Feedback Form for Teachers 2023-24

53 responses

Publish analytics

Name of the Teacher

53 responses

Sonu Mehta

Astha Kanjlia

Dr. Ram Chander Verma

Dr Richie Aggarwal

Anjalika solanki

Dr. Ashutosh Singh

Anjali Thukral

Dr. Vijay Kumar Verma

Dr Amanjot Sachde

Prof. Ritu Arora

Dr. Prama Vishnoi

Prof. Bhavna gupta

Kritee Kathuria nee Manchanda

Astha Goyal

Anand

Snehlata Rana

Dr Kiran Yadav

Pradeep Kumar

Neha Yadav

Prof. Anita Mendiratta

Sumit Kumar Baberwal

Prof. Richa Sharma

Gagandeep Longiany

Nidhi Aggarwal
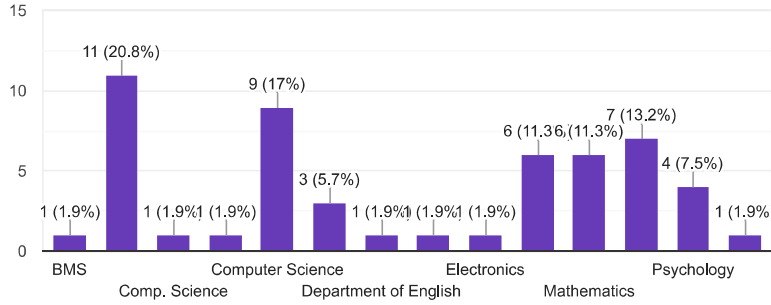
Dr. Sumit Kumar Agarwal

Mona Ranga

Prof. Jasmeet Singh

Dr Daisy Sharma

Rafeeque Ck

Prof Rubina Mittal

Dr Raghuveer Singh Rajpurohit

PADMASAI ARORA

Pinki

Akanksha Mendiratta

Ruchi

Deepak Kumar Meena

Dr.Nomita Sharma

Dr Jyoti Bansal

Chetna

Hemant Yadav

Dr Roli Bansal

Nidhi Passi

Namita Padhy

Dr. Janson Antony A

Monu Chauhan

Priti Sehgal

Prof.Deepak Srivastava

Arpana Sharma

Prof Vinita Jindal

kunal kumar
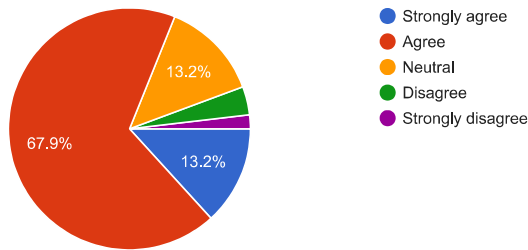
Rakesh Kumar

Divya Haridas

Department

53 responses

Bar chart of departments:
- BMS: 1 (1.9%)
- Comp. Science: 11 (20.8%)
- 1 (1.9%)
- 1 (1.9%)
- Computer Science: 9 (17%)
- 3 (5.7%)
- Department of English: 1 (1.9%)
- 1 (1.9%)
- Electronics: 1 (1.9%)
- 6 (11.3%)
- Mathematics: 6 (11.3%)
- 7 (13.2%)
- Psychology: 4 (7.5%)
- 1 (1.9%)

Regarding Curriculum

1. Is the curriculum need based?

53 responses

- Strongly agree
- Agree — 67.9%
- Neutral — 13.2%
- Disagree
- Strongly disagree
- 13.2%

2. Are the Program/Course Syllabi Outcome based?

53 responses

- Strongly Agree — 17%
- Agree — 64.2%
- Neutral
- Disagree — 13.2%
- Strongly Disagree
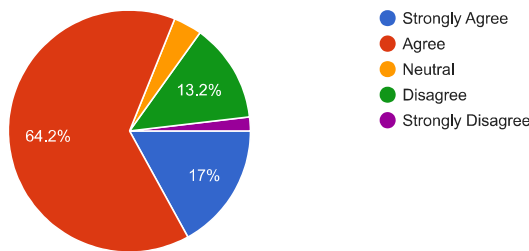
3. Does the curriculum have necessary flexibility?

53 responses

- Strongly Agree — 17%
- Agree — 50.9%
- neutral — 24.5%
- Disagree — 7.5%
- Strongly Disagree

4. Does the syllabus need revision?

Copy

53 responses

- ● Strongly Agree
- ● Agree
- ● Neutral
- ● Disagree
- ● Strongly Disagree

34%

13.2%

18.9%

34%

5. Does curriculum enhance employability of students?

Copy

53 responses

- ● Yes
- ● No
- ● Maybe

9.4%

30.2%

60.4%
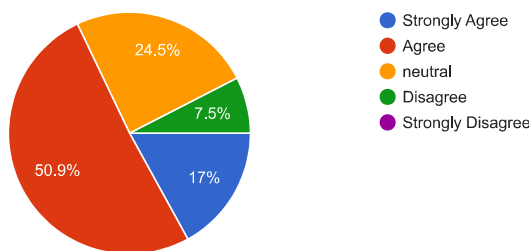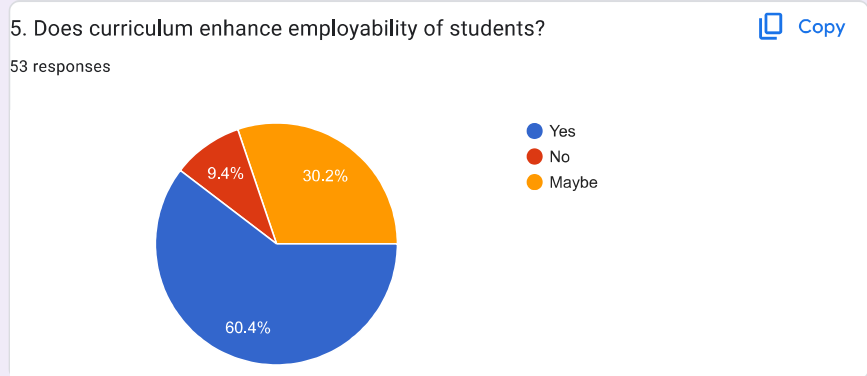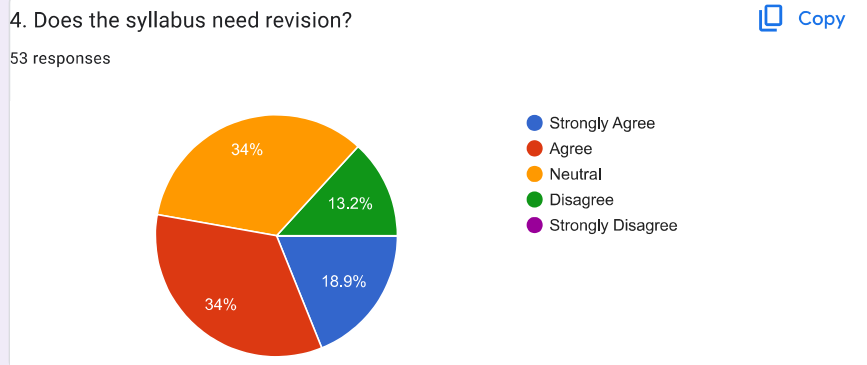
6. Suggestions for improving the curriculum, if any.

21 responses

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Connected subjects should be introduced in cascading style

More student teacher interactions can be included through practical classes.

Curriculum should be more competent and job based

Current technology based curriculum must be designed

Lot of repetition in syllabus in various semesters

Need two Practical Classes/week. CBCS was best

Fewer number of papers in each semester (4 to 5) to provide more flexibility to students to explore their own interests.

Practical workload must be increased as reduction has taken a toll on understandability of concepts especially in application oriented subjects like computer science. Number of courses to be studied per semester has increased but flexibility of choices is reduced as there are not enough teachers in accordance to requirements. This issue needs attention.

Practical application of concepts should be inculcate in the curriculum

Curriculum need proper teacher- student ratio with priority to the participation of the students in the activities for internal/ continuous assessment. time table need revision because after lunch, students prefer not to attend classes till late evening. teacher`s must be given workshop to know ways to student`s to engage in learning.

NA

Too many diverse topics, not enough depth of study

More credit hours with more practical components

there should be more field based work experience

The syllabus should include industry requirements, based on industry survey and feedback.

Application of concepts should be emphasized.

More emphasis on core papers

Every 3-4 years, the university may form committees for each course to check if the syllabi and teaching plans require modifications.
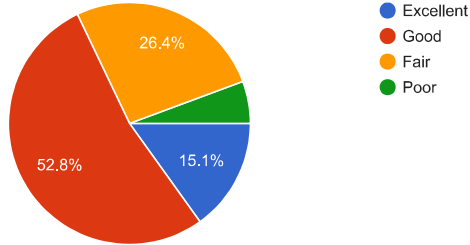
None

Regarding Facilities in College
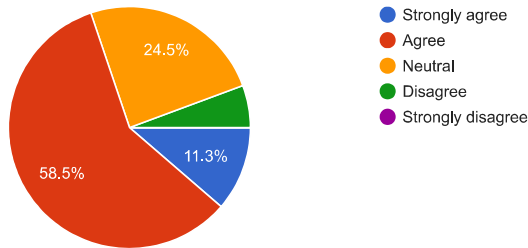
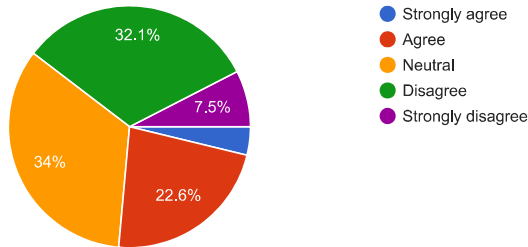**7. Rate the infrastructure of the college.**

Copy

53 responses

- Excellent
- Good
- Fair
- Poor

26.4%
15.1%
52.8%

8. Is the college well maintained?

Copy

53 responses

- Strongly agree
- Agree
- Neutral
- Disagree
- Strongly disagree

24.5%
11.3%
58.5%

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

Copy

53 responses

- Strongly agree
- Agree
- Neutral
- Disagree
- Strongly disagree

32.1%
7.5%
34%
22.6%

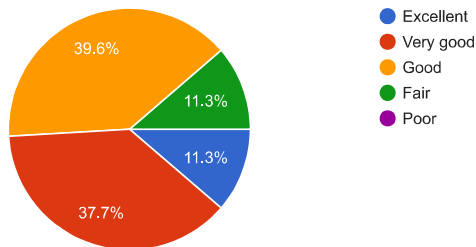**10. How would you grade the collection of books in the college library and the user friendliness of the library management?**

Copy

53 responses

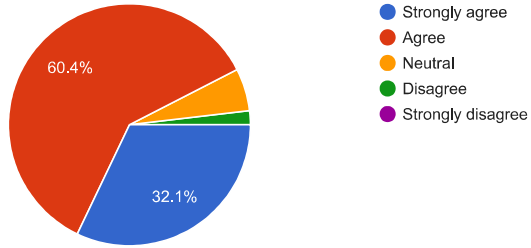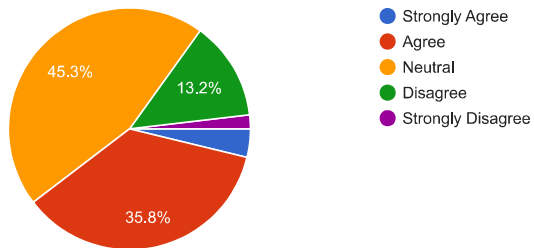- Excellent
- Very good
- Good
- Fair
- Poor

39.6%
11.3%
11.3%
37.7%

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

53 responses

- Strongly agree
- Agree
- Neutral
- Disagree
- Strongly disagree

60.4%

32.1%

Copy

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

53 responses

- Strongly Agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

45.3%

13.2%

35.8%

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

53 responses

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NA

Utilize advanced teaching tools like interactive whiteboards, virtual labs, and learning management systems (LMS)

Older equipments and computers in Laboratories should be replaced by newer as per University guidelines.

Teacher cabins and systems can be provided.

ICT tools need improvement

Introduction of smart boards

Cubicle or rooms can be established for faculty-student interactions inorder to boost research

None

E- infrastructure maintenance and upgration is important.

Classrooms, Labs and Libraries should be upadted from time to time. Faculty research should be promoted by enhancing their knowledge through workshops and conferences. Students should be motivated academically by involving them in group discussions and other academic programs.

The lab infrastructure of our department needs immediate upgradation.

Teacher room should be there

Improvement in infrastructure facilities is required

Need of computer systems in the compute lab for smooth conduct of curriculum

well-equipped labs, high-speed internet, updated library resources.

Updated computer systems and more student participation in class.

Lab infrastructure can be improved

Need Special Lab/room and high Performance system for research

Since technology is the way forward, more sophisticated ICT enabled environment must be created.

College is well maintained and infrastructure is in good condition.

Computer systems may be improved

More teaching and non-teaching posts, adequate funds and infrastructure/equipment required

for overall improvement in academic growth, research and development

The laptops with latest configuration should be provided to the teachers to deliver good quality. The projectors should be repaired at earliest.

Lab infrastructure needs to be improvised

Syllabus/Curriculum must be student centric.

All students must have an opportunity to talk with different teachers during `mentor- mentee period` in the time table. Infra structure need proper maintenance- projectors, damaged screen, desktop need repair on timely basis. labs need write off for outdated materials. Damaged Sitting Desk of the students need repair in the class room and lecture theater. faculty with disability can be given ground floor class rooms for teaching if possible. Teaching and Non teaching staff can be given orientation for 1-2 hours about the way attendance in the portal added at the start or mid of semester. A drive with the previous years readings and question papers of the respective course can be made available to the students and teachers.

Permanent appointment of ad-hoc teachers. Timely maintenance of Labs. Separate block/building for research.

Need classrooms with projectors and smart boards , AV assisted teaching and hybrid classes

Sufficient infrastructure development is needed in view of four years undergraduate program as there will be 4 semesters at a time from AY 2025-26

More effoets are needed from all stakeholders.

Research related aspects should be overview and regenerated

Can focus more on ICT tools maintenance

Access for the software used in research may be provided to the students and faculty members.

Dedicated time slot for research.

The education can be made more and more employment and practical based, with regular involvement of industry and top-notch research labs

Upgrade laboratory facilities & digital infrastructure

Latest ICT tools may be adopted

New computers required in the ICT lab and ample space also required to accommodate the commerce department students

Space required for individual teachers for research activity

ICT lab need more computer system with good functioning for the smooth running of practical paper

Many of the computers in the labs require maintenance. Computers that are not working should be replaced or serviced.

Improvement required in ICT lab for the welfare of students.

New and upgraded infrastructure is the priority and should be obtained at the earliest.

There is scope of Improvement.

To purchase new ict enabled tools

more opportunities for research.

need more discipline among students

Invest in infrastructure

Research facilities should be provided to the faculty members. Proper space should be allocated for developing a research centre in college. Small funding or seed amount may be arranged for Undertaking research activities.

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