justification-syllabi modification Remedial measures for slow learners Mentoring students
Student-centric approach -number of initiatives designed to assist and promote student welfare	Uniform graphical representation of data especially for results	Measures were taken for uniform template
Close support of management -up-to-date infrastructure, equipment, filling in vacancies	Tracking progression of students	Mapping of 3 years – 1 st cycle of autonomy being done
Promotion of staff welfare-building up institutional loyalty and a strong community spirit	Teaching a process of ongoing reflection and self-assessment	Feedback from Faculty - Self-appraisal for self-modification - Goals achieved under autonomy

2. Action Taken Report on Suggestions by the Governing Body

The Governing Body meeting was held on 10.12.2020.

Members present were: Chairperson - Mr. Suresh Goklaney – Chairman, Management Board ,Mr. Kamal Bhawnani – Member, Management Board, Dr. Rajesh Thadani – Member, Management Board, Dr Sreela Dasgupta - Senior faculty nominated by Principal, Dr. Sushil Kulkarni - Senior faculty nominated by Principal, Dr. Anushree Lokur – University Nominee, Dr. V.S. Chatpalli – UGC Nominee, Dr Ashok G. Wadia – Principal & Ex-officio Member. While Dr. Rupa Shah – Educationist, Nominated by Management and State Government Nominee – were absent.

Suggestions Given	Action Taken
Institutional Developmental Plan	Hierarchical Structure of Administration Mentoring
Identifying Strengths & Weaknesses	360 ⁰ Institutionalised Feedback
Setting Short- & Long-Term Goal	Brainstorming Sessions in Autonomy Steering Committee
Implementation of Aspects from NEP	LOCF Workshop; Skill Hub Centre; Industry Oriented program

3. Action Taken Report on the Feedback from BoS, Students, and Parents.

Strengths	Challenges	Solutions
Robust Exam System	Research	E-Shodh, Explore
HOTS based evaluation	Internships	E-Internships
AAA Courses and AA Activities	Community Outreach	Wellness Cell, NSS, RCJC
Career-Oriented Approach	Environmental Consciousness	Eco-restoration drives, clean-up drive, etc
Inter-disciplinary Syllabus	Exams: a) Pattern b) Nature	Pattern: MCQs + Subjective Nature: Application-Oriented assessment

Exit Poll for the Batch 2020-21

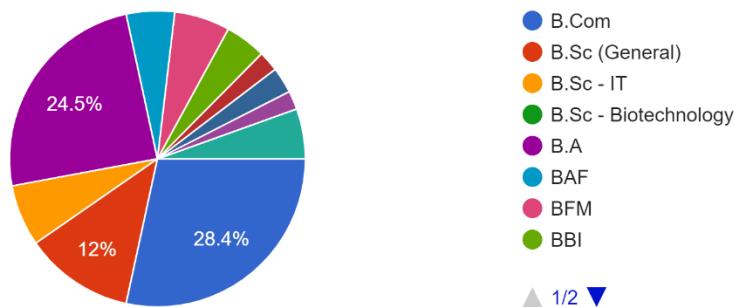
Link to responses:

<https://docs.google.com/spreadsheets/d/1ggkxK7DVpNfWUIWhUE-R3xkPAk68SujNh2Pj9JEqlL8/edit?usp=sharing>

Responses in brief:

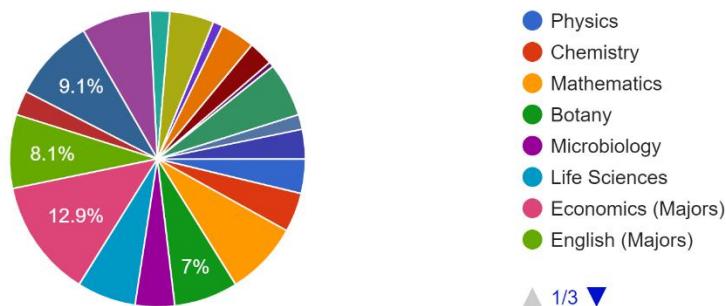
Graduation completed in:

493 responses



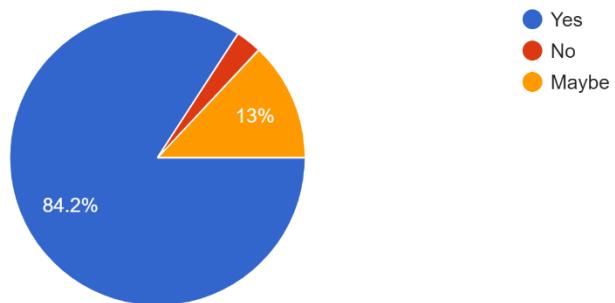
If graduation completed in B.Sc (General) or BA, what was your subject at TY level?

186 responses



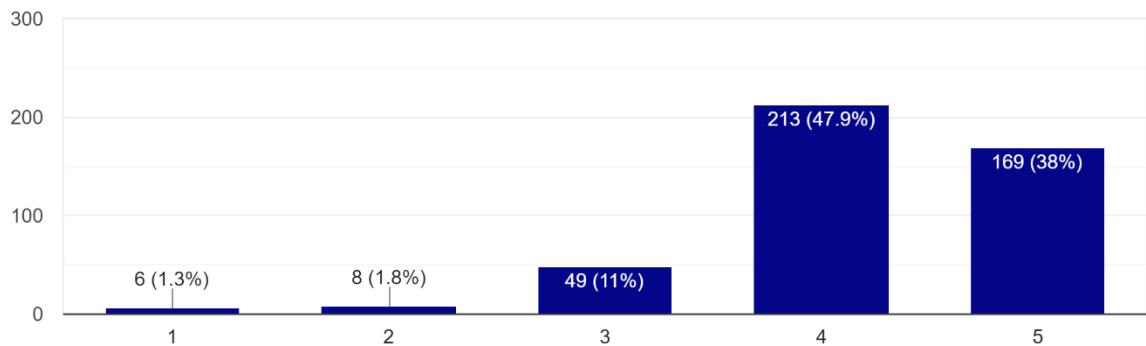
Do you feel that Jai Hind has provided you with the right environment to help your academic growth in a holistic manner?

493 responses



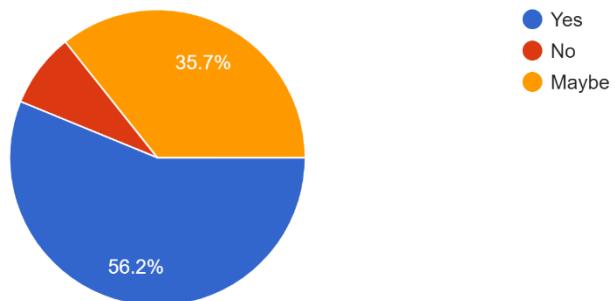
In case your answer is YES, please rate it on a scale of 1 to 5.

445 responses



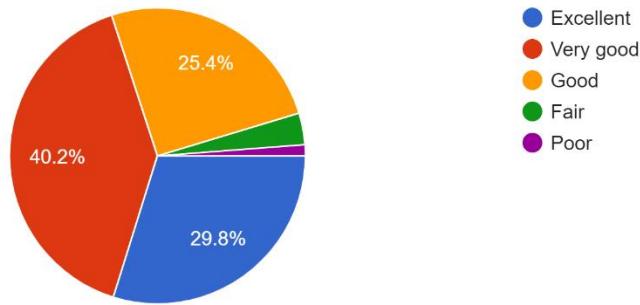
Do you think you will be able to link classroom teaching with real life problems in business or work or post-graduate studies?

493 responses



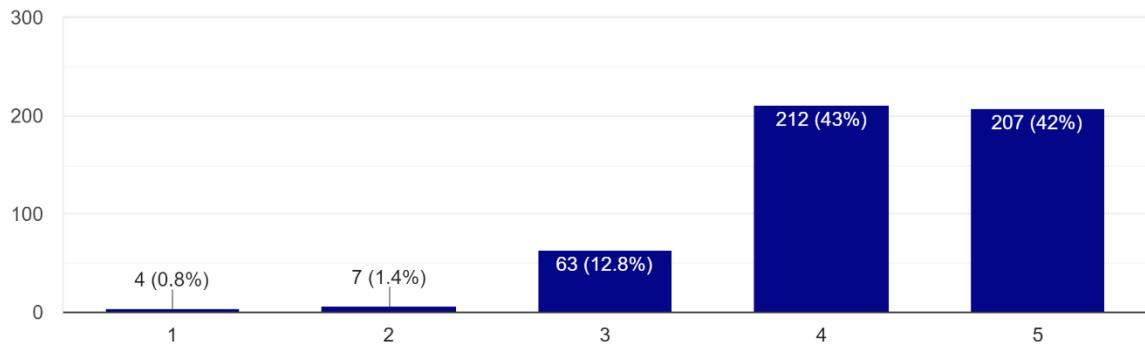
The Course content was:

493 responses



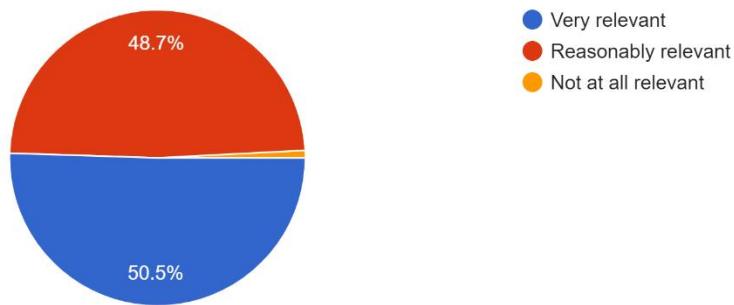
Was the Syllabus adequately covered in the class?

493 responses

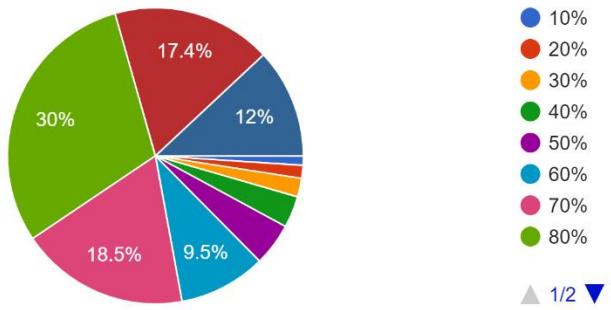


Was the Syllabus relevant as per the overall structure of the program?

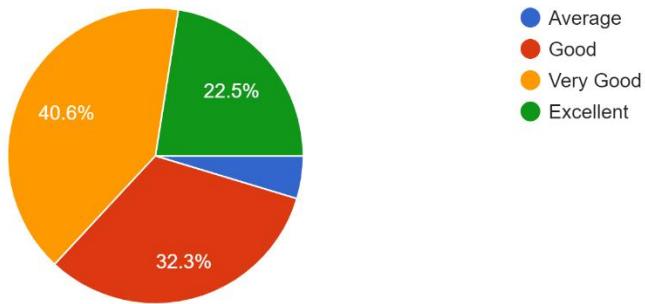
493 responses



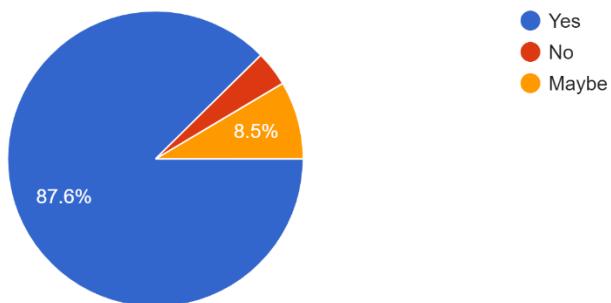
The program / syllabus improved my understanding of the Subject by
493 responses



The Teaching methods used were:
493 responses

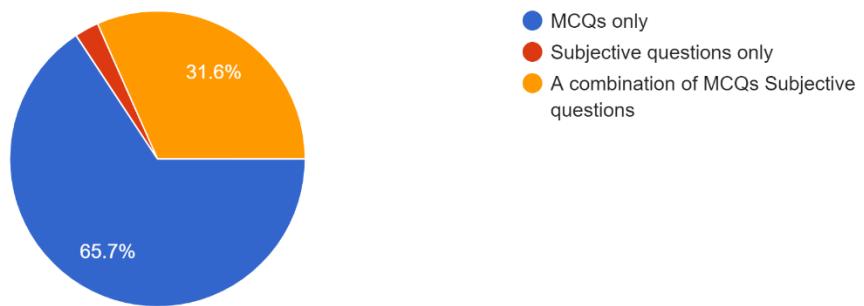


Should the College continue with the internal evaluation (CA 1 and CA 2)?
493 responses



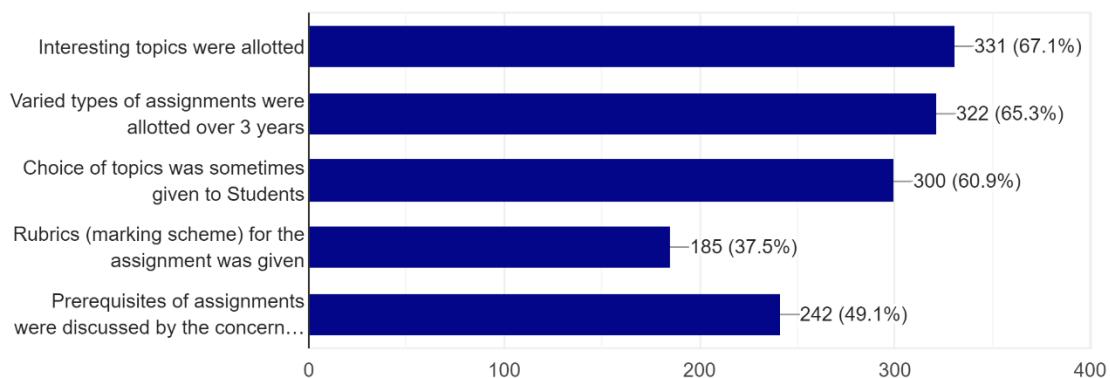
What would you prefer CA-I Tests to comprise of?

493 responses



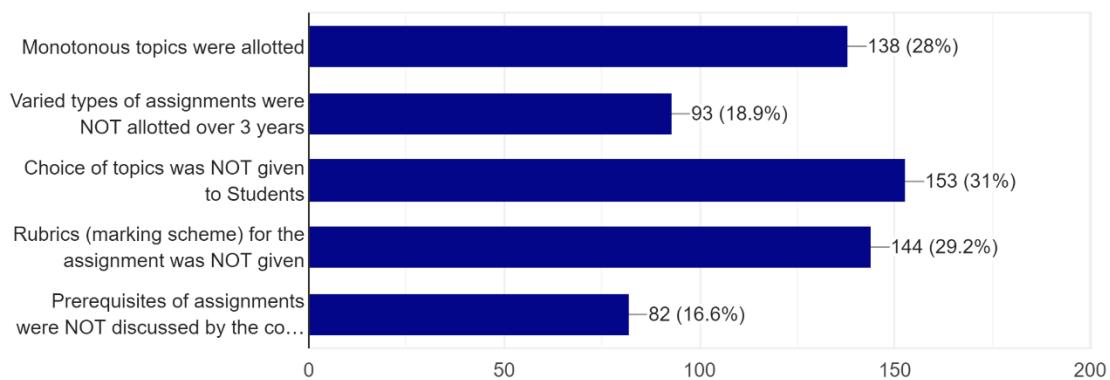
What did you LIKE with respect to CA-II assignments/projects? (You may select multiple options from those listed below)

493 responses



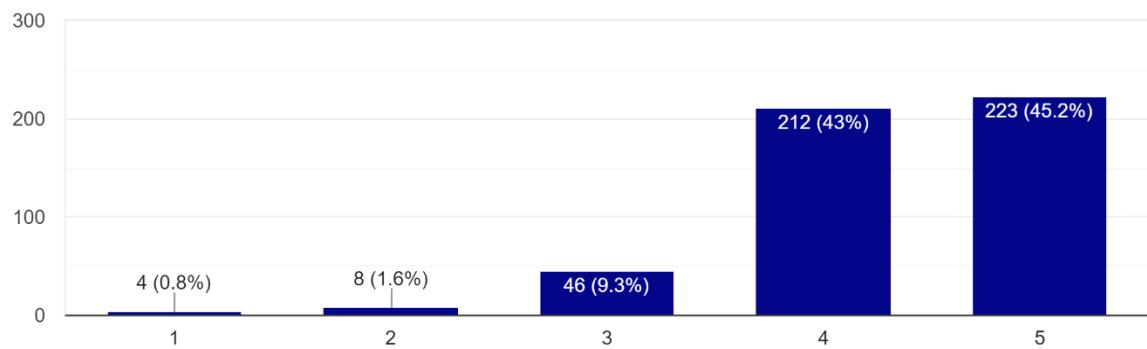
What did you DISLIKE with respect to CA-II assignments/projects? (You may select multiple options from those listed below)

493 responses



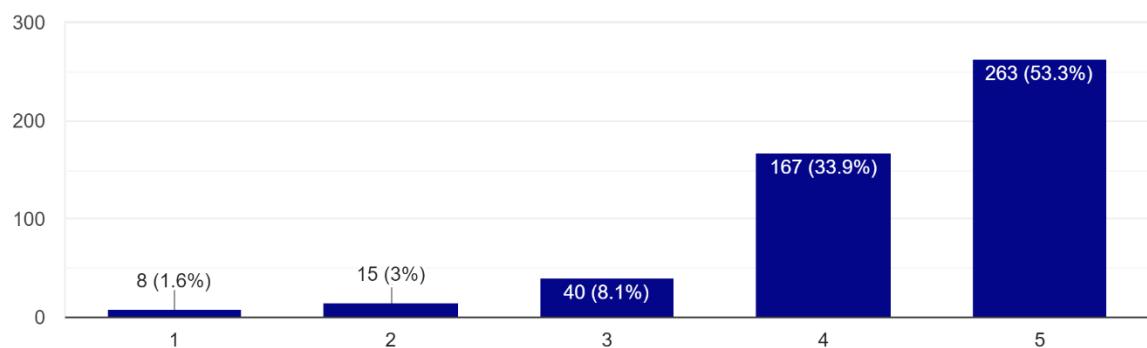
How satisfactory was the Evaluation process of Semester End Exam (SEE)?

493 responses



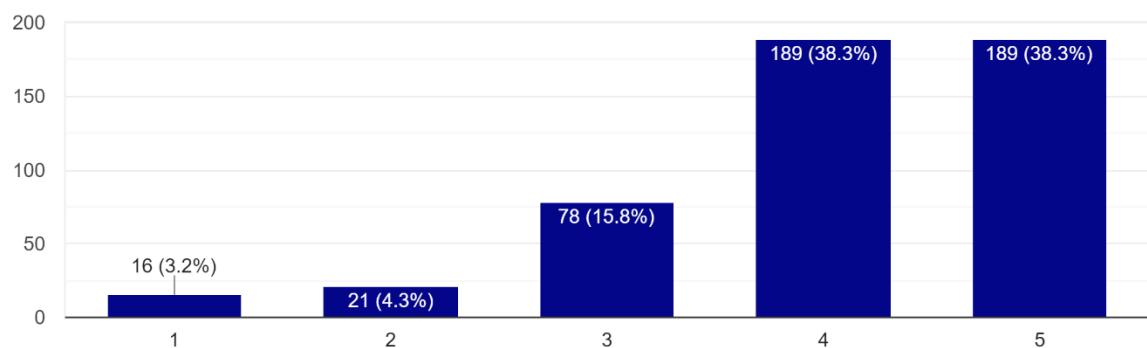
How satisfactory was the Evaluation process of CA-I?

493 responses



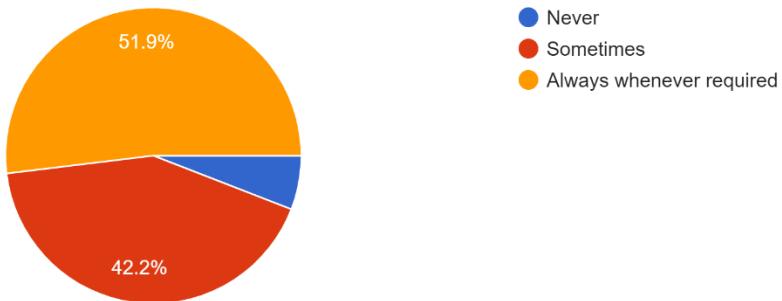
How satisfactory was the Evaluation process of CA-II?

493 responses



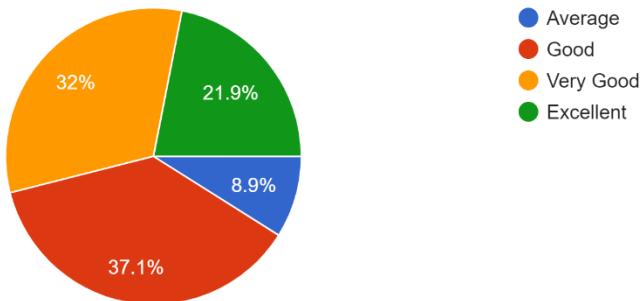
Did the Teachers provide Mentoring (Personal mentoring and Career guidance) as and when required?

493 responses



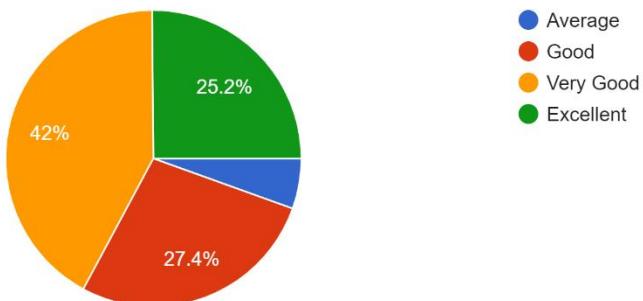
The platforms provided by College to do research related activities (seminars, debates, field work, practicals, quizzes, magazine articles and others) are?

493 responses



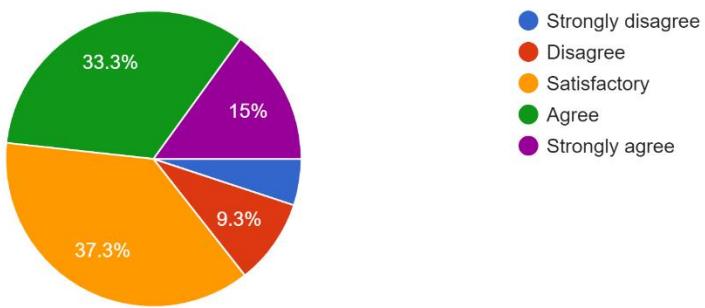
Overall evaluation of the Program that you have completed

493 responses



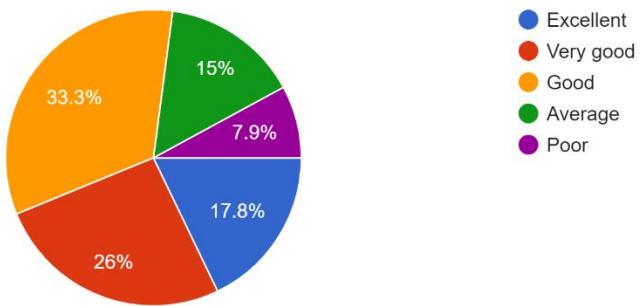
Sports and Extra-curricular activities in College are abundant

493 responses



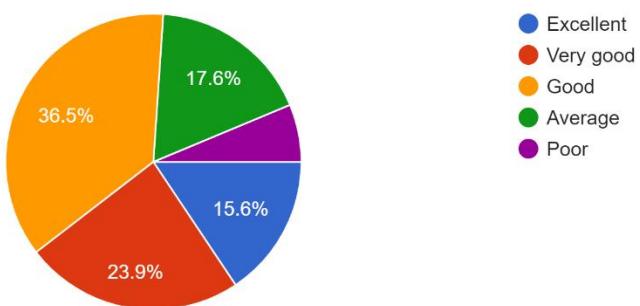
How would you rate the AAA activities of the College as?

493 responses

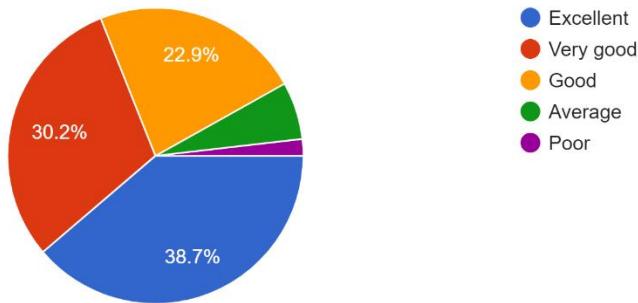


How would you rate the AA activities of the College as?

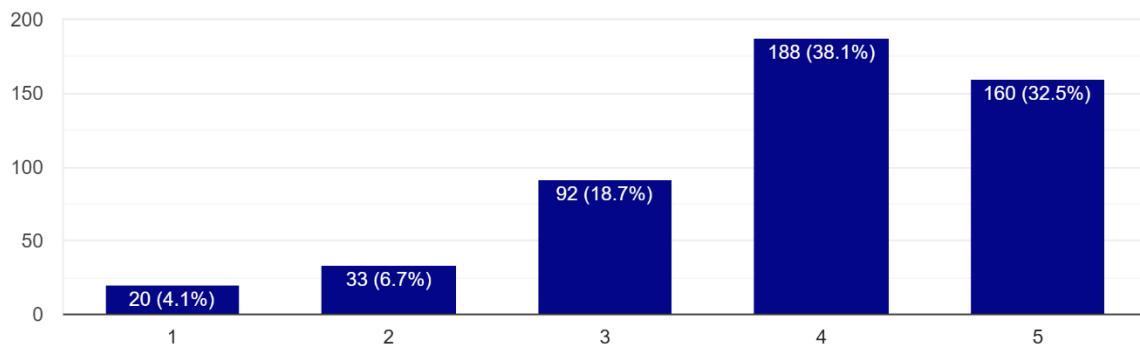
493 responses



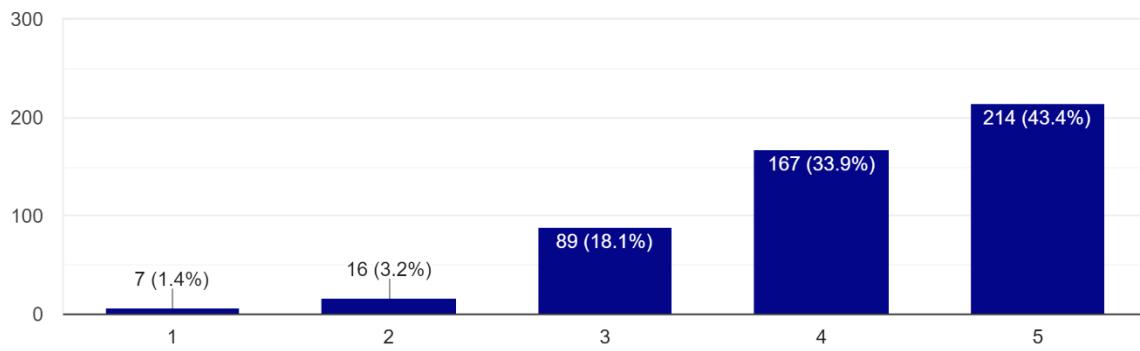
Canteen facility in College with respect to variety on the menu, pricing and hygiene is:
493 responses



Are interactions with Office Staff useful and helpful
493 responses

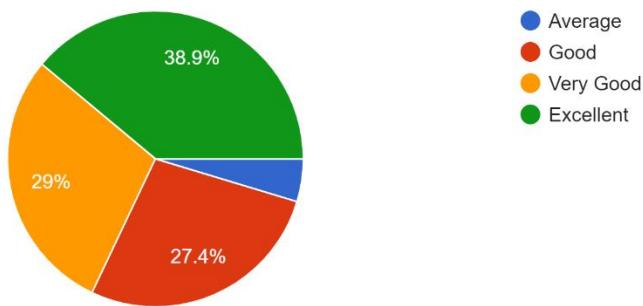


Library facilities with respect to access to resources, variety of resources, comfortable seating, availability of books, etc. are:
493 responses



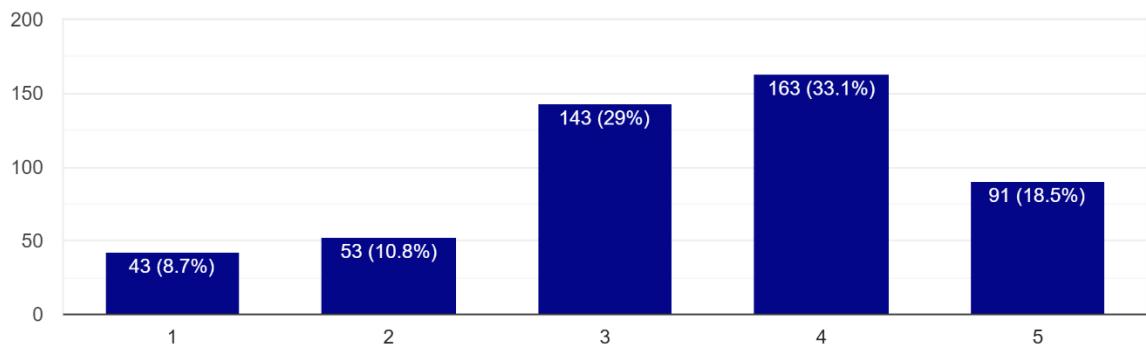
Over all Hygiene and maintenance of the College is?

493 responses



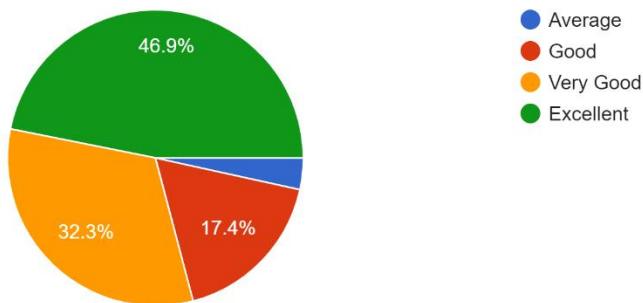
The functioning of Placement Cell is:

493 responses



Overall Experience At Jai Hind college

493 responses



PARENT FEEDBACK FORM (2020-21 Batch)

199 responses

[Publish analytics](#)



NAME

199 responses

Babu Patel

Isha Shah

Anil Gupta

Deval Shah

Kashmira Homi Siganporia

Kavita Jain

Kanchan Gaitonde

Jiten Banwani

Vinit Bijani

Anand Shukla

Shweta Dingrani

Kalawati Parki

Haresh Purohit

Nilesh Salunkhe

Urmila Gamare

Amaan Idris Shaikh



Usna Surve

Sunil Chawla

Jaiprakash Sharma

Harshita Kaur Bhatti

Premlal Kanojia

ARTI LAKHOTE

Ajmer Singh

Rajkumar Talreja

Unmesh Risbood

Priti Rastogi

Meena soni

Snehal Punamiya

Sonal Gantayat

Percy janshwd irani

Rashida Jagmag

Vandana Gattani

Padma Chauhan

Partha Biswas

Manoj kumar

Revathi Shridhar

Yatin Sawant

Malasree Ghosh



Archana Ravindra Gupta

Pradnya Vadagbalkar

Jyoti Berde

Varsha Kiran Nagda

Hema Parikh

Om Prakash pahuwani

SUDARSHAN K PANIGRAHI

Dr. J Manjula Devi

Urmi manek

Kajal Dasani

Rajaram Badaya

Rakesh Mandowara

Ruquiya khatoon

Sangita Mitesh Dedhia

Shivji Motilal Sharma

Mariette Edwin Fernandes

Jiten Gogoi

Cindrella Rebello

Rupali Bhansali

Pankaj dedhia

Alpa Jain

Arvind Shrivastava



Mukesh Jagetiya

Shiloo Pathak

Hiteshree Kiran Shukla

Tasneem Pardawala

Janardan C. Khot

Harshvardhan Halve

Rajesh bokadia

Puja Bharill

Darshna Suraj

Vivek Mishra

Vishal Shethia

Mahesh Batavia

Anahita Fitter

Prakriti Nankani

Sneha Jethwani

Sunil Bajaj

Maulik Chaudhari

Aashkka Rohra

Arun Krishna Avaghade

Virendrasingh Verma

Mamta Joseph

Imtiyaz Saiyed



Rajesh Sukhija

Harsha Bhatia

Farzana patrawala

Sushma Barve

Mohammed Farooq Shaikh

Neelam Kanwarjani

Atmaram Bhikaji Gawade

Chandrashekhar yelве

Kishore kumar Choksi

Seema Amarnani

Anjum Khan

Nilima Rajendra Shah

Snehal Manish Khopar

Priti Jha

Raqshana Razi Khan

Rajiv Kothari

Sumaiya Muckba

Anulka Bhawnani

88 more responses are hidden



STUDENT'S NAME and COURSE

199 responses

Shrusti patel (BBI)

Isha Shah course: BSc.I.T.

Khushi Gupta BA eco majors

Tanishka Shah- BA

Ranai Siganporia TYBA

Pooja jain (BFM)

Shivani Gaitonde BA

Kabeer Banwani BCOM

Shripad Bijani (BSc-IT)

Anjali Shukla , BA

Nidhi Dingrani -- B.A in psychology and political science.

Madhu parki ba

Sanjna Purohit. Bachelor's in Arts

janhavi salunkhe (B.sc botany)

Rahul Gamare - B.A.

Amaan Shaikh Bcom



RITIKA SURVE, IY - B.COM

Mahima Chawla / BCOM

Shreya Sharma /BCOM

Trisha Kaur Bhatti - B.Com

Gauri Kanojia TYBCOM

Niharika Lakhote BA psychology and political science

Aman- BCOM

Pooja Talreja (Bcom)

Ria Risbood B.A.

Ishita Rastogi - BA Economics Majors

Maitrika soni - BCOM

Arpan Punamiya- BCOM

Nandini Gantayat bcom

Manashni percy irani (commerce)

Zahra Jagmag Biotechnology

Madhuresh Gattani BCOM

Anuj Chauhan B.Com

Rhitam Biswas (Microbiology)

Aashna Kumar and BA

Shruti Shastry - Biotechnology

Shambhavi Sawant, BA(Pol/Eco)

Soumyashree Ghosh; Bsc Biotechnology



Aasawari Ravindra Gupta - BSc Life sciences

Neha Vadagbalkar, BSc Life Sciences

Shweta Berde - BCOM

Maitri Kiran Nagda TYBA

Namasvi Parikh, BA economics

Prachi Pahuwani - Bsc in BIOTECHNOLOGY

MAHESHWAR PANIGRAHI (BCOM)

Shriya Jajula, Bsc in Life sciences

Vishakha manek B.Com

Lavisha Dasani - Bachelor of Arts : Economics

Poorva Badaya, BA(Economics)

Shruti Mandowara Bsc Lifesciences

Varisha khan Life sciences

Riya Mitesh Dedhia

Hemlata BSC biotechnology

Melita Fernandes - B.Sc. Biotechnology

Jiban Jyoti Gogoi, BSC Lifesciences

Thelma Rebello

Jaansi Bhansali Life Sciences

Srishti Dedhia, BA

Manshi Jain and B. COM

Riya Shrivastav- BSc microbiology



Kunal Jagetiya and BSc Life Sciences

Aditi Pathak, Bsc Biotechnology

Kruttika Kiran Shukla, BSc Life Sciences

Husain Pardawala BCOM

Shreya Khot- Biotechnology

Anushka Halve - TYBA

Jamine Bokadia Bcom

Swasti Bharill and BA

Jahnvi Wadhwa BA (English)

Amvi Mishra B.A (Economics)

Disha Shethia - BMS

Kartik Batavia, BCom

Firuzhan Fitter - BA

Aakash Nankani _ BMS

Yashita Jethwani, BAF' 21

Mahek Sunil Bajaj --- BFM

Maulik Chaudhari and TY Bsc physics

Indeira Rohra , Life Sciences

Aparna Arun Avaghade (History Majors)

Ragni Verma- Lifesciences

Ria Joseph BSc

Ramsha Saiyed BMS



Aman Sukhija - BAF

Vinita Bhatia, BMS

Ramsha patrawala life science

Gauri Barve - Life Sciences

Aiman Shaikh and Life Sciences

Ravi Kanwarjani. COURSE- BSc BIOTECHNOLOGY

Durvesh Atmaram Gawade

Rohit yelve TYBCOM

Jeet Choksi , Bcom

Drishti Amarnani- BA economics

Aafreen Khan- B.Com

Palak Rakendra Shah , B.voc travel and trouism management

Riya Manish khopkar, B.Voc. TTM

Priyanka Jha / B.A

Quratulen Razi Khan and Bsc. Biotechnology

Darshan kothari (BFM)

Arfa Muckba Microbiology

Avisha Bhawnani. Bachelor of Arts (B.A)

88 more responses are hidden



E-MAIL ID

199 responses

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shivanigaitonde@gmail.com

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vinitbijani@yahoo.co.in

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madparki01@gmail.com

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nsalunkhe@gmail.com

gamre.rahl.18ba061@gmail.com



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trishakaur2000@gmail.com

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artilakhote@gmail.com

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rastogiishitaa@gmail.com

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punamiyaarpan9@gmail.com

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Chauhan.anuj18bcm339@gmail.com

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guptaaasawari31@gmail.com

pradnyavs61@gmail.com

shwetaberde18@gmail.com

maitrinagda0311@gmail.com

namasvi.parikh@gmail.com

ogppahuwani@gmail.com

panigrahi.maheshwar.18bcm383@gmail.com

jajula.shriya.18bsc222@gmail.com

vishakhamanek13@gmail.com

lavisha.dasani.18ba015@gmail.com

badaya.poorva.18ba011@gmail.com

rakeshspgold@gmail.com

ruqyyakhatoon42@gmail.com

sangita1234.ss@gmail.com

Sharma.hemlataa29@gmail.com

melitafern18@gmail.com

jibanjgogoi@gmail.com

rebello.thelma.18bcm245@gmail.com

rupalimbhansali@gmail.com

dedhia.srishti.18ba092@gmail.com

jainmanshi66@gmail.com



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mukeshjagetiya70@gmail.com

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halveharsh@gmail.com

jaminebokadia420@gmail.com

Swastibharill@gmail.com

cawadhwasuraj@gmail.com

amvi.2000@gmail.com

shethiadisha@gmail.com

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Pinkyjethwani2003@gmail.com

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arunavaghade20@gmail.com

virendrasinghverma50@gmail.com

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Vinitabhatia19@gmail.com

Farzanapatrawala27@gmail.com

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pritijha2411@gmail.com

khanhamna6565@gmail.com

rajivkothari10@yahoo.com

muckba.arfa.18bsc281@gmail.com

87 more responses are hidden



MOBILE NO.

199 responses

9833809909

9819116679

8401444599

9819172885

9819778521

9829210264

8451900268

7984404059

9425117078

9870043411

9920569919

9769004349

09167443040

+919167466505

9324812702

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9322871171

9619599189

845198881

8305374881

9821074010

9831177353

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9867726656

+917045136946

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7208186878



9221838536

9869379381

9819683150

9821938706

8879520529

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9923594888

7977505110

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7738615904

8655592241

9920160221

9619314441

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9993536370

+919930027469

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8657426027

9453469844

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9768315217

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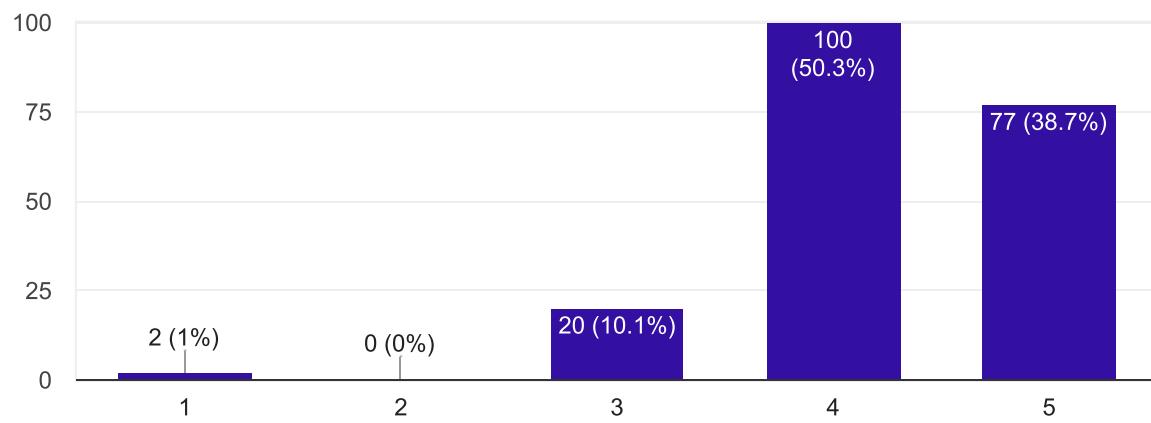
87 more responses are hidden



HOW WOULD YOU RATE THE ACADEMIC EXPERIENCE OF YOUR WARD
OVER THE LAST 3 YEARS?

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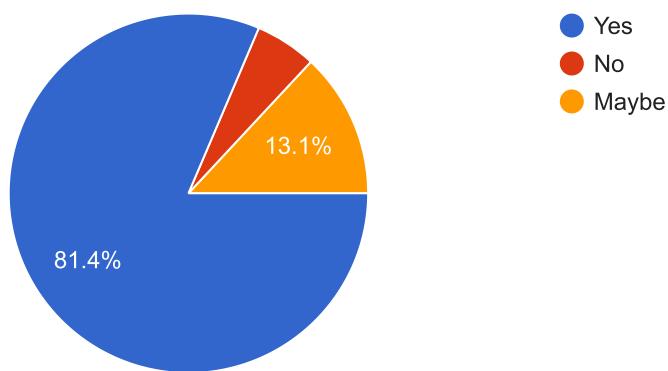
199 responses



ARE YOU AWARE OF THE FEATURES OF AUTONOMY?

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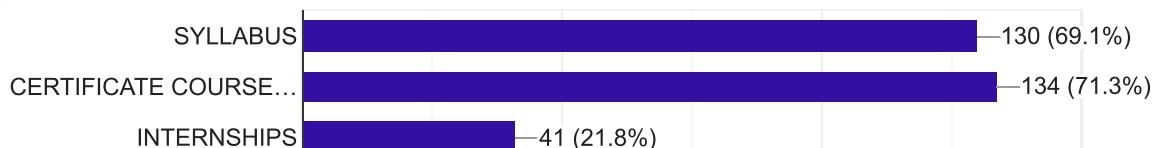
199 responses

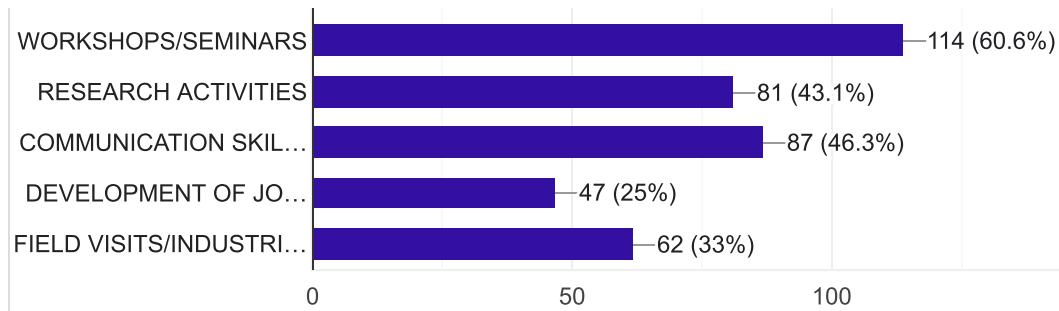


IF YES, WHICH FEATURE/FEATURES DO YOU THINK WAS/ WERE MOST USEFUL FOR YOUR WARD'S ACADEMIC GROWTH?

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188 responses

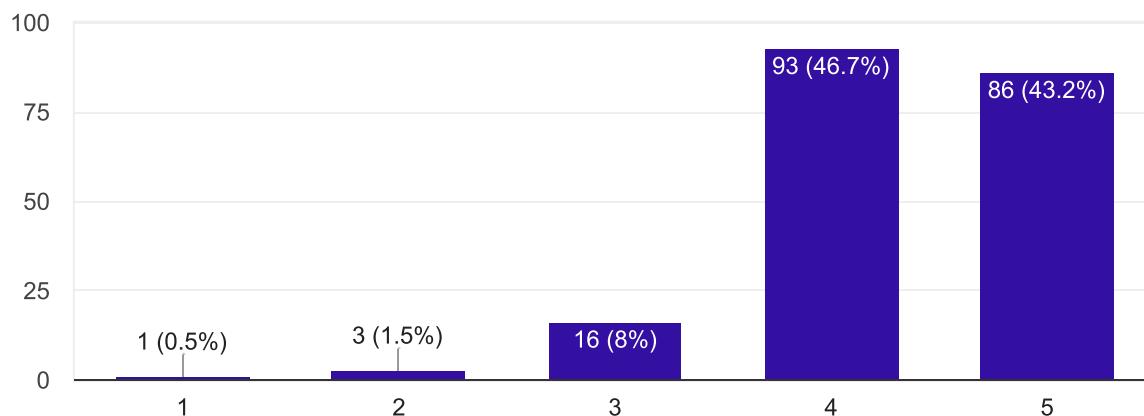




HOW WOULD YOU RATE THE FACULTY OF THE INSTITUTION?

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199 responses



WHAT CHANGES WOULD YOU LIKE TO SEE IN THE INSTITUTION IN ORDER TO BECOME WORLD CLASS?

199 responses

-

None

Nothing

.

NA

No changes

Timings of the lectures and the attendance scheme for some factors

More selection of classes

--

Nil

Nothin

No changes

More encouragement in cultural fields like classical music, drama, dance, etc.

The course was amazing. But college should promote few physical activities.

More extra curricular activities instead of IT

Revising the syllabus, students should get hands on experience while learning. Inculde more



sport activities.

More internships

It is already doing a great job

no changes

Flexibility in the subjects we opt for.

Focus on more practical knowledge rather than academic syllabus

The timings of lectures could be change.

Every thing is perfect

Just keep up with everything and bring more courses

Improvement in organization and administration,

Please add more syllabus to their course instead of giving shortlisted because if they will learn extra that would help them out

Job Orientation and On Campus interviews to prepare students for challenges ahead

International learning experience

Qualified faculty

Efficiency in office work

Doing good work

It is really good you all are doing a,good job

provide students with more assignments relating to the actual world scenarios in addition to the syllabus oriented.

I would like to see more assistance and personal attention given to students so they can reach their maximum potential

Must be more research oriented rather than focusing on academic field. Also, syllabus must be diverse from FY itself

More skill oriented learning better placement opportunities and better online training of

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teachers

The portion should be equally divided among teachers and completed on time. Online teaching materials can be better.

Keep up the good work. It would be excellent to make the students really ready for the changing outside world on international level. All the best wishes.

Job oriented and industry-related skill classes

Interaction with the students,

Have an adaptable brand strategy

The internships should be free or at a more affordable cost for the students so more students can take advantage of them.

Make space for larger Biosciences laboratories so that Post Graduation courses can be started.

Introduce some more additional courses in IT apart from the syllabus.

Online sessions eventually became boring for the students. So the consistency should be maintained.

Provide good placements and internships

Add some More interactive sections

Please organise placement cell and internships for science students as well.

Institution already having top rating No doubt but need to tie up with more international Universities For those students who can't go abroad higher education

More internships, more real life projects, more practical syllabus

Students should be encouraged to join extra curricular events and should be an active member of the college clubs. My daughter being a science student was so engrossed in all her assignments and projects that she could barely focus on personal development.

Infrastructure

Encourage maximum students involvement

Internships from the college

Better communication

Stricter attendance policy

Nothing as such.

Stopping AAA credit points scheme because they are mostly paid seminars to gather such points.

Maybe internship opportunities.

Better internships opportunities

Collaboration with global universities and exchange programmes.

Just consistency and competency with innovative strategies in circular activities of college.

Less repetition of same topics in different or same subjects

Better Internships for Art students

Have a more bigger campus

a better placement program for jobs after graduation.

The AA & AAA system needs to go. Not everyone can afford it and also its another problem for the students to focus on that rather than studies.

1. I think IV could be taken into consideration to bond overall as a batch. (Specifically for BMS)
2. The juniors could be mentored by seniors and every junior could be allotted some senior to help them adjust to college life and know some of the opportunities that come to the knowledge of the student very late.

-

More Internship Opportunities

There is no placement in the field of bsc. And it's a big blunder for them. Placement should be there

More academic assistance and extracurricular activities

More of experience based learning must be encouraged

No changes the college is doing very well



A better flow of management, better internal and external communication, more transparency in operations and professionalism.

Smoother admission process.

I feel that the lecture timing should be informed a bit in advance or at least there has to be a cutoff time for any changes in lecture time post that cutoff the lecture timing cannot be changed.

It is world class especially nilofer mam

Increase the number of field visits and make students do activities that will help explore themselves.

Nothing

N/A

More of practical knowledge would be Better

No

try and have more open conversation with the students and consider their thoughts, opinions and points as well.

Office staff should be more responsible and supportive.

Better infrastructure

Good

To start a masters degree course in Arts ie . M. A.

Na

Nothing.

More extra curricular activities

Can conduct open house so that there is a parent- teacher interaction.

Better orientation for further education, more vocational aspects of learning

Introduce a Holistic approach to learning

There should be less students in a class or number of sections should be increased.

Some more field visits and trips to Educational places

No comments

Null

A better infrastructure

In my opinion practical approach to understanding the concepts will help the students.
Assignments where students have to research through reference books will imbibe in them to refer to reference books instead of spoon feeding.
This I believe will instill confidence about the subject and prepare them to face the world.

Internship opportunities

More industry oriented work life skills

48 more responses are hidden

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BoS Feedback on Autonomy Process

30 responses

[Publish analytics](#)



Name and Designation

30 responses

Snehal

Dr. Kuldeep Sharma

Hemal Shah Visiting faculty

Neha Ahuja, Lawyer

Farida Katrak - Visiting faculty

Armin Sodawaterwala, Visiting Faculty

Dr. Purvi Bhatt HOD and Associate Professor

Neil Patil Director Veena World

RN Bhaskar, Guest Faculty -- consulting editor with publications and mentor with Asiaconverge.com

Fatema Contractor - Teacher at Gems School, Kathmandu

Pooja Kelekar-Vengsarkar, IBDP Biology teacher

Dr. Bhamini Mehta, Assistant Professor

Shehernaz Nalwalla Retired , Associate Prof., Wilson College

Sunny Oswal Associate Dean NMIMS ASMSOC

Juthika Mehta - Program Director, Sports Studies

Dr. Shobha Dedhia, Associate Professor



Amar Jesani

Dhrupadi Chattpadhyay, Assistant Professor, Department of English, SNDT Women's University, Mumbai

Nikhil S. Bardeskar, Academic Editor

Zubin Patel Director

Riva Pocha - Founder & Senior faculty

MILIND DEDHIA - VISITING FACULTY

Abhijit Dhamdhere, Guest Lecturer

Dr. Sunita Badhwar and Head Standards

Deepanshu Bhandari, Anchor & Head Research, Zee Business

Radhika Seshan, Retired Professor, Department of History, Savitribai Phule Pune University

Vivien Amonkar; Retired HOD PG Dept. of Biotechnology, St. Xavier's College- Autonomous, Mumbai

Ankita Bhatkhande, Manager, Communications and Events, Oberoi International School.

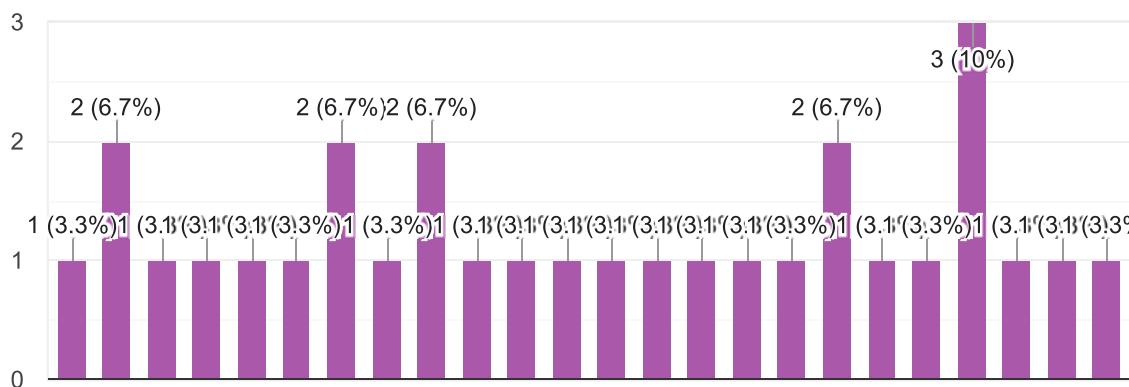
Komal master

Subhash Lokhre, Applications support scientist

Please mention the department with which you are associated as a Board of Studies member.

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30 responses



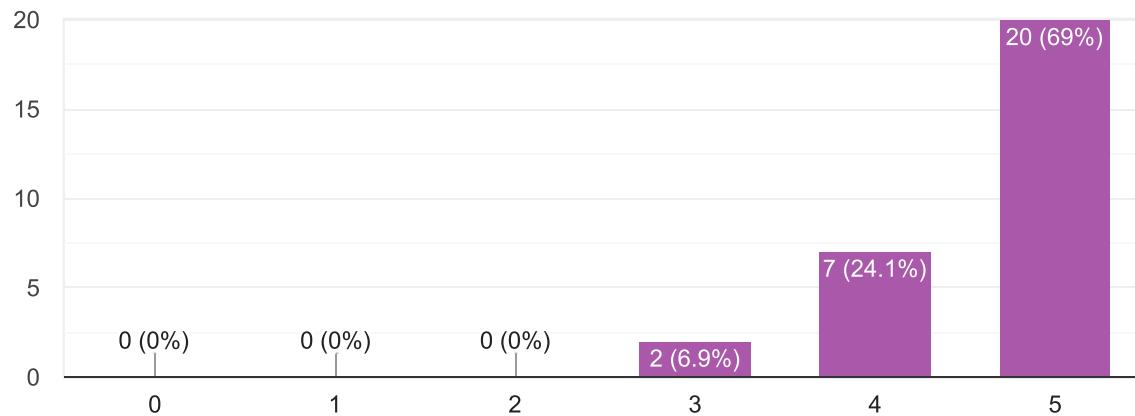
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Autonomy Goals

Development of Subject Skills

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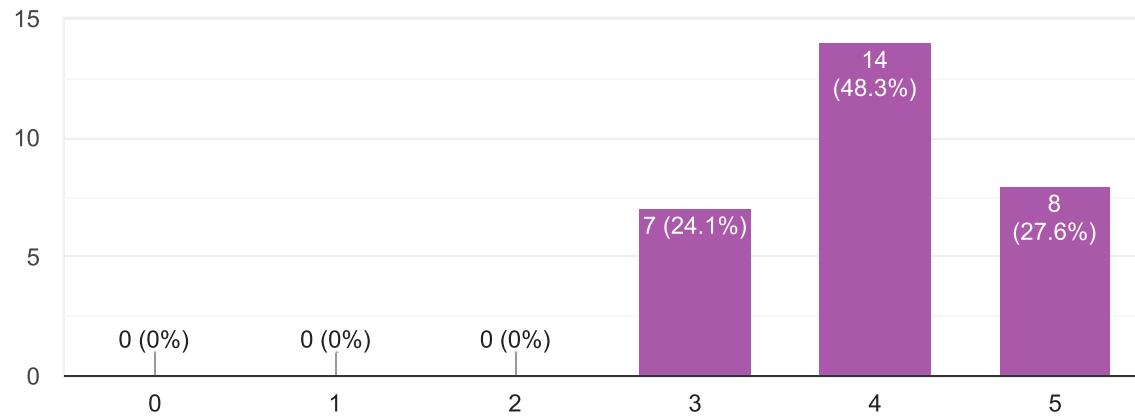
29 responses



Development of Research Skills

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29 responses



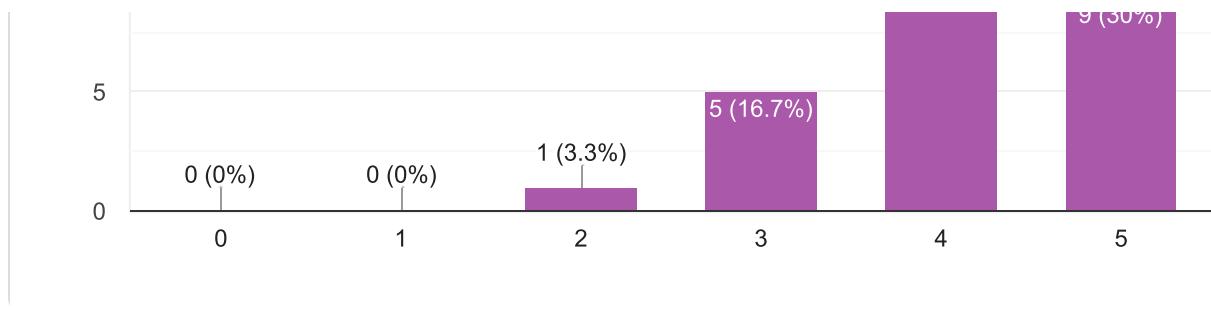
Development of Environmental Problem Solving Skills

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30 responses



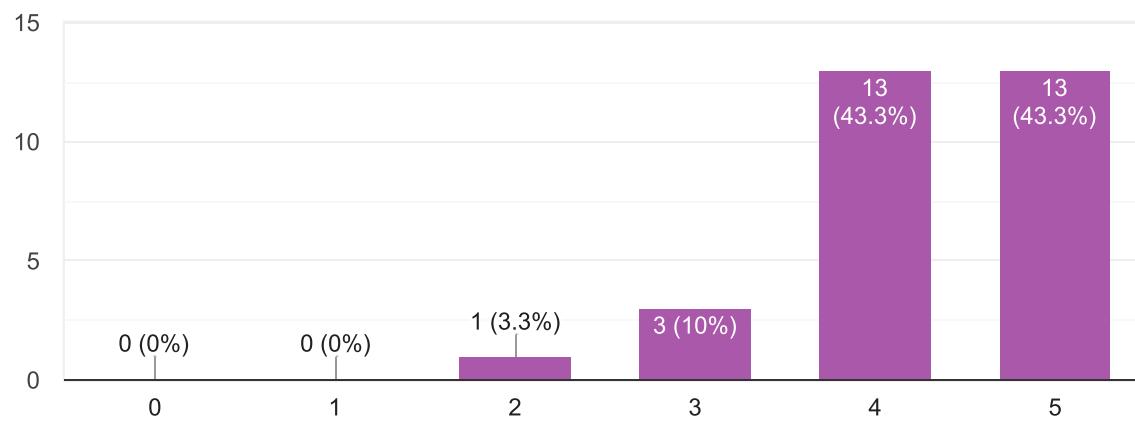
BoS Feedback on Autonomy Process



Integration of Current Affairs

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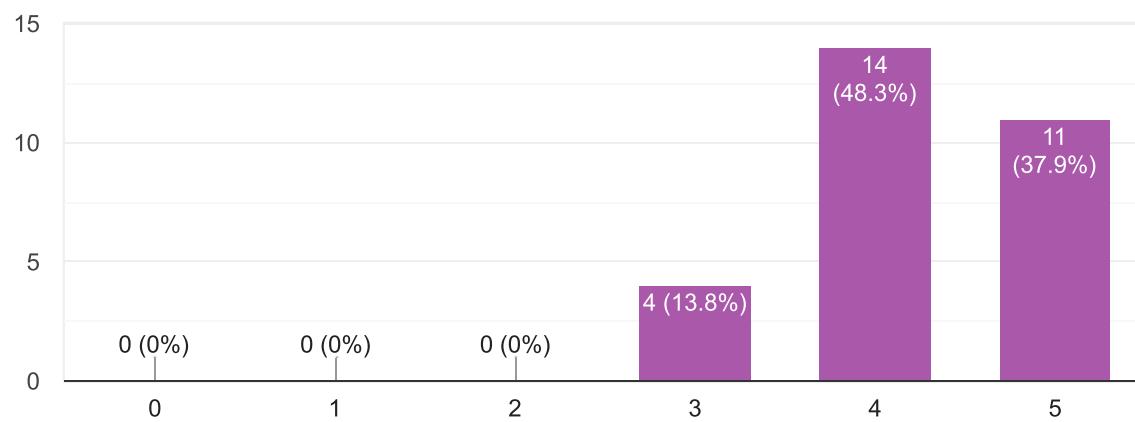
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Development/Incorporation of IT skills

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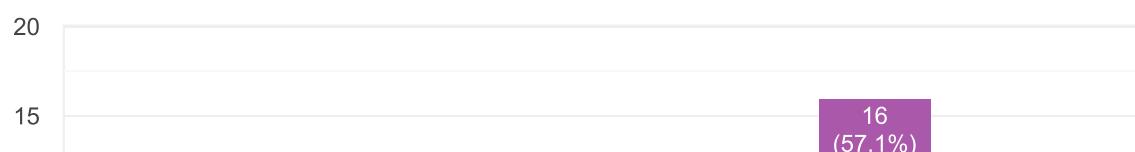
29 responses



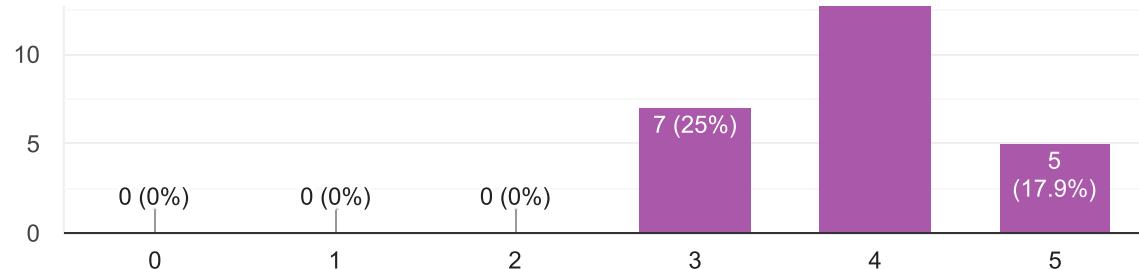
Integration of Statistical Analysis

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28 responses



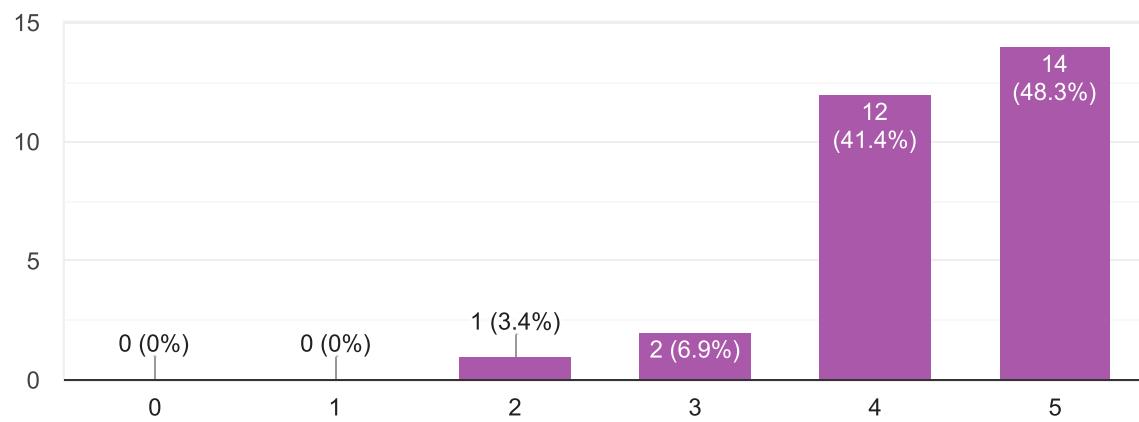
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Interdisciplinary Nature of Syllabus

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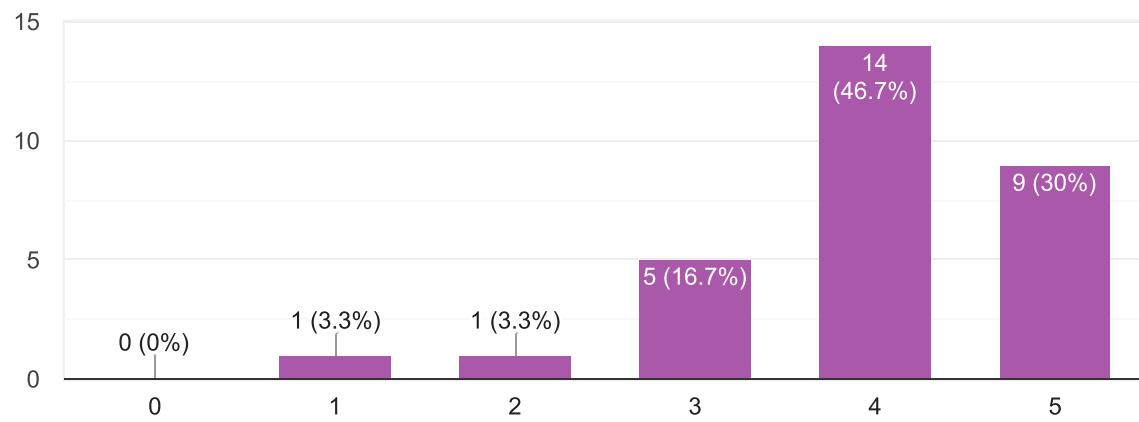
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Building Entrepreneurial Skills

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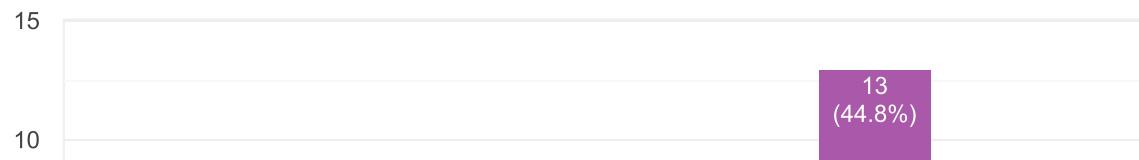
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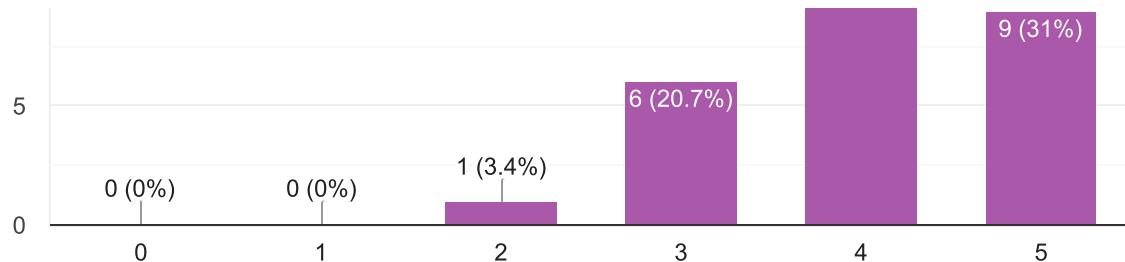


Capacity building towards Competitive Exams

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29 responses

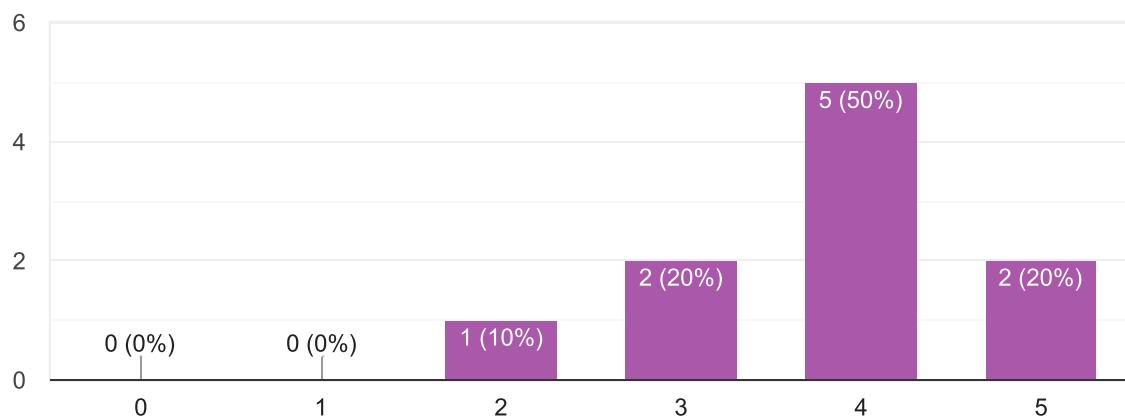




Laboratory Management Skills (answer, if applicable)

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10 responses

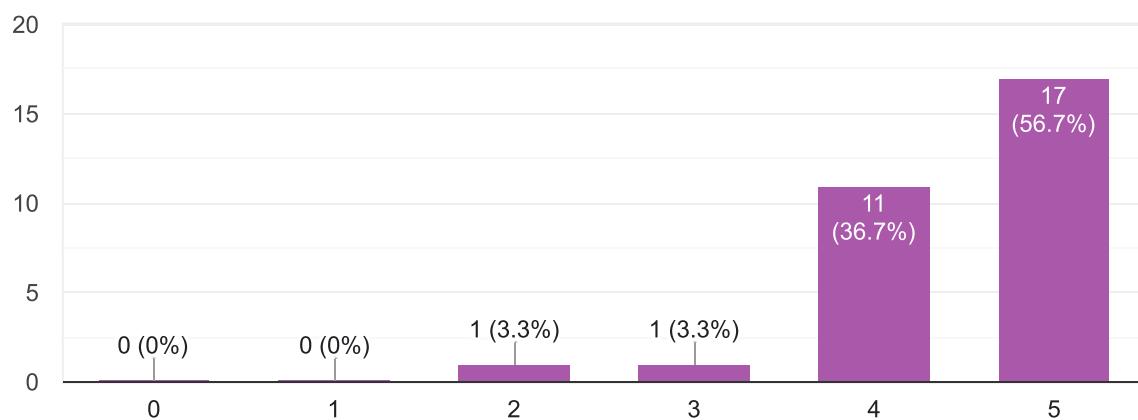


Quality Mechanisms

Development of Higher Order Thinking Skills

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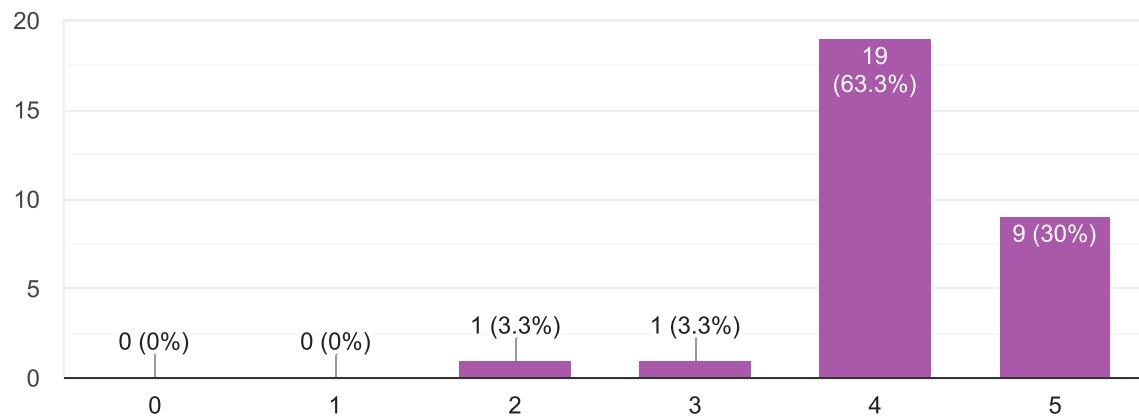
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Development of varied Learning Styles and Soft Skills

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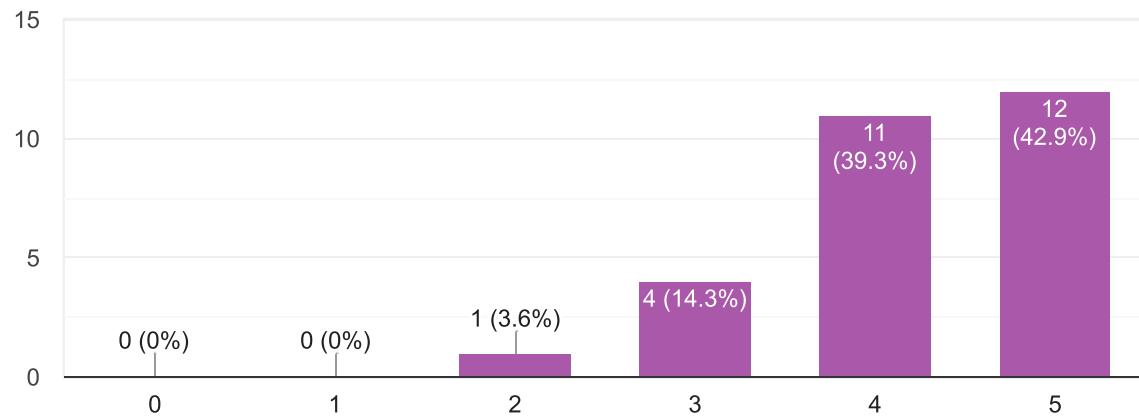
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Additional Academic Activity (AAA) Credit Based Programs

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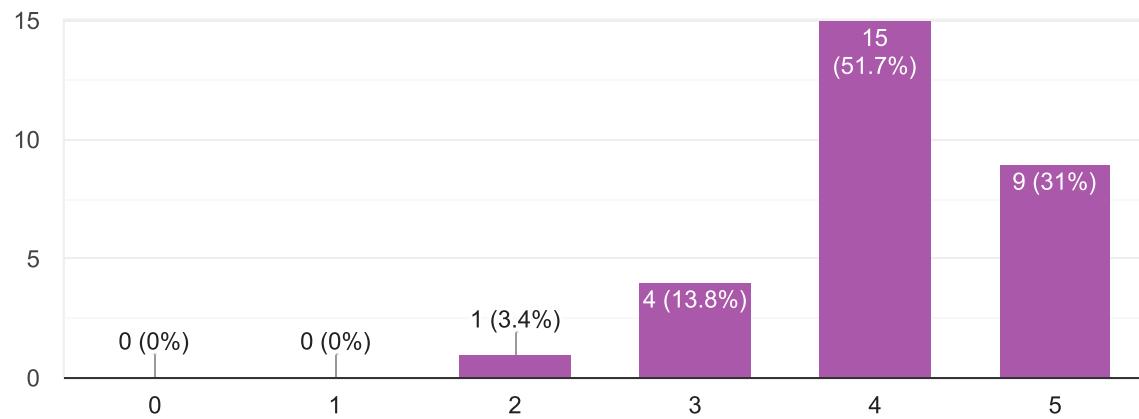
28 responses



Additional Academic Activity (AA) - Participation in Extra curricular and CSR activities

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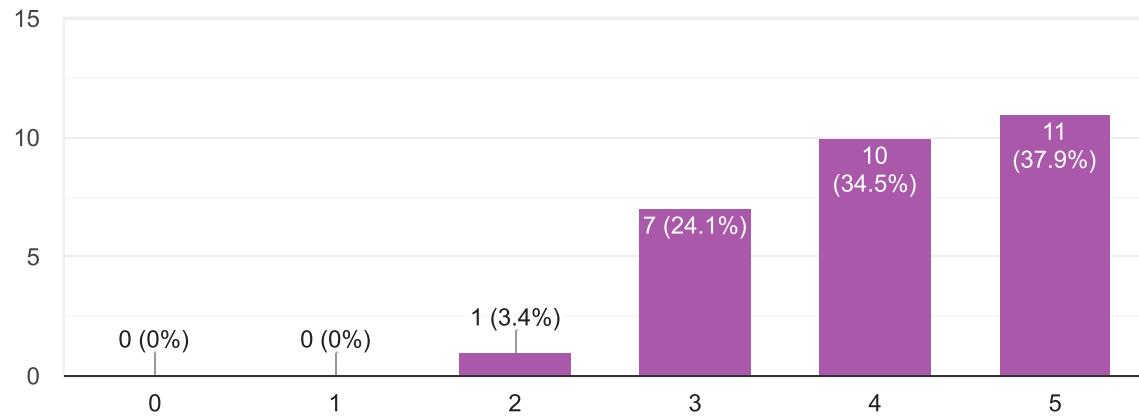
29 responses



Internships/Field Work Experiences

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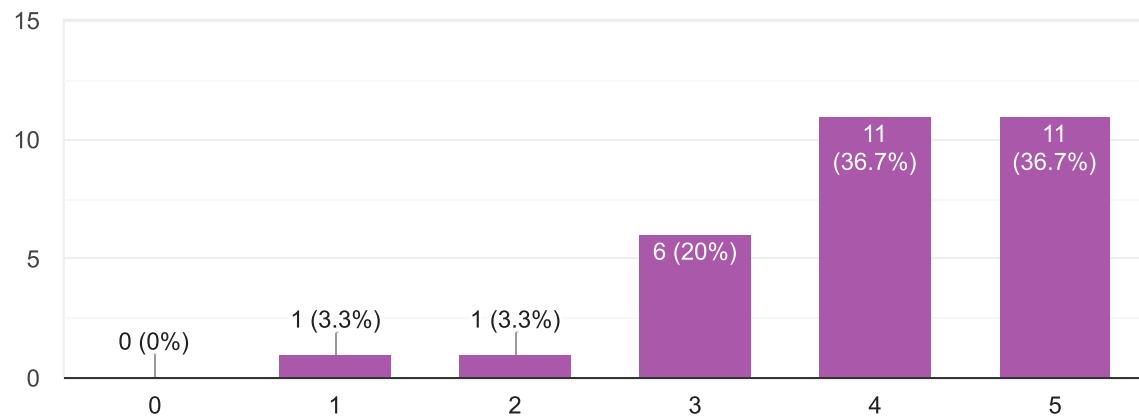
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Robust Assessment System - Scoring Rubrics/Double Evaluation

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30 responses



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