



Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

Feedback on Academic and Physical Facilities

AY: 2024-25

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.



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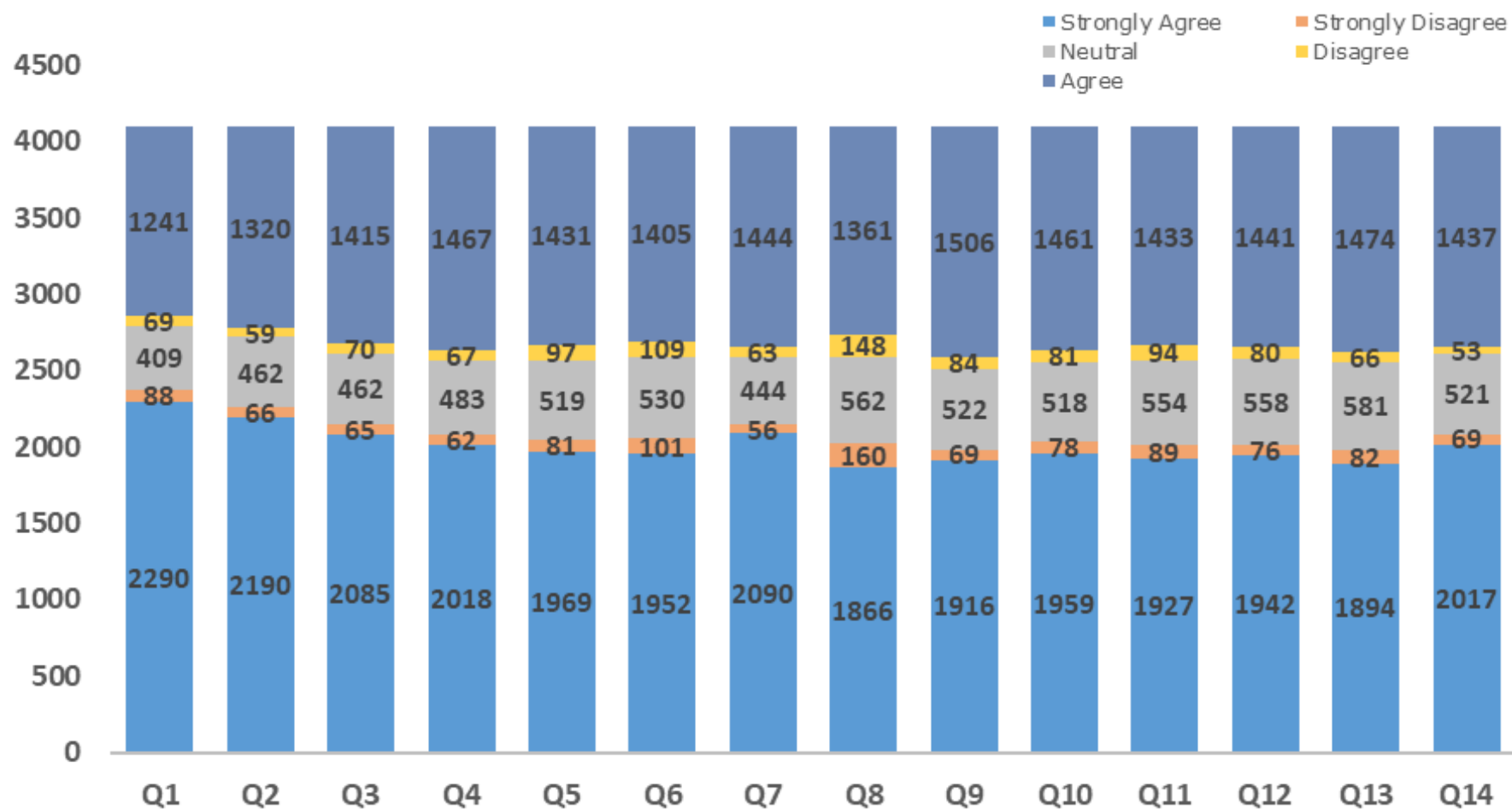
Questionnaire for Non-Engineering Stream

- 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.
- Q6** Library has a wide range of collection of books/ journals and IP based journal access is very much useful.
- Q7** Hostel facilities which include Wi-Fi, gymnasium, stores, etc. for both boys and girls in the University are excellent.
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- Q9** Co-curricular and extra-curricular activities, conducted by various clubs/ forums of Vel Tech, give me the wonderful campus experience.
- Q10** Infrastructural and student support facilities are the biggest strength to the University.
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- Q12** Well established system, policies and procedures with transparency are in place.
- Q13** International relations division facilitates students to pursue courses/internship/ project work and higher studies in universities abroad.



School of Computing

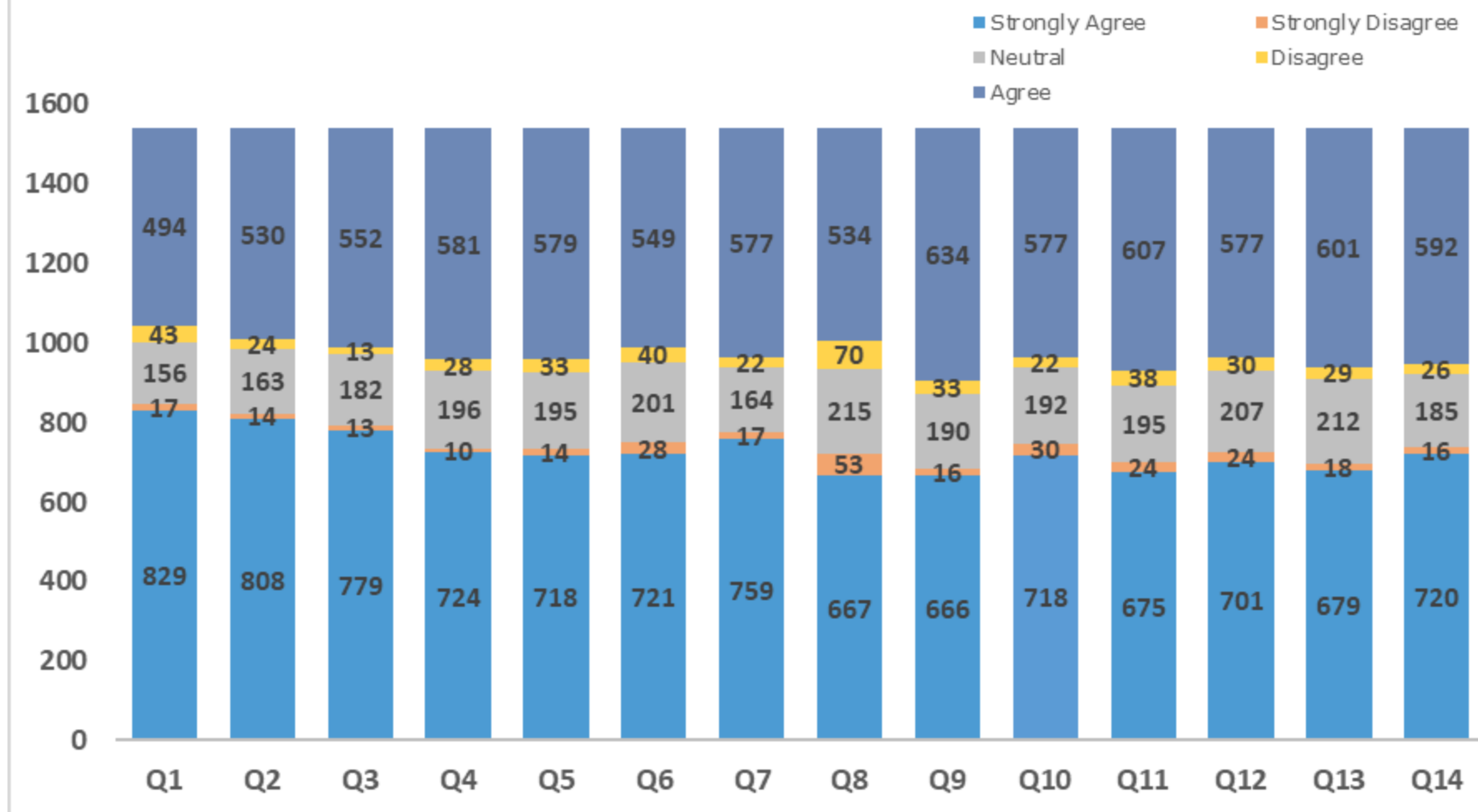
No. of Students Responded :4097





School of Electrical & Communication

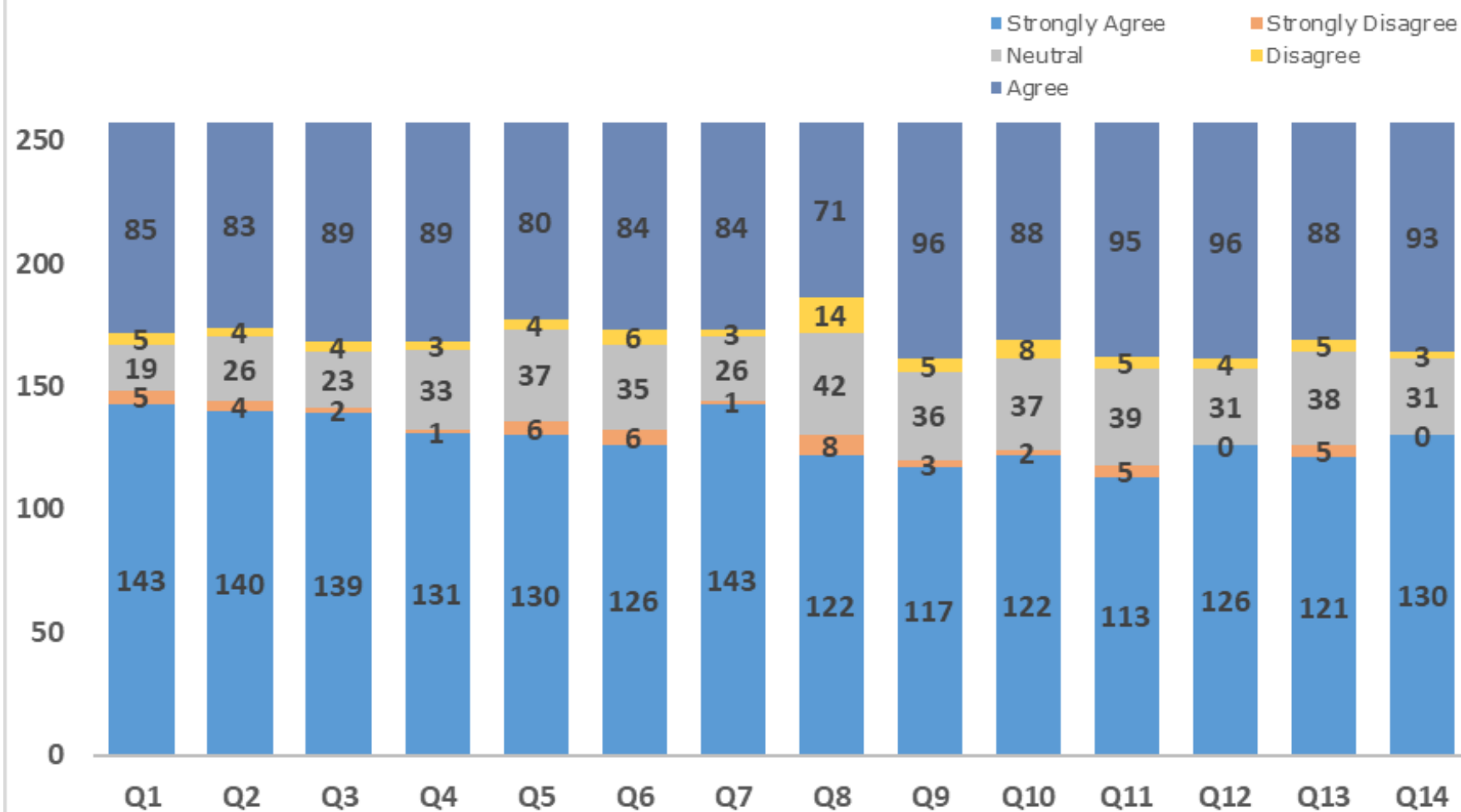
No. of Students Responded :1539





School of Mechanical & Construction

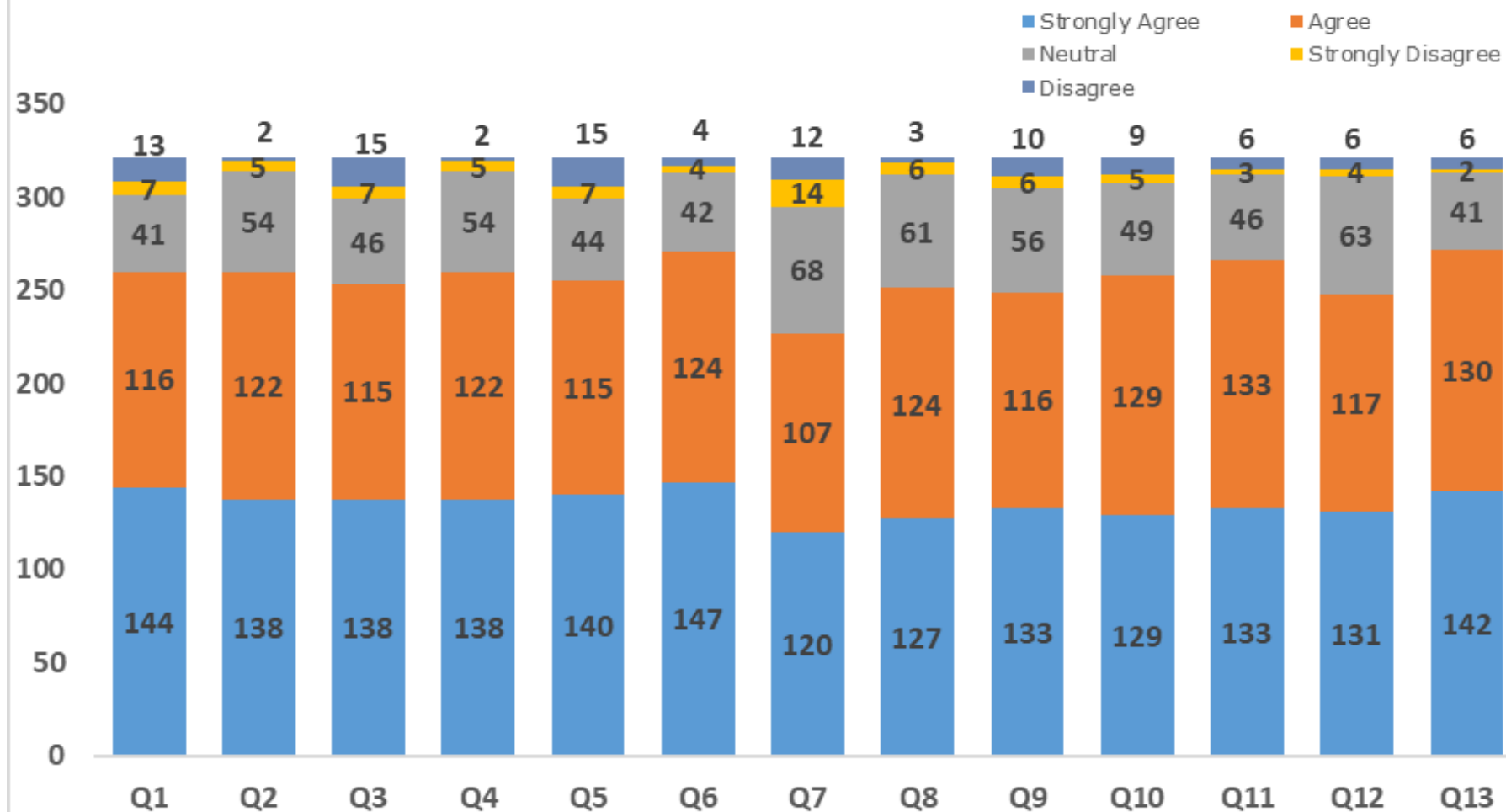
No. of Students Responded :257





School of Management

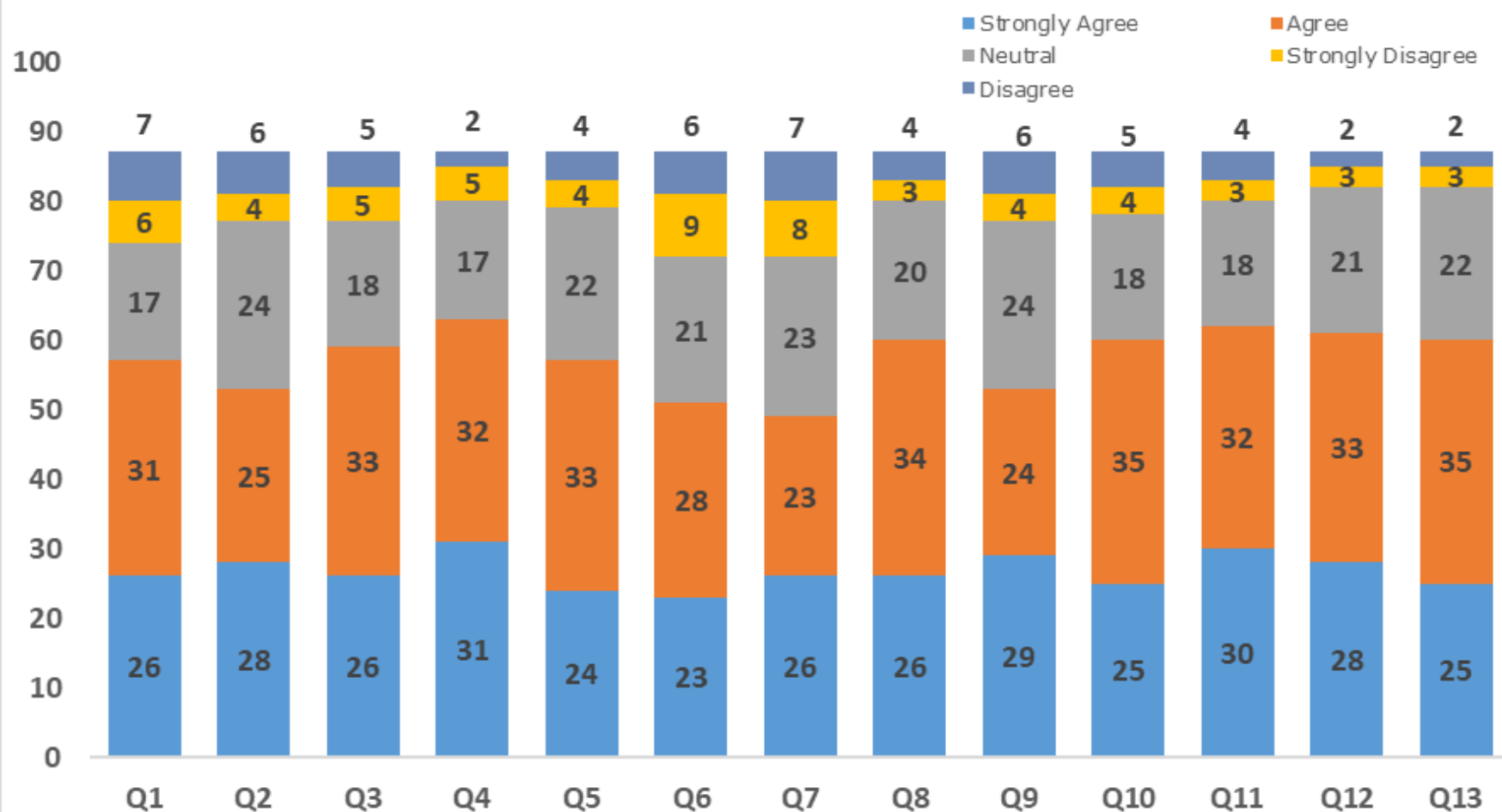
No. of Students Responded :321





School of Media Technology and Communication

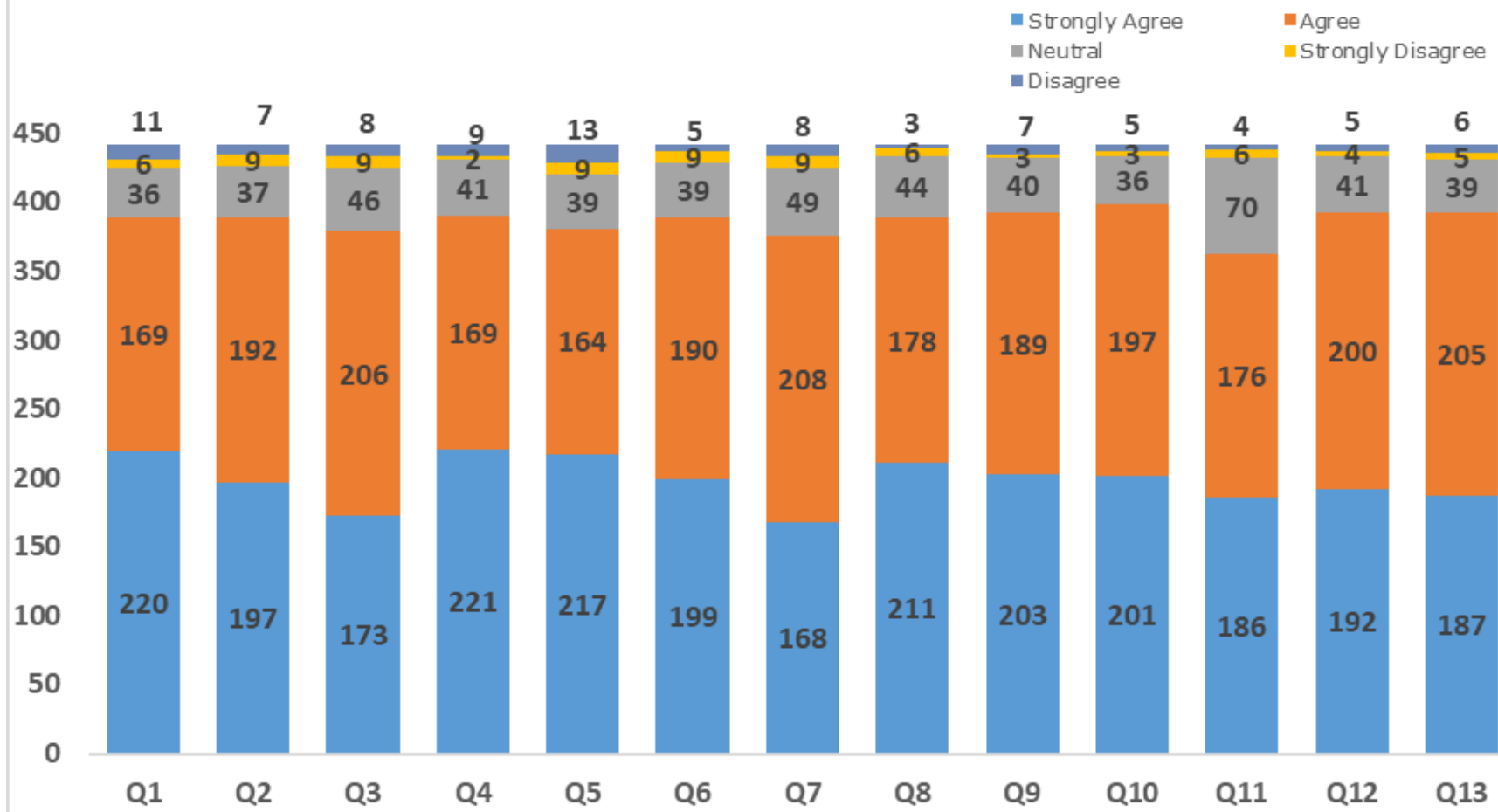
No. of Students Responded :87





School of Commerce

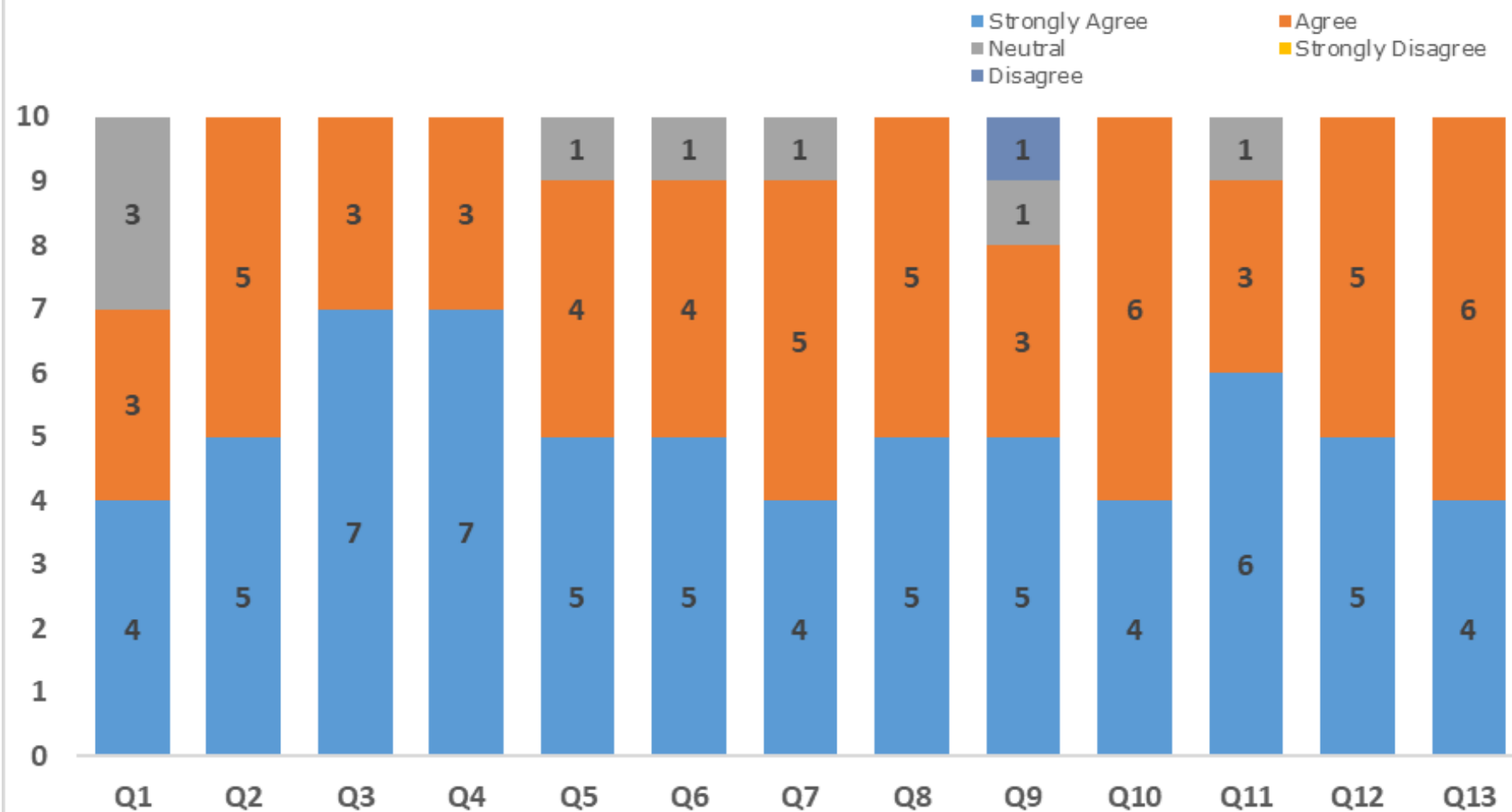
No. of Students Responded :442





School of Sciences & Humanities

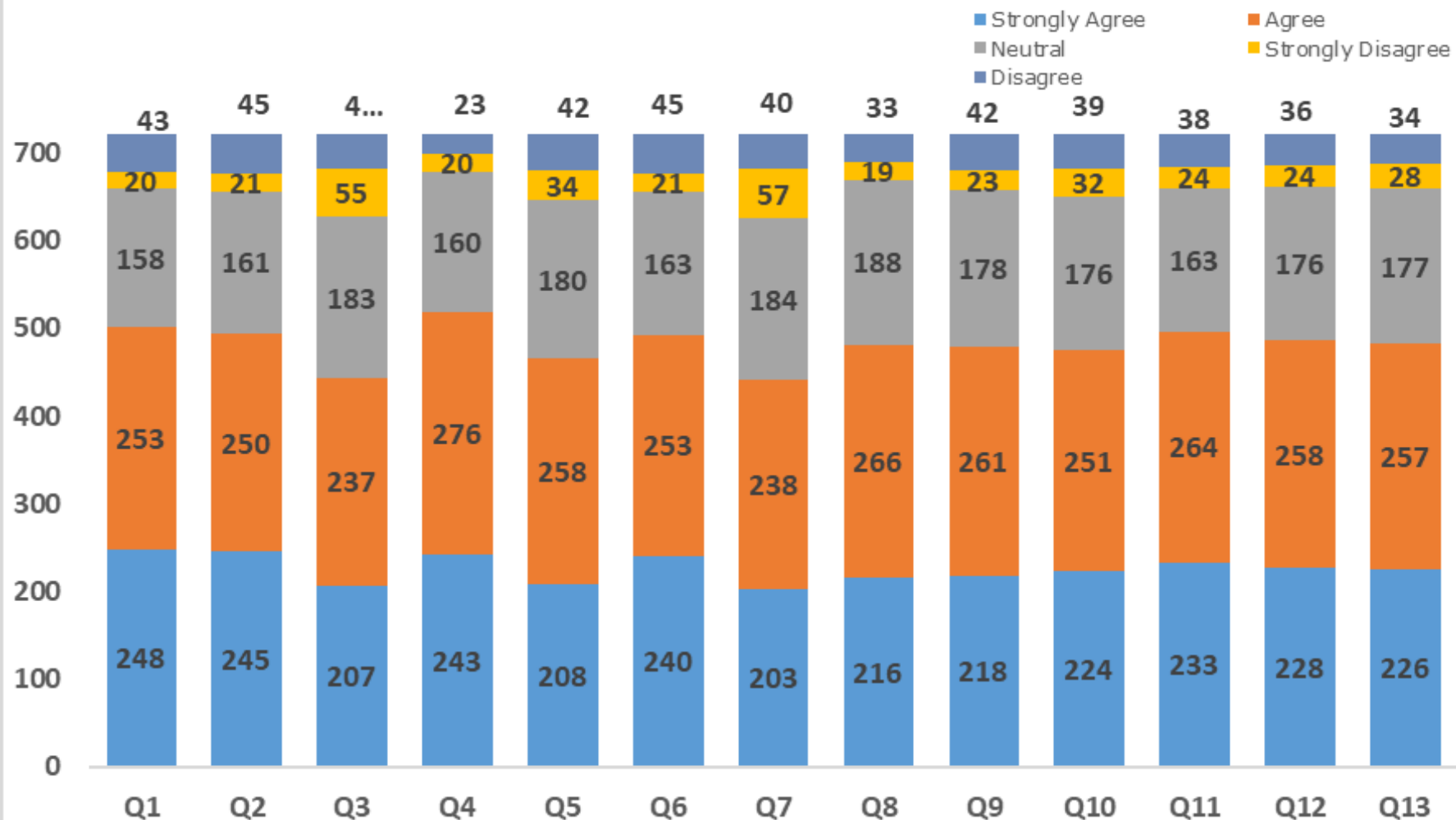
No. of Students Responded :10





School of Law

No. of Students Responded :722





Any other Suggestions (By Student)

School of Computing

The key concerns raised by the students are to

1. Academics: Improve faculty quality, update curriculum with emerging technologies, and promote practical learning with early coding and placement training.
2. Infrastructure: Upgrade classrooms, labs, campus facilities, and ensure proper maintenance and cleanliness.
3. Hostel & Mess: Enhance food quality, hygiene, security, and overall hostel facilities.
4. Placements & Exposure: Increase internships, industry interaction, career guidance, and skill-based training.
5. Student Support & Activities: Provide counseling, transparent administration, and encourage clubs, sports, and cultural participation.

Any other Suggestions (By Student)

School of Electrical & Communication

The key concerns raised by the students are to

1. Improve teaching quality, interactive methods, practical training, career guidance, and timely syllabus completion.
2. Improve hostel maintenance, hygiene, food quality, Wi-Fi, drinking water, ventilation, and overall campus cleanliness.
3. Ensure qualified, supportive faculty and maintain transparency in feedback and administration.
4. Start early placement training, increase internships, and strengthen industry collaborations.
5. Provide counselling, fair treatment, better transport/logistics, and encourage extracurricular participation.
6. Upgrade library resources and laboratory infrastructure.



Any other Suggestions (By Student)

School of Mechanical & Construction

The key concerns raised by the students are to

1. Promote practical, hands-on, and project-based learning with skill-based workshops. Encourage interactive teaching, better faculty selection, and equal, respectful treatment of students.
2. Develop innovation hubs, makerspaces, and startup support for students. Increase internships, industry collaboration, expert talks, and placement opportunities.
3. Renovate classrooms, labs, and improve campus infrastructure and cleanliness. Ensure clean drinking water, better sports facilities, accessibility, and improved transport.
4. Renovate hostels and improve food quality, hygiene, and maintenance. Provide better facilities, clean dining areas, and support for girls and international students.
5. Ensure timely exams, proper maintenance, and better administrative support. Promote inclusive policies, avoid discrimination, and strengthen trust between students and management.

Any other Suggestions (By Student)

School of Management

The key concerns raised by the students are to

1. Improve classroom facilities, restrooms, water supply, hostel food, and ensure proper Wi-Fi connectivity.
2. Update the curriculum with industry trends, focus on practical learning, digital classrooms, and job preparation skills.
3. Organize industrial visits, expert workshops, and provide clear information on internships, placements, and scholarships.
4. Improve teaching communication and effectiveness while continuing supportive faculty guidance.
5. Encourage sports, extracurricular activities, and promote collaborative learning and clean campus initiatives



Any other Suggestions (By Student)

School of Media Technology & Communication

1. Improve campus infrastructure and maintenance, address building cracks, and provide AC in classrooms with better sports facilities.
2. Conduct more practical workshops, introduce AR/VR learning tools, and create in-house media production units for real projects.
3. Establish an arts club for multimedia students.
4. Provide clear placement information, especially for 3D animation students.

Any other Suggestions (By Student)

School of Commerce

The key concerns raised by the students are to

1. Improve co-curricular and extracurricular activities, including sports and competitions.
2. Organize industrial visits (IV) and more events, programs, and competitions for students.
3. Focus on important topics in teaching and explain concepts more slowly for better understanding.
4. Provide other language classes and improve learning facilities.
5. Encourage international opportunities through the International Relations Division.
6. Increase internship opportunities, especially for B.Com students.

Any other Suggestions (By Student)

School of Science & Humanities

The key concerns raised by the students is to

1. More internship program through the help of university is needed.



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Any other Suggestions (By Student)

School of Law

The key concerns raised by the students are to

1. Improve teaching quality, recruit qualified faculty, and use smart classes with proper study materials.
2. Increase moot courts, internships, placements, and scholarships with better student–admin communication.
3. Upgrade classrooms, library, canteen, and provide AC, Wi-Fi, and campus facilities.
4. Improve food quality, hygiene, maintenance, and grievance response.
5. Increase law books and enhance digital learning resources.
6. Provide better infrastructure, moot court practice, and legal exposure.
7. Ensure hygienic, affordable food and clean drinking water.
8. Promote cultural activities, inclusivity, and transparent feedback systems.