

Criteria 6- Governance, Leadership and Management


Key Indicator - 6.5. Internal Quality

Assurance System

6.5.2. The institution reviews its teaching-learning process, structures and methodologies of operation and learning outcomes at periodic intervals through its IQAC as per norms

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Principal
St. John College of Engineering and Management,
Palghar



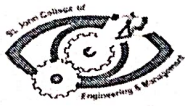


1. Feedback Analysis

Principal

St. John College of Engineering and Management,
Palghar





Artificial Intelligence & Machine Learning Department

A.Y 2024-25

Feedback Analysis – Infrastructure

Students

- Reported that classrooms are well-maintained with adequate seating and ventilation.
- Appreciated the availability of high-speed Wi-Fi but suggested improving connectivity during peak hours.
- Requested additional **high-performance systems (GPUs)** in the AI-ML labs for deep learning and large-model training.
- Suggested extending **lab access hours** for project and competition work.

Teachers

- Acknowledged that the department has good basic infrastructure including smart classrooms and projectors.
- Recommended upgrading laboratory computers with **higher RAM, SSDs, and GPU-enabled workstations.**
- Suggested improving **power backup** to ensure uninterrupted lab sessions.
- Requested a dedicated seminar room for **guest lectures, workshops, and FDPs.**

Employers

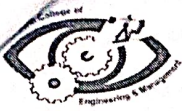
- Emphasized the need for facilities supporting **cloud computing, MLOps, and AI deployment labs.**
- Recommended setting up an **industry-collaborative innovation lab** (e.g., NVIDIA AI Lab, AWS Academy Lab).
- Suggested enhancing the **collaborative workspace** to support team-based projects.

Alumni

- Appreciated the existing labs and campus environment.
- Suggested establishing a **24x7 coding/AI practice zone** similar to industry innovation centers.
- Recommended regular upgrades in lab infrastructure to stay aligned with evolving AI technologies.
- Requested more **hardware resources for multimodal AI, IoT-AI integration, and robotics.**

How would you rate the overall infrastructure of the college?	Excellent	Very	Good	Average	Poor
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St. John College of Engineering and Management

Autonomous Institute

(A Christian Religious Minority Institution)

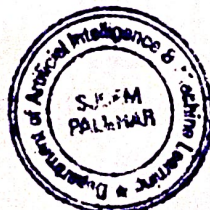
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	t	Good		e	
	4	5	10	3	0
How would you rate the cleanliness, seating arrangements, and teaching aids in classrooms?	Excellent	Very Good	Good	Average	Poor
	2	2	15	3	0
How would you rate the availability, condition, and maintenance of laboratory equipment?	Excellent	Very Good	Good	Average	Poor
	0	2	16	2	2
How would you rate the availability of books, digital resources, and study environment in the library?	Excellent	Very Good	Good	Average	Poor
	0	2	16	2	2
How would you rate the Wi-Fi connectivity, computer lab facilities, and digital platforms (LMS, online exams, etc.)?	Excellent	Very Good	Good	Average	Poor
	1	2	15	2	2
How would you rate the quality, hygiene, and seating arrangements in the canteen?	Excellent	Very Good	Good	Average	Poor
	1	2	16	2	1
How would you rate the availability and maintenance of sports and recreational facilities?	Excellent	Very Good	Good	Average	Poor
	1	2	16	2	1
How would you rate the transport facilities and campus accessibility for differently-abled students?	Excellent	Very Good	Good	Average	Poor
	0	2	17	3	2
How would you rate the security measures and availability of emergency medical facilities on campus?	Excellent	Very Good	Good	Average	Poor
	1	2	5	14	0
Overall, how would you rate the college infrastructure in supporting student learning and development?	Excellent	Very Good	Good	Average	Poor
	5	5	12	0	0





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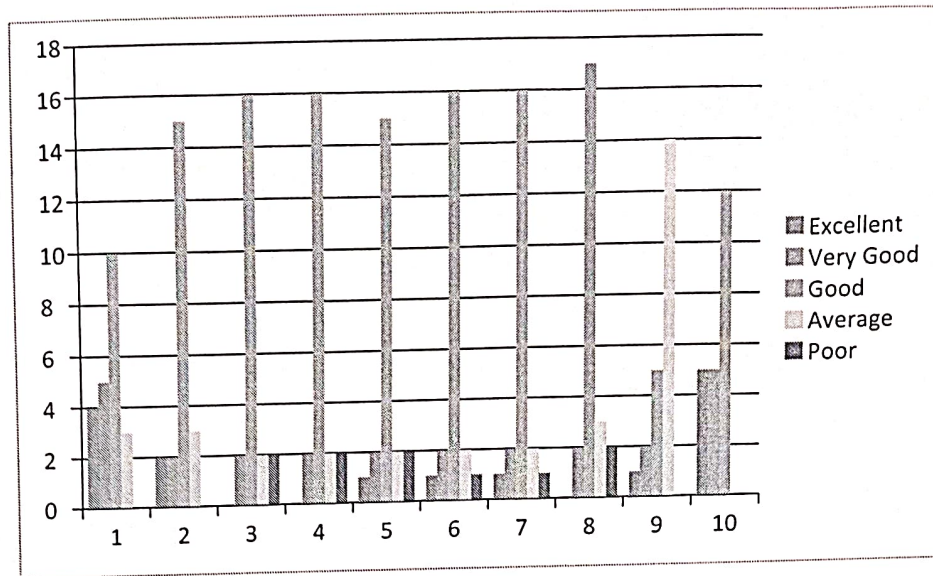
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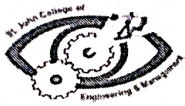


Action Taken :

- Upgraded lab systems with **SSD storage, increased RAM, and installed GPU-enabled machines** for deep learning.
- Improved **Wi-Fi bandwidth** and added additional routers to enhance connectivity.
- Extended **lab timings** for students engaged in projects, competitions, and internships.
- Scheduled installation of **smart classroom equipment** and enhanced audio-visual systems.
- Initiated collaboration with industry partners to set up an **AI Innovation Lab**.
- Enhanced **power backup and cooling systems** in laboratories.
- Conducted regular maintenance drives for computers, projectors, and network infrastructure.

HOD
Ajay Sirsat





Artificial Intelligence and Machine Learning

A.Y 2024-25

Feedback Analysis – Curriculum

Students

- Appreciated the practical labs, mini-projects, and coding-based assignments.
- Requested more **hands-on exposure to real-time datasets** and industry tools (TensorFlow, PyTorch, Cloud Platforms).
- Suggested adding **more capstone projects and Kaggle-style competitions**.

Teachers

- Acknowledged strong coverage of foundational subjects like Python, Data Structures, Probability, and ML fundamentals.
- Recommended deeper focus on **MLOps, Explainable AI (XAI), and Generative AI** to match industry expectations.
- Emphasized the need for additional hours on **Mathematics for AI**.

Employers

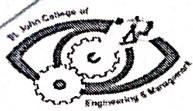
- Suggested increasing curriculum weightage for **Deployment skills, API building, and Cloud ML pipelines**.
- Recommended integrating **Communication skills and Data Storytelling** training.
- Emphasized need for industry-recognized certifications (AWS, Azure AI, Google ML, NVIDIA DLI).

Alumni

- Appreciated the strong conceptual grounding received in the program.
- Suggested including more **workshops on Large Language Models, Prompt Engineering, and AI Security**.
- Recommended more **industry-integrated hackathons and problem statements**

Rate how challenging was the syllabus offered by the courses under autonomy.	Excellent	Very Good	Good	Average	Poor
	5	5	10	0	0
Rate the appropriateness of the sequence of the courses provided in the curriculum under autonomy.	Excellent	Very Good	Good	Average	Poor
	4	4	12	0	0
Rate the depth of the syllabus of the courses in the relation to the competencies expected by	Excellent	Very Good	Good	Average	Poor





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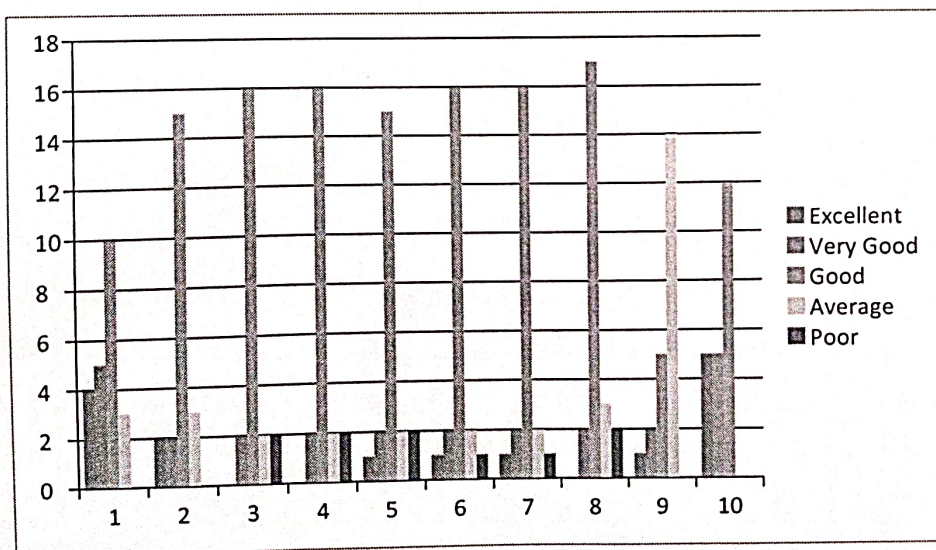
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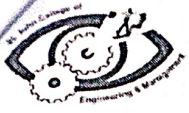
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industry/current global scenarios under autonomy.					
	5	5	12	0	0
Rate the sequence of the modules/units in the courses under autonomy.	Excellent	Very Good	Good	Average	Poor
	2	7	10	2	1
Rate the adequateness of textbooks and reference books mentioned for the courses under autonomy.	Excellent	Very Good	Good	Average	Poor
	4	4	14	0	0
Rate the syllabus content of the courses in terms of burden on the students under autonomy.	Excellent	Very Good	Good	Average	Poor
	0	8	12	1	1
Rate the design of the courses in the terms of extra learning or self-learning under autonomy.	Excellent	Very Good	Good	Average	Poor
	0	7	10	3	2
Rate the flexibility in choosing the electives in relation to technology advancements under autonomy.	Excellent	Very Good	Good	Average	Poor
	0	8	12	1	1
Rate the percentage of the courses offering LAB components under autonomy.	Excellent	Very Good	Good	Average	Poor
	4	4	14	0	0
Rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, Project etc. under autonomy?	Excellent	Very Good	Good	Average	Poor
	2	7	10	2	1





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Action Taken:

- Introduced **Generative AI workshops, LLM projects, and Prompt Engineering sessions.**
- Implemented additional **coding contests, hackathons, and ML model-building competitions.**
- Started **industry internship programs** with certification on completion.
- Integrated **soft skills and communication training** into the schedule.
- Established an **Alumni Mentorship Cell** for career guidance, research insights, and project review.
- Added **interdisciplinary AI-IoT and AI-Cybersecurity projects** to align with current trends.
- Enhanced curriculum with **MLOps pipelines, Cloud Deployment labs, and real-world datasets.**

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FEEDBACK REPORT & ANALYSIS

Department of Civil Engineering

A.Y 2024-25



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1. Faculty Infrastructure Feedback Report: 2024-2025

Sr. No.	Infrastructure Questions	Excellent	Very Good	Good	Average	Poor
1	How would you rate the overall infrastructure of the college?	21	11	2	0	0
2	How would you rate the cleanliness, seating arrangements, and teaching aids in classrooms?	18	12	4	0	0
3	How would you rate the availability, condition, and maintenance of laboratory equipment?	14	10	7	3	0
4	How would you rate the availability of books, digital resources, and study environment in the library?	16	12	5	1	0
5	How would you rate the Wi-Fi connectivity, computer lab facilities, and digital platforms (LMS, online exams, etc.)?	11	9	8	5	1
6	How would you rate the quality, hygiene, and seating arrangements in the canteen?	10	7	8	6	3
7	How would you rate the availability and maintenance of sports and recreational facilities?	10	10	10	4	0
8	How would you rate the transport facilities and campus accessibility for differently-abled students?	10	9	14	1	0
9	How would you rate the security measures and availability of emergency medical facilities on campus?	11	14	8	0	1
10	Overall, how would you rate the college infrastructure in supporting student learning and development?	16	13	5	0	0

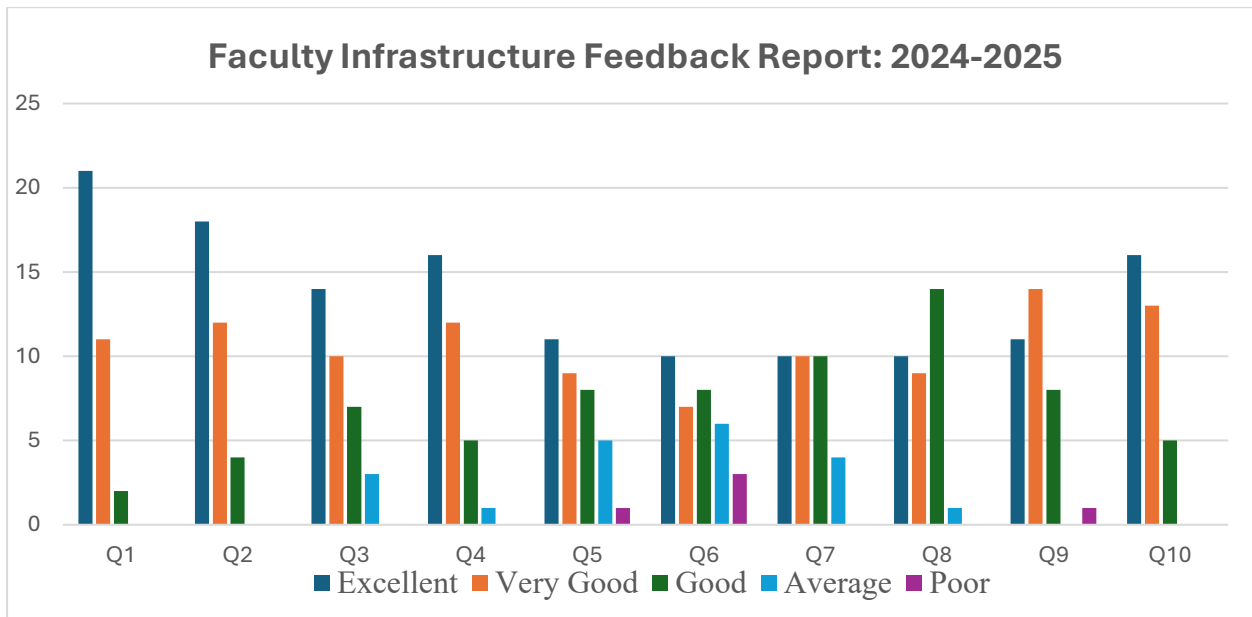


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Faculty Infrastructure Feedback

Total no faculty: 71, Total Number of Teaching Staff Given Feedback:- 34

No of questions	Excellent	Very Good	Good	Average	Poor
Q1	21	11	2	0	0
Q2	18	12	4	0	0
Q3	14	10	7	3	0
Q4	16	12	5	1	0
Q5	11	9	8	5	1
Q6	10	7	8	6	3
Q7	10	10	10	4	0
Q8	10	9	14	1	0
Q9	11	14	8	0	1
Q10	16	13	5	0	0



Observations:

- Faculty members provided feedback on the availability and condition of departmental infrastructure such as classrooms, laboratories, surveying equipment, and ICT tools.
- Some concerns were raised about maintenance of laboratory instruments, environmental conditions in classrooms, and storage space for field equipment.
- Overall, faculty acknowledged improvements in digital teaching aids and support facilities.

Actions Taken:

- Frequently used lab equipment (e.g., UTM, compression testing machine, slump apparatus) were serviced and calibrated to ensure accurate testing.
- Maintenance activities were carried out in classrooms, including replacement of fans, repair of windows, addition of whiteboards, and improvement of ventilation.
- ICT facilities were upgraded with new projectors and enhanced internet connectivity to support blended teaching.
- Separate storage racks and protective covers were provided for survey instruments to minimize wear and tear.

2. Staff Curriculum Feedback Report For : 2024-2025

Curriculum Questions	Excellent	Very Good	Good	Average	Poor
Rate the structure of the curriculum framed for the entire program under autonomy.	Excellent	Very Good	Good	Average	Poor
	18	13	4	1	0
Rate the appropriateness of the sequence of the courses provided in the curriculum under autonomy.	Excellent	Very Good	Good	Average	Poor
	17	13	5	1	0
Rate the depth of the syllabus for the course in relation to the competencies expected by industry's current global scenarios under autonomy.	Excellent	Very Good	Good	Average	Poor
	15	14	7	0	0



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Rate the sequence of the units/modules in the course under autonomy.	Excellent	Very Good	Good	Average	Poor
	18	14	3	1	0
Rate the distribution of credits to the courses under autonomy.	Excellent	Very Good	Good	Average	Poor
	14	12	9	1	0
Rate the adequateness of the textbooks and reference books mentioned for the courses under autonomy.	Excellent	Very Good	Good	Average	Poor
	16	14	6	0	0
Rate the potential of the students in understanding the course objectives under autonomy.	Excellent	Very Good	Good	Average	Poor
	13	15	8	0	0
Rate the syllabus content for the courses in terms of burden on students under autonomy.	Excellent	Very Good	Good	Average	Poor
	15	13	8	0	0
Rate the experiment list in stimulating the interest of students in the subject under autonomy.	Excellent	Very Good	Good	Average	Poor
	16	12	8	0	0
Rate the contribution of the courses in terms of Professional core area under autonomy.	Excellent	Very Good	Good	Average	Poor
	16	12	8	0	0

Faculty Curriculum Feedback

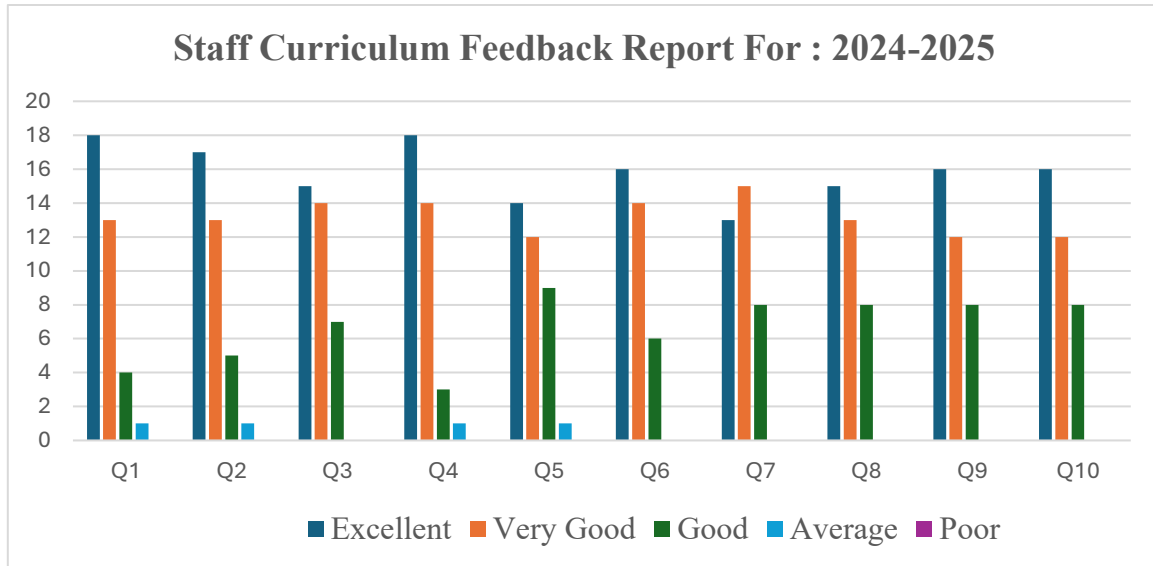
Total Staff : 72 Total Feedback Given : 36

Questions	Excellent	Very Good	Good	Average	Poor
Q1	18	13	4	1	0
Q2	17	13	5	1	0
Q3	15	14	7	0	0
Q4	18	14	3	1	0
Q5	14	12	9	1	0
Q6	16	14	6	0	0
Q7	13	15	8	0	0



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Q8	15	13	8	0	0
Q9	16	12	8	0	0
Q10	16	12	8	0	0



Observations:

- Faculty expressed satisfaction with the curriculum structure and academic autonomy framework.
- Suggestions were made to update certain modules in alignment with new IRC codes, emerging construction technologies, and sustainability frameworks.
- Faculty emphasized the need for more elective courses related to construction management, BIM, and geospatial technologies.

Actions Taken:

- Curriculum review meetings were conducted with the Board of Studies, where inputs from faculty were incorporated.
- Course content was aligned with recent industry practices, including updated IS codes, green building concepts, and modern project management tools.
- Faculty were encouraged to develop and propose electives in advanced materials, BIM & digital construction, and environmental impact assessment.



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- Industry professionals were invited to review syllabi and suggest technical enhancements.

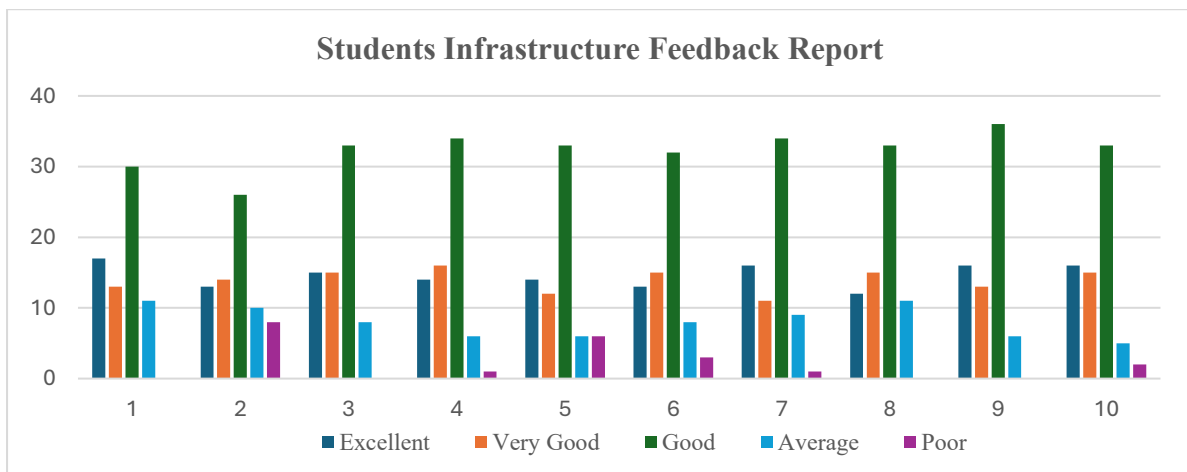
3. Students Infrastructure Feedback Report A.Y 2024-25

How would you rate the overall infrastructure of the college?	Excellent	Very Good	Good	Average	Poor
	3	6	21	4	0
How would you rate the cleanliness, seating arrangements, and teaching aids in classrooms?	Excellent	Very Good	Good	Average	Poor
	5	3	11	9	6
How would you rate the availability, condition, and maintenance of laboratory equipment?	Excellent	Very Good	Good	Average	Poor
	4	5	21	4	0
How would you rate the availability of books, digital resources, and study environment in the library?	Excellent	Very Good	Good	Average	Poor
	4	6	19	4	1
How would you rate the Wi-Fi connectivity, computer lab facilities, and digital platforms (LMS, online exams, etc.)?	Excellent	Very Good	Good	Average	Poor
	3	4	19	4	4
How would you rate the quality, hygiene, and seating arrangements in the canteen?	Excellent	Very Good	Good	Average	Poor
	4	4	17	6	3
How would you rate the availability and maintenance of sports and recreational facilities?	Excellent	Very Good	Good	Average	Poor
	3	8	17	6	0
How would you rate the transport facilities and campus accessibility for differently-abled students?	Excellent	Very Good	Good	Average	Poor
	4	5	19	6	0

How would you rate the security measures and availability of emergency medical facilities on campus?	Excellent	Very Good	Good	Average	Poor
	3	8	21	2	0
Overall, how would you rate the college infrastructure in supporting student learning and development?	Excellent	Very Good	Good	Average	Poor
	4	6	19	3	2

• **Total no students filled feedback: 71**

Questions	Excellent	Very Good	Good	Average	Poor
Q1	17	13	30	11	0
Q2	13	14	26	10	8
Q3	15	15	33	8	0
Q4	14	16	34	6	1
Q1	14	12	33	6	6
Q2	13	15	32	8	3
Q3	16	11	34	9	1
Q4	12	15	33	11	0
Q1	16	13	36	6	0
Q2	16	15	33	5	2



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Observations:

- Students appreciated the laboratory facilities, especially the Geotechnical, Concrete Technology, and Surveying labs.
- Suggestions were received regarding improved seating comfort, availability of additional model samples, cleanliness in washrooms, and better Wi-Fi coverage.
- Some students requested more shaded outdoor spaces for project discussions and group work.

Actions Taken:

- Classroom seating was restructured with additional benches to reduce congestion.
- Regular servicing and cleanliness drives were initiated in all laboratories and washrooms.
- Wi-Fi access points were upgraded in Civil Block corridors and laboratories for uninterrupted connectivity.
- Additional model samples (structural models, pavement layers, soil profiles) were procured to aid conceptual learning.
- Shaded seating arrangements were added near the department lobby for student convenience.

4. Student Curriculum Feedback Report A.Y 2024-25

Rate how challenging was the syllabus offered by the courses under autonomy.	Excellent	Very Good	Good	Average	Poor
	9	0	10	4	0
Rate the appropriateness of the sequence of the courses provided in the curriculum under autonomy.	Excellent	Very Good	Good	Average	Poor
	8	1	11	2	1
Rate the depth of the syllabus of the courses in the relation to the competencies expected by	Excellent	Very Good	Good	Average	Poor
	8	1	11	3	0



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industry/current global scenarios under autonomy.					
Rate the sequence of the modules/units in the courses under autonomy.	Excellent	Very Good	Good	Average	Poor
	8	1	11	2	1
Rate the adequateness of textbooks and reference books mentioned for the courses under autonomy.	Excellent	Very Good	Good	Average	Poor
	8	1	11	2	1
Rate the syllabus content of the courses in terms of burden on the students under autonomy.	Excellent	Very Good	Good	Average	Poor
	7	1	11	1	3
Rate the design of the courses in the terms of extra learning or self-learning under autonomy.	Excellent	Very Good	Good	Average	Poor
	7	2	11	2	1
Rate the flexibility in choosing the electives in relation to technology advancements under autonomy.	Excellent	Very Good	Good	Average	Poor
	7	2	11	1	2
Rate the percentage of the courses offering LAB components under autonomy.	Excellent	Very Good	Good	Average	Poor
	7	2	11	2	1
Rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, Project etc. under autonomy?	Excellent	Very Good	Good	Average	Poor
	7	1	12	1	2

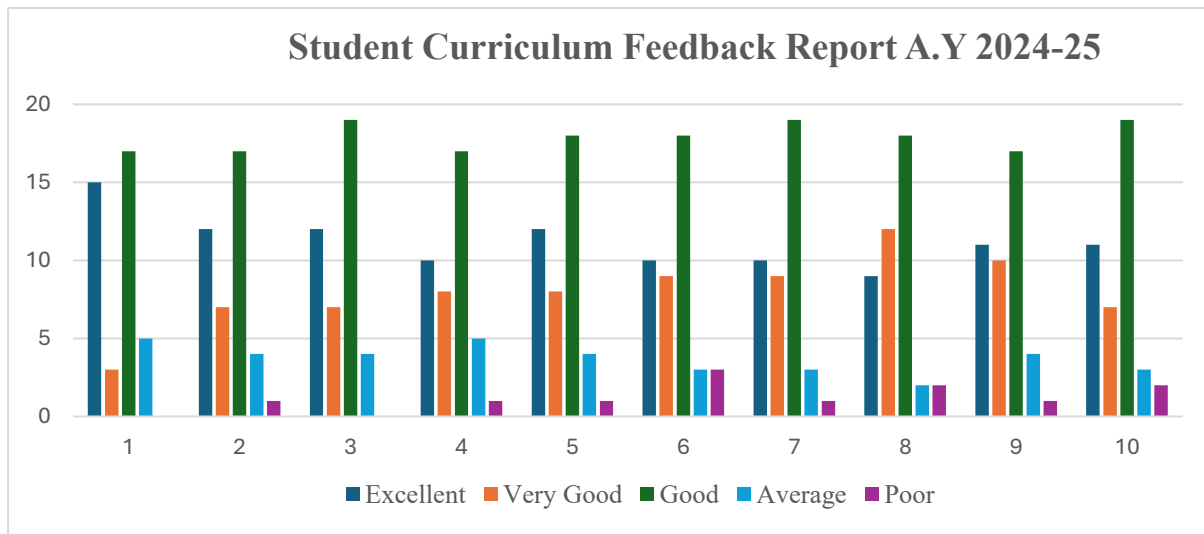
Total no students filled feedback: 51

No of Questions	Excellent	Very Good	Good	Average	Poor
1	15	3	17	5	0
2	12	7	17	4	1
3	12	7	19	4	0
4	10	8	17	5	1
5	12	8	18	4	1




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6	10	9	18	3	3
7	10	9	19	3	1
8	9	12	18	2	2
9	11	10	17	4	1
10	11	7	19	3	2



Observations:

- Students expressed interest in gaining more hands-on and field-oriented learning experiences.
- They appreciated the inclusion of industrial visits, but suggested more exposure to ongoing construction sites, material plants, and government projects.
- Students requested additional tutorials for subjects like Structural Analysis, Geotechnical Engineering, and Design of RCC Structures.

Actions Taken:

- Course content was enriched with case studies from metro projects, highway design, and sustainable construction methodologies.
- Expert lectures were conducted on topics such as earthquake-resistant design, construction automation, and environmental engineering trends.



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- Field visits were organized to water treatment plants, highway construction sites, and RMC plants.
- Additional tutorial sessions and remedial classes were scheduled to support students in mathematically intensive subjects.
- Academic audits were performed to ensure subject flow and learning load were well balanced across semesters.

5. Alumni Infrastructure Feedback

Observations:

- Feedback was collected from alumni regarding *Infrastructure* aspects of the Civil Engineering Department.
- Alumni shared positive responses regarding laboratory facilities such as Geotechnical Engineering Lab, Transportation Lab, Environmental Lab, and Surveying equipment.
- Many appreciated the availability of field equipment, project workspace, and classroom environments.
- A few alumni suggested improvements in classroom comfort, modernization of lab instruments, and enhanced on-site practical exposure.

Actions Taken:

- Classrooms and labs were reviewed, and minor repairs and upgrades were carried out to improve usability and presentation.
- Calibration and servicing of major equipment (e.g., UTM, CBR apparatus, Total Station) were completed to support accurate laboratory testing.
- Maintenance routines were strengthened to ensure timely resolution of equipment issues and better upkeep of laboratories.
- Additional field tools and updated software (AutoCAD, STAAD.Pro, GIS tools) were made available to align with current industry practices.



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6. Alumni Curriculum Feedback

Observations:

- Feedback was collected from alumni regarding *Curriculum* aspects of the Civil Engineering program.
- Alumni appreciated the relevance of core civil engineering subjects and acknowledged good alignment with industry standards.
- Suggestions indicated a need for more exposure to emerging technologies such as BIM, sustainable construction, and infrastructure digitalization.
- Some alumni recommended refining course content to reflect updates in IS codes and modern construction methodologies.

Actions Taken:

- Specific subjects highlighted for enhancement were reviewed and updated to meet current industry and academic expectations.
- Alumni recommendations were presented during curriculum development meetings and formally integrated into academic planning.
- Topics related to new IRC/IS code revisions, green building concepts, and modern construction practices were incorporated into syllabi.
- Guest lectures and alumni interaction sessions were planned to enhance industry-academia linkage and student readiness.




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FEEDBACK REPORT & ANALYSIS
Department of Computer Engineering
A.Y 2024-25



➤ Feedback Analysis:

1. Faculty Infrastructure Feedback

Observations:

- Feedback was collected from teaching staff regarding infrastructure facilities.
- Responses highlighted varied experiences with amenities such as classrooms, laboratories, ICT tools, and staff rooms.
- Some areas were flagged for improvement, especially in terms of maintenance and comfort.

Actions Taken:

- Projectors and whiteboards were repaired or replaced where needed to enhance teaching quality.
- Staff rooms and common spaces were equipped with better furniture and facilities to support faculty comfort and collaboration.
- New software tools were introduced, and network bandwidth was enhanced to support hybrid and tech-integrated teaching.

2. Faculty Curriculum Feedback

Observations:

- Faculty members expressed overall satisfaction with the curriculum.
- Some suggestions were made regarding the relevance of content and its alignment with current industry practices.

Actions Taken:

- Collaborative review sessions were held with department faculty and the Board of Studies to evaluate and refine the curriculum.
- Inputs from industry professionals were integrated to align labs and electives with evolving sector needs.
- Faculty were encouraged to develop new electives in areas such as AI, Data Science, and IoT to stay ahead of technological trends.

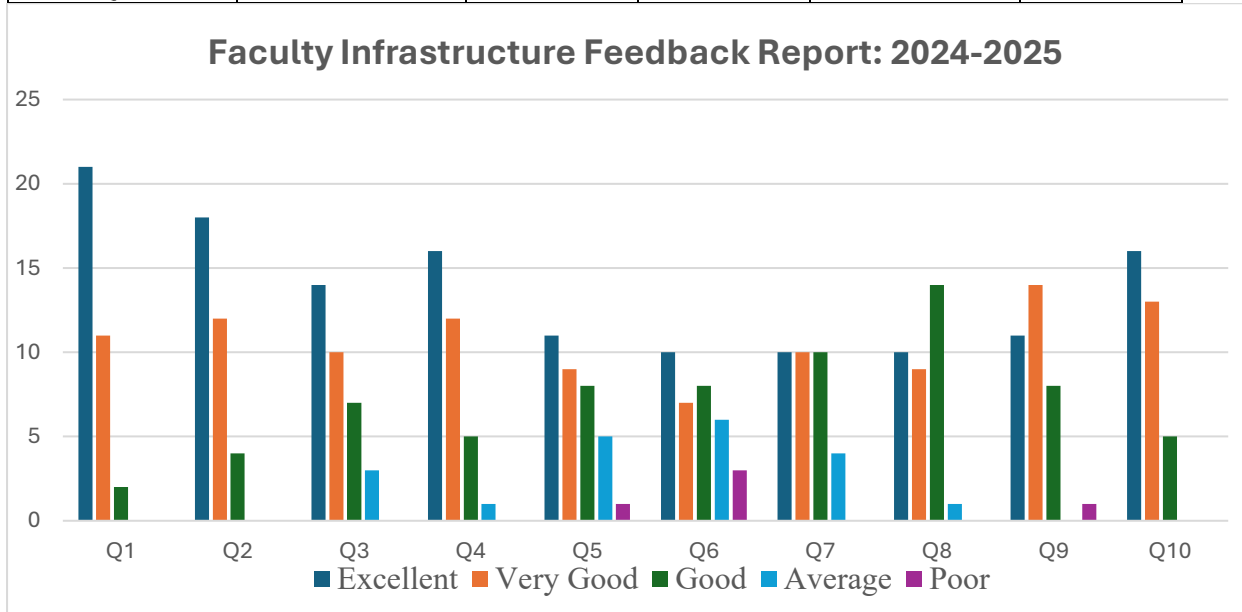


Faculty Infrastructure Feedback Report: 2024-2025

Total no faculty: 71, Total Number of Teaching Staff Given Feedback:- 34

No of questions	Excellent	Very Good	Good	Average	Poor
Q1	21	11	2	0	0
Q2	18	12	4	0	0
Q3	14	10	7	3	0
Q4	16	12	5	1	0
Q5	11	9	8	5	1
Q6	10	7	8	6	3
Q7	10	10	10	4	0
Q8	10	9	14	1	0
Q9	11	14	8	0	1
Q10	16	13	5	0	0

Faculty Infrastructure Feedback Report: 2024-2025



3. Student Infrastructure Feedback

Observations:

- Students provided input on various infrastructural aspects during the academic year.
- While many students appreciated existing facilities, some highlighted the need for improvements in specific areas related to comfort, maintenance, and connectivity.

Actions Taken:

- Repairs were carried out for classroom fixtures; seating arrangements were optimized with additional furniture to reduce congestion.
- Water dispensers were installed on all floors, and washroom cleanliness was enhanced through regular maintenance.
- Wi-Fi access points were upgraded in areas with limited connectivity to support academic activities.

4. Student Curriculum Feedback


Observations:

- Curriculum-related feedback was collected from Computer Engineering students.
- Students appreciated several elements of the syllabus, while a few suggestions indicated a need for better clarity, industry relevance, and academic pacing.

Actions Taken:

- Course content was reviewed and updated with real-world case studies and references aligned with current industry scenarios.
- Guest lectures and expert workshops were conducted to provide practical exposure.
- Internal academic audits helped refine subject flow and balance the academic load across semesters.




HOD
Dr. Nilesh Deotale
19/04/2025



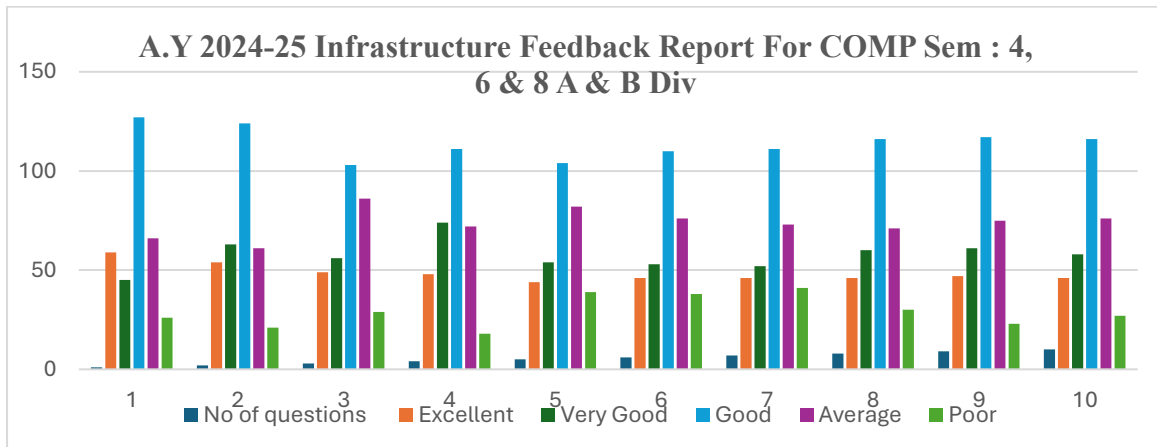
A.Y 2024-25 Infrastructure Feedback Report for COMP Sem: 4, 6 & 8 A & B Div

Total no students:

Sem 4: A & B- 146, Sem 6 A & B- 142 and Sem 8 A & B- 66

Total of students filled feedback: SE- 127, TE-142 and BE 58

No of questions	Excellent	Very Good	Good	Average	Poor
1	59	45	127	66	26
2	54	63	124	61	21
3	49	56	103	86	29
4	48	74	111	72	18
5	44	54	104	82	39
6	46	53	110	76	38
7	46	52	111	73	41
8	46	60	116	71	30
9	47	61	117	75	23
10	46	58	116	76	27



(Signature)
 19/04/2025
 HOD
 Dr. Nilesh Deotale



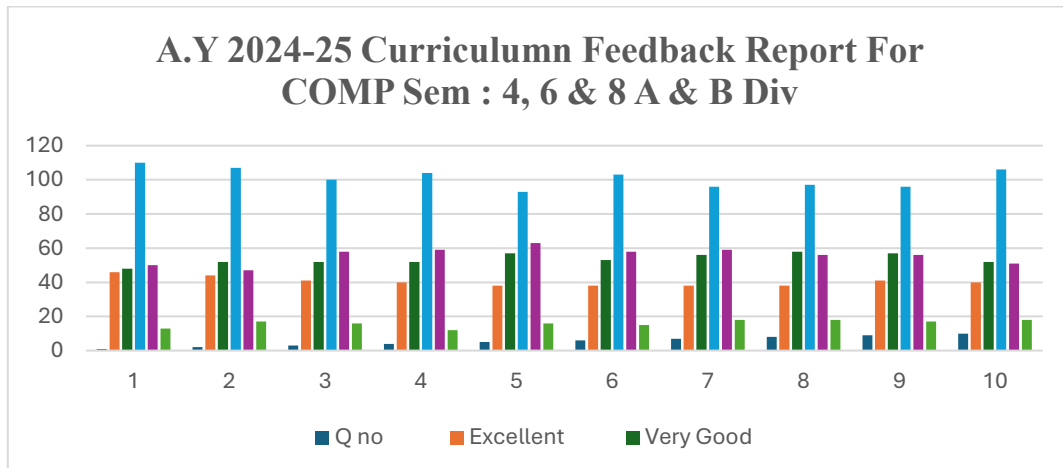
A.Y 2024-25 Infrastructure Feedback Report for COMP Sem: 4, 6 & 8 A & B Div

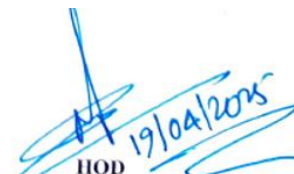
Total no students:

Sem 4: A & B- 146, Sem 6 A & B- 142 and Sem 8 A & B- 66

Total of students filled feedback: SE- 127, TE-142 and BE 58

Q no	Excellent	Very Good	Good	Average	Poor
1	46	48	110	50	13
2	44	52	107	47	17
3	41	52	100	58	16
4	40	52	104	59	12
5	38	57	93	63	16
6	38	53	103	58	15
7	38	56	96	59	18
8	38	58	97	56	18
9	41	57	96	56	17
10	40	52	106	51	18




 19/04/2025
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5. Alumni Infrastructure Feedback

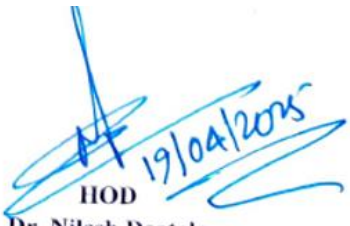
Observations:

- Feedback was collected from alumni regarding *Infrastructure* aspects of the Civil Engineering Department.
- Alumni shared positive responses regarding laboratory facilities such as Geotechnical Engineering Lab, Transportation Lab, Environmental Lab, and Surveying equipment.
- Many appreciated the availability of field equipment, project workspace, and classroom environments.
- A few alumni suggested improvements in classroom comfort, modernization of lab instruments, and enhanced on-site practical exposure.

Actions Taken:

- Classrooms and labs were reviewed, and minor repairs and upgrades were carried out to improve usability and presentation.
- Calibration and servicing of major equipment (e.g., UTM, CBR apparatus, Total Station) were completed to support accurate laboratory testing.
- Maintenance routines were strengthened to ensure timely resolution of equipment issues and better upkeep of laboratories.
- Additional field tools and updated software (AutoCAD, STAAD.Pro, GIS tools) were made available to align with current industry practices.




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6. Alumni Curriculum Feedback


Observations:

- Feedback was collected from alumni regarding *Curriculum* aspects of the Civil Engineering program.
- Alumni appreciated the relevance of core civil engineering subjects and acknowledged good alignment with industry standards.
- Suggestions indicated a need for more exposure to emerging technologies such as BIM, sustainable construction, and infrastructure digitalization.
- Some alumni recommended refining course content to reflect updates in IS codes and modern construction methodologies.

Actions Taken:

- Specific subjects highlighted for enhancement were reviewed and updated to meet current industry and academic expectations.
- Alumni recommendations were presented during curriculum development meetings and formally integrated into academic planning.
- Topics related to new IRC/IS code revisions, green building concepts, and modern construction practices were incorporated into syllabi.
- Guest lectures and alumni interaction sessions were planned to enhance industry-academia linkage and student readiness.




HOD
Dr. Nilesh Deotale
19/04/2025





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DTE Code : 3218 AICTE Permanent ID : 1-4790201



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FEEDBACK REPORT & ANALYSIS

Department of Data Science

A.Y 2024-25



1. Faculty Infrastructure Feedback

Observations:

- Faculty members provided feedback on the availability and condition of departmental infrastructure such as classrooms, laboratories, surveying equipment, and ICT tools.
- Some concerns were raised about maintenance of laboratory instruments, environmental conditions in classrooms, and storage space for field equipment.
- Overall, faculty acknowledged improvements in digital teaching aids and support facilities.

Actions Taken:

- Frequently used lab equipment (e.g., UTM, compression testing machine, slump apparatus) were serviced and calibrated to ensure accurate testing.
- Maintenance activities were carried out in classrooms, including replacement of fans, repair of windows, addition of whiteboards, and improvement of ventilation.
- ICT facilities were upgraded with new projectors and enhanced internet connectivity to support blended teaching.
- Separate storage racks and protective covers were provided for survey instruments to minimize wear and tear.

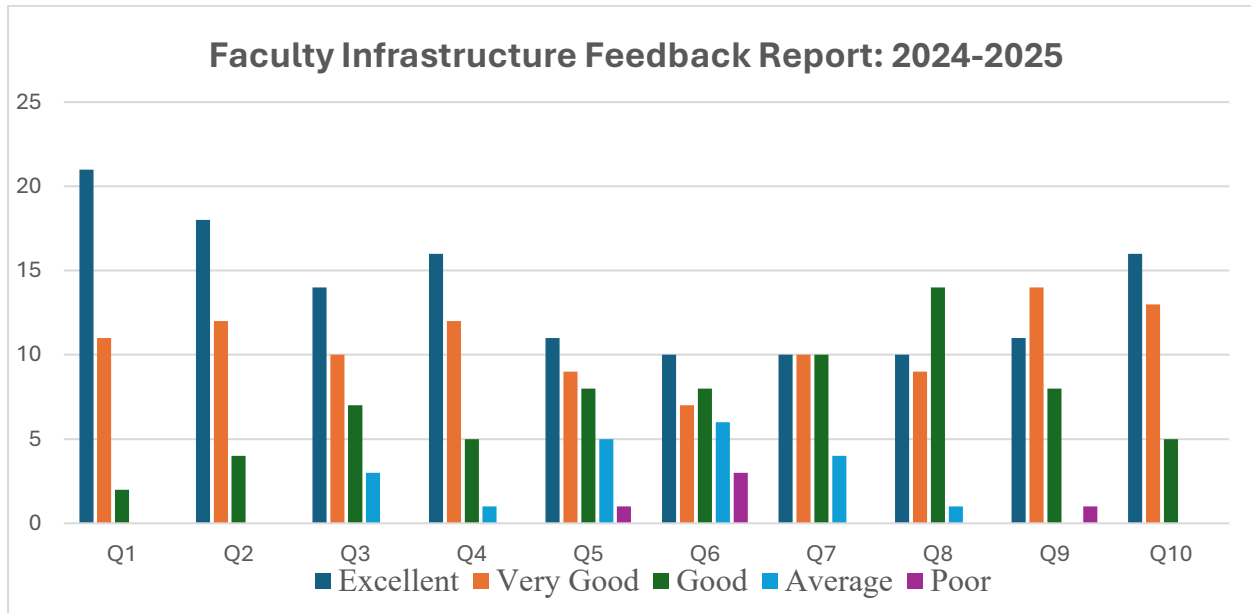
Faculty Infrastructure Feedback Report: 2024-2025

Total no faculty: 71, Total Number of Teaching Staff Given Feedback:- 34

No of questions	Excellent	Very Good	Good	Average	Poor
Q1	21	11	2	0	0
Q2	18	12	4	0	0
Q3	14	10	7	3	0
Q4	16	12	5	1	0
Q5	11	9	8	5	1
Q6	10	7	8	6	3
Q7	10	10	10	4	0
Q8	10	9	14	1	0
Q9	11	14	8	0	1



Q10	16	13	5	0	0
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2. Faculty Curriculum Feedback

Observations:

- Faculty expressed satisfaction with the curriculum structure and academic autonomy framework.
- Suggestions were made to update certain modules in alignment with new IRC codes, emerging construction technologies, and sustainability frameworks.
- Faculty emphasized the need for more elective courses related to construction management, BIM, and geospatial technologies.

Actions Taken:

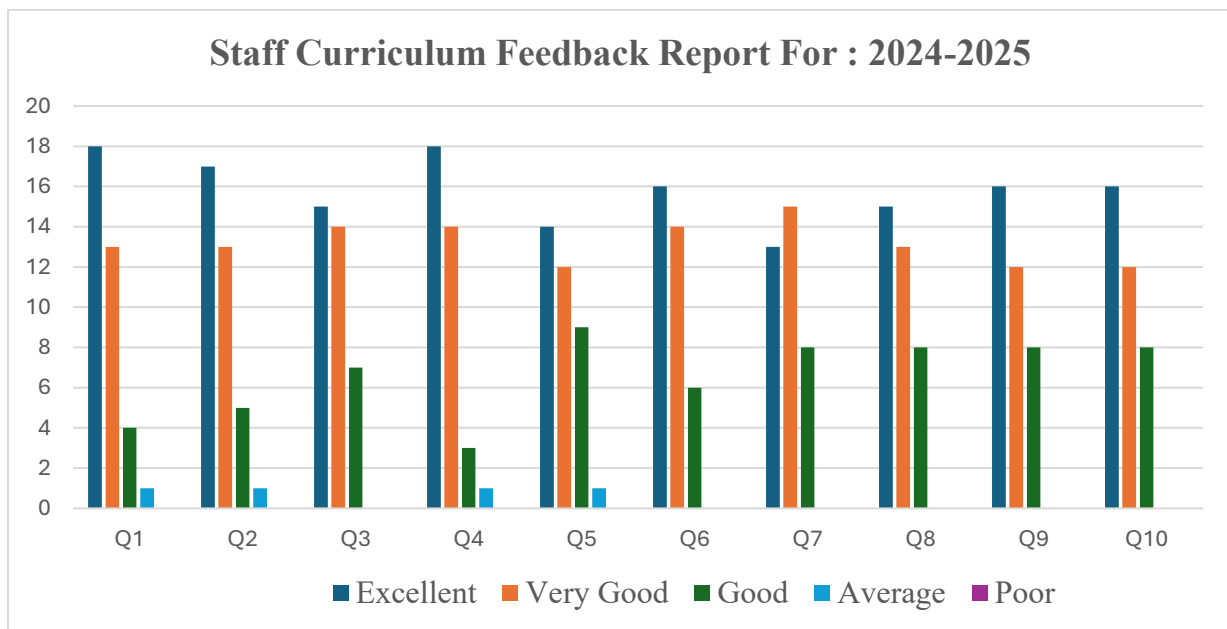
- Curriculum review meetings were conducted with the Board of Studies, where inputs from faculty were incorporated.
- Course content was aligned with recent industry practices, including updated IS codes, green building concepts, and modern project management tools.
- Faculty were encouraged to develop and propose electives in advanced materials, BIM & digital construction, and environmental impact assessment.



- Industry professionals were invited to review syllabi and suggest technical enhancements.

Total Staff : 72 Total Feedback Given : 36

Questions	Excellent	Very Good	Good	Average	Poor
Q1	18	13	4	1	0
Q2	17	13	5	1	0
Q3	15	14	7	0	0
Q4	18	14	3	1	0
Q5	14	12	9	1	0
Q6	16	14	6	0	0
Q7	13	15	8	0	0
Q8	15	13	8	0	0
Q9	16	12	8	0	0
Q10	16	12	8	0	0





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2024-2025 Infrastructure Feedback Report For DS Sem : 4 - A : Total Students : 71

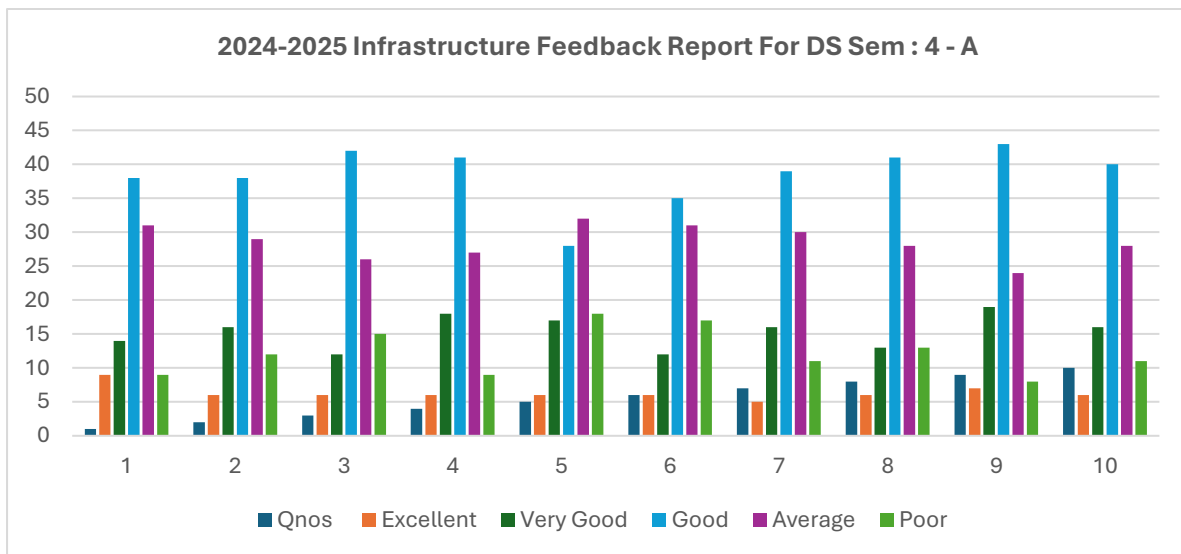
How would you rate the overall infrastructure of the college?	Excellent	Very Good	Good	Average	Poor
	5	10	33	18	4
How would you rate the cleanliness, seating arrangements, and teaching aids in classrooms?	Excellent	Very Good	Good	Average	Poor
	4	12	31	17	6
How would you rate the availability, condition, and maintenance of laboratory equipment?	Excellent	Very Good	Good	Average	Poor
	4	8	33	17	8
How would you rate the availability of books, digital resources, and study environment in the library?	Excellent	Very Good	Good	Average	Poor
	5	11	36	14	4
How would you rate the Wi-Fi connectivity, computer lab facilities, and digital platforms (LMS, online exams, etc.)?	Excellent	Very Good	Good	Average	Poor
	4	12	24	18	12
How would you rate the quality, hygiene, and seating arrangements in the canteen?	Excellent	Very Good	Good	Average	Poor
	4	6	30	18	12
How would you rate the availability and maintenance of sports and recreational facilities?	Excellent	Very Good	Good	Average	Poor
	4	14	30	17	5
How would you rate the transport facilities and campus accessibility for differently-abled students?	Excellent	Very Good	Good	Average	Poor
	5	5	35	20	5
How would you rate the security measures and availability of emergency medical facilities on campus?	Excellent	Very Good	Good	Average	Poor
	4	12	35	14	5
Overall, how would you rate the college infrastructure in supporting student learning and development?	Excellent	Very Good	Good	Average	Poor



	4	11	33	17	5
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A.Y 2024-2025 Infrastructure Feedback Report

Qnos	Excellent	Very Good	Good	Average	Poor
1	9	14	38	31	9
2	6	16	38	29	12
3	6	12	42	26	15
4	6	18	41	27	9
5	6	17	28	32	18
6	6	12	35	31	17
7	5	16	39	30	11
8	6	13	41	28	13
9	7	19	43	24	8
10	6	16	40	28	11



I. Student Infrastructure Feedback: Observations

- Overall feedback trend is positive, with the majority of responses falling under “Good” and “Very Good” categories across all 10 questions.
- “Good” category shows the highest response count consistently, indicating general satisfaction with available infrastructure.
- “Average” responses are moderate, suggesting scope for improvement in specific areas.





- “Poor” feedback is comparatively low, but present in a few questions, which highlights localized infrastructure concerns.
- “Excellent” ratings are limited, showing the need to enhance quality to reach higher student expectations.

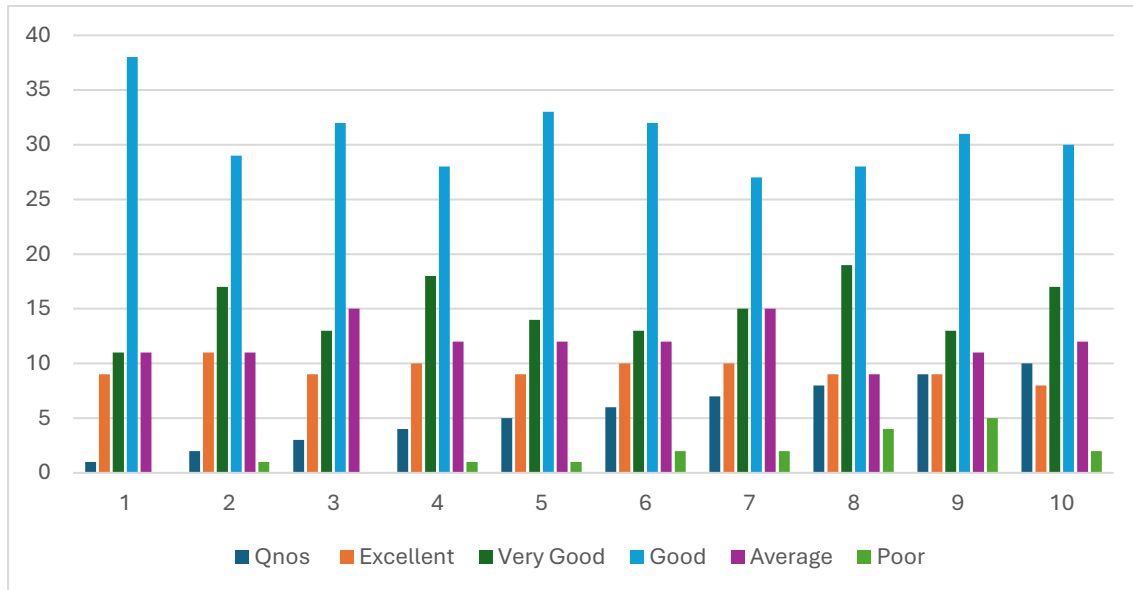
II. Action Taken Based on Feedback

1. Maintenance of classrooms, electrical fittings, and furniture has been initiated where “Average” and “Poor” feedback was noted.
2. Laboratory equipment inspection and calibration scheduled to improve hands-on learning experience.
3. Improvement in internet connectivity and smart classroom facilities has been proposed.
4. Sanitation and drinking water facilities are being regularly monitored and upgraded.
5. Student feedback review meetings have been conducted at the departmental level to address specific concerns.
6. Annual infrastructure audit planned for continuous improvement.

A.Y 2024-2025 Student Curriculum Feedback Report

Qnos	Excellent	Very Good	Good	Average	Poor
1	12	13	42	24	0
2	13	19	35	21	3
3	11	13	37	28	2
4	12	20	30	28	1
5	11	15	37	24	4
6	13	13	37	24	4
7	12	17	30	28	4
8	11	20	31	23	6
9	12	14	34	23	8
10	10	18	35	26	2





I. STUDENT CURRICULUM FEEDBACK – OBSERVATIONS

1. Overall curriculum satisfaction is high, as the majority of students rated most parameters under the “Good” and “Very Good” categories.
2. The challenge level of the syllabus is perceived as appropriate and balanced, indicating alignment with student capability.
3. The sequence of courses and modules received strong “Good” ratings, showing that the curriculum is well-structured and logically organized.
4. The depth of syllabus in relation to industry and global requirements is rated positively, reflecting industry relevance and practical orientation.
5. Textbooks and reference material adequacy is well appreciated, with limited “Average” responses.
6. Course burden on students is mostly perceived as reasonable, though a small portion indicated moderate academic pressure.
7. Design for self-learning and extra learning shows encouraging trends, confirming promotion of independent and lifelong learning.



8. Flexibility in choosing electives as per technological advancements is positively rated, indicating responsiveness to emerging trends.
9. The availability of LAB components in courses is rated “Good” by the majority, supporting experiential learning.
10. The overall composition of courses (Basic Science, Engineering Science, Humanities, Core, Electives, Project) is found to be well-balanced and interdisciplinary.

ACTION TAKEN BASED ON STUDENT FEEDBACK

1. Minor syllabus revisions were recommended in selected courses to further improve industry alignment and global competency requirements.
2. Course sequencing and module structuring were reviewed in BOS meetings to enhance progressive learning flow.
3. Additional reference textbooks and digital learning resources were suggested and added to the departmental library.
4. Academic workload redistribution was proposed in a few subjects to ensure optimal learning without excess burden.
5. Self-learning components such as mini-projects, MOOCs, and case studies have been strengthened.
6. New elective courses aligned with emerging technologies such as AI, sustainability, advanced materials, and data science were proposed.
7. Laboratory components were reviewed and upgraded to enhance hands-on skill development.
8. Interdisciplinary integration of Humanities and Engineering subjects was strengthened to improve holistic learning.
9. Curriculum review workshops with industry experts were conducted to ensure continuous relevance.





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10. Periodic student feedback mechanisms were strengthened for continuous quality improvement under autonomy.





FEEDBACK REPORT & ANALYSIS

Department of Computer Science and Engineering (Data Science)

A.Y 2024-25

1. Faculty Infrastructure Feedback

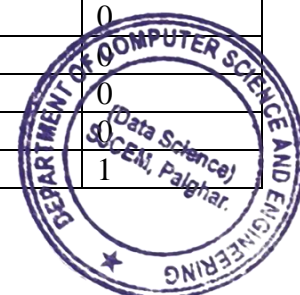
Observations:

- Faculty members provided feedback on the availability and condition of departmental infrastructure such as classrooms, laboratories, surveying equipment, and ICT tools.
- Some concerns were raised about maintenance of laboratory instruments, environmental conditions in classrooms, and storage space for field equipment.
- Overall, faculty acknowledged improvements in digital teaching aids and support facilities.

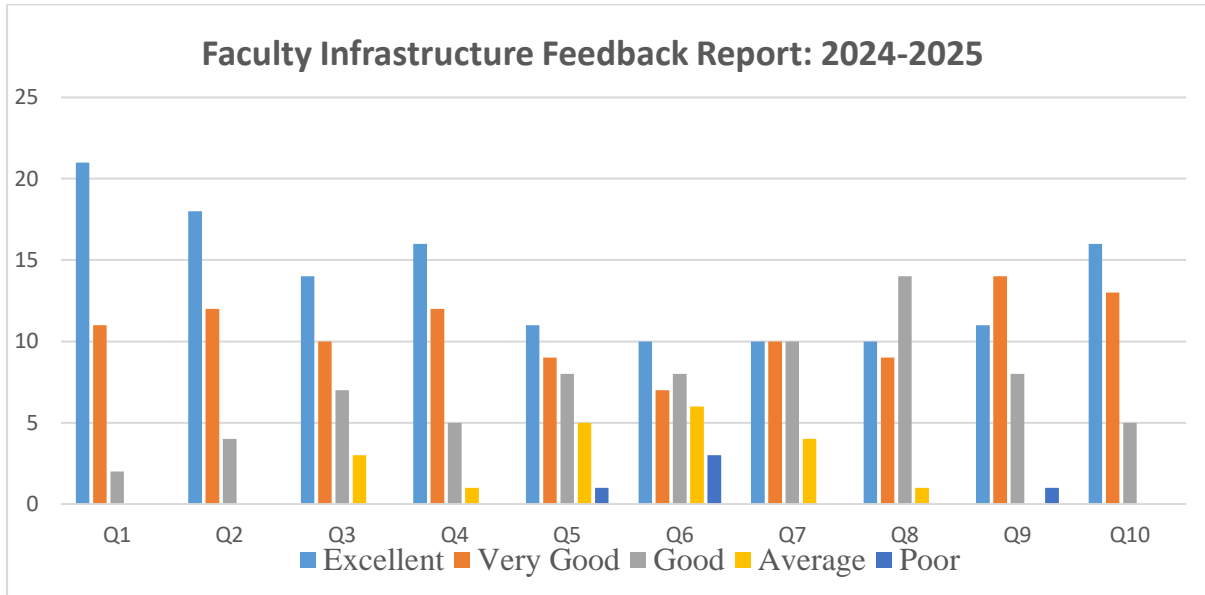
Actions Taken:

- In response, updated measures were implemented to address the concerns and enhance overall effectiveness.
- Maintenance activities were carried out in classrooms, including replacement of fans, repair of windows, addition of whiteboards, and improvement of ventilation.
- ICT facilities were upgraded with new projectors and enhanced internet connectivity to support blended teaching.
- Separate storage racks and protective covers were provided for survey instruments to minimize wear and tear.
- **Faculty Infrastructure Feedback Report: 2024-2025**
- **Total no faculty: 71, Total Number of Teaching Staff Given Feedback:- 34**

No of questions	Excellent	Very Good	Good	Average	Poor
Q1	21	11	2	0	0
Q2	18	12	4	0	0
Q3	14	10	7	3	0
Q4	16	12	5	1	0
Q5	11	9	8	5	1



Q6	10	7	8	6	3
Q7	10	10	10	4	0
Q8	10	9	14	1	0
Q9	11	14	8	0	1
Q10	16	13	5	0	0



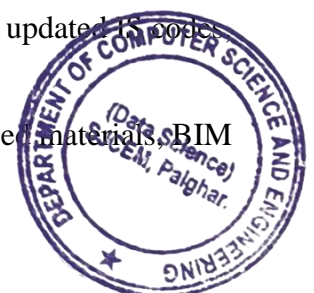
2. Faculty Curriculum Feedback

Observations:

- Faculty expressed satisfaction with the curriculum structure and academic autonomy framework.
- Suggestions were made to update certain modules in alignment with new IRC codes, emerging construction technologies, and sustainability frameworks.
- Faculty emphasized the need for more elective courses related to construction management, BIM, and geospatial technologies.

Actions Taken:

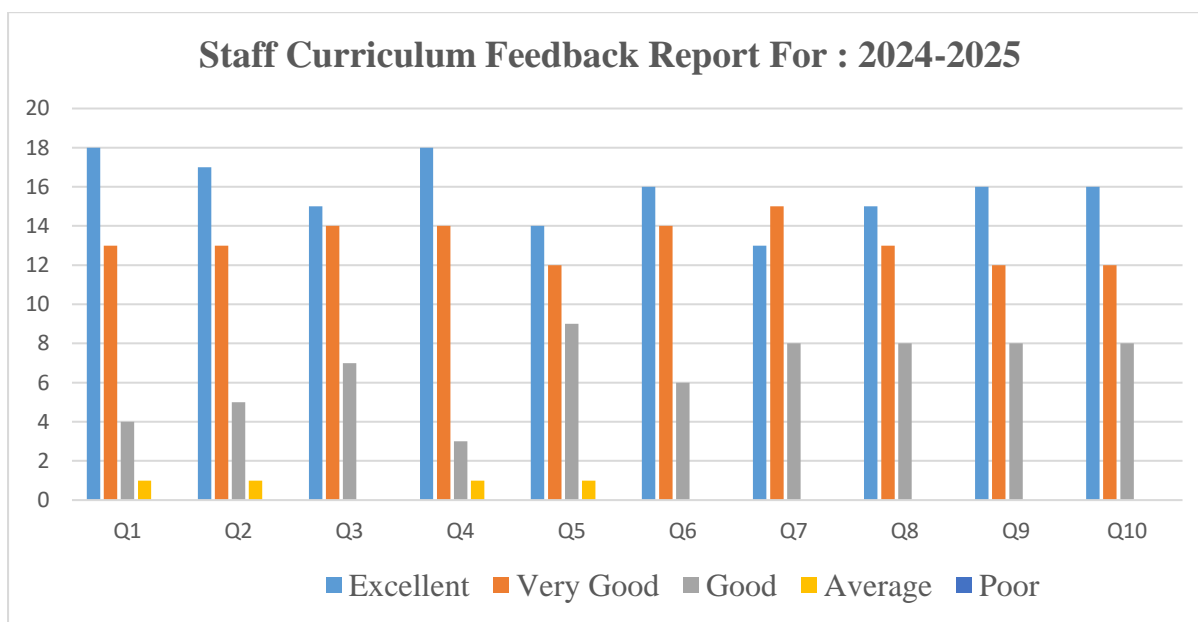
- In response, updated measures were implemented to address the concerns and enhance overall effectiveness.
- Course content was aligned with recent industry practices, including updated IS codes, green building concepts, and modern project management tools.
- Faculty were encouraged to develop and propose electives in advanced materials, BIM & digital construction, and environmental impact assessment.



- Industry professionals were invited to review syllabi and suggest technical enhancements.

Total Staff : 72 Total Feedback Given : 36

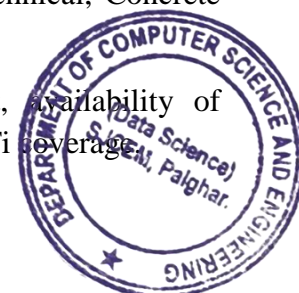
Questions	Excellent	Very Good	Good	Average	Poor
Q1	18	13	4	1	0
Q2	17	13	5	1	0
Q3	15	14	7	0	0
Q4	18	14	3	1	0
Q5	14	12	9	1	0
Q6	16	14	6	0	0
Q7	13	15	8	0	0
Q8	15	13	8	0	0
Q9	16	12	8	0	0
Q10	16	12	8	0	0



3. Student Infrastructure Feedback

Observations:

- Students appreciated the laboratory facilities, especially the Geotechnical, Concrete Technology, and Surveying labs.
- Suggestions were received regarding improved seating comfort, availability of additional model samples, cleanliness in washrooms, and better Wi-Fi coverage.





- Some students requested more shaded outdoor spaces for project discussions and group work.

Actions Taken:

- In response, updated measures were implemented to address the concerns and enhance overall effectiveness.
- Regular servicing and cleanliness drives were initiated in all laboratories and washrooms.
- Wi-Fi access points were upgraded in Civil Block corridors and laboratories for uninterrupted connectivity.
- Additional model samples (structural models, pavement layers, soil profiles) were procured to aid conceptual learning.
- Shaded seating arrangements were added near the department lobby for student convenience.
- **Students Infrastructure Feedback Report A.Y 2024-25**
- **Total no students filled feedback: 152**

Questions	Excellent	Very Good	Good	Average	Poor
Q1	30	26	70	13	13
Q2	28	32	69	17	6
Q3	34	24	73	19	2
Q4	26	32	70	24	0
Q1	30	26	70	13	13
Q2	28	32	69	17	6
Q3	34	24	73	19	2
Q4	26	32	70	24	0

4. Student Curriculum Feedback

Observations:

- Students expressed interest in gaining more hands-on and field-oriented learning experiences.
- They appreciated the inclusion of industrial visits, but suggested more exposure to ongoing construction sites, material plants, and government projects.



- Students requested additional tutorials for subjects like Structural Analysis, Geotechnical Engineering, and Design of RCC Structures.

Actions Taken:

- In response, updated measures were implemented to address the concerns and enhance overall effectiveness.
- Expert lectures were conducted on topics such as earthquake-resistant design, construction automation, and environmental engineering trends.
- Field visits were organized to water treatment plants, highway construction sites, and RMC plants.
- Academic audits were performed to ensure subject flow and learning load were well balanced across semesters.

Student Curriculum Feedback Report A.Y 2024-25

Total no students filled feedback: 152

No of Questions	Excellent	Very Good	Good	Average	Poor
1	28	28	71	12	13
2	29	32	68	17	6
3	33	25	73	19	2
4	26	32	71	23	0
5	30	26	70	13	13
6	27	33	69	17	6
7	34	24	73	19	2
8	26	32	70	24	0
9	30	26	70	13	13
10	28	32	69	17	6

5. Alumni Infrastructure Feedback

Observations:

- Feedback was collected from alumni regarding *Infrastructure* aspects of the Civil Engineering Department.
- Alumni shared positive responses regarding laboratory facilities such as Geotechnical Engineering Lab, Transportation Lab, Environmental Lab, and Surveying equipment.
- Many appreciated the availability of field equipment, project workspace, and classroom environments.
- A few alumni suggested improvements in classroom comfort, modernization of instruments, and enhanced on-site practical exposure.



Actions Taken:

- In response, updated measures were implemented to address the concerns and enhance overall effectiveness.
- Calibration and servicing of major equipment (e.g., UTM, CBR apparatus, Total Station) were completed to support accurate laboratory testing.
- Maintenance routines were strengthened to ensure timely resolution of equipment issues and better upkeep of laboratories.
- Additional field tools and updated software (AutoCAD, STAAD.Pro, GIS tools) were made available to align with current industry practices.

6. Alumni Curriculum Feedback

Observations:

- Feedback was collected from alumni regarding *Curriculum* aspects of the Civil Engineering program.
- Alumni appreciated the relevance of core civil engineering subjects and acknowledged good alignment with industry standards.
- Suggestions indicated a need for more exposure to emerging technologies such as BIM, sustainable construction, and infrastructure digitalization.

Actions Taken:

- In response, updated measures were implemented to address the concerns and enhance overall effectiveness.
- Alumni recommendations were presented during curriculum development meetings and formally integrated into academic planning.
- Topics related to new IRC/IS code revisions, green building concepts, and modern construction practices were incorporated into syllabi.
- Guest lectures and alumni interaction sessions were planned to enhance industry–academia linkage and student readiness.



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Checked and Verified by
HOD



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FEEDBACK REPORT & ANALYSIS

Electronics and Computer Science Department

A.Y 2024-25





I. Feedback Analysis Infrastructure:

• Students:

1. Appreciated the availability of basic infrastructure like classrooms, laboratories, and Wi-Fi connectivity..
2. Desired enhancement in canteen facilities and availability of more common spaces.

• Teachers:

1. Recommended upgrades in laboratory equipment for emerging technologies.
2. Acknowledged the regular maintenance of laboratories and availability of teaching aids like projectors and smart boards.
3. Suggested for Improving quality, hygiene, and seating arrangements in Canteen.

• Alumni:

1. Expressed satisfaction with the core infrastructure during their academic tenure.
2. Recommended modernizing library resources and expanding access to digital journals.

How would you rate the overall infrastructure of the college?	Excellent	Very Good	Good	Average	Poor
	10	20	50	15	8
How would you rate the cleanliness, seating arrangements, and teaching aids in classrooms?	Excellent	Very Good	Good	Average	Poor
	18	20	50	7	7
How would you rate the availability, condition, and maintenance of laboratory equipment?	Excellent	Very Good	Good	Average	Poor
	10	20	50	15	8
How would you rate the availability of books, digital resources, and study environment in the library?	Excellent	Very Good	Good	Average	Poor
	18	20	50	7	7





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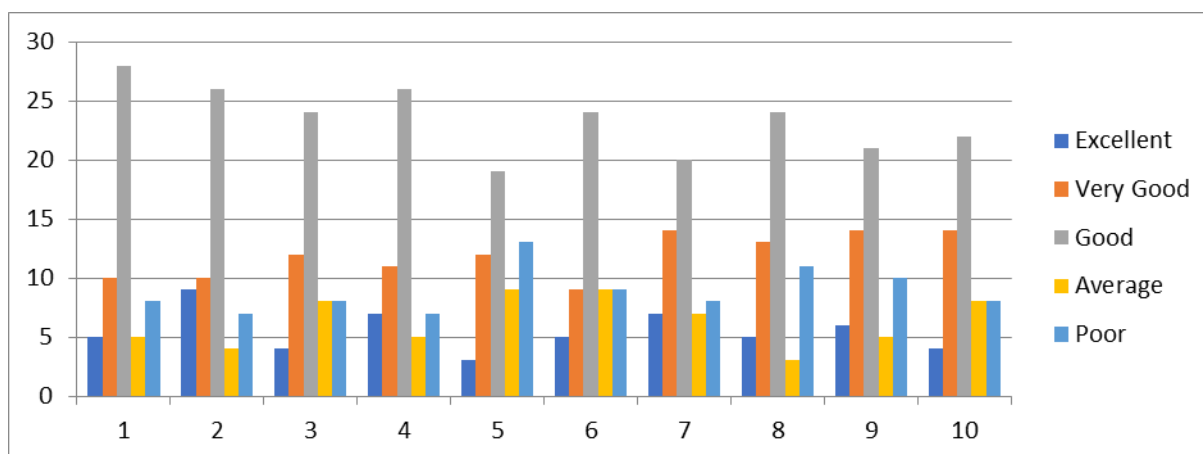
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How would you rate the Wi-Fi connectivity, computer lab facilities, and digital platforms (LMS, online exams, etc.)?	Excellent	Very Good	Good	Average	Poor
	17	21	52	5	7
How would you rate the quality, hygiene, and seating arrangements in the canteen?	Excellent	Very Good	Good	Average	Poor
	7	28	45	11	11
How would you rate the availability and maintenance of sports and recreational facilities?	Excellent	Very Good	Good	Average	Poor
	18	20	50	7	7
How would you rate the transport facilities and campus accessibility for differently-abled students?	Excellent	Very Good	Good	Average	Poor
	10	23	56	3	11
How would you rate the security measures and availability of emergency medical facilities on campus?	Excellent	Very Good	Good	Average	Poor
	18	20	50	7	7
Overall, how would you rate the college infrastructure in supporting student learning and development?	Excellent	Very Good	Good	Average	Poor
	7	28	45	11	11



Action Taken:

1. Smart classroom facilities extended to more departments.
2. Installed additional power sockets and fast-charging stations in common student areas.
3. Initiated procurement of updated laboratory instruments for AI and IoT labs.





4. Library digital resources and journal access expanded through tie-ups with reputed e-libraries.

HOD
Dr. P. A. Ghonge

II. Feedback Analysis Curriculum:

- **Students:**
 1. Appreciated the practical elements in the curriculum but suggested increasing the number of project-based learning opportunities.
 2. Requested updated content in courses related to Artificial Intelligence, Data Science, and Cloud Computing.
 3. Expressed a desire for more industrial exposure and internships.
- **Teachers:**
 1. Recommended updating outdated course content and enhancing opportunities for interdisciplinary collaboration.
 2. Recommended additional focus on hardware-software integration.
- **Employers:**
 1. Urged a stronger emphasis on real-world applications and industry-relevant certifications..
 2. Suggested incorporating communication skills training alongside technical knowledge.
- **Alumni:**
 1. Appreciated the strong foundational curriculum but recommended hands-on workshops on trending topics like blockchain and cybersecurity.





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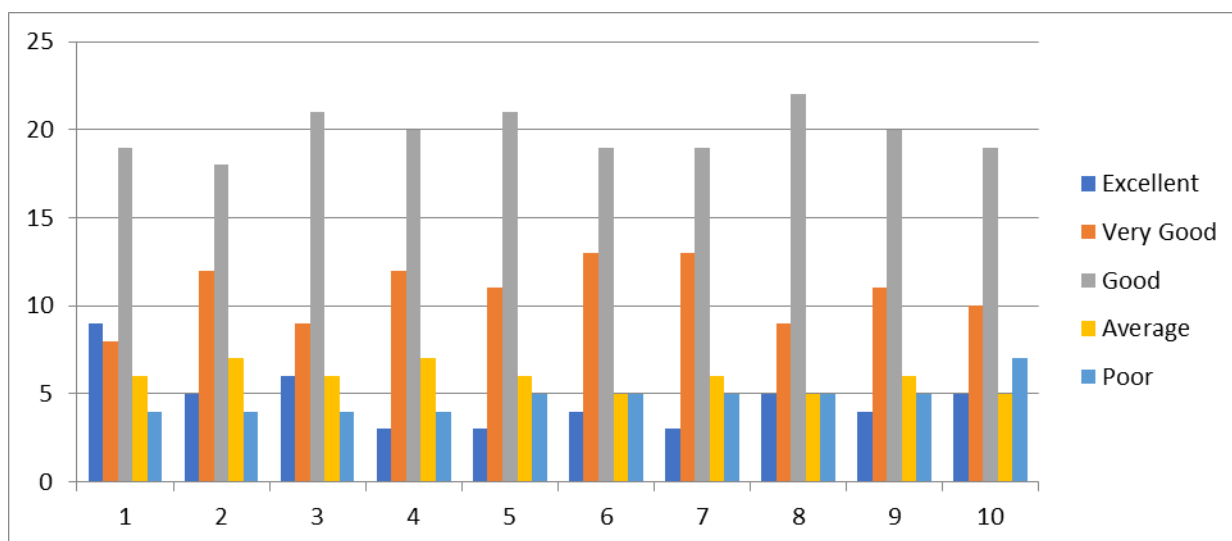
Rate how challenging was the syllabus offered by the courses under autonomy.	Excellent	Very Good	Good	Average	Poor
	10	20	50	15	8
Rate the appropriateness of the sequence of the courses provided in the curriculum under autonomy.	Excellent	Very Good	Good	Average	Poor
	18	20	50	7	7
Rate the depth of the syllabus of the courses in the relation to the competencies expected by industry/current global scenarios under autonomy.	Excellent	Very Good	Good	Average	Poor
	10	20	50	15	8
Rate the sequence of the modules/units in the courses under autonomy.	Excellent	Very Good	Good	Average	Poor
Rate the adequateness of textbooks and reference books mentioned for the courses under autonomy.	Excellent	Very Good	Good	Average	Poor
	8	23	51	15	7
Rate the syllabus content of the courses in terms of burden on the students under autonomy.	Excellent	Very Good	Good	Average	Poor
	18	20	50	7	7
Rate the design of the courses in the terms of extra learning or self-learning under autonomy.	Excellent	Very Good	Good	Average	Poor
	9	21	50	16	7
Rate the flexibility in choosing the electives in relation to technology	Excellent	Very Good	Good	Average	Poor



advancements under autonomy: DTE Code: 3218 AICTE Permanent ID : 1-4790201

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	8	23	51	15	7
Rate the percentage of the courses offering LAB components under autonomy.	Excellent	Very Good	Good	Average	Poor
	18	20	50	7	7
Rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, Project etc. under autonomy?	Excellent	Very Good	Good	Average	Poor
	10	30	50	10	2



Action Taken:

1. Introduced updated modules in Artificial Intelligence, Data Science, and Cloud Computing across relevant courses.
2. Conducted competitive coding training sessions and hackathons to boost problem-solving skills.
3. Arranged soft skills training sessions to improve communication and teamwork



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4. The college implemented an industry internship program and provided certifications to students upon successful completion.
5. Conducted interdisciplinary projects to bridge the gap between electronics and computer science applications.

A handwritten signature in black ink, appearing to be 'Dr. P. A. Ghonge'.

HOD

Dr. P. A. Ghonge





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FEEDBACK REPORT & ANALYSIS

Electronics and Telecommunication Department

A.Y 2024-25





I. Feedback Analysis on Curriculum:

1. Students:

- Appreciated the practical elements in the curriculum but suggested increasing the number of project-based learning opportunities.
- Expressed a desire for more industrial exposure and internships.

2. Teachers:

- Acknowledged the inclusion of emerging technologies.
- Recommended additional focus on hardware-software integration.

3. Employers:

- Urged a stronger emphasis on real-world applications and industry-relevant certifications.
- Suggested incorporating communication skills training alongside technical knowledge.

4. Alumni:

- Appreciated the strong foundational curriculum but recommended hands-on workshops on trending topics like blockchain and cybersecurity.

Rate how challenging was the syllabus offered by the courses under autonomy.	Excellent	Very Good	Good	Average	Poor
	5	5	12	0	0
Rate the appropriateness of the sequence of the courses provided in the curriculum under autonomy.	Excellent	Very Good	Good	Average	Poor
	4	4	14	0	0
Rate the depth of the syllabus of the courses in the relation to the competencies expected by industry/current global scenarios under autonomy.	Excellent	Very Good	Good	Average	Poor
	5	5	12	0	0
Rate the sequence of the modules/units in the courses under autonomy.	Excellent	Very Good	Good	Average	Poor
	2	7	10	2	1
Rate the adequateness of textbooks and reference books mentioned for the courses under autonomy.	Excellent	Very Good	Good	Average	Poor
	4	4	14	0	0





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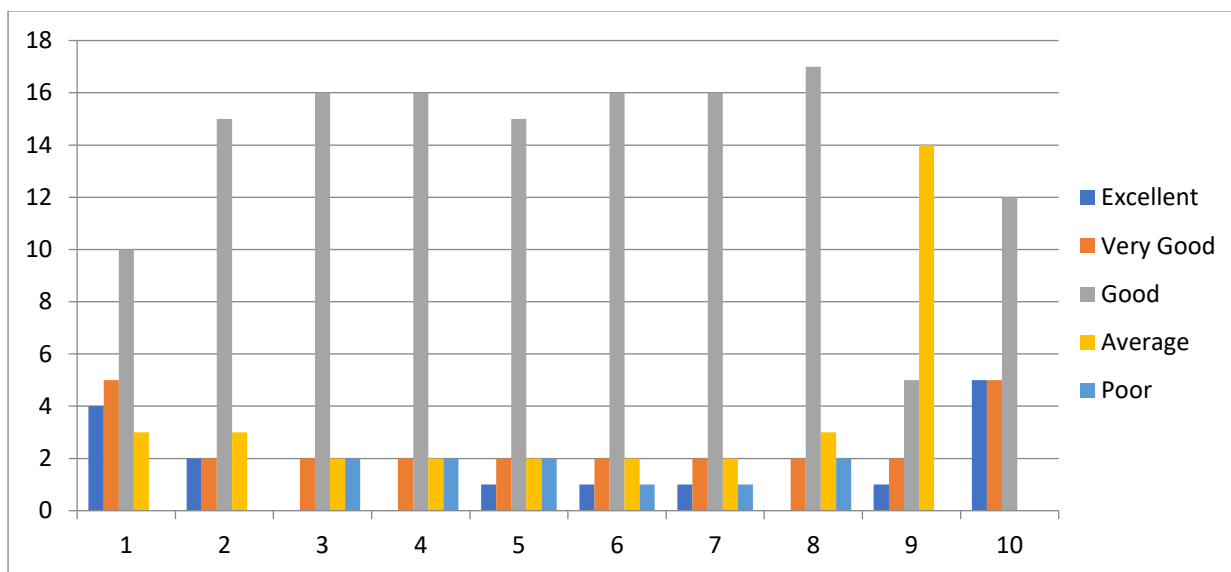
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Rate the syllabus content of the courses in terms of burden on the students under autonomy.	Excellent	Very Good	Good	Average	Poor
	0	8	12	1	1
Rate the design of the courses in the terms of extra learning or self-learning under autonomy.	Excellent	Very Good	Good	Average	Poor
	0	7	10	3	2
Rate the flexibility in choosing the electives in relation to technology advancements under autonomy.	Excellent	Very Good	Good	Average	Poor
	0	8	12	1	1
Rate the percentage of the courses offering LAB components under autonomy.	Excellent	Very Good	Good	Average	Poor
	4	4	14	0	0
Rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, Project etc. under autonomy?	Excellent	Very Good	Good	Average	Poor
	2	7	10	2	1





Action Taken:

1. Conducted competitive coding training sessions and hackathons to boost problem-solving skills.
2. Arranged soft skills training sessions to improve communication and teamwork
3. The college implemented an industry internship program and provided certifications to students upon successful completion.
4. Initiated a mentorship program with alumni for project guidance and career counselling
5. Conducted interdisciplinary projects to bridge the gap between electronics and computer scenic

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Dr. P. A. Ghonge

Feedback Analysis Infrastructure:

1. Students:

- Appreciated the availability of basic infrastructure like classrooms, laboratories, and Wi-Fi connectivity.
- Desired enhancement in canteen facilities and availability of more common spaces.

2. Teachers:

- Recommended upgrades in laboratory equipment for emerging technologies.
- Acknowledged the regular maintenance of laboratories and availability of teaching aids like projectors and smart boards.



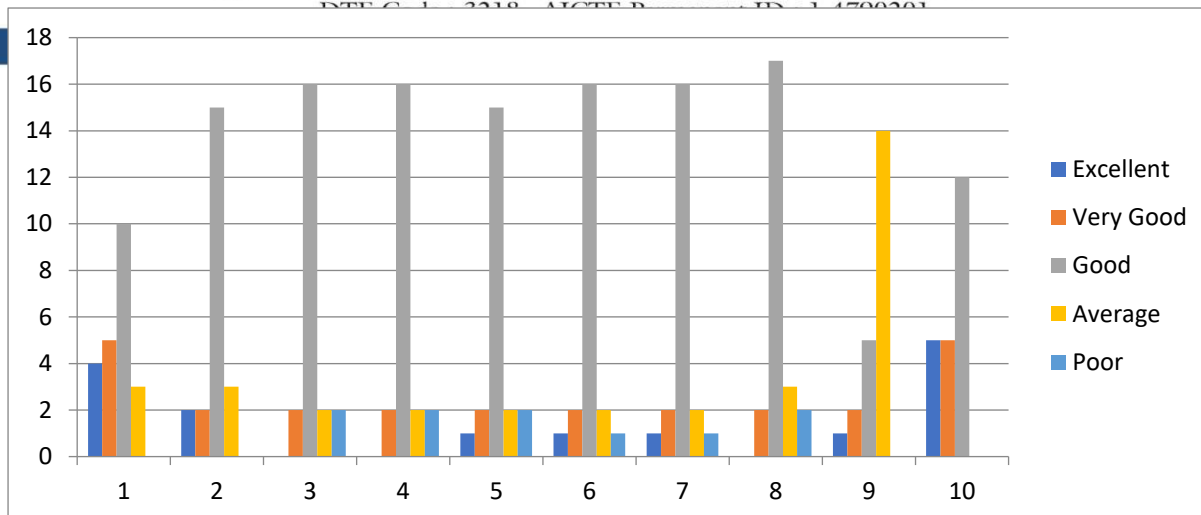


3. Alumni:

- Expressed satisfaction with the core infrastructure during their academic tenure.
- Recommended modernizing library resources and expanding access to digital journals.

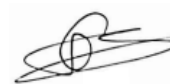
How would you rate the overall infrastructure of the college?	Excellent	Very Good	Good	Average	Poor
	4	5	10	3	0
How would you rate the cleanliness, seating arrangements, and teaching aids in classrooms?	Excellent	Very Good	Good	Average	Poor
	2	2	15	3	0
How would you rate the availability, condition, and maintenance of laboratory equipment?	Excellent	Very Good	Good	Average	Poor
	0	2	16	2	2
How would you rate the availability of books, digital resources, and study environment in the library?	Excellent	Very Good	Good	Average	Poor
	0	2	16	2	2
How would you rate the Wi-Fi connectivity, computer lab facilities, and digital platforms (LMS, online exams, etc.)?	Excellent	Very Good	Good	Average	Poor
	1	2	15	2	2
How would you rate the quality, hygiene, and seating arrangements in the canteen?	Excellent	Very Good	Good	Average	Poor
	1	2	16	2	1
How would you rate the availability and maintenance of sports and recreational facilities?	Excellent	Very Good	Good	Average	Poor
	1	2	16	2	1
How would you rate the transport facilities and campus accessibility for differently-abled students?	Excellent	Very Good	Good	Average	Poor
	0	2	17	3	2
How would you rate the security measures and availability of emergency medical facilities on campus?	Excellent	Very Good	Good	Average	Poor
	1	2	5	14	0
Overall, how would you rate the college infrastructure in supporting student learning and development?	Excellent	Very Good	Good	Average	Poor
	5	5	12	0	0





Action Taken:

1. Smart classroom facilities extended to more departments.
2. Installed additional power sockets and fast-charging stations in common student areas.
3. Initiated procurement of updated laboratory instruments for AI and IoT labs.
4. Library digital resources and journal access expanded through tie-ups with reputed e-libraries.



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FEEDBACK REPORT & ANALYSIS
Department of Mechanical Engineering
A.Y 2024-25



1. Faculty Infrastructure Feedback

Observations:

- Faculty members provided feedback on the availability and condition of departmental infrastructure such as classrooms, laboratories, surveying equipment, and ICT tools.
- Some concerns were raised about maintenance of laboratory instruments, environmental conditions in classrooms, and storage space for field equipment.
- Overall, faculty acknowledged improvements in digital teaching aids and support facilities.

Actions Taken:

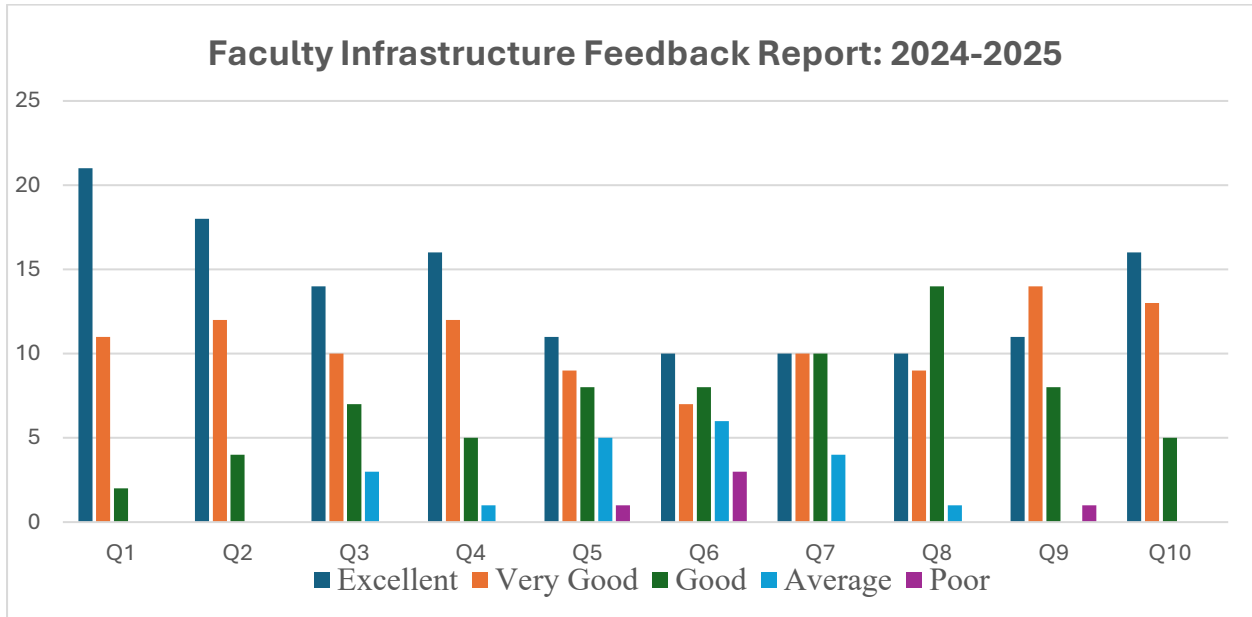
- Frequently used lab equipment (e.g., UTM, compression testing machine, slump apparatus) were serviced and calibrated to ensure accurate testing.
- Maintenance activities were carried out in classrooms, including replacement of fans, repair of windows, addition of whiteboards, and improvement of ventilation.
- ICT facilities were upgraded with new projectors and enhanced internet connectivity to support blended teaching.
- Separate storage racks and protective covers were provided for survey instruments to minimize wear and tear.

Faculty Infrastructure Feedback Report: 2024-2025

Total no faculty: 71, Total Number of Teaching Staff Given Feedback:- 34

No of questions	Excellent	Very Good	Good	Average	Poor
Q1	21	11	2	0	0
Q2	18	12	4	0	0
Q3	14	10	7	3	0
Q4	16	12	5	1	0
Q5	11	9	8	5	1
Q6	10	7	8	6	3
Q7	10	10	10	4	0
Q8	10	9	14	1	0

Q9	11	14	8	0	1
Q10	16	13	5	0	0



2. Faculty Curriculum Feedback

Observations:

- Faculty expressed satisfaction with the curriculum structure and academic autonomy framework.
- Suggestions were made to update certain modules in alignment with new IRC codes, emerging construction technologies, and sustainability frameworks.
- Faculty emphasized the need for more elective courses related to construction management, BIM, and geospatial technologies.

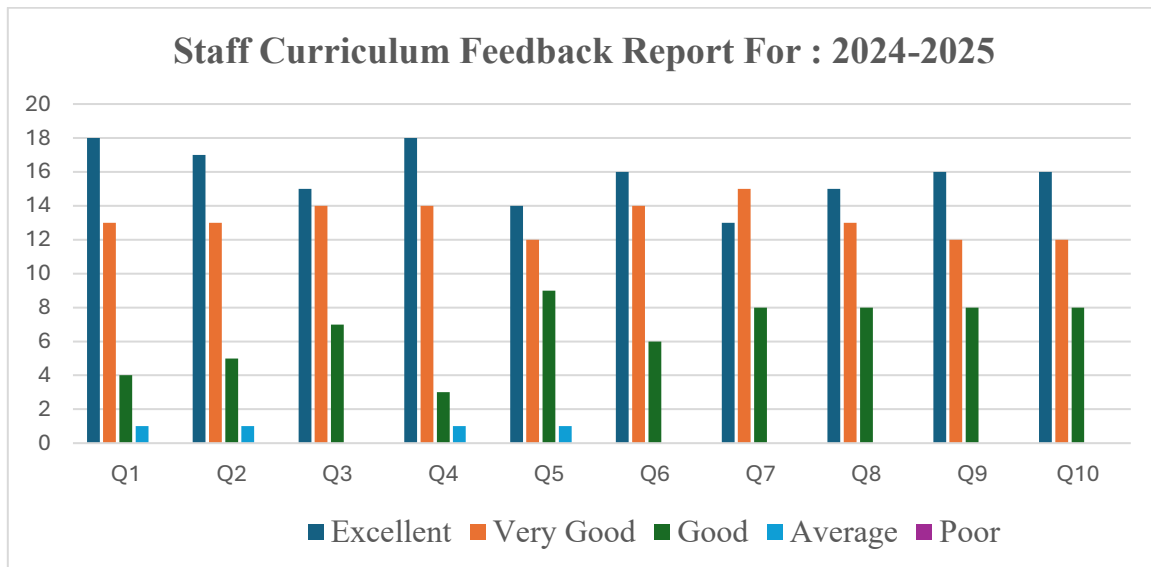
Actions Taken:

- Curriculum review meetings were conducted with the Board of Studies, where inputs from faculty were incorporated.
- Course content was aligned with recent industry practices, including updated IS codes, green building concepts, and modern project management tools.
- Faculty were encouraged to develop and propose electives in advanced materials, BIM & digital construction, and environmental impact assessment.

- Industry professionals were invited to review syllabi and suggest technical enhancements.

Total Staff : 72 Total Feedback Given : 36

Questions	Excellent	Very Good	Good	Average	Poor
Q1	18	13	4	1	0
Q2	17	13	5	1	0
Q3	15	14	7	0	0
Q4	18	14	3	1	0
Q5	14	12	9	1	0
Q6	16	14	6	0	0
Q7	13	15	8	0	0
Q8	15	13	8	0	0
Q9	16	12	8	0	0
Q10	16	12	8	0	0





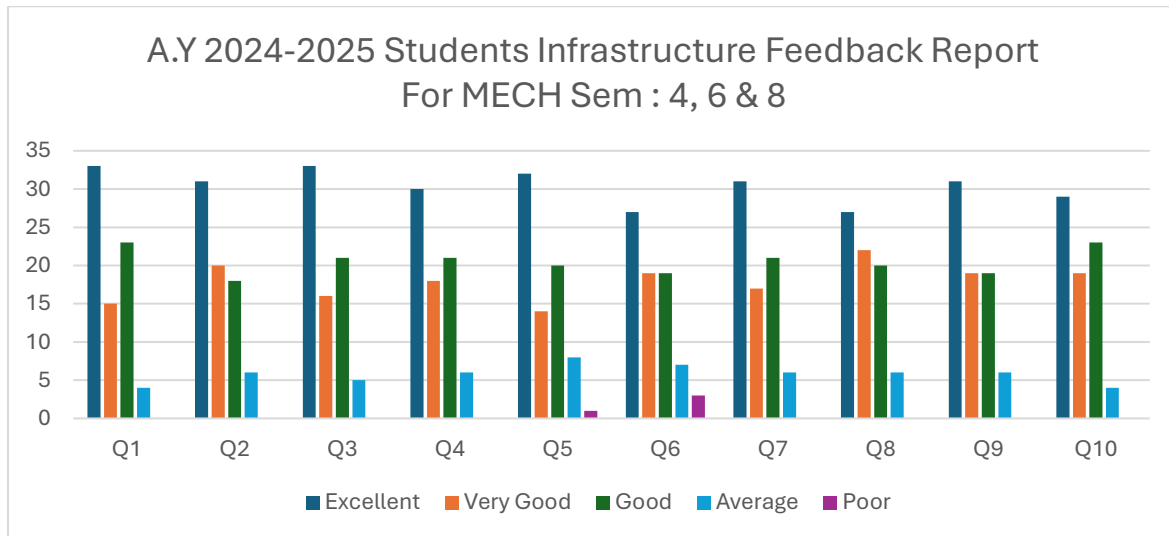
A.Y 2024-2025 Students Infrastructure Feedback Report For MECH Sem : 4

How would you rate the overall infrastructure of the college?	Excellent	Very Good	Good	Average	Poor
	14	5	11	1	0
How would you rate the cleanliness, seating arrangements, and teaching aids in classrooms?	Excellent	Very Good	Good	Average	Poor
	13	9	6	3	0
How would you rate the availability, condition, and maintenance of laboratory equipment?	Excellent	Very Good	Good	Average	Poor
	14	7	8	2	0
How would you rate the availability of books, digital resources, and study environment in the library?	Excellent	Very Good	Good	Average	Poor
	12	7	9	3	0
How would you rate the Wi-Fi connectivity, computer lab facilities, and digital platforms (LMS, online exams, etc.)?	Excellent	Very Good	Good	Average	Poor
	12	6	7	5	1
How would you rate the quality, hygiene, and seating arrangements in the canteen?	Excellent	Very Good	Good	Average	Poor
	10	8	5	5	3
How would you rate the availability and maintenance of sports and recreational facilities?	Excellent	Very Good	Good	Average	Poor
	11	8	8	4	0
How would you rate the transport facilities and campus accessibility for differently-abled students?	Excellent	Very Good	Good	Average	Poor
	11	10	7	3	0
How would you rate the security measures and availability of emergency medical facilities on campus?	Excellent	Very Good	Good	Average	Poor
	11	9	7	4	0
Overall, how would you rate the college infrastructure in supporting student learning and development?	Excellent	Very Good	Good	Average	Poor
	10	9	10	2	0



A.Y 2024-2025 Students Infrastructure Feedback Report For MECH Sem : 4, 6 & 8

Questions	Excellent	Very Good	Good	Average	Poor
Q1	33	15	23	4	0
Q2	31	20	18	6	0
Q3	33	16	21	5	0
Q4	30	18	21	6	0
Q5	32	14	20	8	1
Q6	27	19	19	7	3
Q7	31	17	21	6	0
Q8	27	22	20	6	0
Q9	31	19	19	6	0
Q10	29	19	23	4	0



I. Observations

1. Overall infrastructure received mostly “Excellent” ratings, indicating high student satisfaction.
2. Classroom cleanliness, seating, and teaching aids show slightly lower ratings, suggesting the need for regular upkeep.
3. Laboratory equipment availability and maintenance received mixed “Excellent, Very Good, and Good” feedback, showing that some instruments may require upgrading or calibration.
4. Wi-Fi connectivity and computer facilities received comparatively fewer “Excellent” ratings, indicating issues with internet speed and system performance.

5. Canteen hygiene and food quality show higher “Good” and “Average” responses, highlighting a clear area needing improvement.
6. Sports, transport, security, and medical facilities show moderate satisfaction, suggesting scope for enhancements in accessibility, equipment, and emergency readiness.

II. Action Taken

1. **Classrooms:** Scheduled regular cleaning, repaired damaged benches, and improved teaching aids.
2. **Laboratories:** Initiated calibration and maintenance of equipment; procurement of new items underway.
3. **Wi-Fi & Digital Facilities:** Upgraded routers and increased bandwidth in computer labs; system updates completed.
4. **Canteen:** Vendor instructed to improve hygiene and food quality; additional seating arranged.
5. **Sports & Recreation:** New sports equipment ordered and maintenance of existing facilities improved.
6. **Security & Medical Support:** Installed more CCTV cameras, enhanced first-aid room, and strengthened emergency response readiness.

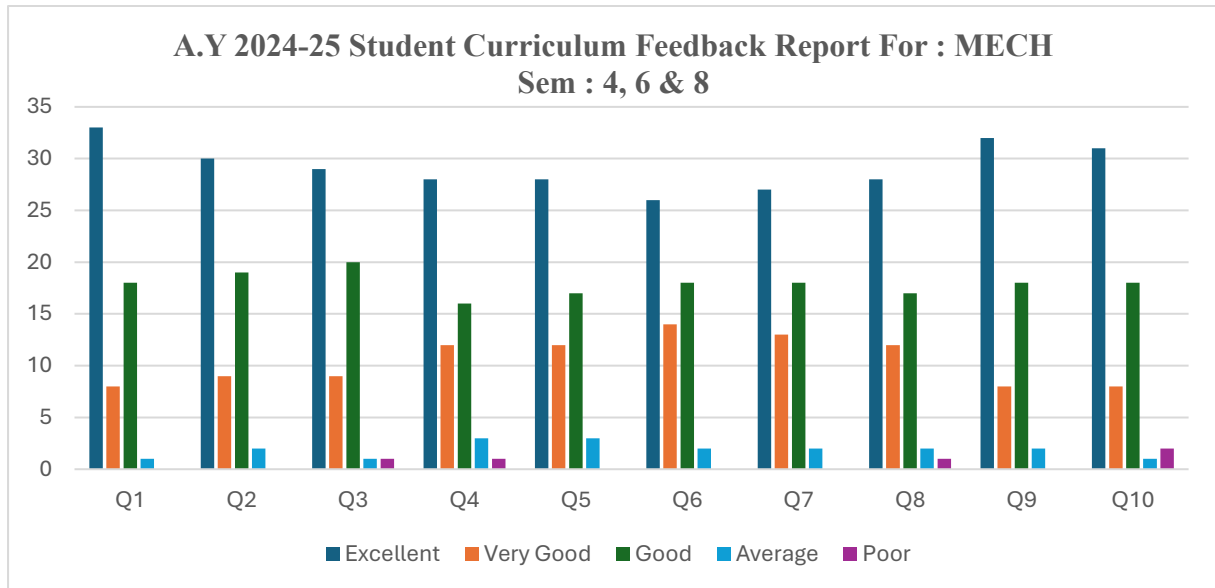
Student Curriculum Feedback Report For : MECH Sem : 4 - A : Total Students : 35

Rate how challenging was the syllabus offered by the courses under autonomy.	Excellent	Very Good	Good	Average	Poor
	14	2	6	0	0
Rate the appropriateness of the sequence of the courses provided in the curriculum under autonomy.	Excellent	Very Good	Good	Average	Poor
	13	2	6	1	0
Rate the depth of the syllabus of the courses in the relation to the competencies expected by industry/current global scenarios under autonomy.	Excellent	Very Good	Good	Average	Poor
	12	3	7	0	0
Rate the sequence of the modules/units in the courses under autonomy.	Excellent	Very Good	Good	Average	Poor
	13	3	4	2	0

Rate the adequateness of textbooks and reference books mentioned for the courses under autonomy.	Excellent	Very Good	Good	Average	Poor
	12	4	6	0	0
Rate the syllabus content of the courses in terms of burden on the students under autonomy.	Excellent	Very Good	Good	Average	Poor
	13	4	5	0	0
Rate the design of the courses in the terms of extra learning or self-learning under autonomy.	Excellent	Very Good	Good	Average	Poor
	13	3	6	0	0
Rate the flexibility in choosing the electives in relation to technology advancements under autonomy.	Excellent	Very Good	Good	Average	Poor
	13	2	6	1	0
Rate the percentage of the courses offering LAB components under autonomy.	Excellent	Very Good	Good	Average	Poor
	14	2	6	0	0
Rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, Project etc. under autonomy?	Excellent	Very Good	Good	Average	Poor
	14	2	6	0	0

A.Y 2024-25 Student Curriculum Feedback Report For : MECH Sem : 4, 6 & 8

Qnos	Excellent	Very Good	Good	Average	Poor
Q1	33	8	18	1	0
Q2	30	9	19	2	0
Q3	29	9	20	1	1
Q4	28	12	16	3	1
Q5	28	12	17	3	0
Q6	26	14	18	2	0
Q7	27	13	18	2	0
Q8	28	12	17	2	1
Q9	32	8	18	2	0
Q10	31	8	18	1	2



I. Observations

1. Most parameters received high “Excellent” ratings, showing strong satisfaction with the curriculum structure under autonomy.
2. Course sequence and module sequencing (Q2 & Q4) received slightly lower “Excellent” counts, indicating that some students feel the flow of topics could be improved.
3. Depth of syllabus relative to industry expectations (Q3) shows mixed “Excellent” and “Good” responses, suggesting the need for more industry-aligned content.
4. Textbook and reference adequacy (Q5) received balanced “Excellent–Good” feedback, showing that some courses may require updated or additional references.
5. Flexibility in choosing electives (Q8) shows moderate satisfaction, indicating limited elective options or emerging technologies not fully covered.
6. Self-learning and extra learning design (Q7) received good feedback but has more “Very Good” and “Good” ratings, showing that students desire more hands-on or independent learning opportunities.



II. Action Taken

1. Course Structure Review: Departments will reassess sequencing of courses and modules to ensure a smoother academic progression.
2. Industry Alignment: Syllabus portions will be updated to include case studies, recent technologies, and industry-driven competencies.
3. Reference Material Update: Additional and updated textbooks, e-resources, and NPTEL/MOOCs will be recommended to supplement learning.
4. Elective Enhancement: Proposal submitted to introduce more electives aligned with AI, automation, sustainability, and advanced manufacturing.
5. Self-Learning Design: Courses will integrate more mini-projects, real-world tasks, and problem-based learning activities to strengthen self-learning.
6. Lab Component & Course Composition: Review initiated to increase hands-on laboratory components and ensure balanced distribution among core, elective, and interdisciplinary courses.

III. Alumni Infrastructure Feedback

Observations:

1. Feedback was collected from alumni regarding infrastructure aspects related to the Mechanical Engineering Department.
2. Alumni shared positive feedback on laboratory facilities such as the Thermal Engineering Lab, Fluid Mechanics Lab, Manufacturing Technology Lab, Metallurgy Lab, Heat Transfer Lab, and CAD/CAM Lab.
3. Many appreciated the availability of workshop facilities, machine tools, CNC setups, project workspace, and well-maintained classrooms.
4. A few alumni suggested improvements such as upgradation of conventional machines, enhancement of workshop safety measures, improvement in ventilation, and modernization of software tools used in design and simulation.

Actions Taken:

1. Classrooms and laboratories were reviewed, and necessary repairs, repainting, and seating improvements were completed to enhance the learning environment.
2. Servicing and calibration of major mechanical equipment (Lathe machines, CNC trainers, Universal Testing Machine, IC engines, Refrigeration test rigs) were completed to ensure accurate and safe operation.



3. Preventive maintenance schedules were strengthened to ensure the frequent inspection and immediate resolution of equipment-related issues.
4. Additional modern tools, safety equipment, and updated software (CREO, SolidWorks, ANSYS, MATLAB) were procured to meet current industry expectations and support advanced student projects.

IV. Alumni Curriculum Feedback

Observations:

5. Feedback was gathered from alumni on curriculum aspects of the Mechanical Engineering program.
6. Alumni acknowledged the relevance of core mechanical subjects and appreciated strong technical fundamentals provided during the program.
7. Some alumni suggested including **more content on emerging technologies** such as Electric Vehicles (EV), Robotics & Automation, Additive Manufacturing, Industry 4.0, and Renewable Energy Systems.
8. Suggestions were also received to **update course content** to reflect advancements in thermodynamics, manufacturing processes, advanced materials, and computational tools (CAE/CFD).

Actions Taken:

1. Subjects highlighted for revision were reviewed and upgraded to align with advancements in mechanical engineering and industry practices.
2. Alumni suggestions were presented in the BoS (Board of Studies) meeting and incorporated into curriculum design and planning.
3. New content related to EV technology, IoT-enabled manufacturing, 3D printing, automation, and updated ASME/ISO standards was included in relevant courses.
4. More guest lectures, technical workshops, and alumni-driven mentoring sessions were planned to strengthen industry-academia connection and improve students' practical exposure.



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FEEDBACK REPORT & ANALYSIS
Department of Information Technology
A.Y 2024-25





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I. Faculty Infrastructure Feedback Report: 2024-2025

Sr. No.	Infrastructure Questions	Excellent	Very Good	Good	Average	Poor
1	How would you rate the overall infrastructure of the college?	21	11	2	0	0
2	How would you rate the cleanliness, seating arrangements, and teaching aids in classrooms?	18	12	4	0	0
3	How would you rate the availability, condition, and maintenance of laboratory equipment?	14	10	7	3	0
4	How would you rate the availability of books, digital resources, and study environment in the library?	16	12	5	1	0
5	How would you rate the Wi-Fi connectivity, computer lab facilities, and digital platforms (LMS, online exams, etc.)?	11	9	8	5	1
6	How would you rate the quality, hygiene, and seating arrangements in the canteen?	10	7	8	6	3
7	How would you rate the availability and maintenance of sports and recreational facilities?	10	10	10	4	0
8	How would you rate the transport facilities and campus accessibility for differently-abled students?	10	9	14	1	0
9	How would you rate the security measures and availability of emergency medical facilities on campus?	11	14	8	0	1
10	Overall, how would you rate the college infrastructure in supporting student learning and development?	16	13	5	0	0





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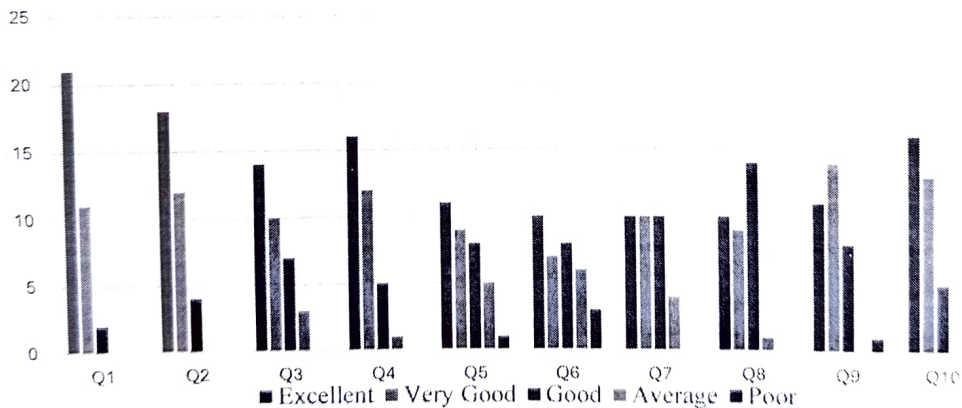
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Faculty Infrastructure Feedback

Total no faculty: 71, Total Number of Teaching Staff Given Feedback:- 34

No of questions	Excellent	Very Good	Good	Average	Poor
Q1	21	11	2	0	0
Q2	18	12	4	0	0
Q3	14	10	7	3	0
Q4	16	12	5	1	0
Q5	11	9	8	5	1
Q6	10	7	8	6	3
Q7	10	10	10	4	0
Q8	10	9	14	1	0
Q9	11	14	8	0	1
Q10	16	13	5	0	0

Faculty Infrastructure Feedback Report: 2024-2025





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Observations:

- Most faculty members rated the overall infrastructure, classrooms, and teaching aids as Excellent and Very Good.
- A few responses suggested improvement in Wi-Fi speed and digital platform reliability.
- Canteen facilities received lower ratings compared to other parameters, mainly due to seating limitations and hygiene concerns.

Actions Taken:

- Wi-Fi routers within the IT block were recalibrated and additional access points were proposed for seamless connectivity.
- Canteen committee informed regarding hygiene and menu variety; periodic inspections initiated.
- Classroom projectors serviced, and additional whiteboards provided where requested.

2. Faculty Curriculum Feedback Report For: 2024-25

1	Rate the structure of the curriculum framed for the entire program under autonomy.	Excellent	Very Good	Good	Average	Poor
		18	13	4	1	0
2	Rate the appropriateness of the sequence of the courses provided in the curriculum under autonomy.	Excellent	Very Good	Good	Average	Poor
		17	13	5	1	0
3	Rate the depth of the syllabus for the course in relation to the competencies expected by industry's current global scenarios under autonomy.	Excellent	Very Good	Good	Average	Poor
		15	14	7	0	0
4	Rate the sequence of the units/modules in the course under autonomy.	Excellent	Very Good	Good	Average	Poor
		18	14	3	1	0
5	Rate the distribution of credits to the courses under autonomy.	Excellent	Very Good	Good	Average	Poor
		14	12	9	1	0
6	Rate the adequateness of the textbooks and reference books mentioned for the courses under autonomy.	Excellent	Very Good	Good	Average	Poor
		16	14	6	0	0





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7	Rate the potential of the students in understanding the course objectives under autonomy.	Excellent	Very Good	Good	Average	Poor
		13	15	8	0	0
8	Rate the syllabus content for the courses in terms of burden on students under autonomy.	Excellent	Very Good	Good	Average	Poor
		15	13	8	0	0
9	Rate the experiment list in stimulating the interest of students in the subject under autonomy.	Excellent	Very Good	Good	Average	Poor
		16	12	8	0	0
10	Rate the contribution of the courses in terms of Professional core area under autonomy.	Excellent	Very Good	Good	Average	Poor
		16	12	8	0	0

Faculty Curriculum Feedback

Total Staff : 72 Total Feedback Given : 36

Questions	Excellent	Very Good	Good	Average	Poor
Q1	18	13	4	1	0
Q2	17	13	5	1	0
Q3	15	14	7	0	0
Q4	18	14	3	1	0
Q5	14	12	9	1	0
Q6	16	14	6	0	0
Q7	13	15	8	0	0
Q8	15	13	8	0	0
Q9	16	12	8	0	0
Q10	16	12	8	0	0





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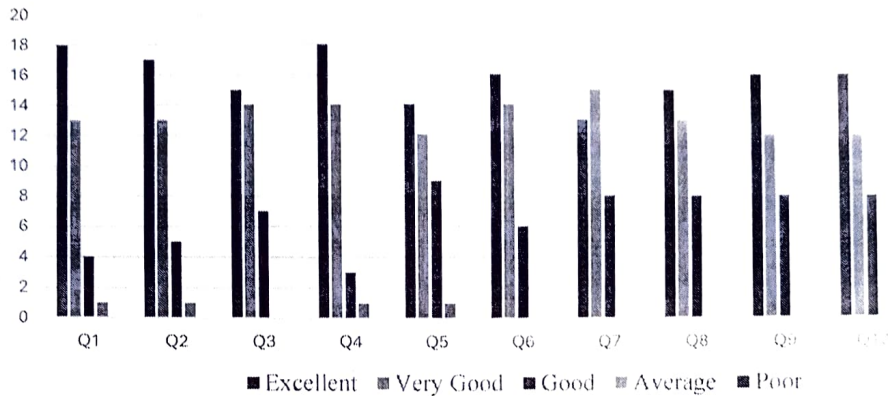
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Faculty Curriculum Feedback Report For : 2024-2025



Observations:

- Faculty expressed strong satisfaction with the overall curriculum structure under autonomy, as most responses were Excellent or Very Good.
- The sequence of courses and units, depth of syllabus, and distribution of credits were rated highly.
- Faculty agreed that the textbooks and reference materials are adequate and relevant.
- Inclusion of more industry-aligned content and increased focus on hands-on laboratory exposure for emerging technologies.
- Ensuring that student burden remains balanced across semesters.

Actions Taken:

- Syllabus review planned during upcoming Board of Studies meeting; suggestions regarding advanced technologies will be incorporated.
- Faculty were encouraged to propose new electives and refine existing lab manuals.
- Academic Monitoring Committee assigned to check learning load distribution across semesters.
- Industry experts to be invited for curriculum enhancement workshops.





St. John College of Engineering and Management

Autonomous Institute

(A Christian Religious Minority Institution)

Approved by AICTE and DTE, Affiliated to University of Mumbai / MSBTE

DTE Code : 3218 AICTE Permanent ID : 1-4790201

NAAC Accredited with Grade 'A+', Three Programs NBA Accredited



3. Students Infrastructure Feedback Report A.Y 2024-25

		Excellent	Very Good	Good	Average	Poor
1	How would you rate the overall infrastructure of the college?	Excellent	Very Good	Good	Average	Poor
		27	36	87	35	8
2	How would you rate the cleanliness, seating arrangements, and teaching aids in classrooms?	Excellent	Very Good	Good	Average	Poor
		22	42	87	34	8
3	How would you rate the availability, condition, and maintenance of laboratory equipment?	Excellent	Very Good	Good	Average	Poor
		24	38	81	40	10
4	How would you rate the availability of books, digital resources, and study environment in the library?	Excellent	Very Good	Good	Average	Poor
		23	40	83	39	8
5	How would you rate the Wi-Fi connectivity, computer lab facilities, and digital platforms (LMS, online exams, etc.)?	Excellent	Very Good	Good	Average	Poor
		25	35	83	34	16
6	How would you rate the quality, hygiene, and seating arrangements in the canteen?	Excellent	Very Good	Good	Average	Poor
		22	32	86	41	12
7	How would you rate the availability and maintenance of sports and recreational facilities?	Excellent	Very Good	Good	Average	Poor
		22	39	85	35	12
8	How would you rate the transport facilities and campus accessibility for differently-abled students?	Excellent	Very Good	Good	Average	Poor
		24	31	88	41	9
9	How would you rate the security measures and availability of emergency medical facilities on campus?	Excellent	Very Good	Good	Average	Poor
		27	32	89	38	7
10	Overall, how would you rate the college infrastructure in supporting student learning and development?	Excellent	Very Good	Good	Average	Poor
		25	31	84	39	14





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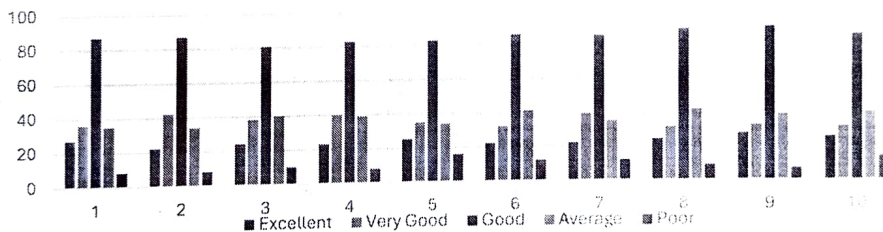


Student Infrastructure Feedback

Total no students filled feedback: 193

No. of Questions	Excellent	Very Good	Good	Average	Poor
1	27	36	87	35	8
2	22	42	87	34	8
3	24	38	81	40	10
4	23	40	83	39	8
5	25	35	83	34	16
6	22	32	86	41	12
7	22	39	85	35	12
8	24	31	88	41	9
9	27	32	89	38	7
10	25	31	84	39	14

Student Infrastructure Feedback Report A.Y 2024-25



Observations:

- Students appreciated the well-maintained computer labs, availability of systems, and regular software updates.
- The cleanliness and seating arrangements in classrooms were generally rated Excellent and Very Good by a majority.
- Library facilities, including book availability and reading space, received positive feedback.
- Students from all semesters highlighted good lighting, ventilation, and improved ICT-enabled classrooms.





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- Some students reported inconsistent Wi-Fi connectivity, especially during peak hours and in corridors.
- Some students requested additional common spaces for group discussions and project work.

Actions Taken:

- Wi-Fi routers upgraded and additional access points installed to increase bandwidth and coverage.
- Increased the frequency of cleaning in washrooms and common areas.
- Introduced a monitoring schedule for sanitation and drinking water points.
- More seating arrangements created in lobby and IT project space.

4. Student Curriculum Feedback Report A.Y 2024-25

Sl. No.	Feedback Question	Excellent	Very Good	Good	Average	Poor
1	Rate how challenging was the syllabus offered by the courses under autonomy.	Excellent	Very Good	Good	Average	Poor
		23	36	97	25	5
2	Rate the appropriateness of the sequence of the courses provided in the curriculum under autonomy.	Excellent	Very Good	Good	Average	Poor
		23	32	91	31	9
3	Rate the depth of the syllabus of the courses in the relation to the competencies expected by industry/current global scenarios under autonomy.	Excellent	Very Good	Good	Average	Poor
		19	32	95	29	11
4	Rate the sequence of the modules/units in the courses under autonomy.	Excellent	Very Good	Good	Average	Poor
		20	35	96	28	7
5	Rate the adequateness of textbooks and reference books mentioned for the courses under autonomy.	Excellent	Very Good	Good	Average	Poor
		22	31	92	31	10
6	Rate the syllabus content of the courses in terms of burden on the students under autonomy.	Excellent	Very Good	Good	Average	Poor
		21	40	85	30	10
7	Rate the design of the courses in the terms of extra learning or self-learning under autonomy.	Excellent	Very Good	Good	Average	Poor
		22	37	90	26	11





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8	Rate the flexibility in choosing the electives in relation to technology advancements under autonomy.	Excellent	Very Good	Good	Average	Poor
		21	35	89	30	11
9	Rate the percentage of the courses offering LAB components under autonomy.	Excellent	Very Good	Good	Average	Poor
		23	28	91	33	11
10	Rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, Project etc. under autonomy?	Excellent	Very Good	Good	Average	Poor
		20	38	85	30	13

Student Curriculum Feedback

Total no students filled feedback: 126

No of Questions	Excellent	Very Good	Good	Average	Poor
1	23	36	97	25	5
2	23	32	91	31	9
3	19	32	95	29	11
4	20	35	96	28	7
5	22	31	92	31	10
6	21	40	85	30	10
7	22	37	90	26	11
8	21	35	89	30	11
9	23	28	91	33	11
10	20	38	85	30	13





St. John College of Engineering and Management

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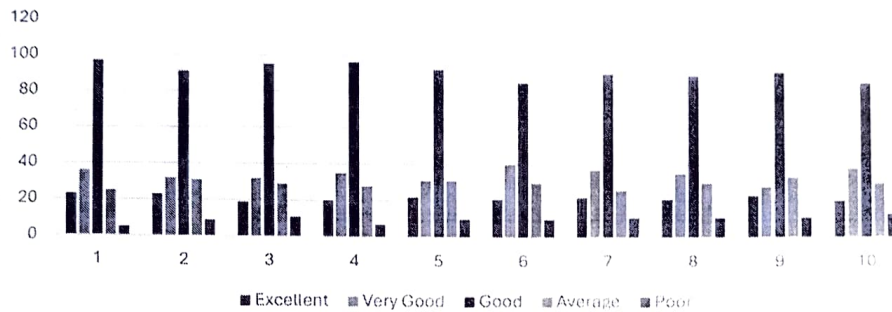
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Student Curriculum Feedback Report A.Y 2024-25



Observations:

- Students find the syllabus content relevant and aligned with industry technologies, especially in programming, databases, and networking subjects.
- A majority rated the sequence of modules and flow of topics as Excellent or Very Good.
- Students in higher semester appreciated the practical orientation, especially in project-based and elective courses.
- Some students felt certain subjects were content-heavy, requesting simplified module distribution while others requested more hands-on sessions and coding practice, especially for core programming subjects, others suggested greater exposure to latest industry tools.

Actions Taken:

- Additional practice labs and coding hours introduced for programming courses.
- Some subjects were updated with case studies and industry-oriented tools.
- Faculty shared supplementary reference materials, updated notes, and solved examples.
- Mini-projects and lab activities improved for hands-on skill building.





St. John College of Engineering and Management

Autonomous Institute

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5. Alumni Infrastructure Feedback

Observations:

- Alumni shared positive responses regarding the availability of well-equipped computer laboratories, updated software tools, and good internet connectivity which supported their project and coding activities.
- Many appreciated the classroom environment, library digital resources, and general campus facilities such as canteen, sports, and transportation.
- A few alumni suggested further improvements in internet speed during peak usage, modernization of lab systems, and enhancement of common amenities.

Actions Taken:

- Computer labs were upgraded with new systems and development tools for improved performance and industry relevance.
- Internet access points were strengthened in the IT block to ensure stable connectivity for coding, cloud-based tasks, and project submissions.
- Classrooms and library resources were enhanced with improved digital content, additional reference books, and better presentation tools.
- General amenities such as canteen hygiene, sports equipment, and transport schedules were reviewed, and improvements were initiated as per feedback from alumni.

6. Alumni Curriculum Feedback

Observations:

- Feedback was collected from alumni regarding curriculum aspects of the IT Engineering program.
- Alumni appreciated the relevance of core IT subjects such as programming, databases, networks, and web technologies, noting good alignment with industry expectations.
- Suggestions indicated a need for additional exposure to emerging domains such as cloud computing, artificial intelligence, cybersecurity, and data analytics.
- Some alumni recommended including more hands-on project-based learning, real-world case studies, and preparation modules for competitive exams and technical interviews.





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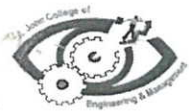
Actions Taken:

- Curriculum review meetings were conducted, and inputs from alumni were incorporated to strengthen topics related to emerging technologies and advanced electives.
- Practical components were enhanced through coding labs, workshops, hackathons, and industry-led project sessions to improve student readiness.
- Add-on certification courses and skill-development programs in AI, Cloud, Python, and Cybersecurity were introduced with active involvement of alumni as resource persons.
- Alumni interaction sessions, technical talks, and pre-placement training modules were organized to improve industry-academia linkage and enhance student preparedness for higher studies and job opportunities.



HOD

Dr. Arun Saxena



Department of First Year of Technology

A.Y 2024-25

➤ Feedback Analysis:

1. Faculty Infrastructure Feedback

Observations:

- Feedback was collected from 71 teaching staff members regarding infrastructure.
- While several facilities such as classrooms, laboratories, and ICT tools received positive feedback, there were concerns about maintenance and comfort in some areas.

Actions Taken:

- Projectors, whiteboards, and classroom ICT equipment were repaired or replaced to support effective teaching.
- Staff rooms were upgraded with better seating, storage, and amenities to improve working conditions.
- Internet bandwidth and ICT access points were enhanced to support modern teaching methodologies.

2. Faculty Curriculum Feedback

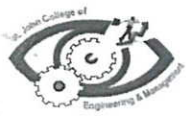
Observations:

- Faculty members expressed overall satisfaction with the curriculum structure and its delivery.
- Suggestions included aligning certain subjects more closely with current industry demands and enhancing the practical orientation of courses.

Actions Taken:

- Departmental review meetings were held to evaluate curriculum efficacy and relevance.
- Recommendations were forwarded to the Board of Studies, resulting in integration of updated content and industry-relevant modules.
- Faculty were encouraged to design electives in emerging fields like Artificial Intelligence and Internet of Things (IoT).





3. Student Infrastructure Feedback

Observations:

- Feedback from students highlighted generally positive impressions of the college infrastructure.
- While students appreciated aspects such as classroom environment and availability of equipment, there were specific mentions about areas requiring improvement in comfort and connectivity.

Actions Taken:

- Classroom seating and lighting fixtures were repaired or improved to enhance the academic environment.
- Additional furniture was provided to reduce crowding in classrooms.
- Wi-Fi access points were upgraded in low-connectivity zones to ensure reliable internet for academic activities

4. Student Curriculum Feedback

Observations:

- Students showed appreciation for the curriculum structure and subject content.
- A few concerns were raised regarding syllabus difficulty, pacing, and applicability of content to real-world scenarios

Actions Taken:

- Syllabus delivery was balanced by reviewing course pacing and content load distribution.
- Real-world case studies and project-based learning methods were introduced into courses.
- Guest lectures and industry workshops were conducted to bridge the gap between theory and application.





5. Student Satisfaction Feedback

Observations:

- A majority of students indicated high levels of satisfaction with syllabus coverage and faculty preparation.
- Suggestions included a need for more engaging delivery and enhanced teacher-student interaction.

Actions Taken:

- Faculty development programs were organized to improve teaching effectiveness and student engagement.
- More interactive teaching strategies, such as flipped classrooms and discussions, were adopted.
- Monitoring mechanisms were enhanced through regular academic audits and student feedback review

Prepared by

Mrs. Subhasini Shukla

Mr. Shubham Nanal

Checked by HOD

Mrs. Dipti Lopes

Approved by
Criteria (1) Incharge NAAC

Mr. Kiran Beldar



Aldel Education Trust's	
St. John College of Engineering and Management, Palghar	
Faculty Infrastructure Feedback Report : 2024-2025	

Total Number Of Teaching Staff :- 71

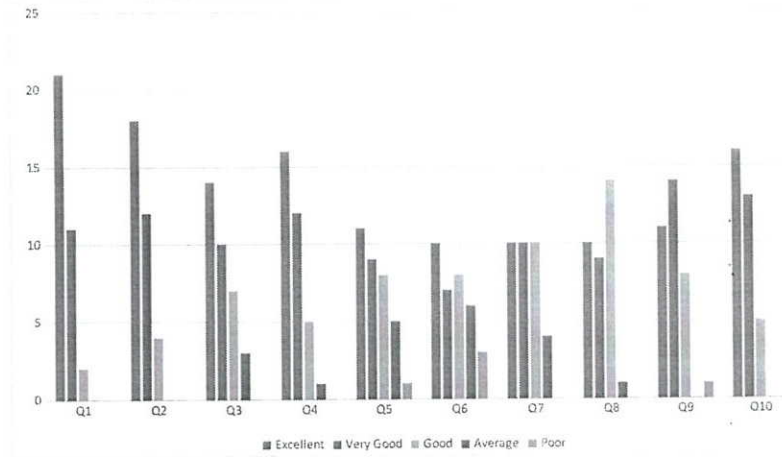
Total Number Of Teaching Staff Given Feedback :- 34

Sr. No.	Infrastructure Questions	Excellent	Very Good	Good	Average	Poor
1	How would you rate the overall infrastructure of the college?	21	11	2	0	0
2	How would you rate the cleanliness, seating arrangements, and teaching aids in classrooms?	18	12	4	0	0
3	How would you rate the availability, condition, and maintenance of laboratory equipment?	14	10	7	3	0
4	How would you rate the availability of books, digital resources, and study environment in the library?	16	12	5	1	0
5	How would you rate the Wi-Fi connectivity, computer lab facilities, and digital platforms (LMS, online exams, etc.)?	11	9	8	5	1
6	How would you rate the quality, hygiene, and seating arrangements in the canteen?	10	7	8	6	3
7	How would you rate the availability and maintenance of sports and recreational facilities?	10	10	10	4	0
8	How would you rate the transport facilities and campus accessibility for differently-abled students?	10	9	14	1	0
9	How would you rate the security measures and availability of emergency medical facilities on campus?	11	14	8	0	1
10	Overall, how would you rate the college infrastructure in supporting student learning and development?	16	13	5	0	0



Q1
Q2
Q3
Q4
Q5
Q6
Q7
Q8
Q9
Q10

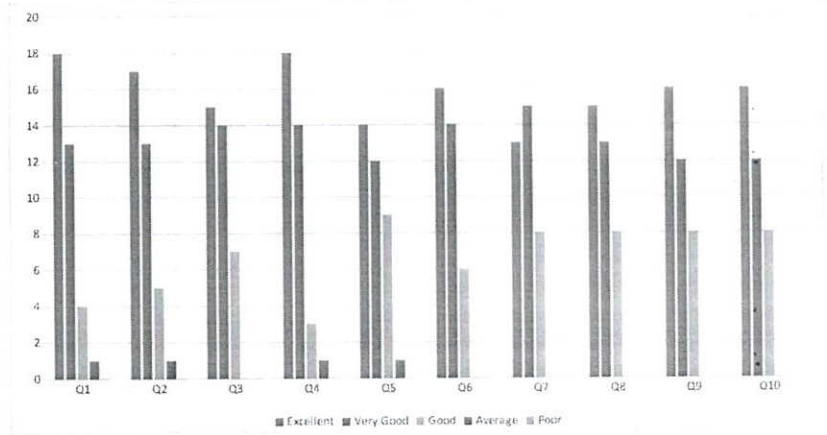
	Excellent	Very Good	Good	Average	Poor
Q1	21	11	2	0	0
Q2	18	12	4	0	0
Q3	14	10	7	3	0
Q4	16	12	5	1	0
Q5	11	9	8	5	1
Q6	10	7	8	6	3
Q7	10	10	10	4	0
Q8	10	9	14	1	0
Q9	11	14	8	0	1
Q10	16	13	5	0	0



	Excellent	Very Good	Good	Average	Poor
Rate the structure of the curriculum framed for the entire program under autonomy.	18	13	4	1	0
Rate the appropriateness of the sequence of the courses provided in the curriculum under autonomy.	17	13	5	1	0
Rate the depth of the syllabus for the course in relation to the competencies expected by industry's current global scenarios under autonomy.	15	14	7	0	0
Rate the sequence of the units/modules in the course under autonomy.	18	14	3	1	0
Rate the distribution of credits to the courses under autonomy.	14	12	9	1	0
Rate the adequateness of the textbooks and reference books mentioned for the courses under autonomy.	16	14	6	0	0
Rate the potential of the students in understanding the course objectives under autonomy.	13	15	8	0	0
Rate the syllabus content for the courses in terms of burden on students under autonomy.	15	13	8	0	0
Rate the experiment list in stimulating the interest of students in the subject under autonomy.	16	12	8	0	0
Rate the contribution of the courses in terms of Professional core area under autonomy.	16	12	8	0	0



	Excellent	Very Good	Good	Average	Poor
Q1	18	13	4	1	0
Q2	17	13	5	1	0
Q3	15	14	7	0	0
Q4	18	14	3	1	0
Q5	14	12	9	1	0
Q6	16	14	6	0	0
Q7	13	15	8	0	0
Q8	15	13	8	0	0
Q9	16	12	8	0	0
Q10	16	12	8	0	0



How would you rate the overall infrastructure of the college?	Excellent	Very Good	Good	Average	Poor
	6	15	35	7	3
How would you rate the cleanliness, seating arrangements, and teaching aids in classrooms?	Excellent	Very Good	Good	Average	Poor
	9	25	21	10	1
How would you rate the availability, condition, and maintenance of laboratory equipment?	Excellent	Very Good	Good	Average	Poor
	10	20	20	14	2
How would you rate the availability of books, digital resources, and study environment in the library?	Excellent	Very Good	Good	Average	Poor
	19	18	21	7	1
How would you rate the Wi-Fi connectivity, computer lab facilities, and digital platforms (LMS, online exams, etc.)?	Excellent	Very Good	Good	Average	Poor
	4	17	11	15	19
How would you rate the quality, hygiene, and seating arrangements in the canteen?	Excellent	Very Good	Good	Average	Poor
	7	7	12	21	19
How would you rate the availability and maintenance of sports and recreational facilities?	Excellent	Very Good	Good	Average	Poor
	9	12	23	20	2
How would you rate the transport facilities and campus accessibility for differently-abled students?	Excellent	Very Good	Good	Average	Poor
	6	8	26	15	11
How would you rate the security measures and availability of emergency medical facilities on campus?	Excellent	Very Good	Good	Average	Poor
	9	14	32	8	3
Overall, how would you rate the college infrastructure in supporting student learning and development?	Excellent	Very Good	Good	Average	Poor
	9	15	31	8	3



Aidel Education Trust's
St. John College of Engineering and Management, Palghar
2024-2025 Infrastructure Feedback Report For FIRST YEAR Sem : 2 - B : Total Students : 70

How would you rate the overall infrastructure of the college?	Excellent	Very Good	Good	Average	Poor
How would you rate the cleanliness, seating arrangements, and teaching aids in classrooms?	6	13	27	11	2
How would you rate the availability, condition, and maintenance of laboratory equipment?	10	18	22	9	0
How would you rate the availability of books, digital resources, and study environment in the library?	10	16	20	12	1
How would you rate the Wi-Fi connectivity, computer lab facilities, and digital platforms (LMS, online exams, etc.)?	15	18	16	10	0
How would you rate the quality, hygiene, and seating arrangements in the canteen?	8	14	8	23	6
How would you rate the availability and maintenance of sports and recreational facilities?	2	12	11	26	8
How would you rate the transport facilities and campus accessibility for differently-abled students?	6	16	17	15	5
How would you rate the security measures and availability of emergency medical facilities on campus?	4	15	13	22	5
Overall, how would you rate the college infrastructure in supporting student learning and development?	10	12	23	14	0
	4	21	25	7	2



Aidel Education Trust's
St. John College of Engineering and Management, Palghar
2024-2025 Infrastructure Feedback Report For FIRST YEAR Sem : 2 - C : Total Students : 68

How would you rate the overall infrastructure of the college?	Excellent	Very Good	Good	Average	Poor
How would you rate the overall infrastructure of the college?	1	14	35	13	3
How would you rate the cleanliness, seating arrangements, and teaching aids in classrooms?	Excellent	Very Good	Good	Average	Poor
	6	18	29	11	2
How would you rate the availability, condition, and maintenance of laboratory equipment?	Excellent	Very Good	Good	Average	Poor
	3	18	27	15	3
How would you rate the availability of books, digital resources, and study environment in the library?	Excellent	Very Good	Good	Average	Poor
	6	16	33	9	2
How would you rate the Wi-Fi connectivity, computer lab facilities, and digital platforms (LMS, online exams, etc.)?	Excellent	Very Good	Good	Average	Poor
	6	11	19	19	11
How would you rate the quality, hygiene, and seating arrangements in the canteen?	Excellent	Very Good	Good	Average	Poor
	1	8	24	22	11
How would you rate the availability and maintenance of sports and recreational facilities?	Excellent	Very Good	Good	Average	Poor
	2	11	27	20	6
How would you rate the transport facilities and campus accessibility for differently-abled students?	Excellent	Very Good	Good	Average	Poor
	4	9	29	10	14
How would you rate the security measures and availability of emergency medical facilities on campus?	Excellent	Very Good	Good	Average	Poor
	6	10	26	16	8
Overall, how would you rate the college infrastructure in supporting student learning and development?	Excellent	Very Good	Good	Average	Poor
	5	13	32	11	5



Aidel Education Trust's
St. John College of Engineering and Management, Palghar
2024-2025 Infrastructure Feedback Report For FIRST YEAR Sem : 2 - D : Total Students : 69

How would you rate the overall infrastructure of the college?	Excellent	Very Good	Good	Average	Poor
	6	15	29	15	2
How would you rate the cleanliness, seating arrangements, and teaching aids in classrooms?	Excellent	Very Good	Good	Average	Poor
	11	25	15	13	3
How would you rate the availability, condition, and maintenance of laboratory equipment?	Excellent	Very Good	Good	Average	Poor
	10	14	26	17	0
How would you rate the availability of books, digital resources, and study environment in the library?	Excellent	Very Good	Good	Average	Poor
	10	20	28	9	0
How would you rate the Wi-Fi connectivity, computer lab facilities, and digital platforms (LMS, online exams, etc.)?	Excellent	Very Good	Good	Average	Poor
	8	8	19	21	11
How would you rate the quality, hygiene, and seating arrangements in the canteen?	Excellent	Very Good	Good	Average	Poor
	3	8	16	30	10
How would you rate the availability and maintenance of sports and recreational facilities?	Excellent	Very Good	Good	Average	Poor
	3	8	33	18	5
How would you rate the transport facilities and campus accessibility for differently-abled students?	Excellent	Very Good	Good	Average	Poor
	4	9	31	17	6
How would you rate the security measures and availability of emergency medical facilities on campus?	Excellent	Very Good	Good	Average	Poor
	9	13	32	9	4
Overall, how would you rate the college infrastructure in supporting student learning and development?	Excellent	Very Good	Good	Average	Poor
	8	14	28	15	2



Aldel Education Trust's
St. John College of Engineering and Management, Palghar
2024-2025 Infrastructure Feedback Report For FIRST YEAR Sem : 2 - E : Total Students : 69

How would you rate the overall infrastructure of the college?	Excellent	Very Good	Good	Average	Poor
	4	15	16	9	1
How would you rate the cleanliness, seating arrangements, and teaching aids in classrooms?	Excellent	Very Good	Good	Average	Poor
	5	16	14	9	1
How would you rate the availability, condition, and maintenance of laboratory equipment?	Excellent	Very Good	Good	Average	Poor
	3	14	14	13	1
How would you rate the availability of books, digital resources, and study environment in the library?	Excellent	Very Good	Good	Average	Poor
	4	13	21	6	1
How would you rate the Wi-Fi connectivity, computer lab facilities, and digital platforms (LMS, online exams, etc.)?	Excellent	Very Good	Good	Average	Poor
	2	6	14	15	8
How would you rate the quality, hygiene, and seating arrangements in the canteen?	Excellent	Very Good	Good	Average	Poor
	0	8	14	14	9
How would you rate the availability and maintenance of sports and recreational facilities?	Excellent	Very Good	Good	Average	Poor
	1	10	21	8	5
How would you rate the transport facilities and campus accessibility for differently-abled students?	Excellent	Very Good	Good	Average	Poor
	2	12	12	14	5
How would you rate the security measures and availability of emergency medical facilities on campus?	Excellent	Very Good	Good	Average	Poor
	1	13	21	8	2
Overall, how would you rate the college infrastructure in supporting student learning and development?	Excellent	Very Good	Good	Average	Poor
	4	13	10	14	4



Question	Excellent	Very Good	Good	Average	Poor
How would you rate the overall infrastructure of the college?	19	22	20	7	0
How would you rate the cleanliness, seating arrangements, and teaching aids in classrooms?	19	24	13	11	1
How would you rate the availability, condition, and maintenance of laboratory equipment?	14	27	18	6	3
How would you rate the availability of books, digital resources, and study environment in the library?	13	27	21	5	2
How would you rate the Wi-Fi connectivity, computer lab facilities, and digital platforms (LMS, online exams, etc.)?	12	17	20	10	9
How would you rate the quality, hygiene, and seating arrangements in the canteen?	5	16	21	15	11
How would you rate the availability and maintenance of sports and recreational facilities?	11	22	16	10	9
How would you rate the transport facilities and campus accessibility for differently-abled students?	7	26	21	8	6
How would you rate the security measures and availability of emergency medical facilities on campus?	18	22	14	9	5
Overall, how would you rate the college infrastructure in supporting student learning and development?	15	24	17	8	4





	Excellent	Very Good	Good	Average	Poor
Rate how challenging was the syllabus offered by the courses under autonomy.	21	21	19	4	0
Rate the appropriateness of the sequence of the courses provided in the curriculum under autonomy.	15	21	25	4	0
Rate the depth of the syllabus of the courses in relation to the competencies expected by industry/current global scenarios under autonomy.	15	21	25	4	0
Rate the sequence of the modules/units in the courses under autonomy.	18	21	23	3	0
Rate the adequateness of textbooks and reference books mentioned for the courses under autonomy.	14	21	22	7	1
Rate the syllabus content of the courses in terms of burden on the students under autonomy.	16	20	21	7	1
Rate the design of the courses in the terms of extra learning or self-learning under autonomy.	13	23	21	6	2
Rate the flexibility in choosing the electives in relation to technology advancements under autonomy.	10	24	24	6	1
Rate the percentage of the courses offering LAB components under autonomy.	13	22	22	6	2
Rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, Elective under autonomy.	15	19	22	7	2

	Excellent	Very Good	Good	Average	Poor
ate how challenging was the syllabus offered by the courses under autonomy.	16	16	10	7	2
ate the appropriateness of the sequence of the courses provided in the curriculum under autonomy.	9	21	15	4	2
ate the depth of the syllabus of the courses in relation to the competencies expected by industry/current global scenarios under autonomy.	12	9	21	7	2
ate the sequence of the modules/units in the courses under autonomy.	10	22	11	6	2
ate the adequateness of textbooks and reference books mentioned for the courses under autonomy.	10	18	16	5	2
ate the syllabus content of the courses in terms of burden on the students under autonomy.	6	20	14	9	2
ate the design of the courses in the terms of extra learning or self-learning under autonomy.	12	10	15	13	1
ate the flexibility in choosing the electives in relation to technology advancements under autonomy.	9	21	5	15	1
ate the percentage of the courses offering LAB components under autonomy.	13	14	15	7	2
ate the composition of the courses in terms of basic science, Engineering science, Humanities, discipline core, Discipline elective, Open elective, project etc. under autonomy?	12	14	13	10	2



Feedback	Excellent	Very Good	Good	Average	Poor
Rate how challenging was the syllabus offered by the courses under autonomy.	16	21	23	6	0
Rate the appropriateness of the sequence of the courses provided in the curriculum under autonomy.	14	18	25	8	1
Rate the depth of the syllabus of the courses in relation to the competencies expected by industry/current global scenarios under autonomy.	14	18	28	6	0
Rate the sequence of the modules/units in the courses under autonomy.	18	18	24	6	0
Rate the adequateness of textbooks and reference books mentioned for the courses under autonomy.	18	16	25	7	0
Rate the syllabus content of the courses in terms of burden on the students under autonomy.	11	19	26	10	0
Rate the design of the courses in the terms of extra learning or self-learning under autonomy.	16	15	29	5	1
Rate the flexibility in choosing the electives in relation to technology advancements under autonomy.	11	20	29	5	1
Rate the percentage of the courses offering LAB components under autonomy.	9	19	32	5	1
Rate the composition of the courses in terms of basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, project etc. under autonomy.	11	19	28	7	1



	Excellent	Very Good	Good	Average	Poor
ate how challenging was the syllabus offered by the courses under autonomy.	18	18	20	4	0
ate the appropriateness of the sequence of the courses provided in the curriculum under autonomy.	15	21	20	4	0
ate the depth of the syllabus of the courses in relation to the competencies expected by industry/current global scenarios under autonomy.	11	20	22	7	0
ate the sequence of the modules/units in the courses under autonomy.	16	25	16	2	1
ate the adequateness of textbooks and reference books mentioned for the courses under autonomy.	13	21	20	5	1
ate the syllabus content of the courses in terms of burden on the students under autonomy.	12	19	18	9	2
ate the design of the courses in the terms of extra learning or self-learning under autonomy.	10	20	24	5	1
ate the flexibility in choosing the electives in relation to technology advancements under autonomy.	7	21	24	7	1
ate the percentage of the courses offering LAB components under autonomy.	15	16	24	5	0
ate the composition of the courses in terms of basic science, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, project etc. under autonomy?	11	21	23	5	0



Student Curriculum Feedback Report For : FIRST YEAR Sem : 2 - E : Total Students : 69

its how challenging was the syllabus offered by the courses under autonomy.	Excellent	Very Good	Good	Average	Poor
its the appropriateness of the sequence of the courses provided in the curriculum under autonomy.	10	10	10	5	0
its the depth of the syllabus of the courses in the relation to the competencies expected by industry/current global scenarios under autonomy.	8	13	6	8	0
its the sequence of the modules/units in the courses under autonomy.	6	11	11	4	3
its the adequateness of textbooks and reference books mentioned in the courses under autonomy.	10	6	12	7	0
its the syllabus content of the courses in terms of burden on the students under autonomy.	11	7	11	4	2
its the design of the courses in terms of extra learning or self-learning under autonomy.	9	6	11	9	0
its the flexibility in choosing the electives in relation to technology advancements under autonomy.	9	8	11	6	1
its the percentage of the courses offering LAB components under autonomy.	8	11	8	7	1
its the composition of the courses in terms of basic science, engineering science, Humanities, Discipline core, Discipline elective, open elective, Project etc. under autonomy?	10	5	12	7	1
	9	8	10	7	1



Rate how challenging was the syllabus offered by the courses under autonomy.	Excellent	Very Good	Good	Average	Poor
Rate the appropriateness of the sequence of the courses provided in the curriculum under autonomy.	13	28	19	4	1
Rate the depth of the syllabus of the courses in the relation to the competencies expected by industry/current global scenarios under autonomy.	14	28	18	5	0
Rate the sequence of the modules/units in the courses under autonomy.	12	26	21	5	1
Rate the adequateness of textbooks and reference books mentioned for the courses under autonomy.	17	21	22	5	0
Rate the syllabus content of the courses in terms of burden on the students under autonomy.	13	22	24	6	0
Rate the design of the courses in the terms of extra learning or self-learning under autonomy.	13	23	21	8	0
Rate the flexibility in choosing the lectives in relation to technology advancements under autonomy.	14	20	27	4	0
Rate the percentage of the courses offering LAB components under autonomy.	15	25	18	7	0
Rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, Open elective, project etc. under autonomy?	12	24	24	4	1
	11	24	23	6	1





	85 to 100%	70 to 84%	55 to 69%	30 to 54%	Below 30%
1. How much of the syllabus was covered in the class?	47	14	3	0	0
2. How well did the teachers prepare for the classes?	Thoroughly	Satisfactorily	Poorly	Indifferently	Won't teach at all
3. How well were the teachers able to communicate?	14	48	1	1	1
	Always Effective	Sometimes Effective	Just satisfactorily	Generally Ineffective	Very Poor Communication
4. The teacher's approach to teaching can best be described as	33	18	13	1	0
	Excellent	Very Good	Good	Fair	Poor
5. Fairness of the internal evaluation process by the teachers.	15	26	19	5	0
	Always Fair	Usually Fair	Sometimes Unfair	Usually Unfair	Unfair
6. Was your performance in assignments discussed with you?	24	21	17	1	0
	Every Time	Usually	Occasionally/Sometimes	Rarely	Never
7. The institute takes active interest in promoting internship, student exchange, field visit opportunities for students.	16	15	22	9	2
	Regularly	Often	Sometimes	Rarely	Never
8. The teaching and mentoring process in your institution facilitates you in cognitive, social and emotional growth.	19	14	19	12	1
	Significantly	Very Well	Moderately	Marginally	Not At All
9. The institution provides multiple opportunities to learn and grow.	11	34	17	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
10. Teachers inform you about your expected competencies, course outcomes and programme outcomes.	10	29	23	3	0
	Every Time	Usually	Occasionally/Sometimes	Rarely	Never
11. Your mentor does a necessary follow-up with an assigned task to you.	19	26	11	6	2
	Every Time	Usually	Occasionally/Sometimes	Rarely	I don't have a mentor
12. The teachers illustrate the concepts through examples and applications.	29	25	9	2	0
	Every Time	Usually	Occasionally/Sometimes	Rarely	Never
13. The teachers identify your strengths and encourage you with providing right level of challenges.	27	25	10	2	0
	Fully	Reasonably	Partially	Slightly	Unable to identify
	18	22	14	7	2

	Every Time	Usually	Occasionally/Sometimes	Rarely	Never
14. Teachers are able to identify your weaknesses and help you to overcome them.	12	25	12	9	5
15. The institution makes effort to engage students in the monitoring, review and continuous quality improvement of the teaching learning process.	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
16. The Institute/ teachers use student centric methods, such as experiential learning, participative learning and problem solving methodologies for enhancing learning experiences.	To a great extent	Moderate	Some what	Very little	Not at all
17. Teachers encourage you to participate in extracurricular activities.	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
18. Efforts are made by the institute/ teachers to inculcate soft skills, life skills and employability skills to make you ready for the world of work.	To a great extent	Moderate	Some What	Very Little	Not at all
19. What percentage of teachers use ICT tools such as LCD projector, multimedia, etc. while teaching?	Above 90%	70 – 89%	50 – 69%	30 – 49%	Below 29%
20. The overall quality of teaching-learning process in your institute is very good.	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
	11	34	15	3	0



	85 to 100%	70 to 84%	55 to 69%	30 to 54%	Below 30%
1. How much of the syllabus was covered in the class?	39	9	1	0	0
2. How well did the teachers prepare for the classes?	Thoroughly	Satisfactorily	Poorly	Indifferently	Won't teach at all
3. How well were the teachers able to communicate?	8	40	2	0	0
	Always Effective	Sometimes Effective	Just satisfactorily	Generally Ineffective	Very Poor Communication
4. The teacher's approach to teaching can best be described as	18	18	13	1	0
	Excellent	Very Good	Good	Fair	Poor
5. Fairness of the internal evaluation process by the teachers.	7	17	21	3	1
	Always Fair	Usually Fair	Sometimes Unfair	Usually Unfair	Unfair
6. Was your performance in assignments discussed with you?	9	22	12	5	2
	Every Time	Usually	Occasionally/Sometimes	Rarely	Never
7. The Institute takes active interest in promoting internship, student exchange, field visit opportunities for students.	10	22	12	2	4
	Regularly	Often	Sometimes	Rarely	Never
8. The teaching and mentoring process in your institution facilitates you in cognitive, social and emotional growth.	7	11	21	11	0
	Significantly	Very Well	Moderately	Marginally	Not At All
9. The institution provides multiple opportunities to learn and grow.	7	17	19	5	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
10. Teachers inform you about your expected competencies, course outcomes and programme outcomes.	7	22	19	2	0
	Every Time	Usually	Occasionally/Sometimes	Rarely	Never
11. Your mentor does a necessary follow-up with an assigned task to you.	12	24	10	4	0
	Every Time	Usually	Occasionally/Sometimes	Rarely	I don't have a mentor
	16	16	13	5	0



12. The teachers illustrate the concepts through examples and applications.	Every Time	Usually	Occasionally/Sometimes	Rarely	Never
	18	22	7	2	0
13. The teachers identify your strengths and encourage you with providing right level of challenges.	Fully	Reasonably	Partially	Slightly	Unable to identify
	8	16	22	4	0
14. Teachers are able to identify your weaknesses and help you to overcome them.	Every Time	Usually	Occasionally/Sometimes	Rarely	Never
	9	16	21	3	1
15. The instructor makes effort to engage students in the monitoring, review and continuous quality improvement of the teaching-learning process.	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
	8	24	15	2	0
16. The instructor uses student centric methods, such as experiential learning, participative learning and problem solving methodologies for enhancing learning.	To a great extent	Moderate	Some what	Very little	Not at all
	11	28	9	2	0
17. Teachers encourage you to participate in extracurricular activities.	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
	20	21	8	1	0
18. Efforts are made by the institute/ teachers to inculcate soft skills, life skills and employability skills to make you ready for the world of work.	To a great extent	Moderate	Some What	Very Little	Not at all
	11	24	11	3	0
19. What percentage of teachers use ICT tools such as LCD projector, multimedia, etc. while teaching?	Above 90%	70 - 89%	50 - 69%	30 - 49%	Below 29%
	21	19	9	0	1
20. The overall quality of teaching-learning process in your institute is very good.	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
	7	23	18	2	0



Aldel Education Trust's
St. John College of Engineering and Management, Palghar
2024-2025 Student Satisfaction Feedback Report For FIRST YEAR Sem : 2 - C : Total Students : 68

	85 to 100%	70 to 84%	55 to 69%	30 to 54%	Below 30%
How much of the syllabus was covered in the class?	52	9	0	0	0
2. How well did the teachers prepare for the classes?	Thoroughly	Satisfactorily	Poorly	Indifferently	Won't teach at all
3. How well were the teachers able to communicate?	20	38	2	1	0
4. The teacher's approach to teaching can best be described as	Always Effective	Sometimes Effective	Just satisfactorily	Generally Ineffective	Very Poor Communication
5. Fairness of the internal evaluation process by the teachers.	31	26	3	0	0
6. Was your performance in assignments discussed with you?	19	25	16	1	0
7. The institute takes active interest in promoting internship, student exchange, field visit opportunities for students.	Always Fair	Usually Fair	Sometimes Unfair	Usually Unfair	Unfair
8. The teaching and mentoring process in your institution facilitates you in cognitive, social and emotional growth.	29	25	7	0	0
9. The institution provides multiple opportunities to learn and grow.	Every Time	Usually	Occasionally/Sometimes	Rarely	Never
10. Teachers inform you about your expected competencies, course outcomes and programme outcomes.	25	16	15	1	4
11. Your mentor does a necessary follow-up with an assigned task to you.	Regularly	Often	Sometimes	Rarely	Never
12. The teachers illustrate the concepts through examples and applications.	13	26	15	4	3
	Significantly	Very Well	Moderately	Marginally	Not At All
	11	28	19	1	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
	8	32	18	1	2
	Every Time	Usually	Occasionally/Sometimes	Rarely	Never
	18	27	12	1	2
	Every Time	Usually	Occasionally/Sometimes	Rarely	I don't have a mentor
	25	23	9	3	0
	Every Time	Usually	Occasionally/Sometimes	Rarely	Never
	26	23	8	2	0



13. The teachers identify your strengths and encourage you with providing right level of challenges.	19	Reasonably	26	Partially	12	Slightly	1	Unable to identify	2
4. Teachers are able to identify your weaknesses and help you to overcome them.	Every Time	Usually		Occasionally/Sometimes		Rarely		Never	
15. The institution makes effort to engage students in the monitoring, review and continuous quality improvement of the teaching-learning process.	17	Agree	26	Neutral	14	Disagree	3	Strongly Disagree	1
16. The institute/ teachers use student centric methods, such as experiential learning, participative learning and problem solving methodologies for enhancing learning experiences.	11	Moderate	30	Some what	16	Very little	1	Not at all	1
17. Teachers encourage you to participate in extracurricular activities.	15	Agree	31	Neutral	12	Disagree	3	Strongly Disagree	0
18. Efforts are made by the institute/ teachers to inculcate soft skills, life skills and employability skills to make you ready for the world of work.	15	Moderate	30	Some What	12	Very Little	1	Not at all	2
19. What percentage of teachers use ICT tools such as LCD projector, multimedia, etc. while teaching?	12	70 - 89%	35	50 - 69%	10	30 - 49%	2	Below 29%	1
20. The overall quality of teaching-learning process in your institute is very good.	27	Agree	28	Neutral	5	Disagree	0	Strongly Disagree	1
	15		38		6		2		0



Aidel Education Trust's
St. John College of Engineering and Management, Palghar
2024-2025 Student Satisfaction Feedback Report For FIRST YEAR Sem : 2 - D : Total Students : 69

	85 to 100%	70 to 84%	55 to 69%	30 to 54%	Below 30%
1. How much of the syllabus was covered in the class?	41	19	0	0	0
2. How well did the teachers prepare for the classes?	Thoroughly	Satisfactorily	Poorly	Indifferently	Won't teach at all
3. How well were the teachers able to communicate?	Always Effective	Sometimes Effective	Just satisfactorily	Generally Ineffective	Very Poor Communication
4. The teacher's approach to teaching can best be described as	Excellent	Very Good	Good	Fair	Poor
5. Fairness of the internal evaluation process by the teachers.	Always Fair	Usually Fair	Sometimes Unfair	Usually Unfair	Unfair
6. Was your performance in assignments discussed with you?	Every Time	Usually	Occasionally/Sometimes	Rarely	Never
7. The institute takes active interest in promoting Internship, student exchange, field visit opportunities for students.	Regularly	Often	Sometimes	Rarely	Never
8. The teaching and mentoring process in our institution facilitates you in cognitive, social and emotional growth.	Significantly	Very Well	Moderately	Marginally	Not At All
9. The institution provides multiple opportunities to learn and grow.	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
10. Teachers inform you about your expected competencies, course outcomes and programme outcomes.	Every Time	Usually	Occasionally/Sometimes	Rarely	Never
11. Your mentor does a necessary follow-up with an assigned task to you.	Every Time	Usually	Occasionally/Sometimes	Rarely	I don't have a mentor
	41	19	0	0	0
	13	44	2	0	0
	25	27	8	0	0
	11	27	22	0	0
	15	34	10	0	0
	14	28	14	4	0
	12	19	16	9	4
	11	17	23	6	3
	8	26	23	3	0
	15	29	13	2	0



	22	25	8	4	0
12. The teachers illustrate the concepts through examples and applications.	Every Time	Usually	Occasionally/Sometimes	Rarely	Never
	23	27	7	2	1
13. The teachers identify your strengths and encourage you with providing right level of challenges.	Fully	Reasonably	Partially	Slightly	Unable to identify
	16	27	13	3	1
14. Teachers are able to identify your weaknesses and help you to overcome them.	Every Time	Usually	Occasionally/Sometimes	Rarely	Never
	14	30	9	7	0
5. The Institution makes effort to engage students in the monitoring, review and continuous quality improvement of the teaching learning process.	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
	9	30	21	0	0
16. The institute/ teachers use student centric methods, such as experiential learning, participative learning and problem solving methodologies for enhancing learning experiences.	To a great extent	Moderate	Some what	Very little	Not at all
	9	37	12	2	0
7. Teachers encourage you to participate in extracurricular activities.	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
	18	28	11	2	0
18. Efforts are made by the institute/ teachers to inculcate soft skills, life skills and employability skills to make you ready for the world of work.	To a great extent	Moderate	Some What	Very Little	Not at all
	12	35	9	2	1
19. What percentage of teachers use ICT tools such as LCD projector, multimedia, etc. while teaching?	Above 90%	70 - 89%	50 - 69%	30 - 49%	Below 29%
	24	27	7	1	1
20. The overall quality of teaching-learning process in your institute is very good.	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
	14	30	16	0	0





	85 to 100%	70 to 84%	55 to 69%	30 to 54%	Below 30%
1. How much of the syllabus was covered in the class?	22	6	0	0	0
2. How well did the teachers prepare for the classes?	Thoroughly	Satisfactorily	Poorly	Indifferently	Won't teach at all
3. How well were the teachers able to communicate?	5	19	4	0	0
	Always Effective	Sometimes Effective	Just satisfactorily	Generally Ineffective	Very Poor Communication
4. The teacher's approach to teaching can best be described as	10	14	3	1	0
	Excellent	Very Good	Good	Fair	Poor
5. Fairness of the internal evaluation process by the teachers.	5	10	11	0	2
	Always Fair	Usually Fair	Sometimes Unfair	Usually Unfair	Unfair
6. Was your performance in assignments discussed with you?	11	12	3	0	2
	Every Time	Usually	Occasionally/Sometimes	Rarely	Never
7. The institute takes active interest in promoting internship, student exchange, field visit opportunities for students.	2	18	3	4	1
	Regularly	Often	Sometimes	Rarely	Never
8. The teaching and mentoring process in your institution facilitates you in cognitive, social and emotional growth.	4	10	8	5	1
	Significantly	Very Well	Moderately	Marginally	Not At All
9. The institution provides multiple opportunities to learn and grow.	6	13	7	2	0
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
10. Teachers inform you about your expected competencies, course outcomes and programme outcomes.	8	13	5	2	0
	Every Time	Usually	Occasionally/Sometimes	Rarely	Never
	9	9	5	3	1

Aidel Education Trust's
St. John College of Engineering and Management, Palghar
2024-2025 Student Satisfaction Feedback Report For FIRST YEAR Sem : 2 - F : Total Students : 69

	85 to 100%	70 to 84%	55 to 69%	30 to 54%	Below 30%
1. How much of the syllabus was covered in the class?	42	22	1	0	0
2. How well did the teachers prepare for the classes?	15	50	1	1	0
3. How well were the teachers able to communicate?	30	22	13	1	0
4. The teacher's approach to teaching can best be described as	14	32	16	5	0
5. Fairness of the internal evaluation process by the teachers.	18	35	11	1	1
6. Was your performance in assignments discussed with you?	21	24	17	2	2
7. The institute takes active interest in promoting internship, student exchange, field visit opportunities for students.	14	18	27	7	1
8. The teaching and mentoring process in your institution facilitates you in cognitive, social and emotional growth.	14	27	21	4	0
9. The institution provides multiple opportunities to learn and grow.	17	28	21	1	0
10. Teachers inform you about your expected competencies, course outcomes and programme outcomes.	23	27	14	2	0
11. Your mentor does a necessary follow-up with an assigned task to you.	36	12	13	5	1



12. The teachers illustrate the concepts through examples and applications.	Every Time	26	Usually	25	Occasionally/Sometimes	13	Rarely	2	Never	0
13. The teachers identify your strengths and encourage you with providing right level of challenges.	Fully	23	Reasonably	22	Partially	16	Slightly	4	Unable to identify	0
14. Teachers are able to identify your weaknesses and help you to overcome them.	Every Time	26	Usually	22	Occasionally/Sometimes	17	Rarely	2	Never	0
15. The institution makes effort to engage students in the monitoring, review and continuous quality improvement of the teaching learning process.	Strongly Agree	18	Agree	27	Neutral	19	Disagree	0	Strongly Disagree	1
16. The majority teachers use student centric methods, such as experiential learning, participative learning and problem solving methodologies for	To a great extent	18	Moderate	31	Some what	14	Very little	3	Not at all	0
17. Teachers encourage you to participate in extracurricular activities.	Strongly Agree	22	Agree	28	Neutral	14	Disagree	2	Strongly Disagree	0
18. Efforts are made by the institute/teachers to inculcate soft skills, life skills and employability skills to make you ready for the world of work.	To a great extent	18	Moderate	34	Some What	12	Very Little	3	Not at all	0
19. What percentage of teachers use ICT tools such as LCD projector, multimedia, etc. while teaching?	Above 90%		70 - 89%		50 - 69%		30 - 49%		Below 29%	
20. The overall quality of teaching-learning process in your institute is very good.	Strongly Agree	22	Agree	29	Neutral	13	Disagree	1	Strongly Disagree	1
		18		37		12		0		0



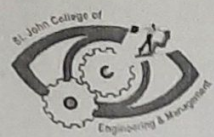
2. Academic Audit



Principal

St. John College of Engineering and Management,
Palghar





St. John College of Engineering and Management

Autonomous Institute

(A Christian Religious Minority Institution)

Approved by AICTE and DTE, Affiliated to University of Mumbai / MSBTE

DTE Code : 3218 AICTE Permanent ID : 1-4790201

NAAC Accredited with Grade 'A+', Three Programs NBA Accredited



Date: 06/02/2025

Notice

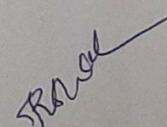
The following committee has been formed to conduct the Academic Audit for the Academic Year 2024-25 (Odd and Even Semesters). All faculty members are required to keep their data prepared for the audit.

Sr. No	Date and Time	Department	Name of Auditor
01	15/02/2023, 09.00 am to 4.00 pm	First Year	Dr. Sunny Sall Dr. Nilesh Deotale
02		Civil Engineering	Dr. Kishor Rambhad
03		Computer Engineering	Dr. Pandhrinath Ghonge
04		Electronics and Telecommunication	Dr. Amruta Mhatre
05		Information Technology	Mrs. Dipti Lopes
06		Mechanical Engineering	Dr. B.J. Godbole
07		AIML	Dr. Manish Rana
08		CSDS	Dr. Manish Rana
09		M.Tech (CSE)	Dr. Arun Saxena
10		MCA	Dr. Arun Saxena

Note: Academic audit to be conducted for A.Y. 2024-25 (Odd and Even semester)

Following points will be checked during academic audit.

1. MIS Entry
2. CO-PO mapping as per AICTE examination reforms with justification
3. Course file [All document as per course file index]
4. PPT
5. Notes
6. Relevant videos
7. Google classroom/Moodle
8. TAE planning (10 Marks CA component)
9. Advance Topic
10. Mid / End term feedback


Principal

Dr. Kamal Shah



St. John College of Engineering and Management

Autonomous Institute
(A Christian Religious Minority Institution)

Approved by AICTE and DTE, Affiliated to University of Mumbai / MSBTE
DTE Code : 3218 AICTE Permanent ID : 1-4790201

NAAC Accredited with Grade 'A+', Three Programs NBA Accredited



Name of Institute: SJCEM

Name of Department: AIML

AF 29

Academic Year: 2024-2025

Date: 15/02/2025

Term: Even / Odd

Academic Audit

Sr. No.	Faculty Name	Subject/Class	MIS Entry	CO-PO mapping as per AICTE Esam. reforms	Course file	Subject Content				Adv. Topic	Mid /End Term Feedback	Remarks	Sign
						PPTs	Notes	Videos	Available in GC/Moodle				
1.	Ms. Abira Barik	W4/T4ex BDA/ B-Teah	✓	✓	(2) ✓	✓	✓	✓	✓	✓	✓	ok	<i>[Signature]</i>
2.	Mrs. Jwily .T	A1/Sem V MCA/Sem III	✓	✗	(2) ✓	✓	✓	✓	✗	✓	✓	ok	<i>[Signature]</i>
3.	Mrs. Rosy .P	DS/Sem III DL/VI	✓	✓	(2) ✓	✓	✓	✓	✓	✓	✓	ok	<i>[Signature]</i>
4.	Ms. Reshma C	Dml Sem III SPADJ/Sem V	✓	✓	(2) ✓	✓	✓	✓	✓	✓	✓	ok	<i>[Signature]</i>
5.	Mr. Adil .S	DBMS/Sem III	✓	✗	(1) ✓	✓	✓	✓	✓	✓	✓	ok	<i>[Signature]</i>
6.	Mrs. Minal .K	AIH/Sem VII	✓	✓	(1) ✓ (1) ✓ (1) ✓	✓	✓	✓	✓	✓	✓	ok	<i>[Signature]</i>
7.	Sandip Patil	AIH	✓	✓	(1) ✓	✓	✓	✓	✓	✓	✓	ok	<i>[Signature]</i>
8.													

7. Sandip Patil
8. *[Signature]*
Head of Department



[Signature]
Expert

[Signature]
Principal

Internal Academic Audit Report

Date: 15/02/2025

Institute: St. John College of Engineering and Management

Department: AIML

Academic Year: 2024-25

Term: Odd

Objective:

The Internal Academic Audit for the Odd Semester was conducted on 15th February 2025 to evaluate academic preparedness, teaching documentation, and compliance with AICTE guidelines. The audit aimed to ensure proper record-keeping, availability of course materials, and adherence to academic quality standards.

Audit Observations:

The audit covered multiple faculty members, focusing on the following key aspects:

- **MIS Entry:** All faculty members have completed their MIS entries.
- **CO-PO Mapping:** Most subjects have completed CO-PO mapping, with minor pending updates.
- **Course Files:** Well-maintained course files with comprehensive subject materials.
- **Teaching Materials:** PPTs, notes, and videos were available, ensuring structured delivery.
- **Google Classroom/Moodle:** Lecture materials and notes were uploaded for student access.
- **TAE Planning & Advanced Topics:** Proper planning was in place, and advanced topics were incorporated into the curriculum.
- **Mid/End-Term Feedback:** Student feedback collection was completed to improve course effectiveness.

Remarks & Recommendations:

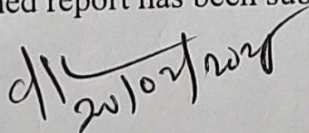
- The overall compliance was satisfactory, with all faculty members adhering to academic requirements.
- CO-PO mapping updates should be finalized at the earliest.
- Continuous improvement in video lecture content is recommended to enhance e-learning support.

Conclusion:

The audit was successfully conducted, with positive outcomes regarding academic preparedness. A signed report has been submitted to the Vice Principal for further review.

Reviewed by:
Dr. Manish Rana

Associate Professor (P.G. Head)





St. John College of Engineering and Management

Autonomous Institute

(A Christian Religious Minority Institution)

Approved by AICTE and DTE, Affiliated to University of Mumbai / MSBTE

DTE Code : 3218 AICTE Permanent ID : 1-4790201

NAAC Accredited with Grade 'A+', Three Programs NBA Accredited

Name of Institute: SJCETM

Name of Department: AIML

AF 29

Academic Year: 2024-25

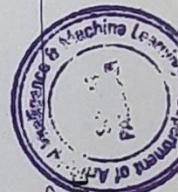
Date: 15/02/2024

Term: Even / Odd

Academic Audit

Sr. No.	Faculty Name	Subject/ Class	MIS Entry	CO-PO mapping as per AICTE Esam. reforms	Course file	Subject Content				Adv. Topic	Mid /End Term Feedback	Remarks	Sign
						PPTs	Notes	Videos	Available in GC/Moodle				
1.	Mrs. Abira. b	Sem I ADA/SEM I	✓	✓	(2) ✓	✓	✓	✓	In process	✓	In process	In process	[Signature]
2.	Mrs. Jwily. T	Sem I AI/SEM I	✓	In process	(2) ✓	✓	✓	✓	In process	✓	In process	In process	[Signature]
3.	Mrs. Rosy. T	Sem I RL/SEM I	✓	In process	(2) ✓	✓	✓	✓	In process	✓	In process	In process	[Signature]
4.	Ms. Adil. S	Sem I DAI/SEM I	✓	In process	(2) In process	✓	✓	✓	In process	✓	In process	In process	[Signature]
5.	Ms. Reshma. c	Sem I SP/SEM I	✓	In process	In (1) process	✓	✓	✓	In process	✓	In process	In process	[Signature]
6.	Ms. Aramta Mhatare	Sem I Python Sem-I	✓	In process	(2) ✓	✓	✓	✓	In process	✓	In process	In process	[Signature]

7. Sandip Patil
8. E. Khathair [Signature]



Expert: [Signature]

Principal: [Signature]

Internal Academic Audit Report

Date: 15/02/2025

Institute: St. John College of Engineering and Management

Department: AIML

Academic Year: 2024-25

Term: Even

Objective:

The Internal Academic Audit was conducted on 15th February 2025 to assess the preparedness and compliance of faculty members with academic documentation, course delivery, and AICTE examination reforms. The audit focused on MIS entries, CO-PO mapping, course files, teaching materials, and evaluation methods.

Audit Findings:

The audit covered multiple faculty members handling different subjects. Key observations include:

- **MIS Entry:** Proper records were maintained, and data entry was verified.
- **CO-PO Mapping:** Most subjects were in progress, aligning with AICTE examination reforms.
- **Course Files:** Available and well-maintained by all faculty members.
- **Teaching Materials:** PPTs and notes were systematically prepared and available for reference.
- **Videos and Moodle Integration:** Some lecture videos were in progress for upload, ensuring enhanced learning accessibility.
- **TAE Planning & Advanced Topics:** Faculty incorporated Teaching and Assessment Strategies, with advanced topics covered.
- **Mid/End-Term Feedback:** Feedback collection was in process to evaluate student understanding and engagement.

Remarks & Suggestions:

- Faculty members should ensure timely completion of CO-PO mapping.
- Continuous improvement in lecture video availability on Moodle is recommended.
- Regular updates to teaching materials should be made to align with the latest curriculum developments.

Conclusion:

The audit was successfully conducted, and the faculty members showed good preparedness. Some aspects require improvement, particularly in CO-PO mapping and video content finalization. The signed report has been submitted to the Vice Principal for further review.

Reviewed by:

Dr. Manish Rana

Associate Professor (P.G. Head)

