



Feedback on Academic and Physical Facilities

AY: 2025-26

Questionnaire for Engineering Stream

- Q1** Vel Tech provides the Mahatma Gandhi National Merit Scholarship to meritorious students and facilitates eligible students in availing merit/welfare scholarships from government and other organizations.
- Q2** I feel proud studying in NBA/NAAC (A++ – Grade) accredited, recognized as Category-1 Deemed to be University by the University Grants Commission (UGC) and Internationally recognized CDIO member (First member from India) University.
- Q3** Choice Based Credit System (CBCS) regulations and curriculum help me to learn courses of my interest at my own pace.
- Q4** Conceive-Design-Implement-Operate (CDIO) framework blended Outcome Based Education with CBCS regulation creates enthusiastic learning towards acquiring knowledge and skills.
- Q5** Faculty members are well-qualified, experienced, approachable and helpful.
- Q6** Industrial visits/ trainings/ internships/ projects and industrial guest lectures are very much useful to understand the expectations of the industries.
- Q7** Library has a wide range of collection of books/ journals and IP based journal access is very much useful.
- Q8** Hostel facilities which include Wi-Fi, gymnasium, stores, etc. for both boys and girls in the University are excellent.
- Q9** Program curriculum addresses the industry expectations and inculcate scholarly and intellectual qualities in students, and prepares me well-employable by providing good learning experience.
- Q10** Co-curricular and extra-curricular activities, conducted by various clubs/forums of Vel Tech, give me the wonderful campus experience.
- Q11** Infrastructural and student support facilities are the biggest strength to the University.
- Q12** Pan-India student diversity could be seen in the campus.
- Q13** Well established system, policies and procedures with transparency are in place.
- Q14** International relations division facilitates students to pursue courses/internship/project work and higher studies in universities abroad.



Feedback on Academic and Physical Facilities

AY: 2025-26

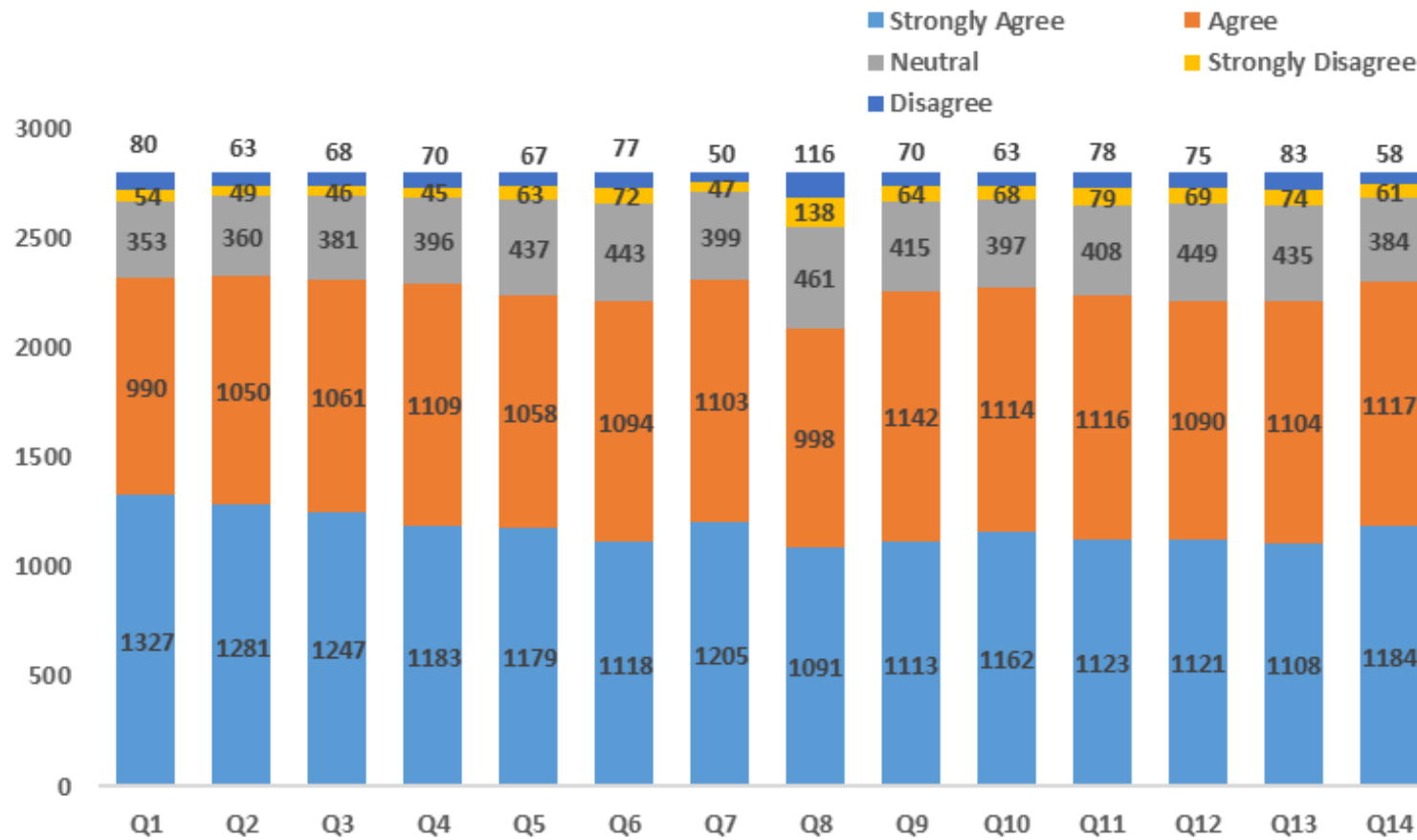
Questionnaire for Non-Engineering Stream

- Q1** Vel Tech provides the Mahatma Gandhi National Merit Scholarship to meritorious students and facilitates eligible students in availing merit/welfare scholarships from government and other organizations.
- Q2** I feel proud studying in NAAC (A++ – Grade) accredited and recognized as Category-1 Deemed to be University by the University Grants Commission (UGC)
- Q3** Choice Based Credit System (CBCS)/ Elective Course System (ECS) regulations and curriculum help me to learn courses of my interest at my own pace.
- Q4** Faculty members are well-qualified, experienced, approachable and helpful.
- Q5** Industrial visits/ trainings/ internships/ projects and industrial guest lectures are very much useful to understand the expectations of the industries.
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School of Computing

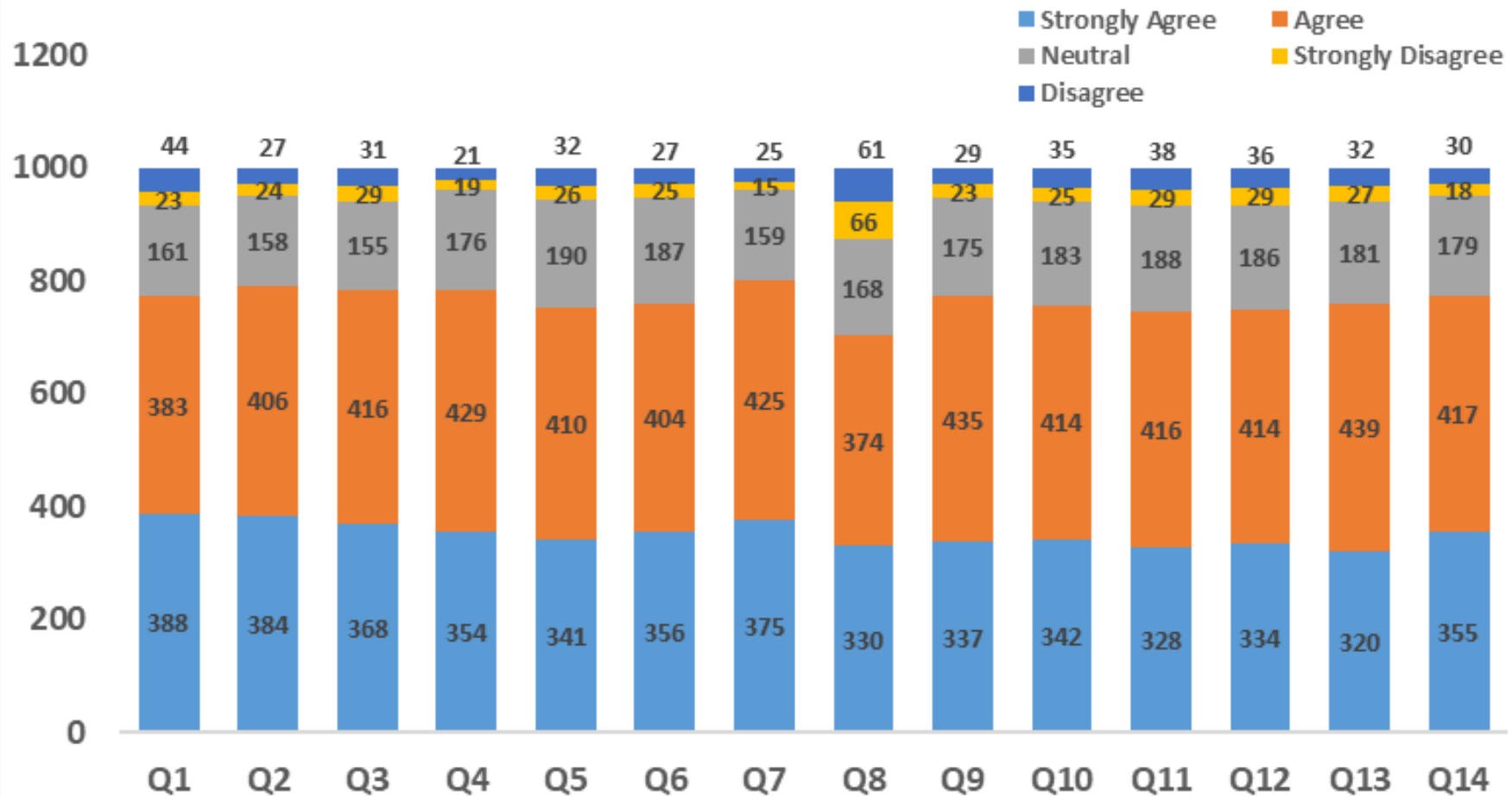
No. of Students Responded : 2804

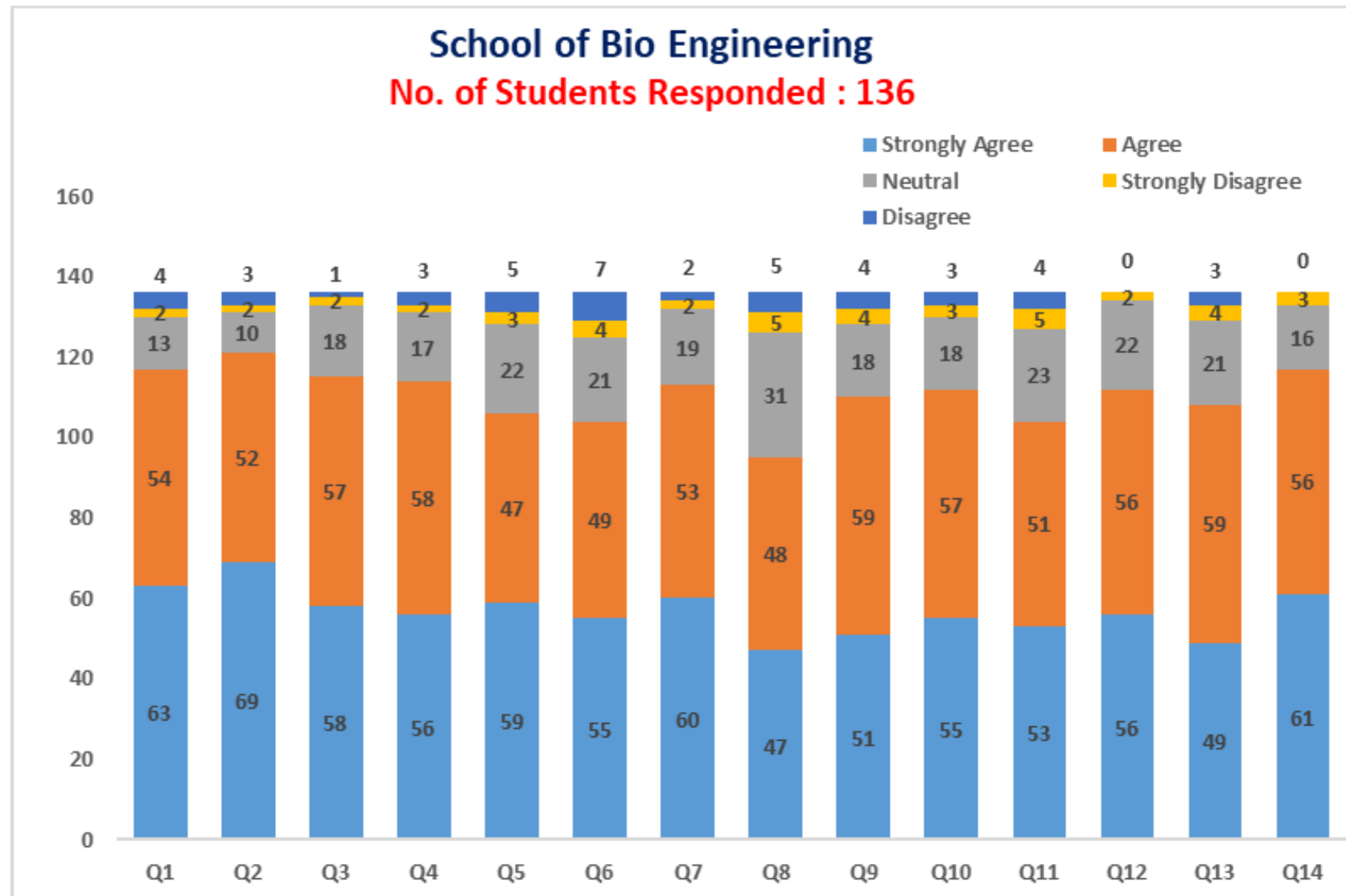




School of Electrical & Communication

No. of Students Responded : 999

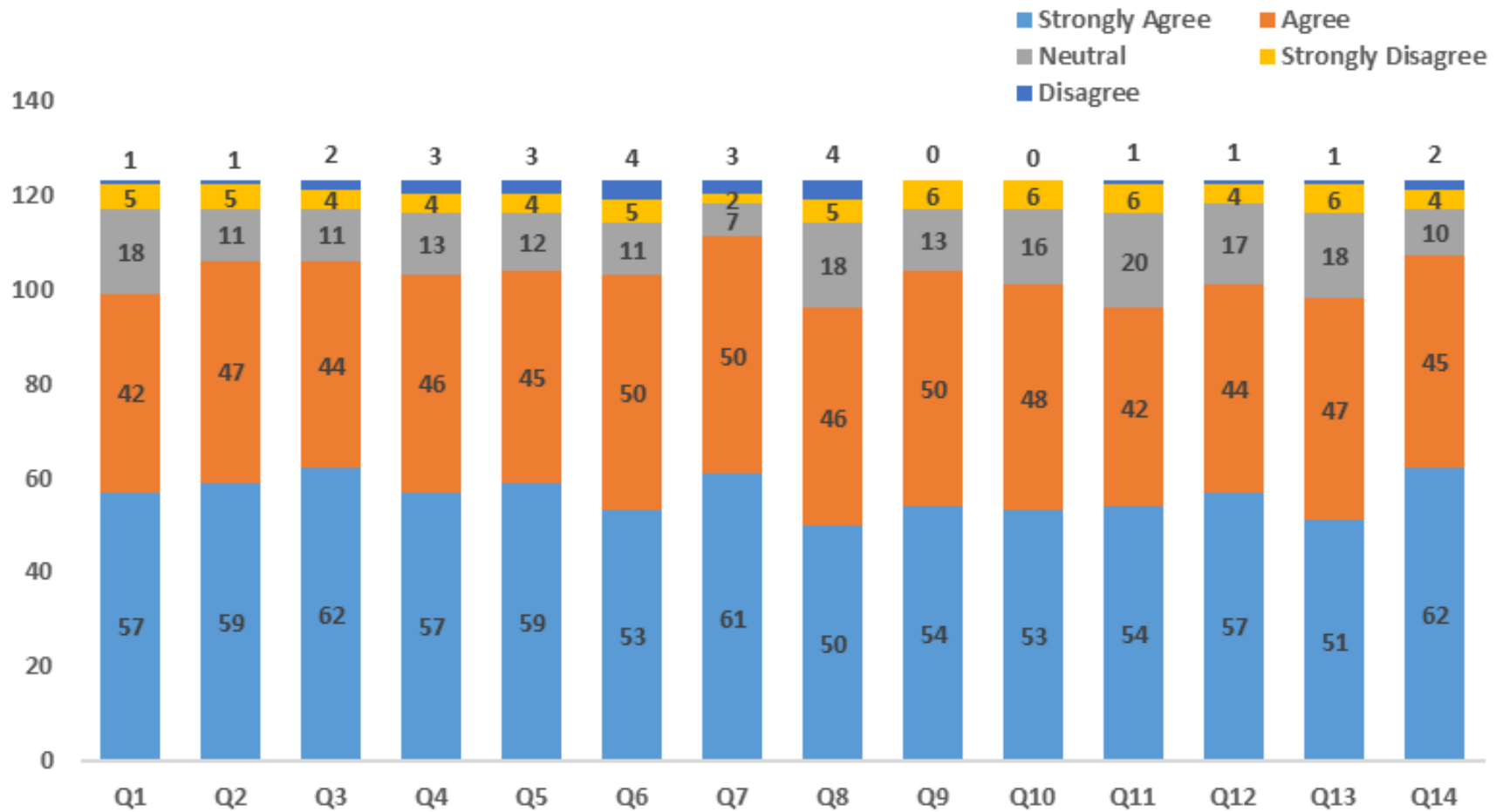


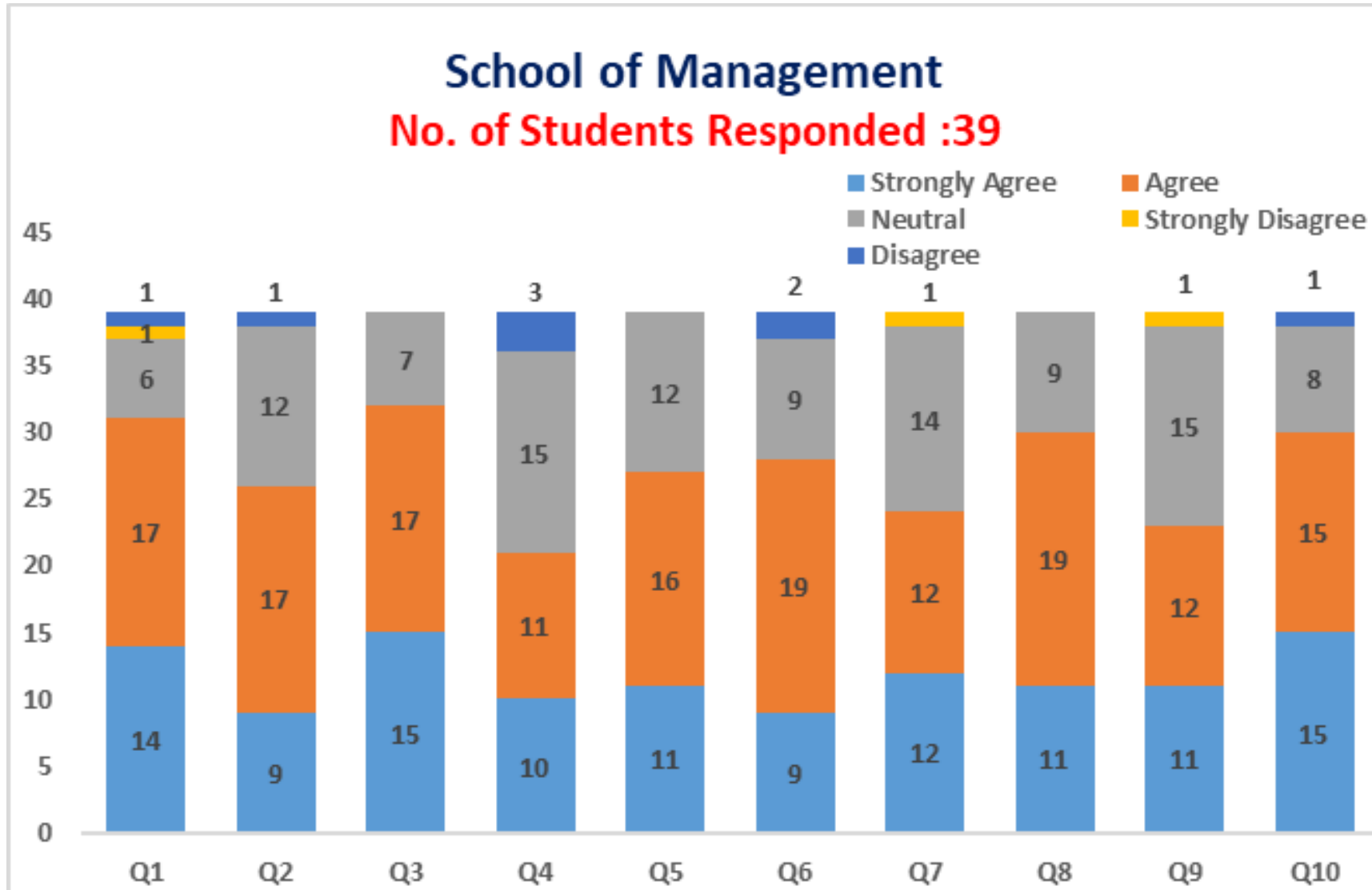




School of Mechanical & Construction

No. of Students Responded : 123

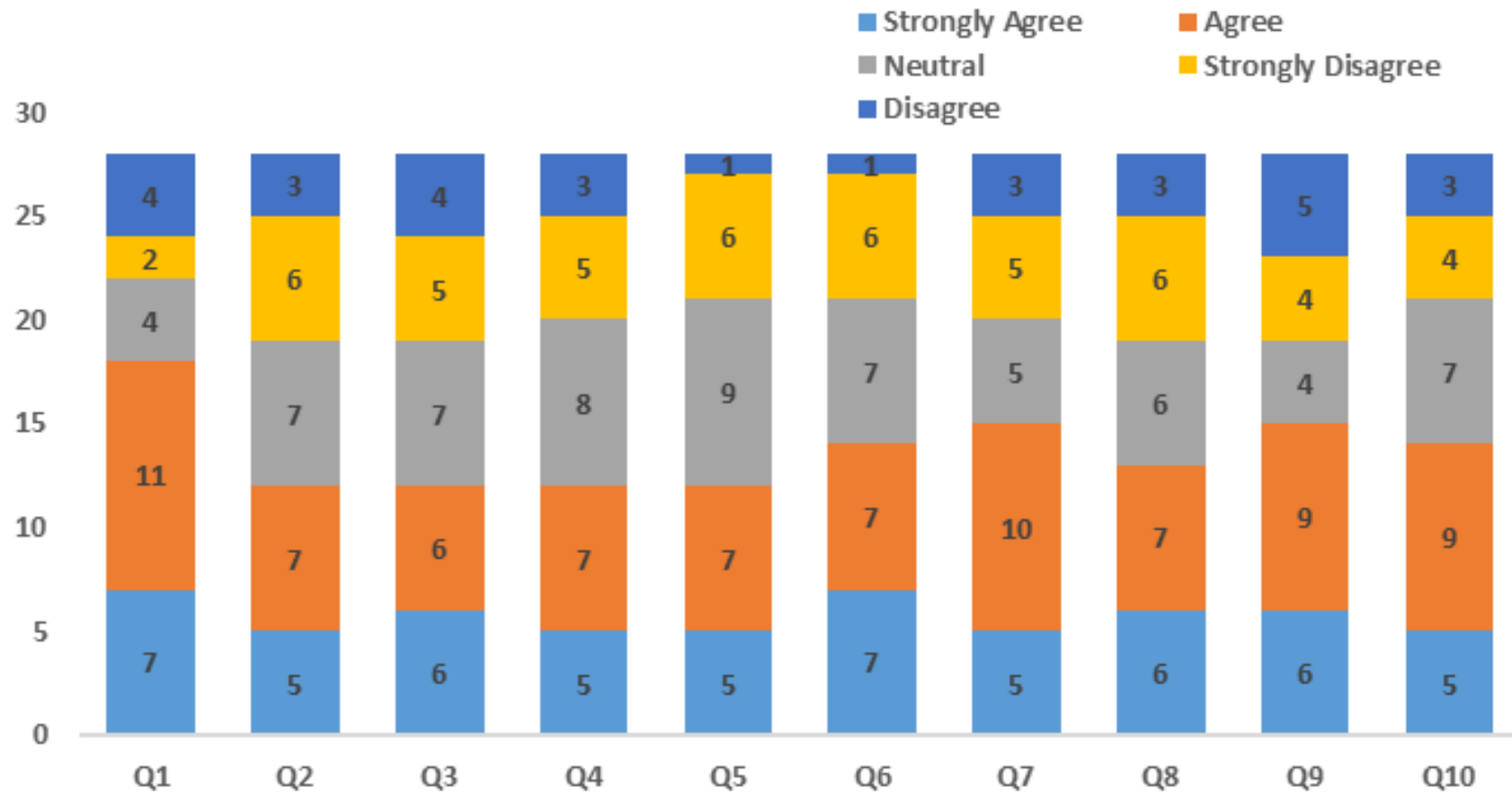






School of Media Technology and Communication

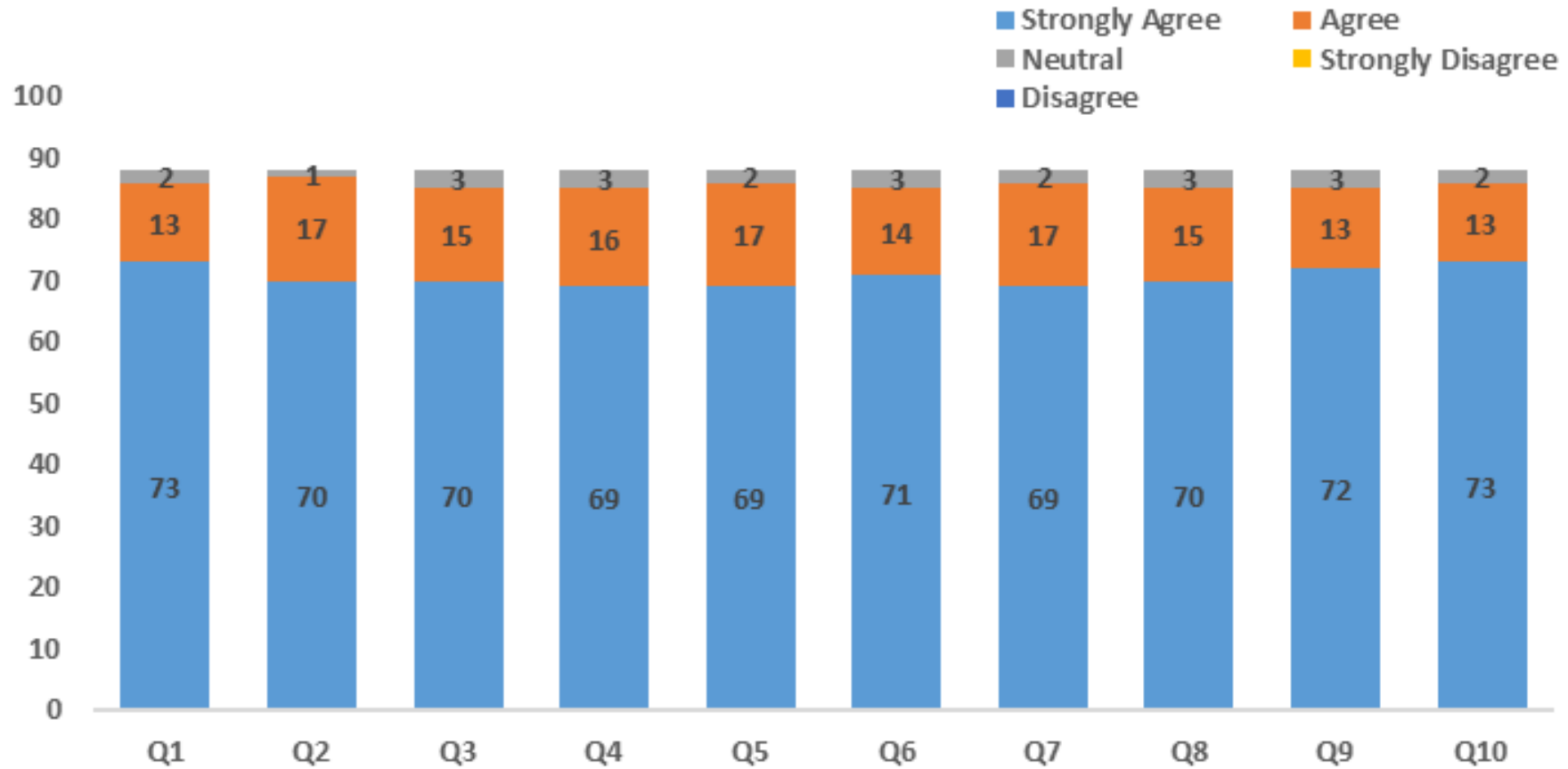
No. of Students Responded :28





School of Commerce

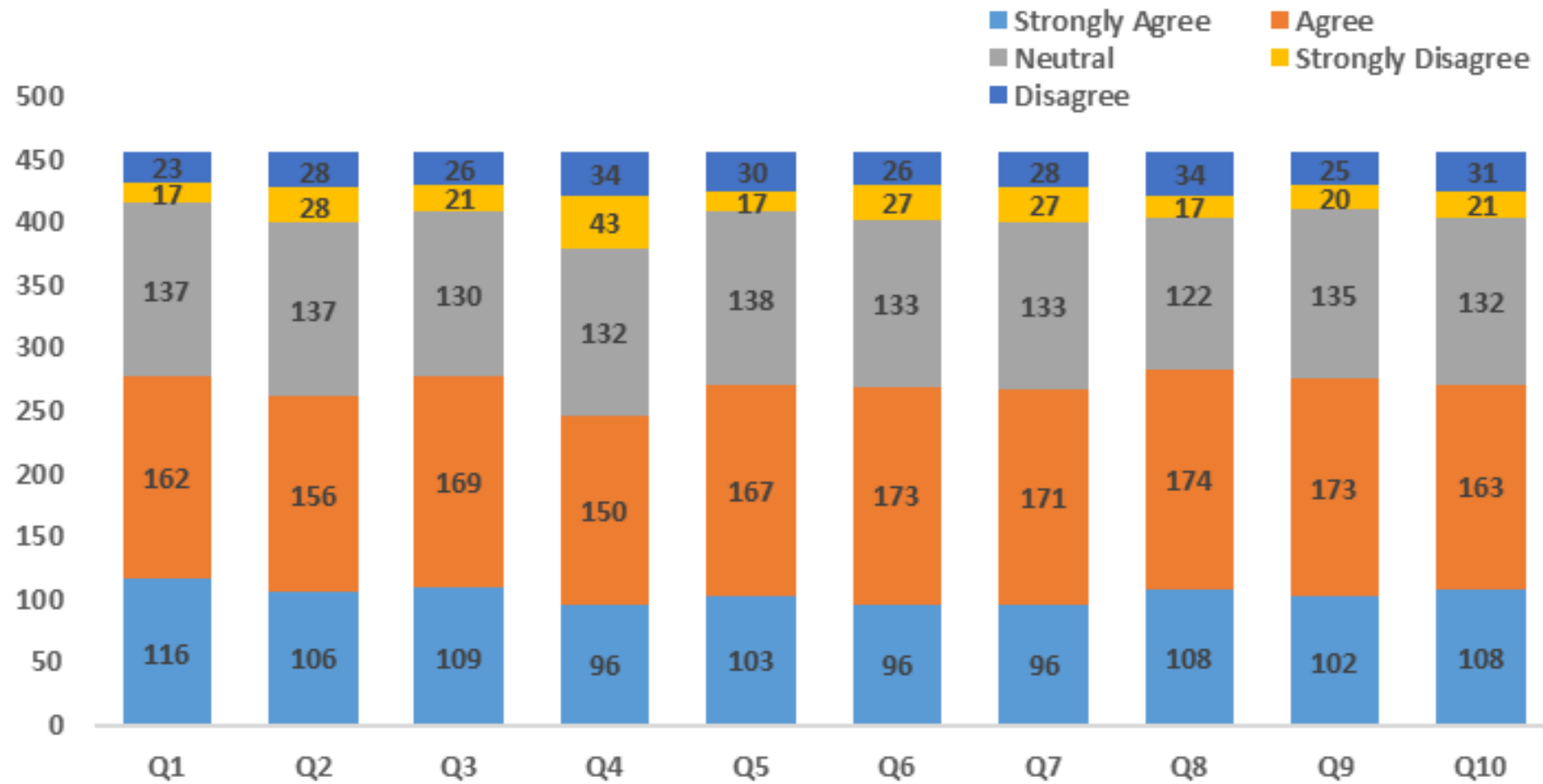
No. of Students Responded :88





School of Law

No. of Students Responded :455





Any other Suggestions (By Student)

School of Computing

The key concerns raised by the students are to

1. Academics: Improve teaching quality, update curriculum with emerging technologies, and increase practical and project-based learning.
2. Infrastructure: Improve classrooms, laboratories, Wi-Fi, drinking-water facilities, and overall campus maintenance.
3. Hostel & Mess: Improve food quality, hygiene, cleanliness, water facilities, hostel maintenance, and transportation.
4. Placements & Exposure: Increase placement training, internships, industry interaction, workshops, and skill-based training.
5. Student Support & Activities: Improve communication, transparency, grievance resolution, mentoring, entrepreneurship, sports, and extracurricular activities.

School of Electrical & Communication

The key concerns raised by the students are to

1. Academics: Improve teaching quality, increase practical and hands-on learning, update curriculum, and provide early skill development and project guidance.
2. Infrastructure: Improve classrooms, laboratories, Wi-Fi, drinking-water facilities, sports facilities, and overall campus maintenance.
3. Hostel & Mess: Improve food quality, hygiene, cleanliness, room maintenance, water facilities, hostel management, and transportation.
4. Placements & Exposure: Increase internships, industrial visits, industry-oriented training, placement opportunities, and career skill development.
5. Student Support & Activities: Improve student communication, grievance resolution, international opportunities, clubs, sports, extracurricular activities, and transparency in fees and administration.



Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
DEEMED TO BE
University
(Estd. u/s 3 of UGC Act, 1956)
Avadi, Chennai

School of Bioengineering

The key concerns raised by the students are to

1. Academics: Improve curriculum, practical learning, workshops, and skill-based training.
2. Infrastructure: Improve departmental infrastructure, laboratories, Wi-Fi, sports facilities, and overall campus facilities.
3. Hostel & Mess: Improve hostel food quality, room facilities, maintenance, and overall hostel management.
4. Placements & Internships: Increase core-industry placements, internships, industrial exposure, and placement training from the early years.
5. Student Support & Administration: Improve transparency in fees, student services, academic records, college timings, and opportunities for international exposure and extracurricular activities.

School of Mechanical & Construction

The key concerns raised by the students are to

1. Academics: Improve teaching quality, practical learning, faculty professionalism, and laboratory facilities.
2. Infrastructure: Improve Wi-Fi, water facilities, classrooms, sports facilities, and regular maintenance.
3. Hostel & Mess: Improve food quality, cleanliness, hygiene, maintenance, and hostel facilities.
4. Placements & Exposure: Increase placements, higher-LPA opportunities, industrial visits, internships, and industry interaction.
5. Student Support & Activities: Ensure equal opportunities, improve student support, balance academics and extracurricular activities, and strengthen sports facilities.



School of Management

The key concerns raised by the students are to

1. **Student Support:** Strengthen campus safety and anti-drug measures, provide regular psychological support, and promote student well-being.
2. **ECA & Sports:** Provide equal opportunities for BBA students to participate in extracurricular and sports activities.
3. **Teaching & Technology:** Use projectors, monitors, and other digital tools to improve teaching and make concepts easier to understand.
4. **Campus Environment:** Maintain the good infrastructure, classroom environment, atmosphere, and canteen facilities.
5. **Communication:** Use simple and understandable language while teaching and communicating with students.

School of Media Technology & Communication

1. **Student Awareness:** Improve awareness and communication about university schemes, scholarships, and opportunities.
2. **Events & Activities:** Organize more student events and extracurricular activities regularly.
3. **Industrial Exposure:** Increase industrial visits and provide better industry exposure.
4. **Technology & Infrastructure:** Provide AR/VR equipment and other advanced learning technologies.

School of Commerce

The key concerns raised by the students are to

1. **Sports & Extracurricular Activities:** Provide more sports and extracurricular activities across various fields, with equal opportunities for all departments.
2. **Placement Training:** Introduce regular placement practice classes to improve students' aptitude, interview skills, communication, and confidence.



School of Law

The key concerns raised by the students are to

1. **Academics & Teaching:** Improve faculty quality, teaching methods, interactive learning, practical classes, timely completion of syllabus, and availability of study materials.
2. **Law Practical Exposure:** Increase court visits, moot court training, legal workshops, guest lectures, internships, and practical advocacy activities.
3. **Infrastructure & Facilities:** Improve classrooms, ventilation/AC, fans, Wi-Fi, library resources, law school facilities, and overall infrastructure maintenance.
4. **Internships & Career Opportunities:** Provide more internship and placement guidance, corporate/government internships, skill development, and foreign university collaboration opportunities.
5. **Student Support & Activities:** Improve sports, clubs, competitions, extracurricular activities, and ensure equal opportunities and non-discriminatory participation.
6. **Hostel & Mess:** Improve hostel cleanliness, food quality, gym, stores, maintenance, and overall hostel facilities.
7. **Administration & Transparency:** Provide timely information, improve fee/payment processes, avoid unnecessary fees and fines, ensure transparency, and strengthen student-management communication.