

Feedback Form for Teachers 2022-23

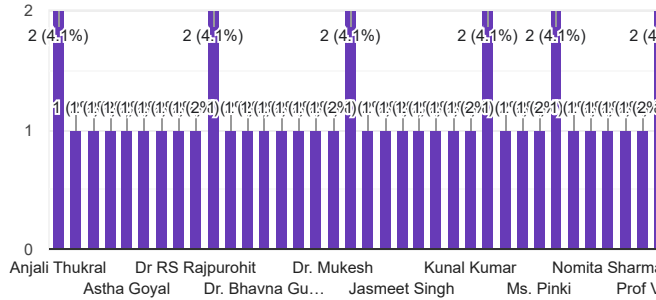
49 responses

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Name of the Teacher

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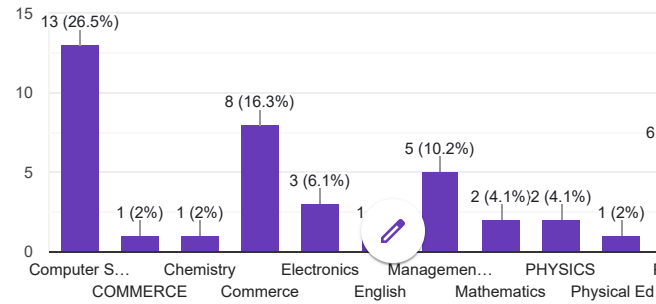
49 responses



Department

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49 responses

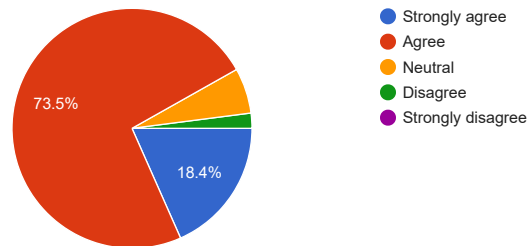


Regarding Curriculum

1. Is the curriculum need based?

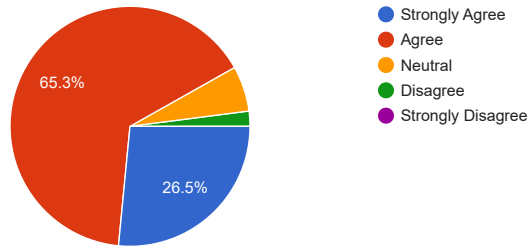
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49 responses



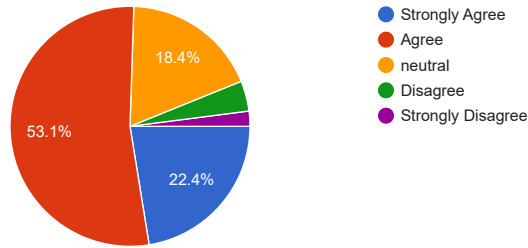
2. Are the Program/Course Syllabi Outcome based? Copy

49 responses



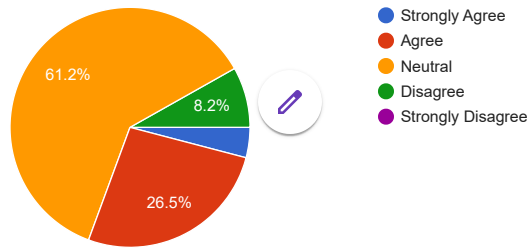
3. Does the curriculum have necessary flexibility? Copy

49 responses



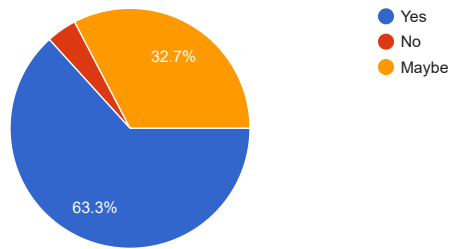
4. Does the syllabus need revision? Copy

49 responses



5. Does curriculum enhance employability of students? Copy

49 responses



6. Suggestions for improving the curriculum if any.

20 responses

More project based, research based and socially relevant courses should be added to the curriculum to enhance employability of the students.

It is university based revision and revised recently

There should be more focus on core papers. The reduction in credit hours and continuous reduction in number of core papers and its contents as compared to the number of core papers and contents there of around 10 years ago, has adversely affected the teaching -learning.

The SEC papers of their own stream should be offered to the students. Moreover the students are already reading the papers of other streams through GE Papers.

Number of Topics must be decreased and depth should be focused on.

More classes for statistics related subject required for the practice, by the students to remove their fear

Need more focus on employability

More industry interaction required for increasing employability

The number of periods assigned are very less for the complete syllabus

Curriculum should be revised as per need of the students

NA

Need to increase the number of hours for core papers

Skill enhancement courses under NEP are interdisciplinary, some skill based courses should be mandatory as per respective Program.

Some portion of syllabus has been cut unnecessarily. Time for practical's not sufficient. Must be 4 hours. Also for theory it should be 4 hours/week

Not really.

Attendance of students 60% can be done to appear for exam. Option in medical case.

Re-distribution of credits is required in practical and theory classes of some science courses

Syllabus needs some improvement

No

More focus on internships and projects should be there

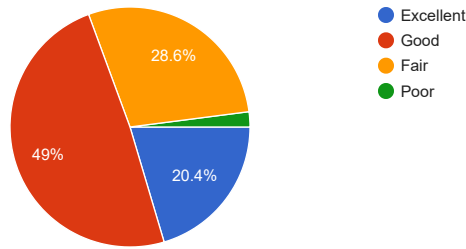
Pre learning of topics required for some papers

Regarding Facilities in College

7. Rate the infrastructure of the college.

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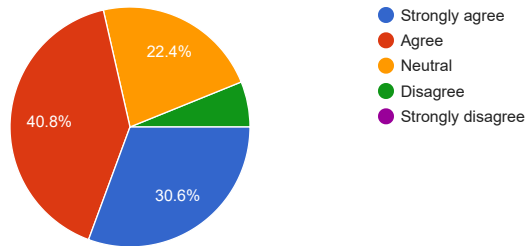
49 responses



8. Is the college well maintained?

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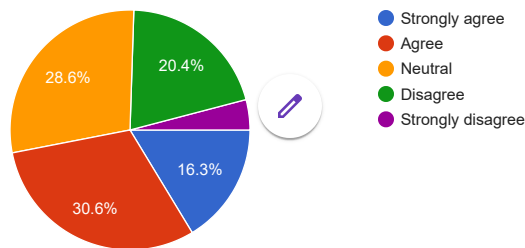
49 responses



9. Are the ICT tools available in the college sufficient?

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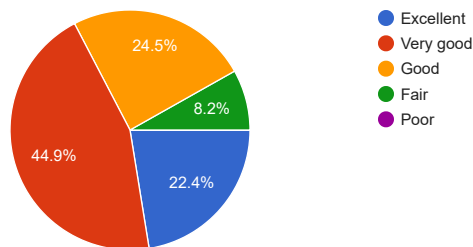
49 responses



10. How would you grade the collection of books in the college library and the user friendliness of the library management?

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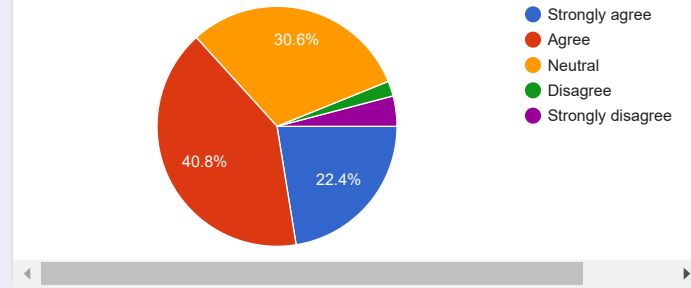
49 responses



11. Is the environment in the college favorable for teaching and research?

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49 responses



12. Suggestions to improve the overall quality of education and infrastructure of the college.

49 responses

- Latest equipment should be procured and maintained to ease teaching and learning processes.
- More rooms and research labs should be constructed for faculty members.
- Subscription of reputed journals and societies should be taken by the college for students and faculty.

Maintenance of the present infrastructure by all stakeholders. Wherever necessary and possible, upgradation of the tools and facilities be made.

Internet connection should be upgraded. Audio visual infrastructure needs to be functional. Dedicated rooms for departments.

Systems in the lab are not up to the mark. Many systems are not in working condition

It only required to maintain the quality

All is good.

National) international conferences) Seminars) Symposiums/ FDPs/ SDPs should be regularly organised in the college and there should be guest/ special lectures of experts of national/ international reputation on regular intervals.

Regular maintenance of infrastructure, improvement in ICT tools every year, software for managing data requirements.

Infrastructure of college is in very good condition and well maintained. Solar panels can be installed to fulfill college electricity requirements.

Need regular maintenance of projectors, projector sheet and electrical equipment like fan, tubelight. Need desktops and chairs for the students; cleanliness of washrooms; watercooler for drinking water needed, maintenance of washrooms required as flush of toilets not working, tubelights, exhaust fans in the washroom with regular record of cleanliness needed. For girls, issue of sanitary napkins facility and dustbin in the toilet needed. Canteen's kitchen need proper cleaning. Lift remain off occasionally.

maintenance & upgradation of infrastructure, Regular teacher trainings, skill based training and courses

Need faculty rooms

Faculty rooms required

Dedicated research area, and rooms/ cubicles for teachers are required

More ICT tools/labs are required.

Need organize International , National conferences and seminars in the college

More smart classrooms with ICT

Needs upgradation as per the new requirements

Research area required for the faculty, facility for students to use computers (as books in the library) beyond their timetable schedule, as the lab hours per course have been reduced drastically in the NEP framework.

Sdgyghjjjjjvewaaa

Ensure a robust and secure IT infrastructure, including high-speed internet, updated computers, and software. Consider eco-friendly initiatives, such as energy-efficient lighting and waste reduction.

Permanent appointment of faculty, additional staff, better quality projectors

Projectors in classroom

Research Initiatives

Better and well maintained labs

Better Computer Science Lab

Some maintenance required

Classroom boards may be replaced with Smart boards.

Everything is good, however I suggest that Podium in class room will be of great help for teachers.

There's no space to sit and do research work. No Rooms for departmental meetings. There should be atleast departmental rooms available for teachers.

Regular maintenance of computers, printers, and UPS, microphone, projector with proper sheath needed. Toilets need repairs. CFL bulbs in toilet, water supply, covering of window (pipe leaks through broken area) dustbin in toilet needed. Blinds of windows damaged and need maintenance. Need storage racks or cabinets to keep records. Almira's does not closed properly as, it is not in working situation. Extension board in glass cubicle room required as during summer, it heat up and fans are there, without proper connection. Extension board would be great help. SPSS software and plagerism checker in the deskstop can be installed. Non teaching staff remain unavailable, they need training to handle data in MSword, Excel and in PowerPoint presentations. Timely availability of attendance portal need concern. Training programs for teaching of SEC and VAC need to be circulated or seminars can be done as many SEC and VAC are new to faculties also.

Overall quality of education and infrastructure of the college is good

In ICT lab, well equiped systems with updated softwares are required.

- 1) Labs need improvement on infrastructure including equipments/instruments to carry out experiments by the students as per their curriculum
- 2) Infrasructure required to carry out research work by students and teachers
- 2) Seating space required for teachers to carry out academic/ research work

More ICT facilities

N.A.

More ICT enabled Labs will help the students to cope up with new curricula

It is already going very well

Industry visits can be added to show connection between study and usage for society.

Industry projects cell can be created in college, to apply the learnings.

Individual space for teachers for research and teaching

The college's basic infrastructure is good but it needs to be maintained properly by all the stakeholders

.

The infrastructure of college is well maintained and is in good condition.


Research infrastructure and facilities should be increased. Industry-academia collaboration is required to involve more students for creating future ready work force with industry skills.

Classrooms must be equipped with equipment for smooth conduct of lectures

The projector and white screen requirements are not sufficient

Space for doing research activities need to be given.

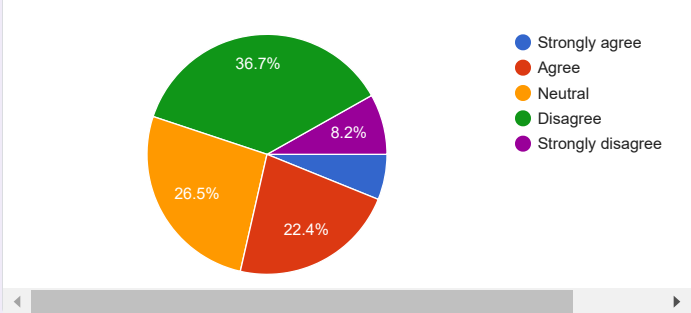
A good journal subscription

To improve the internet speed because of inc  of digital materials in syllabus

Regarding On-line and off-line Teaching

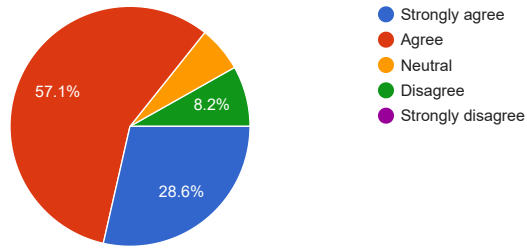
13. Online teaching was as effective as offline teaching.  Copy

49 responses



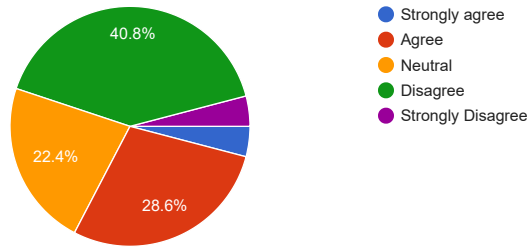
14. Online teaching methods could be learnt easily. Copy

49 responses



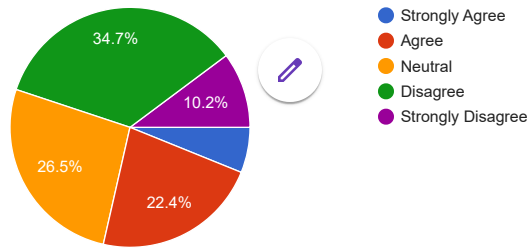
15. Communicating with the students was easy in online teaching. Copy

49 responses



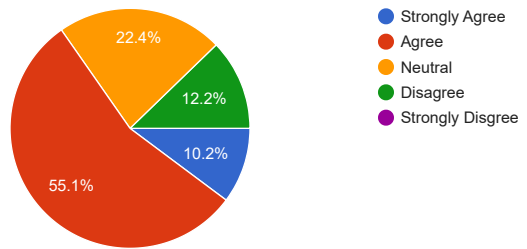
16. Students interact in Online teaching. Copy

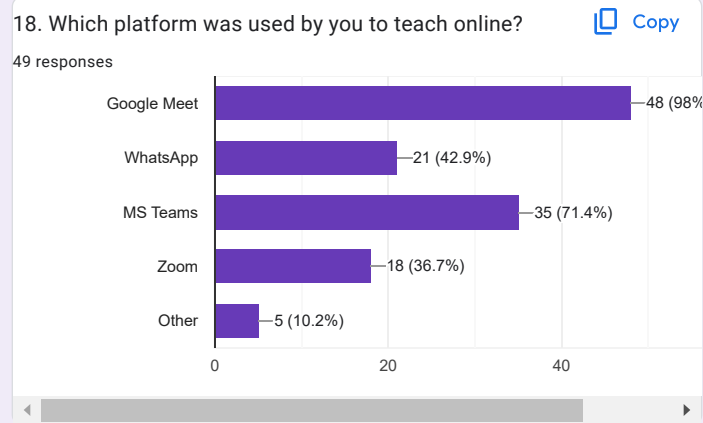
49 responses



17. Training programs are required for online teaching. Copy

49 responses





19. What challenges did you face when you shifted back to off-line teaching,

49 responses

None

Laid back attitude of students hampered the teaching and learning processes. Most of the students especially outstationed ones were reluctant to come to college and attend classes. Taking examination in physical mode became a challenge for them.

Students attention span has reduced and it was initially difficult to engage them in a healthy conversation. It has improved since then though.

Travel, time consuming

Students those are living far way from college they are less to commute and come to the college

Lesser participation of students in discussion.

students are not very attentive.

Not much challenges were faced as offline teaching is more effective.

Infrastructure was in bad shape due to prolonged neglect, computer system were out of order, class size kept increasing and did not pose much problem in online mode, it is difficult to manage big classes and practical batches in offline mode.

In the initial few weeks, less number of students were coming to theory and practical classes but now the number of students is same as earlier.

Students behavior need discipline and many need students 's initiation independently which they learn from seniors was not found

Keeping students focused and disciplined

Attention deficiency

Students' attendance was poor

Students attendance less

None

Lack of attendance due to students internships and other commitments

Students' concentration has reduced

Nothing as such

NA. I was on study leave during the online teaching period.

With increased use of computers, there is Poor concentration of students, cognitive decline, poor writing skills.

Student strength

Number of students coming to college is very less as compared to pre-covid times

Less number of students coming to college

Lack of students interest

Student's attendance in the beginning of transition phase. However it got resolved soon.

Not really.

Ease of presenting notes and books on screen.
Collecting assignments and small surprise MCQ test.
Attendance downloading

I find offline mode best

Not much

Lack of interest and concentration among students ,so engaging them all while teaching and making class interactive was a challenge.

Students who studied in online mode in their school have relatively weaker subject foundation

Less attendance

NONE

The students paradigm of shifting from e-resources to class room studying

Nothing



Students and teachers were not well-aware of each other whom they met first time after online classes.

Students attention span has reduced substantially

.

In the starting days, only some students were attending theory and practical classes but within few weeks students were regular.

Nothing.

Students lack motivation to come to class after getting used to online classes, they have lost the will to learn and study, their endurance to attend a one hour class attentively is lost.

Class attendance of students is low

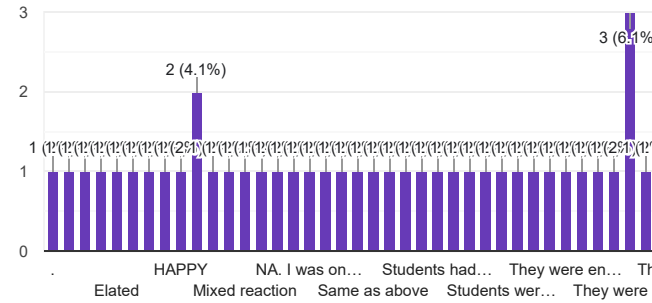
Ours is a lab based course so we struggled a lot with our experimental setups as they were non operational for almost two years and lot of repair work was needed.

Students not willing to attend the offline class

Took few days to adapt to change in routine

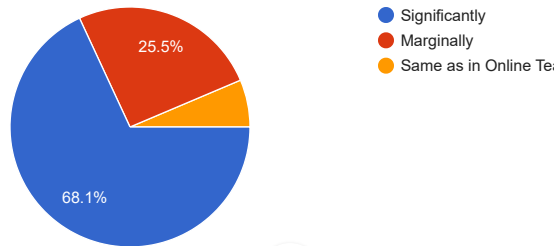
20. How did the students react when they came back to college after a gap of almost 2 years? [Copy](#)

49 responses



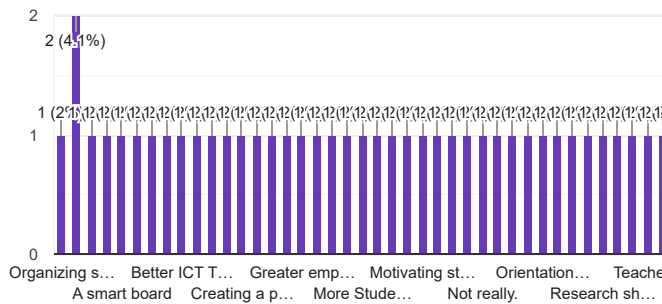
21. Did the student interaction increase in the offline classes? [Copy](#)

47 responses



22. Suggestions to improve the academic environment in the college. [Copy](#)

49 responses



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