S. B. JAIN INSTITUTE OF TECHNOLOGY, MANAGEMENT & RESEARCH, NAGPUR.

(An Autonomous Institute, Affiliated to RTMNU, Nagpur)

DEPARTMENT OF MECHANICAL ENGINEERING

Vision: Emerge as an excellent centre for Mechanical Engineering education

Ref: SBJITMR/ME/ODD/2022-23/N-06

Date: 12/09/2022

NOTICE

All students seventh semester are hereby required to fill Google form of **Student Feedback-I** which includes Theory & Practical feedback.

Link for the above form has been sent to college e-mail ids of the students, fill and submit the form on or before **17th of September 2022**. Register your genuine feedback. Your feedback will be helpful to improve the system.

Mr. Amit D. Tajne
HoD Mechanical
S.B.J.I.T.M.R., Nagpur.

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Ref: SBJITMR/ME/2022-23/ODD/17

Date: 19/09/2022

To,
The Principal
SBJITMR, Nagpur.

Subject: Student Feedback-I for 7th Semester Academic Session 2022-23 (ODD)

Respected Sir,

Department of Mechanical Engineering has successfully conducted **Student Feedback-I** as per the Academic Calendar. Please find the Report of Student Feedback-I, Consolidated Chart & Subject-wise feedback for VII semesters are attached herewith for your kind information.

Mr. Amit. D. Tajne
HoD, Mechanical Engineering

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Report on Student Feedback-I

Session: 2022-23 (ODD Semester)

Student Feedback-I was conducted **from 12th to 17st of September for VII semester** students as per academic calendar. The responses from students have been scrutinized, summarized using Google form and MS Excel. The summary is discussed with concerned faculty members by the Head of Department.

The key observations and actions are listed as follows:

- It is found that all the courses theory & practical as listed in Student Feedback-I consolidated chart are having feedback above 75% i.e. very good.
- The feedback is shown to the concerned course In-charge by the Head of the Department.
- Efforts of Course, In-charges appreciated and motivated them to perform better.
- Appreciation letters are issued to Course In-charges having the highest rating in feedback (one from each semester).

Mr. Amit. D. Tajne
HoD, Mechanical Engineering

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DEPARTMENT OF MECHANICAL ENGINEERING

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Student Feedback-I Consolidated Chart

2022-23 Odd Semester

YEAR	SEMESTER	Subject Name	Name of Faculty	Section	Students Feedback-I
Final Year	VII	Industrial Engineering	Mr. Amit Tajne	B	77.40
			Mr. Sarvesh Biyani	A	79.46
		Energy Conversion - II	Dr. Harish Bhatkulkar	A	80.76
			Mr. Himanshu Wagh	B	80.79
		Energy Conversion - II (Practical)	Dr. Harish Bhatkulkar	A	76.29
			Mr. Himanshu Wagh	B	77.08
		Computer Aided Design	Mr. Hemant Bansod	A&B	79.05
		Computer Aided Design (Practical)	Mr. Yogesh Joshi	A&B	77.24
		Design of Mechanical Drives	Mr. Gaurav Mohite	A&B	81.90
		Design of Mechanical Drives(Practical)	Mr. Nilesh Gowardipe	A&B	79.41
		Automobile Engineering	Mr. Prasad Mangalkar	A&B	84.36

Mr. Amit Tajne
Head of Department

S. B. JAIN INSTITUTE OF TECHNOLOGY, MANAGEMENT
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Ref: SBJITMR/ME/2022-23/ODD/129

Date: 06//12/2022

Notice

All students of the III and V semesters are hereby required to fill out the **Student Feedback form-I** which includes

- Theory subject feedback
- Practical subject feedback

The feedback is supposed to be given on the IONLMS platform through the link http://103.211.62.98/sbjit_lms_student Which will be activated between **3/12/2022** to **08/12/2022**. Register your genuine feedback. Your feedback will be helpful to improve the system.

Mr. Amit D. Tajne
HoD Mechanical
S.B.J.I.T.M.R., Nagpur.

(AAJ)
(CARM)
(PSH)

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Ref: SBJITMR/ME/2022-23/ODD/149

Date: 14/12/2022

To,
The Principal
SBJITMR, Nagpur.

Subject: Student Feedback-I for Acadenic Session 2022-23 (ODD) for B.Tech. III and V Semester.

Respected Sir,

Department of Mechanical Engineering has successfully conducted **Student Feedback-I** using the ionCUDOS Platform. Student Feedback-I Report, Consolidated Chart & Subject-wise feedback for B.Tech. III semester is attached herewith for your kind information.

Mr Amit. D. Tajne
HoD, Mechanical Engineering

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Report
on
Student Feedback-I

Session: 2022-23 (ODD Semester)

Student Feedback-I was conducted using the ionCUDOS Platform. Question-wise feedback was generated on the ionCUDOS platform for each course of the III and V semesters. The summary was discussed with concerned faculty members by the Head of the Department.

The key observations and actions are listed as follows:

- It is observed that all the courses theory & practical of V semester as listed in the Student Feedback-I consolidated chart are having feedback above 75%.
- The average Feedback of III semester courses was found to be 67.74%.
- The feedback is shown to the concerned course In-charge, the shortfall identified, and corrective actions suggested by the Head of the Department.
- Efforts, of Course In-charges were appreciated and motivated them to perform better.
- Appreciation letters are issued to Course In-charges having the highest rating in feedback.

Mr Amit D. Tajne
HoD, Mechanical Engineering

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Student Feedback-I Consolidated Chart
2022-23 ODD Semester

Third Semester

Sr. No.	Course Name	Course In-charge	Students Feedback-I (%)
1	Engineering Mathematics - III	Dr. Manjushree Muley	62.32%
2	Engineering Thermodynamics	Mr. Himanshu Wagh	73.71%
3	Material Science and Metallurgy Lab	Mr. Prasad Mangalkar	72.39%
4	Material Science and Metallurgy	Mr. Ajay Joshi	64.86%
5	Manufacturing Processes Lab	Mr. Hemant Bansod	67.20%
6	Manufacturing Processes	Mr. Archis Dhawale	58.95%
7	Machine Drawing and Solid Modeling Lab	Mr.Gaurav Mohite	68.02%
8	Algorithms & Data Structures Lab	Mr. Ajay Joshi	60.66%
9	Kinematics of Machines	Mr. Faisal Hussain	76.36%

Fifth Semester/Section-A

1	Soft Skills-II	Prof. Sheenam Khan	83.04%
2	Design of Machine Elements	Mr. Faisal Hussain	82.46%
3	Heat Transfer Lab	Mr. Nikhil Shrikhande	77.42%
4	Heat Transfer	Mr. Yogesh Joshi	76.98%
5	Manufacturing Technology Lab	Mr. Pranay Dhongade	75.66%
6	Manufacturing Technology	Mr. Archis Dhawale	77.84%

Fifth Semester/Section-B

Sr. No.	Course Name	Course In-charge	Students Feedback-I (%)
1	Soft Skills-II	Prof. Sheenam Khan / Prof. Daksha Taori	76.18%
2	Design of Machine Elements	Mr. Gaurav Mohite	88.63%
3	Heat Transfer Lab	Mr. Nikhil Shrikhande	77.42%
4	Heat Transfer	Mr. Yogesh Joshi	76.98%
5	Manufacturing Technology Lab	Mr. Pranay Dhongde	75.66%
6	Manufacturing Technology	Mr. Archis Dhawale	77.84%

Program Elective:- I

1	Industrial Economics and Entrepreneurship Development	Mr. Amit Tajne / Cnr. Sarvesh Biyani	80.88%
2	Internal Combustion Engines	Dr. Harish Bhatkulkar	76.25%

Open Elective

1	Optimization Techniques	Mr. Pankaj Jaiswal	84.33%

Mr. Amit D. Tajne
Head of Department

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DEPARTMENT OF MECHANICAL ENGINEERING

Vision: To evolve as an excellence centre in Mechanical Engineering education

Ref: SBJITMR/ME/2022-23/ODD/184

Date: 02/01/2023

Notice

All students of the III and V semesters are hereby required to fill out the **Student Feedback form-II** which includes

- Theory subject feedback
- Practical subject feedback

The feedback is supposed to be given on the IONLMS platform through the link http://103.211.62.98/sbjit_lms_student Which will be activated between **03/01/2023** to **07/01/2023**. Register your genuine feedback. Your feedback will be helpful to improve the system.

Mr. Amit D. Tajne
HoD Mechanical
S.B.J.I.T.M.R., Nagpur.

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DEPARTMENT OF MECHANICAL ENGINEERING

Vision: Emerge as an excellent centre for Mechanical Engineering education

Ref: SBJITMR/ME/2022-23/ODD/195 Date: 11/01/2023

To
The Principal
SBJITMR, Nagpur.

Subject:- Student Feedback-II for Academic Session 2022-23 (ODD) for B.tech III and V semester.

Respected Sir,

The Department of Mechanical Engineering has successfully conducted **Student Feedback-II** using ionCUDOS platform. Students feedback-II report, consolidated chart & subject wise-wise feedback for B tech, III and V semester is attached herewith for your kind information.

Mr. Amit D. Tajne
HoD Mechanical
S.B.J.I.T.M.R., Nagpur.

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Report

on

Student Feedback-II

Session: 2022-23 (ODD Semester)

Student Feedback-II was conducted using the ionCUDOS Platform. Question-wise feedback was generated on the ionCUDOS platform for each course of the III and V semesters. The summary was discussed with concerned faculty members by the Head of the Department.

The key observations and actions are listed as follows:

- It is observed that all the courses theory & practical of V semester as listed in the Student Feedback-II consolidated chart are having feedback above 74%.
- The average Feedback of III semester courses was found to be 72%.
- The feedback is shown to the concerned course In-charge, the shortfall identified, and corrective actions suggested by the Head of the Department.
- Efforts, of Course In-charges were appreciated and motivated to they were perform better.
- Appreciation letters are issued to Course In-charges having the highest rating in feedback.

Mr Amit. D. Tajne
HoD, Mechanical Engineering

Student Feedback-II Consolidated Chart
2022-23 ODD Semesters

Third Semester			
Sr. No.	Course Name	Course In-charge	Students Feedback-II(%)
1	Engineering Mathematics - III	Dr. Manjushree Muley	69.19%
2	Engineering Thermodynamics	Mr. Himanshu Wagh	76.75%
3	Material Science and Metallurgy Lab	Mr. Prasad Mangalkar	76.22%
4	Material Science and Metallurgy	Mr. Ajay Joshi	68.13%
5	Manufacturing Processes Lab	Mr. Hemant Bansod	73.22%
6	Manufacturing Processes	Mr. Archis Dhawale	69.30%
7	Machine Drawing and Solid Modeling Lab	Mr.Gaurav Mohite	76.22%
8	Algorithms & Data Structures Lab	Mr. Ajay Joshi	63.29%
9	Kinematics of Machines	Mr. Faisal Hussain	78.32%
Fifth Semester/Section-A			
1	Soft Skills-II	Prof. Sheenam Khan	76.65%
2	Design of Machine Elements	Mr. Faisal Hussain	79.68%
3	Heat Transfer Lab	Mr. Nikhil Shrikhande	74.24%
4	Heat Transfer	Mr. Yogesh Joshi	74.83%
5	Manufacturing Technology Lab	Mr. Pranay Dhongade	72.31%
6	Manufacturing Technology	Mr. Archis Dhawale	73.47%
Fifth Semester/Section-B			
Sr. No.	Course Name	Course In-charge	Students Feedback-II(%)
1	Soft Skills-II	Prof. Sheenam Khan / Prof. Daksha Taori	67.32%
2	Design of Machine Elements	Mr. Gaurav Mohite	80.74%
3	Heat Transfer Lab	Mr. Nikhil Shrikhande	74.24%
4	Heat Transfer	Mr. Yogesh Joshi	74.83%
5	Manufacturing Technology Lab	Mr. Pranay Dhongde	72.31%
6	Manufacturing Technology	Mr. Archis Dhawale	73.47%
Program Elective:- I			
1	Industrial Economics and Entrepreneurship Development	Mr. Amit Tajne/Mr. Sarvesh Biyani	74.78%
2	Internal Combustion Engines	Dr. Harish Bhatkulkar	72.66%
Open Elective			
1	Optimization Techniques	Mr. Pankaj Jaiswal	77.93%

Mr. Amit D. Tajne
Head of Department

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DEPARTMENT OF MECHANICAL ENGINEERING

Vision: Emerge as an excellent centre for Mechanical Engineering education

Ref: SBJITMR/ME/ODD/2022-23/N-53

Date: 15/10/2022

NOTICE

All students seventh semester are hereby required to fill Google form of **Student Feedback-II** which includes Theory & Practical feedback.

Link for the above form has been sent to college e-mail ids of the students, fill and submit the form on or before **20th of October 2022**. Register your genuine feedback. Your feedback will be helpful to improve the system.

Mr. Amit D. Tajne
HoD Mechanical
S.B.J.I.T.M.R., Nagpur.

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DEPARTMENT OF MECHANICAL ENGINEERING
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Ref: SBJITMR/ME/2022-23/ODD/66

Date: 20 /10/2022

To,
The Principal
SBJITMR, Nagpur.

Subject: Student Feedback-II for 7th Semester Academic Session 2022-23 (ODD)

Respected Sir,

Department of Mechanical Engineering has successfully conducted **Student Feedback-II** as per the Academic Calendar. Please find the Report of Student Feedback-II, Consolidated Chart & Subject-wise feedback for VII semesters are attached herewith for your kind information.

Mr. Amit. D. Tajne
HoD, Mechanical Engineering

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Report on Student Feedback-II

Session: 2022-23 (ODD Semester)

Student Feedback-II was conducted from **15th to 20th of October for VII semester** students as per the academic calendar. The responses from students have been scrutinized and summarized using Google form and MS Excel. The summary is discussed with concerned faculty members by the Head of the Department.

The key observations and actions are listed as follows:

- It is found that all the courses theory & practical as listed in Student Feedback-I consolidated chart are having feedback above 75% i.e. very good.
- The feedback is shown to the concerned course In-charge by the Head of the Department.
- Efforts of Course, In-charges appreciated and motivated them to perform better.
- Appreciation letters are issued to Course In-charges having the highest rating in feedback (one from each semester).

Mr. Amit. D. Tajne
HoD, Mechanical Engineering

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DEPARTMENT OF MECHANICAL ENGINEERING

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Student Feedback-II Consolidated Chart

2022-23 Odd Semester

YEAR	SEMESTER	Subject Name	Name of Faculty	Section	Students Feedback-II
Final Year	VII	Industrial Engineering	Mr. Amit Tajne	B	77.27
			Mr. Sarvesh Biyani	A	78.58
		Energy Conversion - II	Dr. Harish Bhatkulkar	A	79.79
			Mr. Himanshu Wagh	B	78.18
		Energy Conversion - II (Practical)	Dr. Harish Bhatkulkar	A	78.42
			Mr. Himanshu Wagh	B	78.32
		Computer Aided Design	Mr. Hemant Bansod	A&B	77.63
		Computer Aided Design (Practical)	Mr. Yogesh Joshi	A&B	79.77
		Design of Mechanical Drives	Mr. Gaurav Mohite	A&B	82.40
		Design of Mechanical Drives(Practical)	Mr. Nilesh Gowardipe	A&B	81.78
		Automobile Engineering	Mr. Prasad Mangalkar	A&B	82.46

Mr. Amit Tajne
Head of Department

S. B. JAIN INSTITUTE OF TECHNOLOGY, MANAGEMENT & RESEARCH
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Ref: SBJITMR/ME/2022-23/EVEN/385

Date:02 /05/2023

To,
The Principal
SBJITMR, Nagpur.

Subject: Student Feedback-I for Academic Session 2022-23 (EVEN) for B.Tech. IV and VI Semester.

Respected Sir,

Department of Mechanical Engineering has successfully conducted **Student Feedback-I** using the ionCUDOS Platform. Student Feedback-II Report, Consolidated Chart & Subject-wise feedback for B.Tech. IV and VI semester is attached herewith for your kind information.

Mr Amit. D. Tajne
HoD, Mechanical Engineering

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DEPARTMENT OF MECHANICAL ENGINEERING

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Students Feedback Survey- I Consolidated Chart

2022-23 Even Semester

Fourth Semester			
Sr. No.	**Course Name**	**Course In-charge**	**Students Feedback-I (%)**
1	Dynamics Of Machines	Mr. Faisal Hussain	77.83
2	Dynamics Of Machines Lab	Mr. Faisal Hussain	79.36
3	Engineering Mathematics-IV	Dr. Manjushree Mule	69.70
4	Fluid Mechanics and Machinery	Mr. Nikhil Shrikhande	72.15
5	Fluid Mechanics and Machinery Lab	Mr. Nikhil Shrikhande	71.43
6	Strength of Materials	Mr. Gaurav Mohite	72.43
7	Strength of Materials Lab	Mr. Archis Dhawle	70.42
8	Soft Skills-I	Ms. Ruquiya Khan	60.30
9	Essence of Indian Traditional Knowledge	Ms. Sheenam Khan	76.44
10	Python Programming Lab	Mr. Himanshu Wagh/ Mr. Nilesh Gowardipe	66.42
Open Elective:-I			
1	Energy Systems and Technologies	Mr. Prasad Mangalkar	84.29

Sixth Semester/Section-A			
Sr. No.	**Course Name**	**Course In-charge**	**Students Feedback-I (%)**
1	Soft Skill-III	Prof. Sheenam Khan	76.34
2	Economics and Finance for Engineers	Prof. Nikita Humne	71.97
3	Applied Thermodynamics-I	Mr. Himanshu Wagh	73.70
4	Computer Aided Design	Mr. Hemant Bansod	75.58
5	Computer Aided Design lab	Mr. Yogesh Joshi	72.20
6	Instrumentation & Metrology Lab	Mr. Ajay Joshi	70.05
7	Instrumentation & Metrology	Mr. Ajay Joshi	72.20

Sixth Semester/Section-B			
Sr. No.	**Course Name**	**Course In-charge**	**Students Feedback-I (%)**
1	Soft Skill-III	Prof. Sheenam Khan	76.34
2	Economics and Finance for Engineers	Prof. Nikita Humne	71.97
3	Applied Thermodynamics-I	Mr. Himanshu Wagh	73.70
4	Computer Aided Design	Mr. Hemant Bansod	75.58
5	Computer Aided Design lab	Mr. Yogesh Joshi	72.20
6	Instrumentation & Metrology Lab	Mr. Pranay Dhongde	62.50
7	Instrumentation & Metrology	Mr. Sarvesh Biyani	71.35
Program Elective:- II (Sixth Sem)			
1	Chassis system design	Mr. Gaurav Mohite	77.56
2	Statistics and Quality Control	Mr. Sarvesh Biyani	80.99
Open Elective:-III (Sixth Sem)			
1	Smart Manufacturing	Mr. Archis Dhawale	76.34

Mr. Amit D. Tajne
Head of Department

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Report
on
Student Feedback-I

Session: 2022-23 (EVEN Semester)

Student Feedback-I was conducted using the ionCUDOS Platform. Question-wise feedback was generated on the ionCUDOS platform for each course of the IV and VI semesters. The summary was discussed with concerned faculty members by the Head of the Department.

The key observations and actions are listed as follows:

- The average Feedback of VI semester courses was found to be 74.02%.
- The average Feedback of IV semester courses was found to be 71.29%.
- The feedback is shown to the concerned course In-charge, the shortfall identified, and corrective actions suggested by the Head of the Department.
- Efforts, of Course In-charges were appreciated and motivated them to perform better.

Mr Amit. D. Tajne
HoD, Mechanical Engineering

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Student Feedback-I

Session 2022-23 (Even)

Year/Semester/Section: 2nd/4th /A & B			
Course In-Charge	**Mr. Faisal Hussain**	**Course Title**	**Dynamics Of Machines**
Average Feedback (%)		**77.83**	

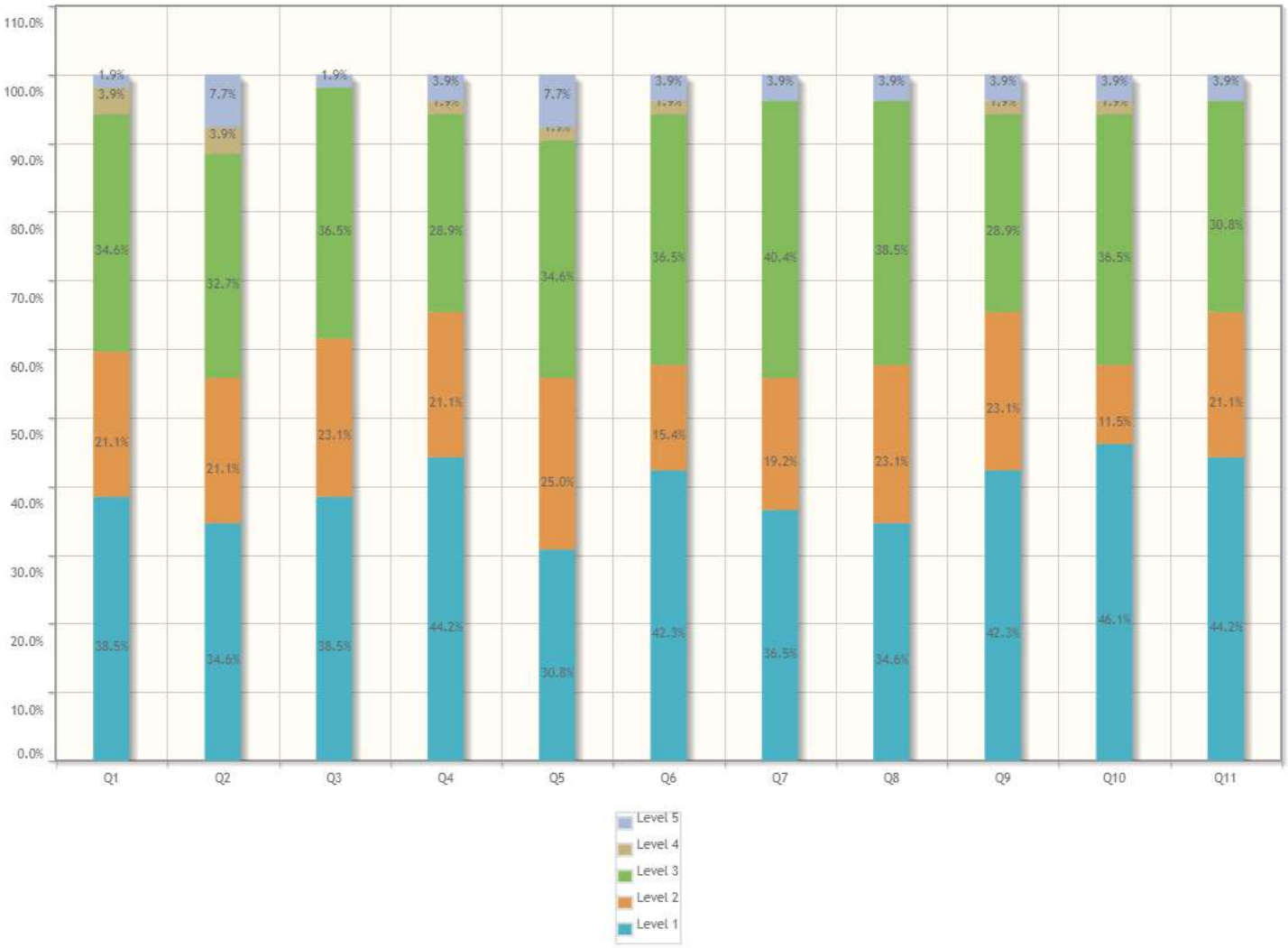
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Understanding of fundamental concepts.	**203**	**78.08%**
2. Your ability to analyze engineering problems and provide/ design solutions wherever possible.	**193**	**74.23%**
3. Your applicability of taught concepts in Activity based learning/ skill set training.	**206**	**79.23%**
4. Exposure to modern tools viz. software's, simulations, etc. and use of demo models.	**208**	**80.00%**
5. Involvement in Industry related activity.	**192**	**73.85%**
6. Ability to solve Practice sheets independently.	**203**	**78.08%**
7. Adequate coverage of syllabus.	**200**	**76.92%**
8. Teacher's Class control & discipline, punctuality and regularity in conducting classes.	**200**	**76.92%**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents etc. in teaching.	**207**	**79.62%**
10. Teacher's encouragement to interaction.	**205**	**78.85%**
11. Teacher's accessibility to students for solving queries and problems.	**209**	**80.38%**
Total Feedback	**2226**	**77.83%**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_IV_A_DOM	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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DEPARTMENT OF MECHANICAL ENGINEERING
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Student Feedback-I

Session 2022-23 (Even)

Year/Semester/Section: 2nd/4th /A & B			
Course In-Charge	**Mr. Faisal Hussain**	**Course Title**	**Dynamics Of Machines Lab**
Average Feedback (%)		**79.36**	

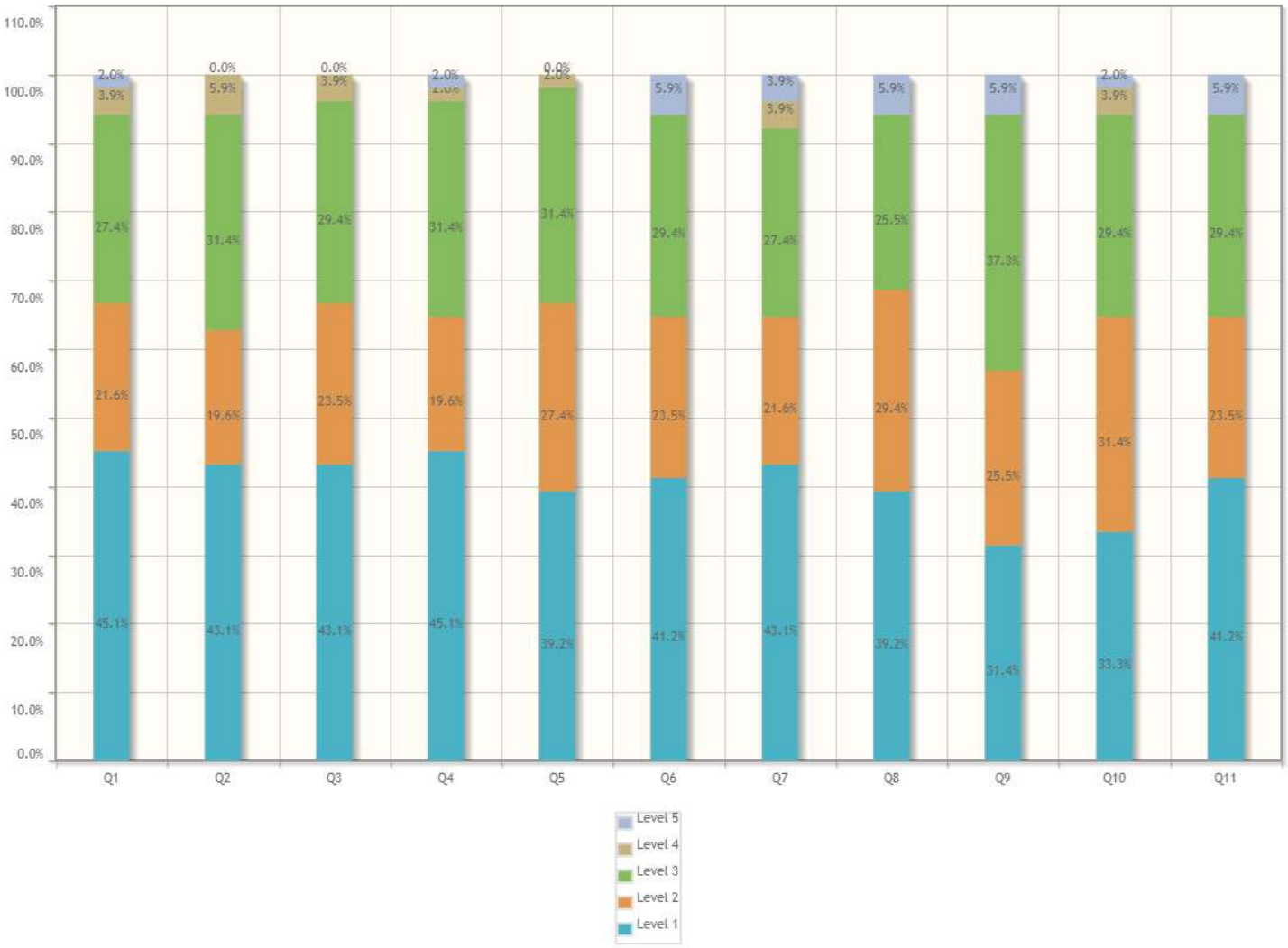
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Effectiveness of Pre-Lab sessions	**206**	**80.78%**
2. In depth understanding of Experiments/Practical's	**204**	**80.00%**
3. Ability to reach conclusion based upon observations and interpret results	**207**	**81.18%**
4. Ability to co-relate theory with the practical and realization of its applicability in real world.	**206**	**80.78%**
5. Teachers' control & discipline in Lab, punctuality and regularity in conducting practical's	**206**	**80.78%**
6. Adequacy and clarity in illustration	**201**	**78.82%**
7. Experimental set-ups are operational & well maintained	**202**	**79.22%**
8. Explaining the difficulties raised by the students	**202**	**79.22%**
9. Promptness in assessment of submissions.	**192**	**75.29%**
10. Use of modern tools, hardware & simulation software etc.	**199**	**78.04%**
11. Motivation to explore, apply and develop new applications	**201**	**78.82%**
Total Feedback	**2226**	**79.36%**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_IV_A_DOM_P	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-I

Session 2022-23 (Even)

Year/Semester/Section: 2nd/4th /A & B			
Course In-Charge	**Dr. Manjushree Mule**	**Course Title**	**Engineering Mathematics-IV**
Average Feedback (%)		**69.70**	

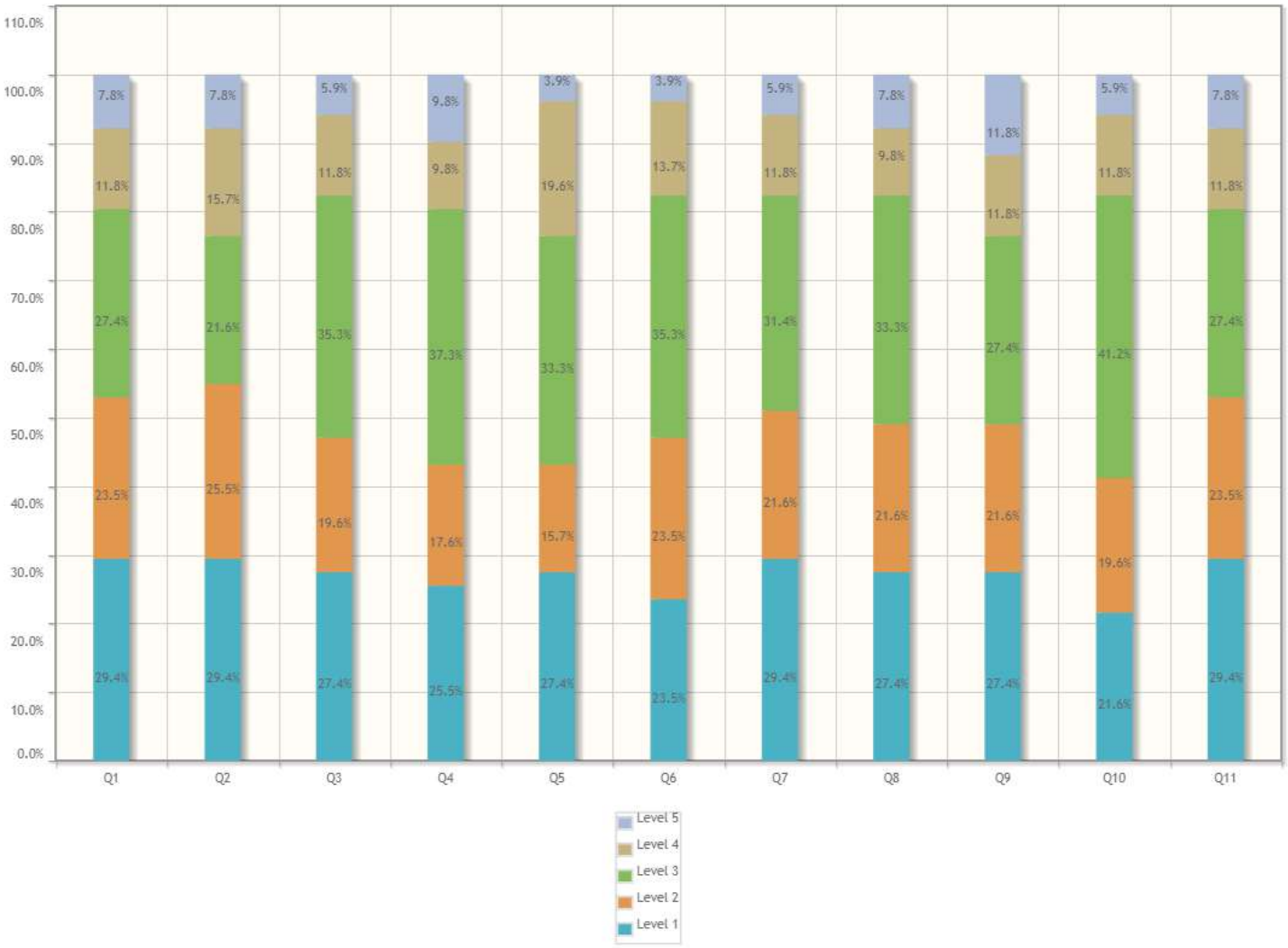
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Understanding of fundamental concepts.	**181**	**70.98%**
2. Your ability to analyze engineering problems and provide/ design solutions wherever possible.	**180**	**70.59%**
3. Your applicability of taught concepts in Activity based learning/ skill set training.	**179**	**70.20%**
4. Exposure to modern tools viz. software's, simulations, etc. and use of demo models.	**173**	**67.84%**
5. Involvement in Industry related activity.	**175**	**68.63%**
6. Ability to solve Practice sheets independently.	**178**	**69.80%**
7. Adequate coverage of syllabus.	**182**	**71.37%**
8. Teacher's Class control & discipline, punctuality and regularity in conducting classes.	**179**	**70.20%**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents etc. in teaching.	**174**	**68.24%**
10. Teacher's encouragement to interaction.	**173**	**67.84%**
11. Teacher's accessibility to students for solving queries and problems.	**181**	**70.98%**
Total Feedback	**1955**	**69.70%**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_IV_A_EM	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-I

Session 2022-23 (Even)

Year/Semester/Section: 2nd/4th /A & B			
Course In-Charge	**Mr. Nikhil Shrikhande**	**Course Title**	**Fluid Mechanics and Machinery**
Average Feedback (%)		**72.15**	

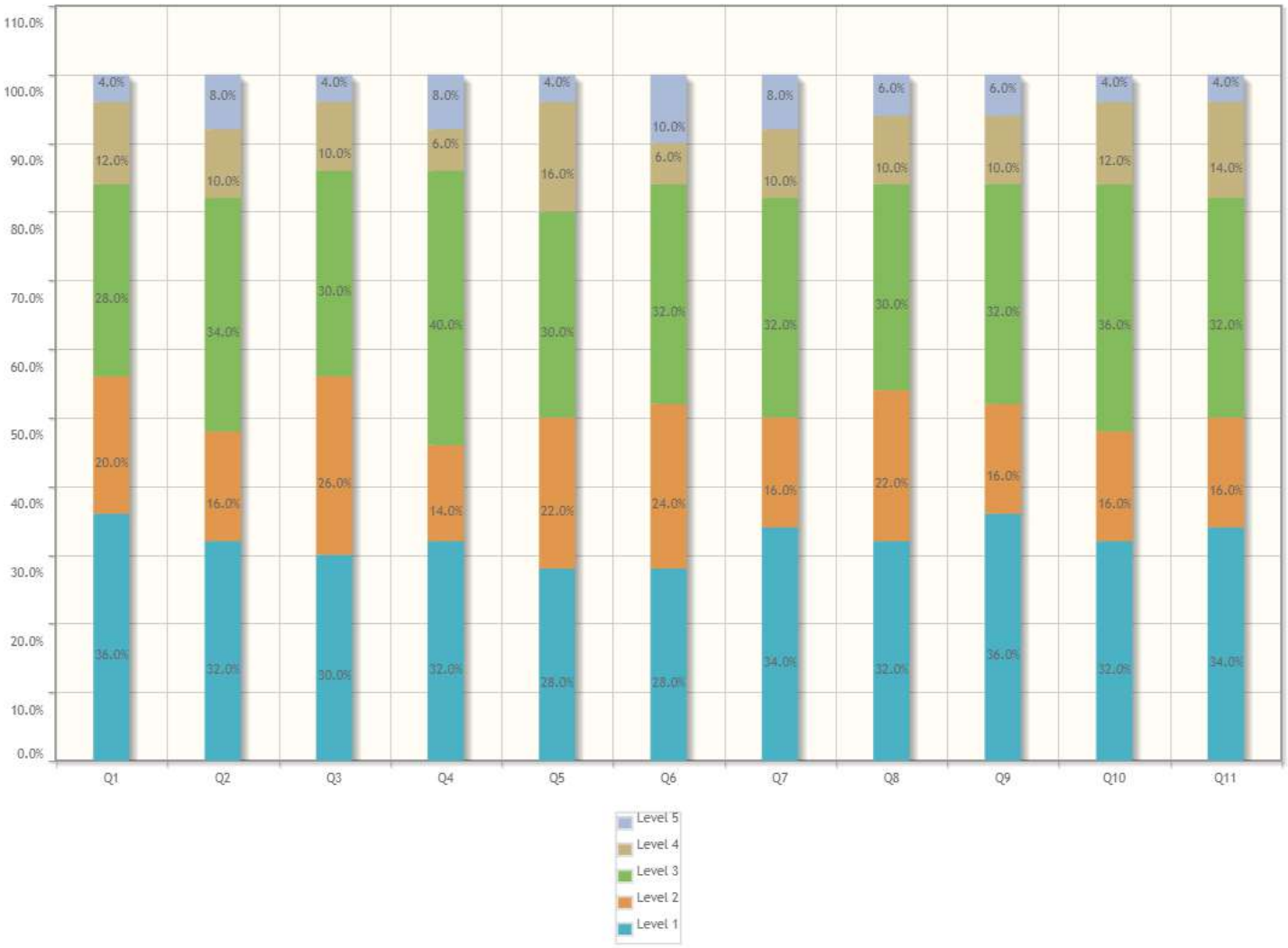
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Understanding of fundamental concepts.	**186**	**74.40%**
2. Your ability to analyze engineering problems and provide/ design solutions wherever possible.	**177**	**70.80%**
3. Your applicability of taught concepts in Activity based learning/ skill set training.	**184**	**73.60%**
4. Exposure to modern tools viz. software's, simulations, etc. and use of demo models.	**178**	**71.20%**
5. Involvement in Industry related activity.	**177**	**70.80%**
6. Ability to solve Practice sheets independently.	**177**	**70.80%**
7. Adequate coverage of syllabus.	**179**	**71.60%**
8. Teacher's Class control & discipline, punctuality and regularity in conducting classes.	**182**	**72.80%**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents etc. in teaching.	**183**	**73.20%**
10. Teacher's encouragement to interaction.	**180**	**72.00%**
11. Teacher's accessibility to students for solving queries and problems.	**181**	**72.40%**
Total Feedback	**1984**	**72.15%**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_IV_A_FMM	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



Student Feedback-I

Session 2022-23 (Even)

Year/Semester/Section: 2nd/4th /A & B			
Course In-Charge	**Mr. Nikhil Shrikhande**	**Course Title**	**Fluid Mechanics and Machinery Lab**
Average Feedback (%)		**71.43**	

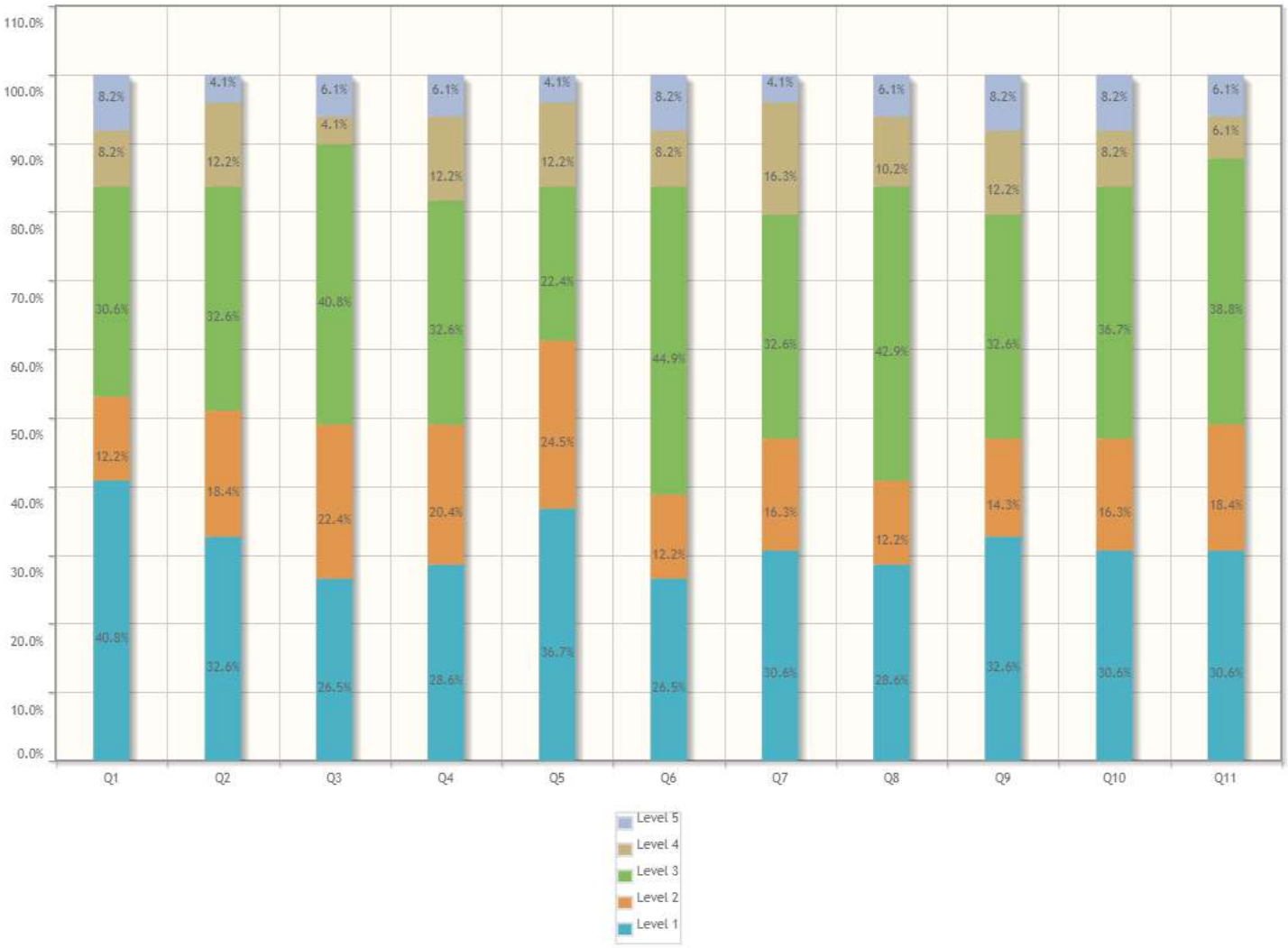
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Effectiveness of Pre-Lab sessions	**181**	**73.88%**
2. In depth understanding of Experiments/Practical's	**178**	**72.65%**
3. Ability to reach conclusion based upon observations and interpret results	**176**	**71.84%**
4. Ability to co-relate theory with the practical and realization of its applicability in real world.	**173**	**70.61%**
5. Teachers' control & discipline in Lab, punctuality and regularity in conducting practical's	**185**	**75.51%**
6. Adequacy and clarity in illustration	**168**	**68.16%**
7. Experimental set-ups are operational & well maintained	**173**	**70.61%**
8. Explaining the difficulties raised by the students	**170**	**69.39%**
9. Promptness in assessment of submissions.	**172**	**70.20%**
10. Use of modern tools, hardware & simulation software etc.	**173**	**70.61%**
11. Motivation to explore, apply and develop new applications	**177**	**72.24%**
Total Feedback	**1925**	**71.43%**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_IV_A_FMM_P	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-I

Session 2022-23 (Even)

Year/Semester/Section: 2nd/4th /A & B			
Course In-Charge	**Mr. Gaurav Mohite**	**Course Title**	**Strength of Materials**
Average Feedback (%)		**72.43**	

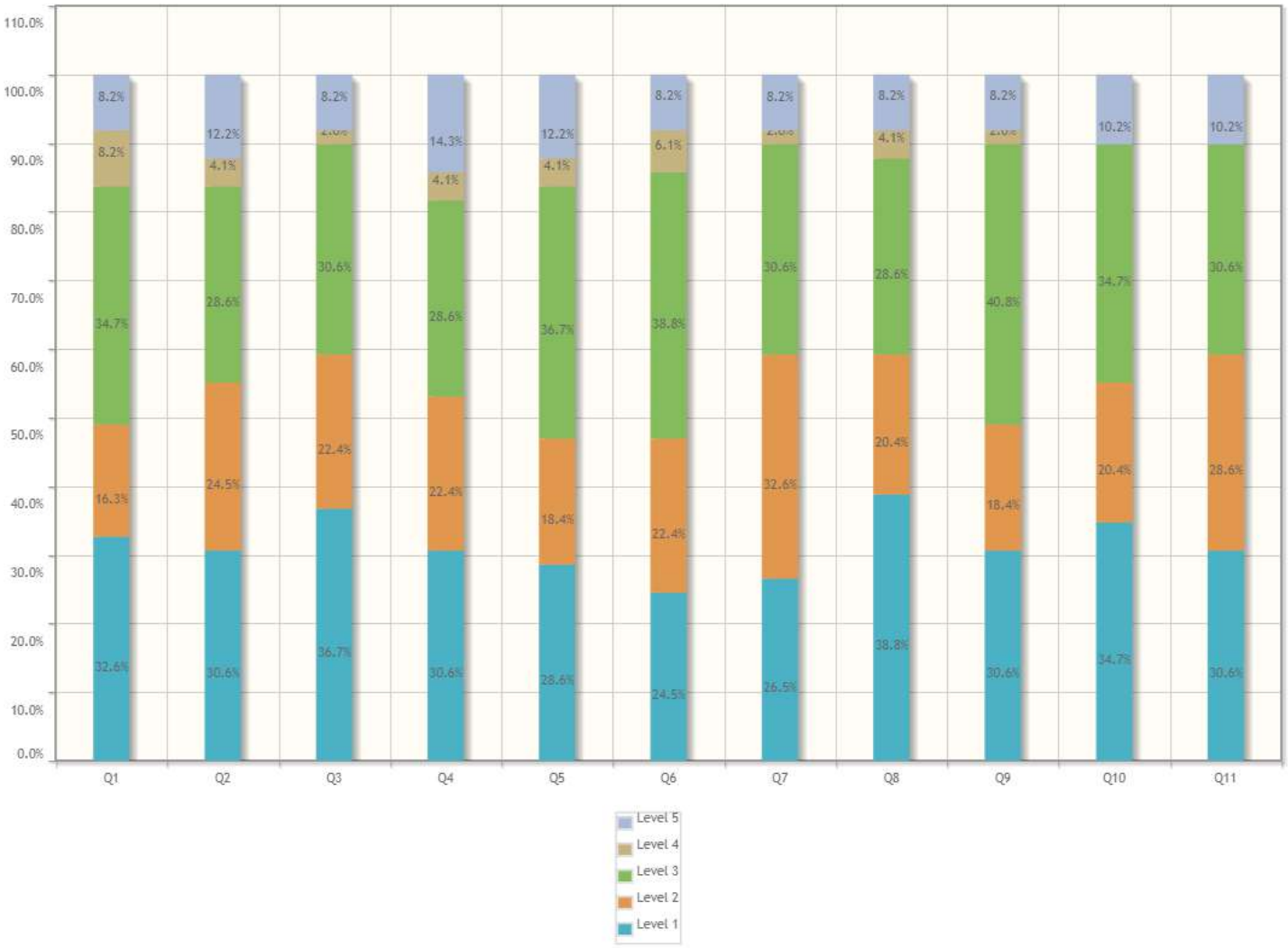
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Understanding of fundamental concepts.	**175**	**71.43%**
2. Your ability to analyze engineering problems and provide/ design solutions wherever possible.	**175**	**71.43%**
3. Your applicability of taught concepts in Activity based learning/ skill set training.	**185**	**75.51%**
4. Exposure to modern tools viz. software's, simulations, etc. and use of demo models.	**172**	**70.20%**
5. Involvement in Industry related activity.	**170**	**69.39%**
6. Ability to solve Practice sheets independently.	**171**	**69.80%**
7. Adequate coverage of syllabus.	**180**	**73.47%**
8. Teacher's Class control & discipline, punctuality and regularity in conducting classes.	**185**	**75.51%**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents etc. in teaching.	**177**	**72.24%**
10. Teacher's encouragement to interaction.	**181**	**73.88%**
11. Teacher's accessibility to students for solving queries and problems.	**181**	**73.88%**
Total Feedback	**1952**	**72.43%**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_IV_A_SOM	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-I

Session 2022-23 (Even)

Year/Semester/Section: 2nd/4th /A & B			
Course In-Charge	**Mr. Archis Dhawle**	**Course Title**	**Strength of Materials Lab**
Average Feedback (%)		**70.42**	

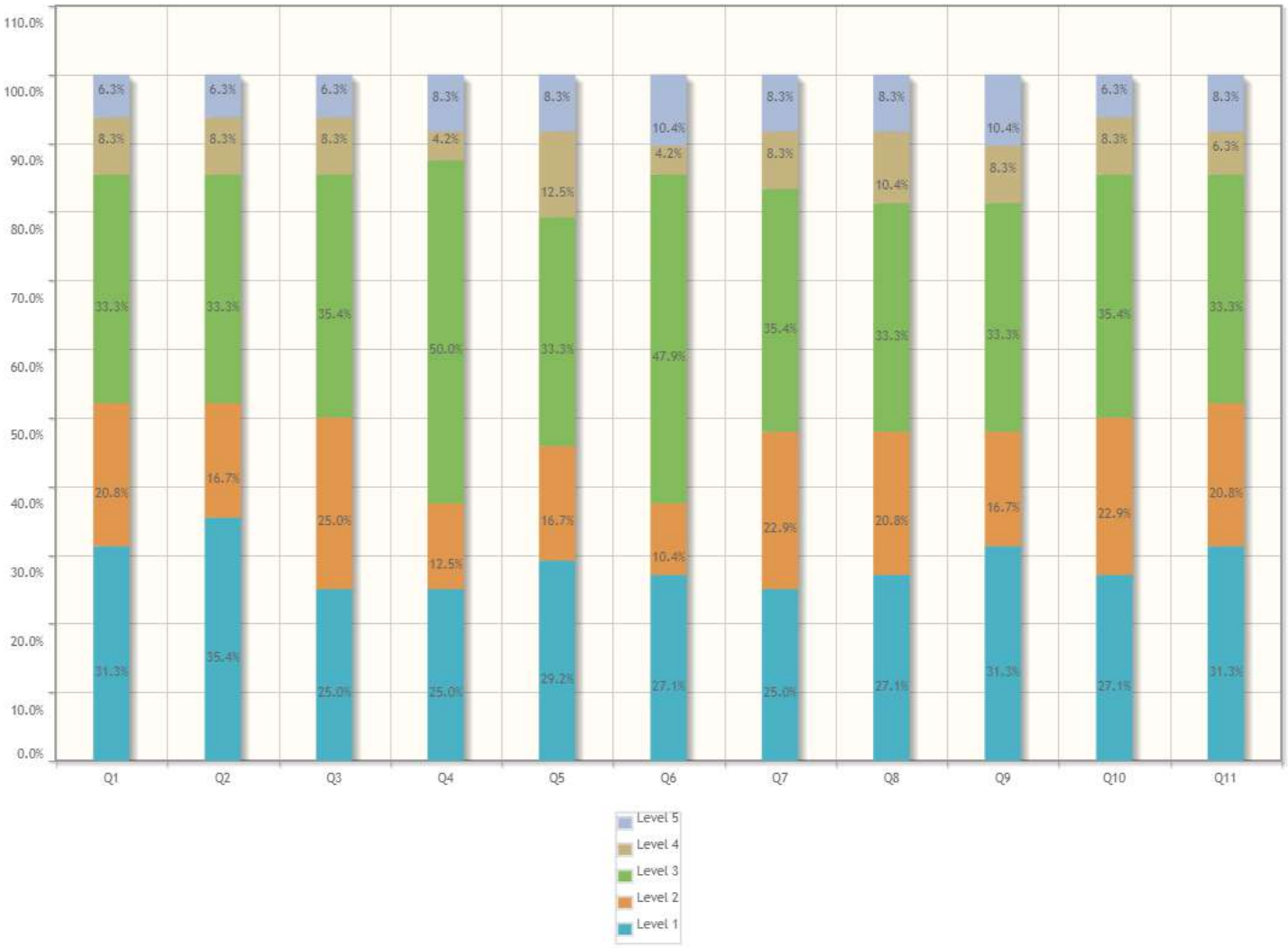
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Effectiveness of Pre-Lab sessions	**174**	**72.50%**
2. In depth understanding of Experiments/Practical's	**176**	**73.33%**
3. Ability to reach conclusion based upon observations and interpret results	**170**	**70.83%**
4. Ability to co-relate theory with the practical and realization of its applicability in real world.	**164**	**68.33%**
5. Teachers' control & discipline in Lab, punctuality and regularity in conducting practical's	**166**	**69.17%**
6. Adequacy and clarity in illustration	**163**	**67.92%**
7. Experimental set-ups are operational & well maintained	**167**	**69.58%**
8. Explaining the difficulties raised by the students	**167**	**69.58%**
9. Promptness in assessment of submissions.	**168**	**70.00%**
10. Use of modern tools, hardware & simulation software etc.	**171**	**71.25%**
11. Motivation to explore, apply and develop new applications	**173**	**72.08%**
Total Feedback	**1859**	**70.42%**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_IV_A_SOM_P	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-I

Session 2022-23 (Even)

Year/Semester/Section: 2nd/4th /A & B			
Course In-Charge	**Mrs. Ruquiya Khan**	**Course Title**	**Soft Skills-I**
Average Feedback (%)		**60.30**	

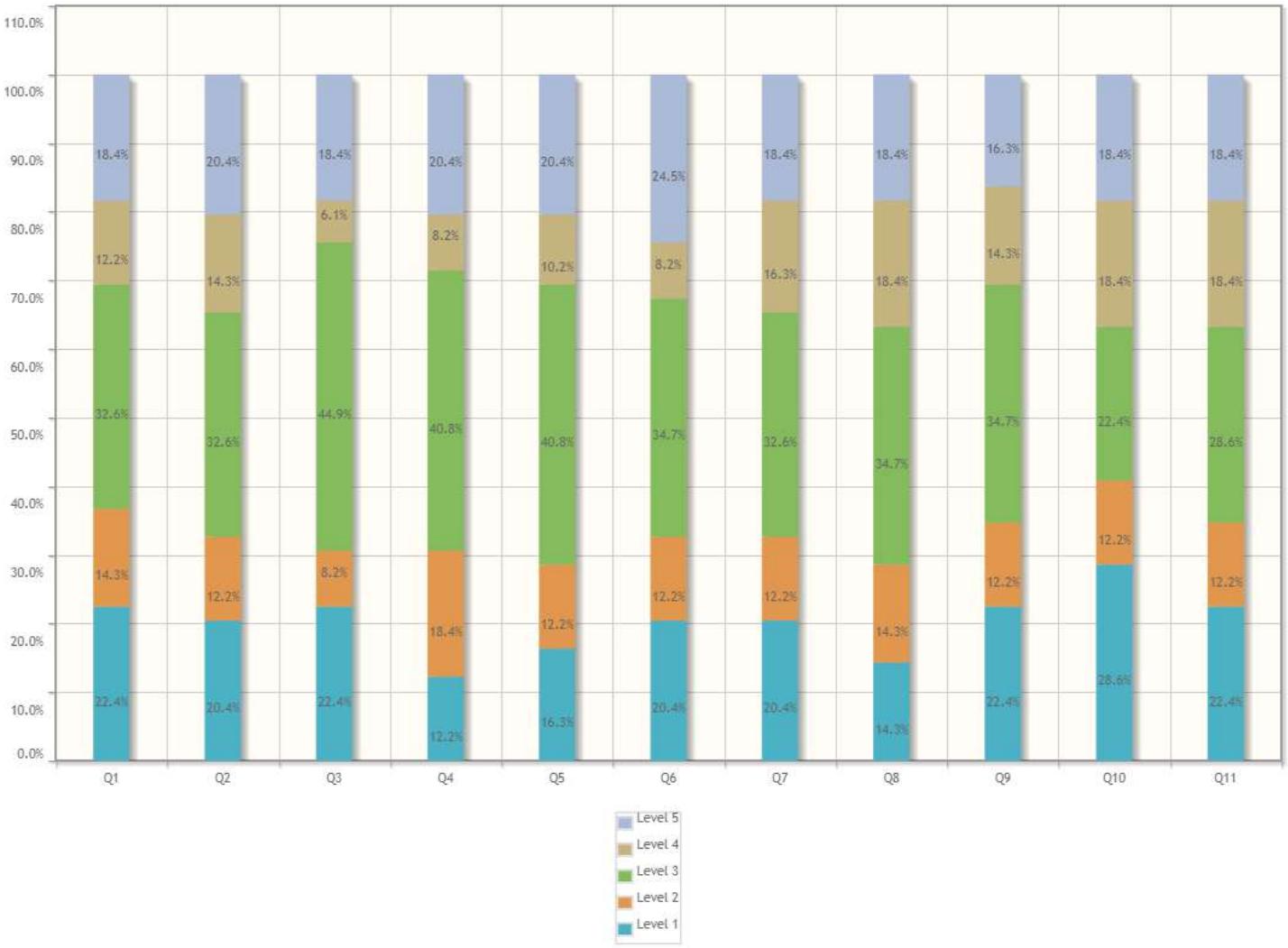
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. In-depth understanding of the concepts of softs-skills.	**152**	**62.04%**
2. Ability to apply the concepts of PRAP and ELAP in day to day life conversations and situations.	**146**	**59.59%**
3. Availability of course material against the syllabus.	**152**	**62.04%**
4. Your applicability of taught concepts in Activity based learning/ skill set training	**144**	**58.78%**
5. Teacher's control, discipline, punctuality and regularity in conducting the session.	**144**	**58.78%**
6. Adequacy and clarity in illustration.	**145**	**59.18%**
7. Accessibility of Language lab and its effective utilization.	**147**	**60.00%**
8. Adequate coverage of syllabus	**141**	**57.55%**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents, software's etc. in teaching	**152**	**62.04%**
10. Teacher's encouragement to interaction	**154**	**62.86%**
11. Teacher's accessibility to students for solving queries and problems.	**148**	**60.41%**
Total Feedback	**1625**	**60.30%**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_IV_A_SS-I	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-I

Session 2022-23 (Even)

Year/Semester/Section: 2nd/4th /A & B			
Course In-Charge	**Mrs.. Sheenam Khan**	**Course Title**	**Essence of Indian Traditional Knowledge**
Average Feedback (%)		**76.44**	

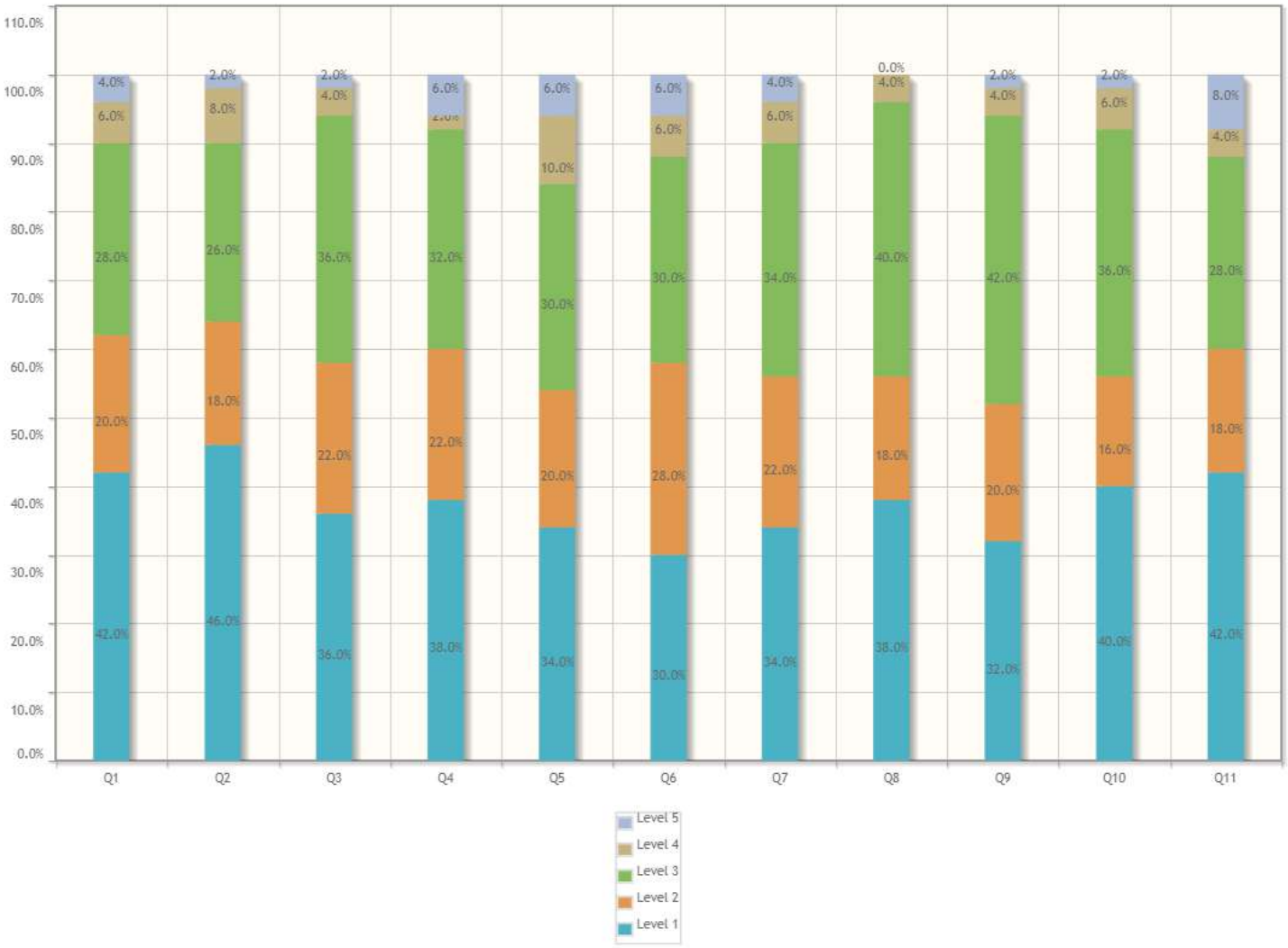
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Understanding of fundamental concepts.	**195**	**78.00%**
2. Your ability to analyze engineering problems and provide/ design solutions wherever possible.	**199**	**79.60%**
3. Your applicability of taught concepts in Activity based learning/ skill set training.	**193**	**77.20%**
4. Exposure to modern tools viz. software's, simulations, etc. and use of demo models.	**192**	**76.80%**
5. Involvement in Industry related activity.	**183**	**73.20%**
6. Ability to solve Practice sheets independently.	**185**	**74.00%**
7. Adequate coverage of syllabus.	**188**	**75.20%**
8. Teacher's Class control & discipline, punctuality and regularity in conducting classes.	**195**	**78.00%**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents etc. in teaching.	**188**	**75.20%**
10. Teacher's encouragement to interaction.	**193**	**77.20%**
11. Teacher's accessibility to students for solving queries and problems.	**191**	**76.40%**
Total Feedback	**2102**	**76.44%**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_IV_A_EITK	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-I

Session 2022-23 (Even)

Year/Semester/Section: 2nd/4th /A & B			
Course In-Charge	**Mr. Himanshu Wagh**	**Course Title**	**Python Programming Lab**
Average Feedback (%)		**66.42**	

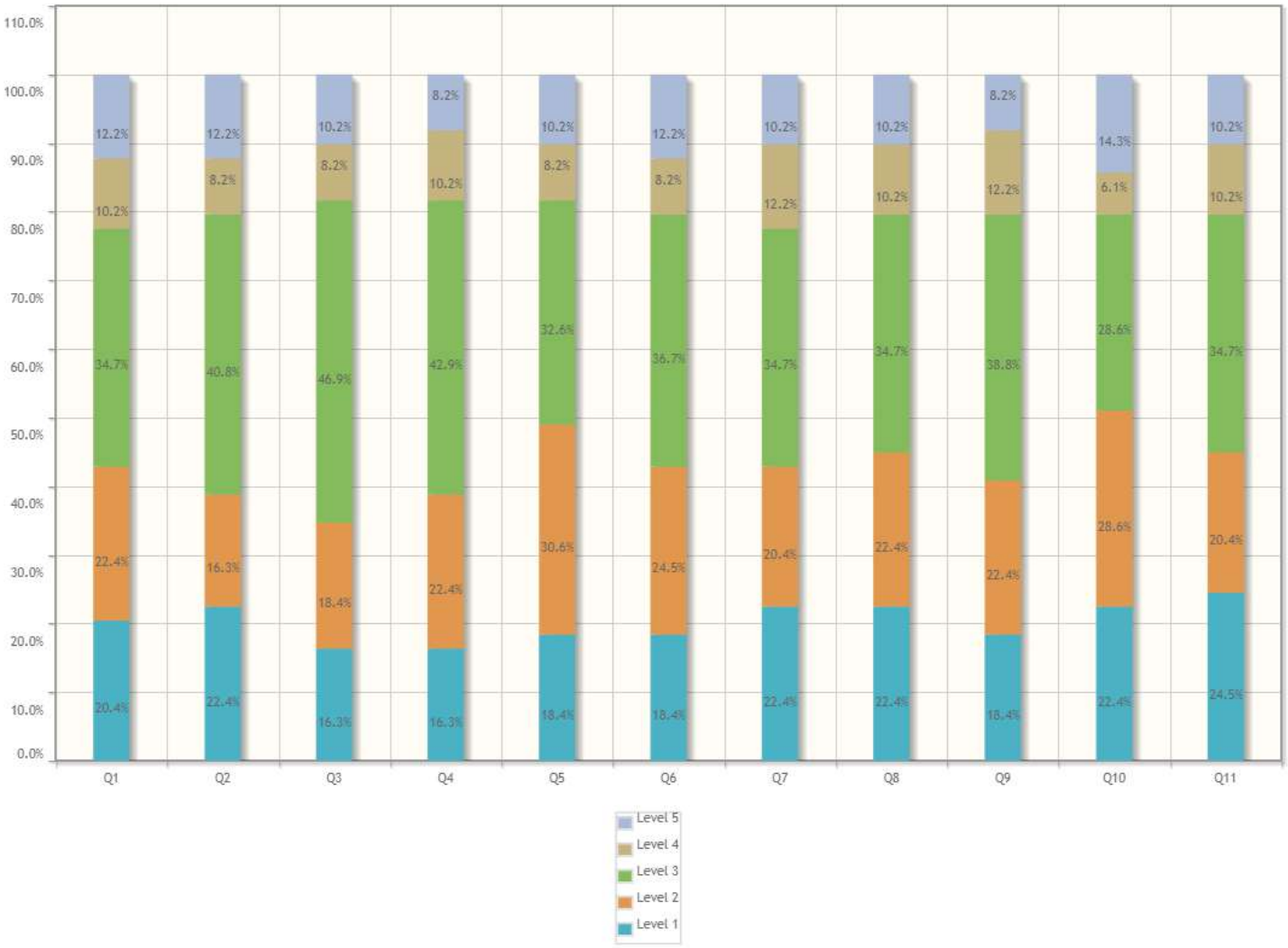
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Effectiveness of Pre-Lab sessions	**161**	**65.71%**
2. In depth understanding of Experiments/Practical's	**161**	**65.71%**
3. Ability to reach conclusion based upon observations and interpret results	**158**	**64.49%**
4. Ability to co-relate theory with the practical and realization of its applicability in real world.	**161**	**65.71%**
5. Teachers' control & discipline in Lab, punctuality and regularity in conducting practical's	**166**	**67.76%**
6. Adequacy and clarity in illustration	**161**	**65.71%**
7. Experimental set-ups are operational & well maintained	**163**	**66.53%**
8. Explaining the difficulties raised by the students	**165**	**67.35%**
9. Promptness in assessment of submissions.	**162**	**66.12%**
10. Use of modern tools, hardware & simulation software etc.	**166**	**67.76%**
11. Motivation to explore, apply and develop new applications	**166**	**67.76%**
Total Feedback	**1790**	**66.42%**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_IV_A_PPL_P	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



Student Feedback-I

Session 2022-23 (Even)

Year/Semester/Section: 2nd/4th /A & B			
Course In-Charge	**Mr. Prasad Mangalkar**	**Course Title**	**Energy Systems and Technologies**
Average Feedback (%)		**84.29**	

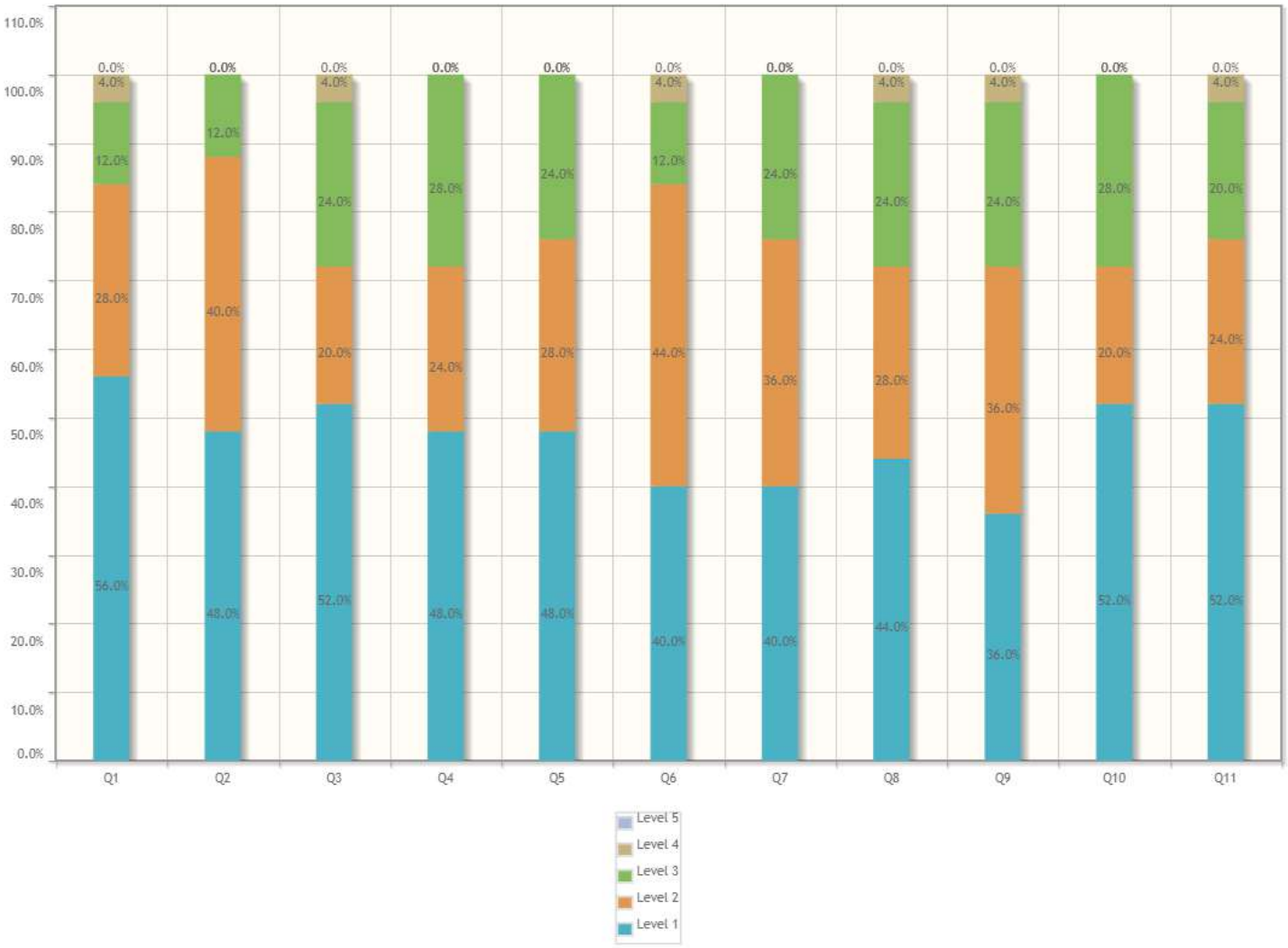
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Understanding of fundamental concepts.	**109**	**87.20%**
2. Your ability to analyze engineering problems and provide/ design solutions wherever possible.	**109**	**87.20%**
3. Your applicability of taught concepts in Activity based learning/ skill set training.	**105**	**84.00%**
4. Exposure to modern tools viz. software's, simulations, etc. and use of demo models.	**105**	**84.00%**
5. Involvement in Industry related activity.	**106**	**84.80%**
6. Ability to solve Practice sheets independently.	**105**	**84.00%**
7. Adequate coverage of syllabus.	**104**	**83.20%**
8. Teacher's Class control & discipline, punctuality and regularity in conducting classes.	**103**	**82.40%**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents etc. in teaching.	**101**	**80.80%**
10. Teacher's encouragement to interaction.	**106**	**84.80%**
11. Teacher's accessibility to students for solving queries and problems.	**106**	**84.80%**
Total Feedback	**1159**	**84.29%**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_IV_A_EST	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-I

Session 2022-23 (ODD)

Year/Semester/Section: 3rd/6th /A & B			
Course In-Charge	**Prof. Sheenam Khan**	**Course Title**	**Soft Skill – III**
Average Feedback (%)		**76.34**	

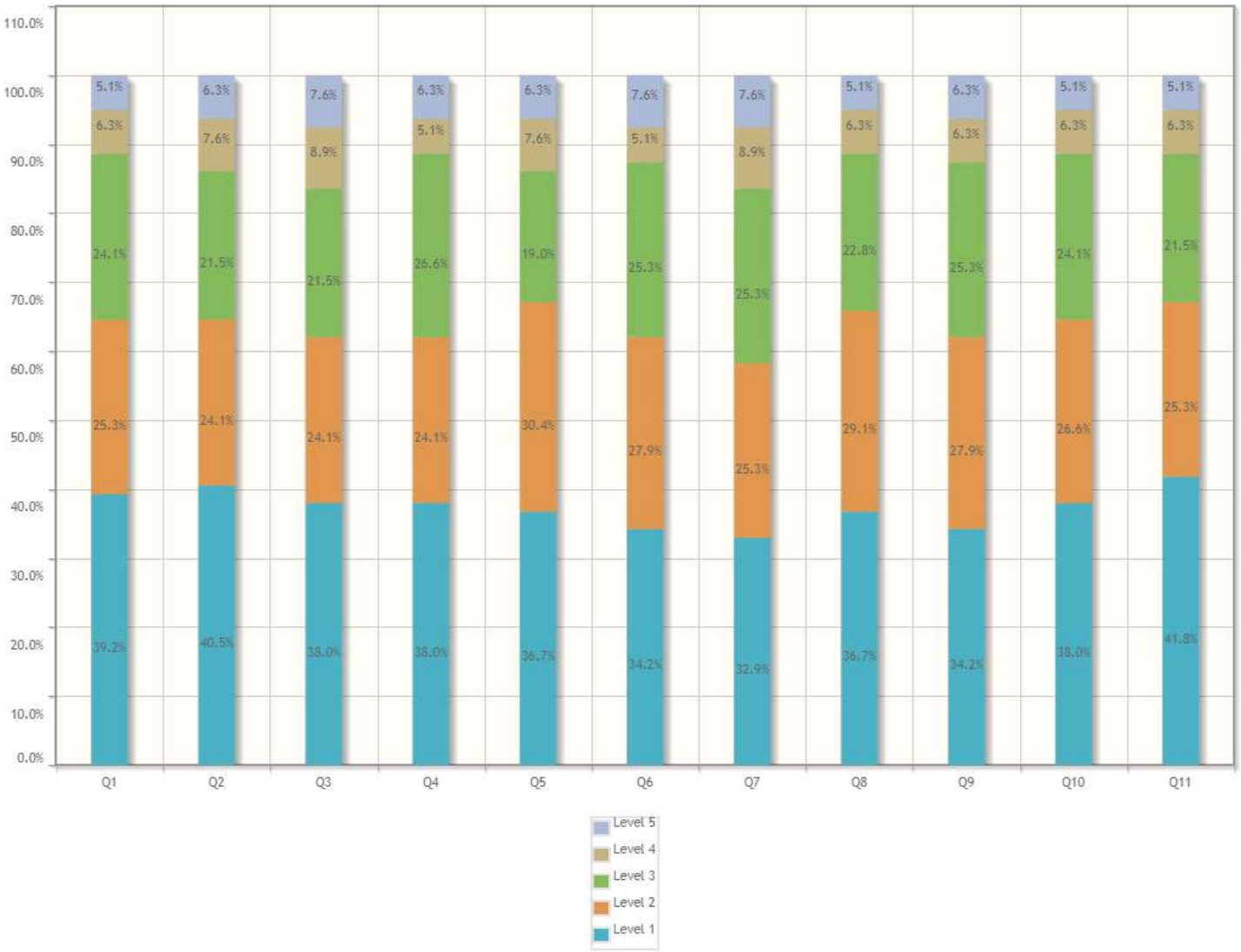
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Understanding of fundamental concepts	**306**	**77.47 %**
2. Your ability to analyze engineering problems and provide/ design solutions wherever possible.	**304**	**76.96 %**
3. Your applicability of taught concepts in Activity based learning/ skill set training.	**297**	**75.19 %**
4. Exposure to modern tools viz. softwares, simulations, etc. and use of demo models.	**302**	**76.46 %**
5. Involvement in Industry related activity	**303**	**76.71 %**
6. Ability to solve Practice sheets independently	**297**	**75.19 %**
7. Adequate coverage of syllabus	**290**	**73.42 %**
8. Teacher's Class control & discipline, punctuality and regularity in conducting classes	**305**	**77.22 %**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents etc. in teaching	**298**	**75.44 %**
10. Teacher's encouragement to interaction	**305**	**77.22 %**
11. Teacher's accessibility to students for solving queries and problems.	**310**	**78.48 %**
Total Feedback	**3317**	**76.34 %**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_VI_A_B_SS-II	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-I

Session 2022-23 (ODD)

Year/Semester/Section: 3rd/6th /A & B			
Course In-Charge	**Ms. Nikita Humane**	**Course Title**	**Economics & Finance for Engineers**
Average Feedback (%)		**71.97**	

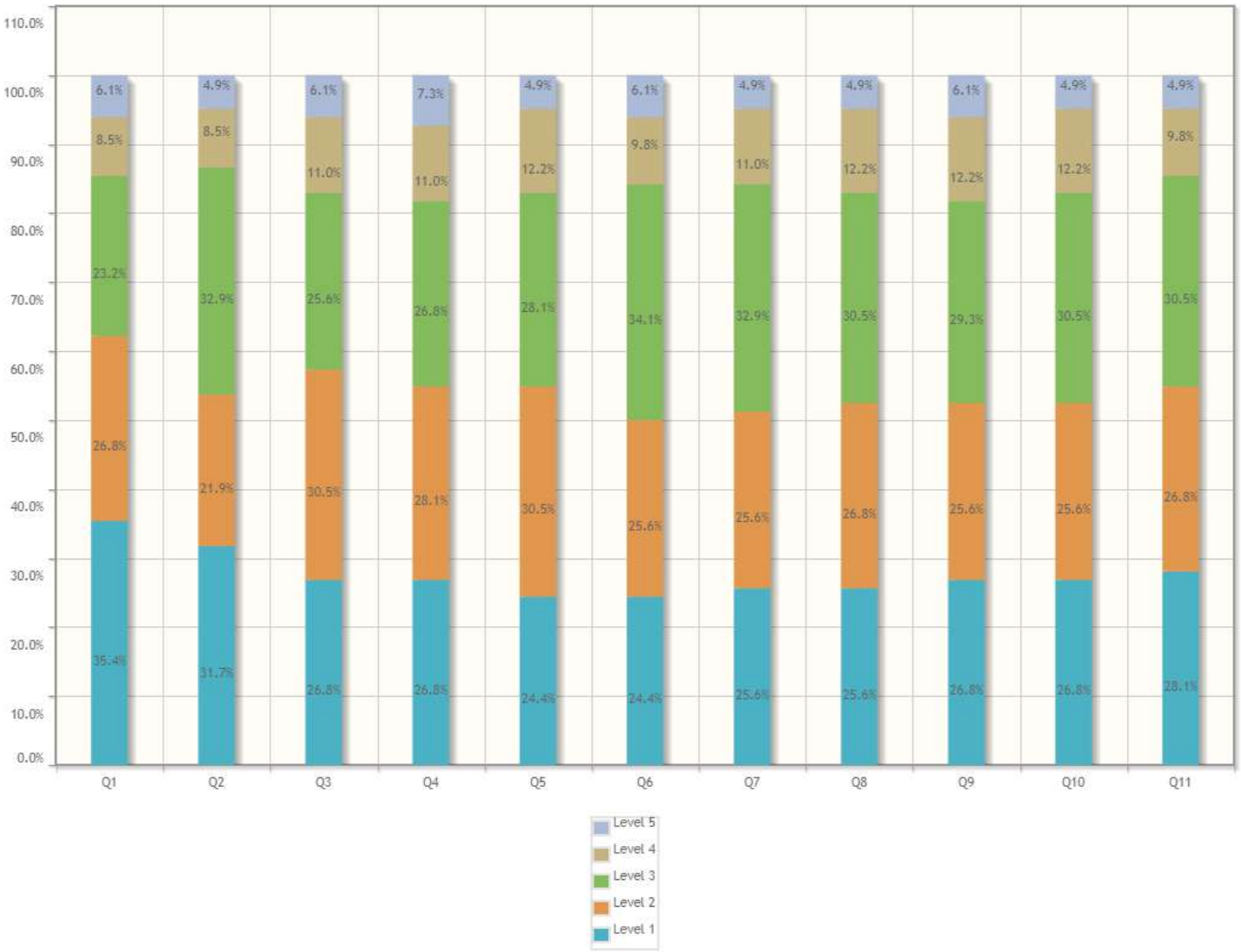
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Understanding of fundamental concepts	**309**	**75.37 %**
2. Your ability to analyze engineering problems and provide/ design solutions wherever possible.	**301**	**73.41 %**
3. Your applicability of taught concepts in Activity based learning/ skill set training.	**296**	**72.20 %**
4. Exposure to modern tools viz. softwares, simulations, etc. and use of demo models.	**292**	**71.22 %**
5. Involvement in Industry related activity	**293**	**71.46 %**
6. Ability to solve Practice sheets independently	**289**	**70.49 %**
7. Adequate coverage of syllabus	**292**	**71.22 %**
8. Teacher's Class control & discipline, punctuality and regularity in conducting classes	**292**	**71.22 %**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents etc. in teaching	**291**	**70.98 %**
10. Teacher's encouragement to interaction	**293**	**71.46 %**
11. Teacher's accessibility to students for solving queries and problems.	**298**	**72.68 %**
Total Feedback	**3246**	**71.97 %**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_VI_A_B_EFE	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



Student Feedback-I

Session 2022-23 (ODD)

Year/Semester/Section: 3rd/6th /A & B			
Course In-Charge	**Mr. Himanshu wagh**	**Course Title**	**Applied Thermodynamics-I**
Average Feedback (%)		**73.70**	

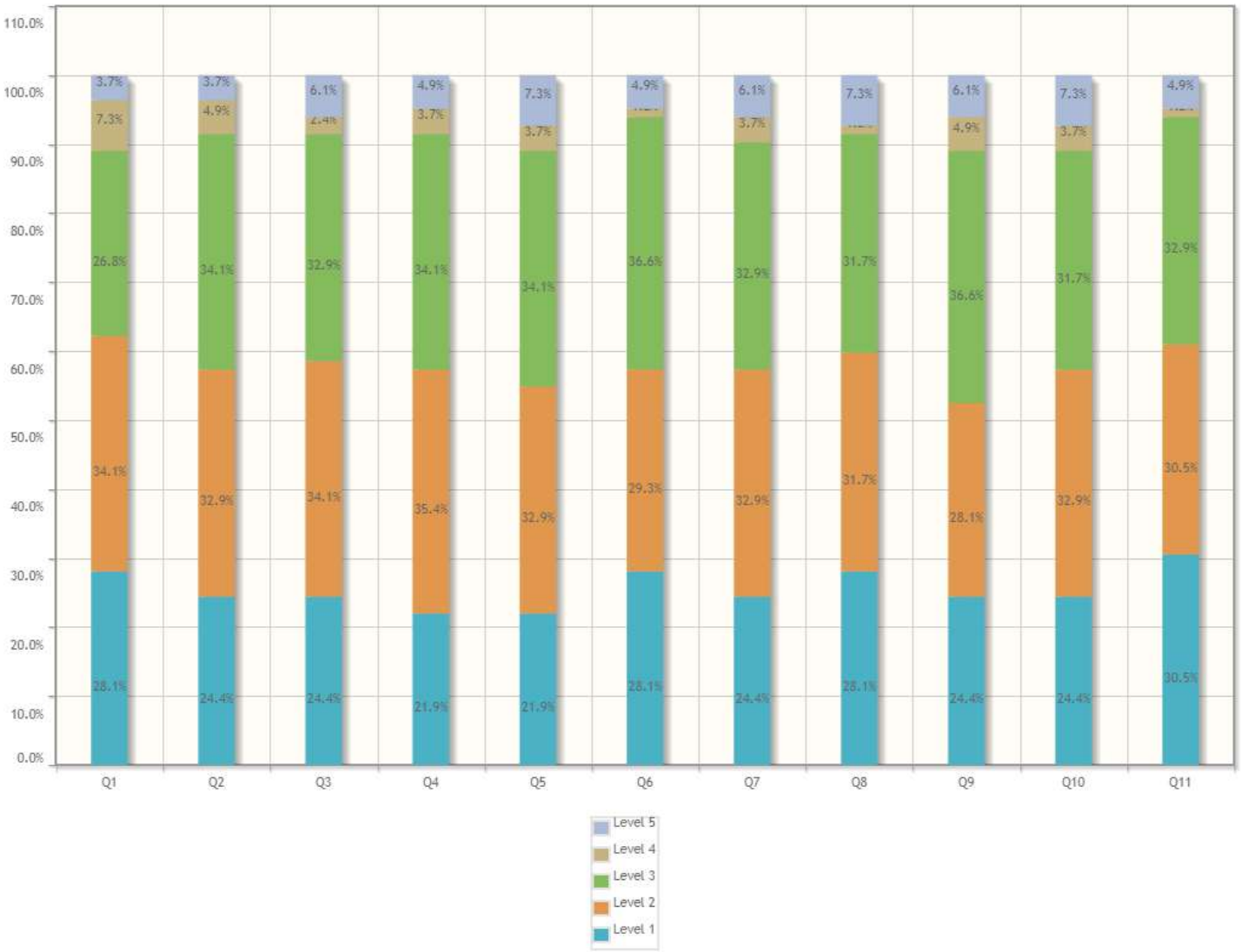
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Understanding of fundamental concepts	**308**	**75.12 %**
2. Your ability to analyze engineering problems and provide/ design solutions wherever possible.	**303**	**73.90 %**
3. Your applicability of taught concepts in Activity based learning/ skill set training.	**302**	**73.66 %**
4. Exposure to modern tools viz. softwares, simulations, etc. and use of demo models.	**300**	**73.17 %**
5. Involvement in Industry related activity	**294**	**71.71 %**
6. Ability to solve Practice sheets independently	**307**	**74.88 %**
7. Adequate coverage of syllabus	**300**	**73.17 %**
8. Teacher's Class control & discipline, punctuality and regularity in conducting classes	**305**	**74.39 %**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents etc. in teaching	**295**	**71.95 %**
10. Teacher's encouragement to interaction	**298**	**72.68 %**
11. Teacher's accessibility to students for solving queries and problems.	**312**	**76.10 %**
Total Feedback	**3324**	**73.70 %**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_VI_A_B_AT-I	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-I

Session 2022-23 (ODD)

Year/Semester/Section: 3rd/6th /A & B			
Course In-Charge	**Mr. Hemant Bansod**	**Course Title**	**Computer Aided Design**
Average Feedback (%)		**75.58**	

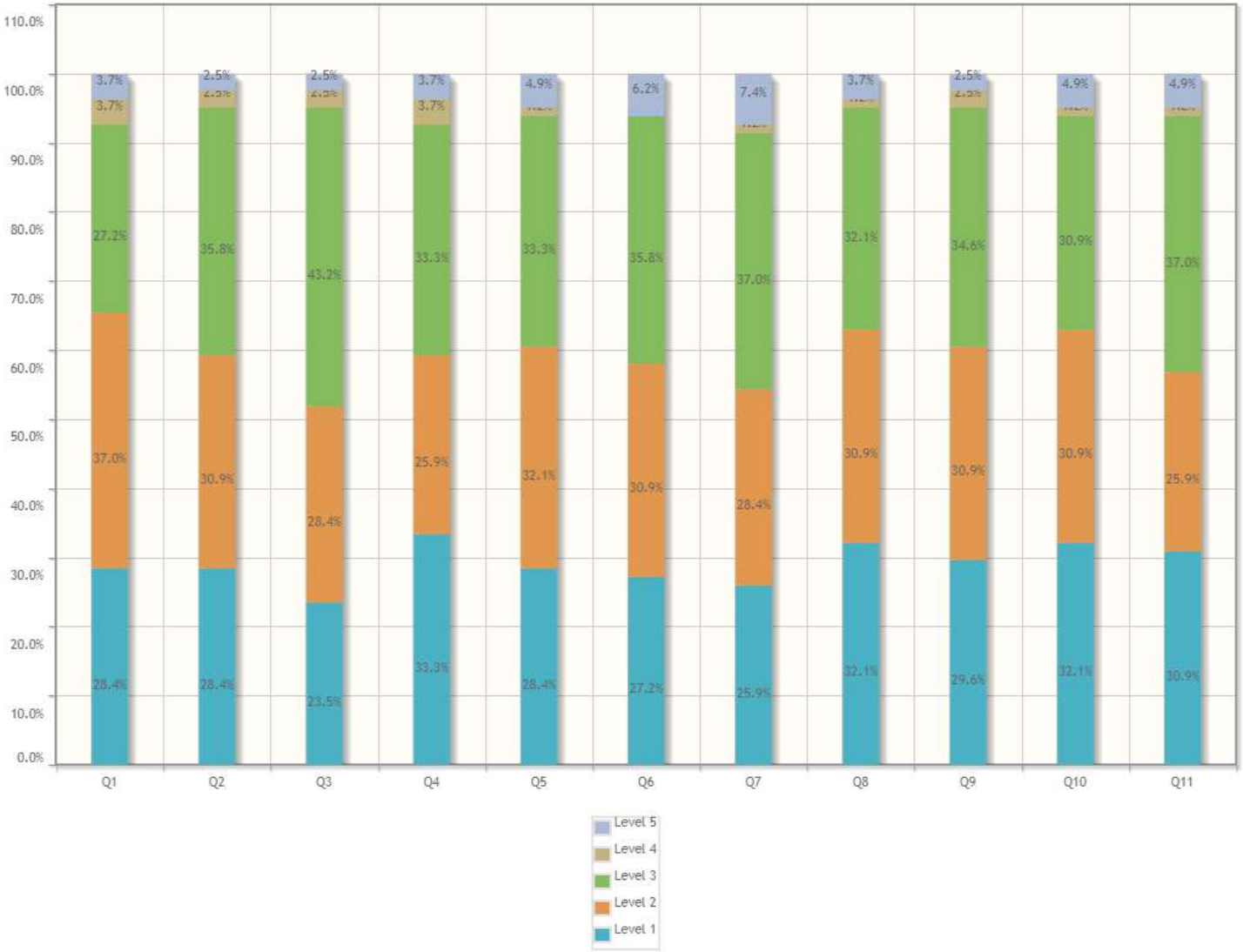
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Understanding of fundamental concepts	**310**	**76.54%**
2. Your ability to analyze engineering problems and provide/ design solutions wherever possible.	**308**	**76.05%**
3. Your applicability of taught concepts in Activity based learning/ skill set training.	**298**	**73.58%**
4. Exposure to modern tools viz. softwares, simulations, etc. and use of demo models.	**309**	**76.30%**
5. Involvement in Industry related activity	**306**	**75.56%**
6. Ability to solve Practice sheets independently	**302**	**74.57%**
7. Adequate coverage of syllabus	**295**	**72.84%**
8. Teacher's Class control & discipline, punctuality and regularity in conducting classes	**313**	**77.28%**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents etc. in teaching	**310**	**76.54%**
10. Teacher's encouragement to interaction	**311**	**76.79%**
11. Teacher's accessibility to students for solving queries and problems.	**305**	**75.31%**
Total Feedback	**3367**	**75.58%**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_VI_A_B_CAD	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



Student Feedback-I

Session 2022-23 (ODD)

Year/Semester/Section: 3rd/6th /A & B			
Course In-Charge	**Mr. Yogesh Joshi**	**Course Title**	**Computer Aided Design Lab**
Average Feedback (%)		**75.58**	

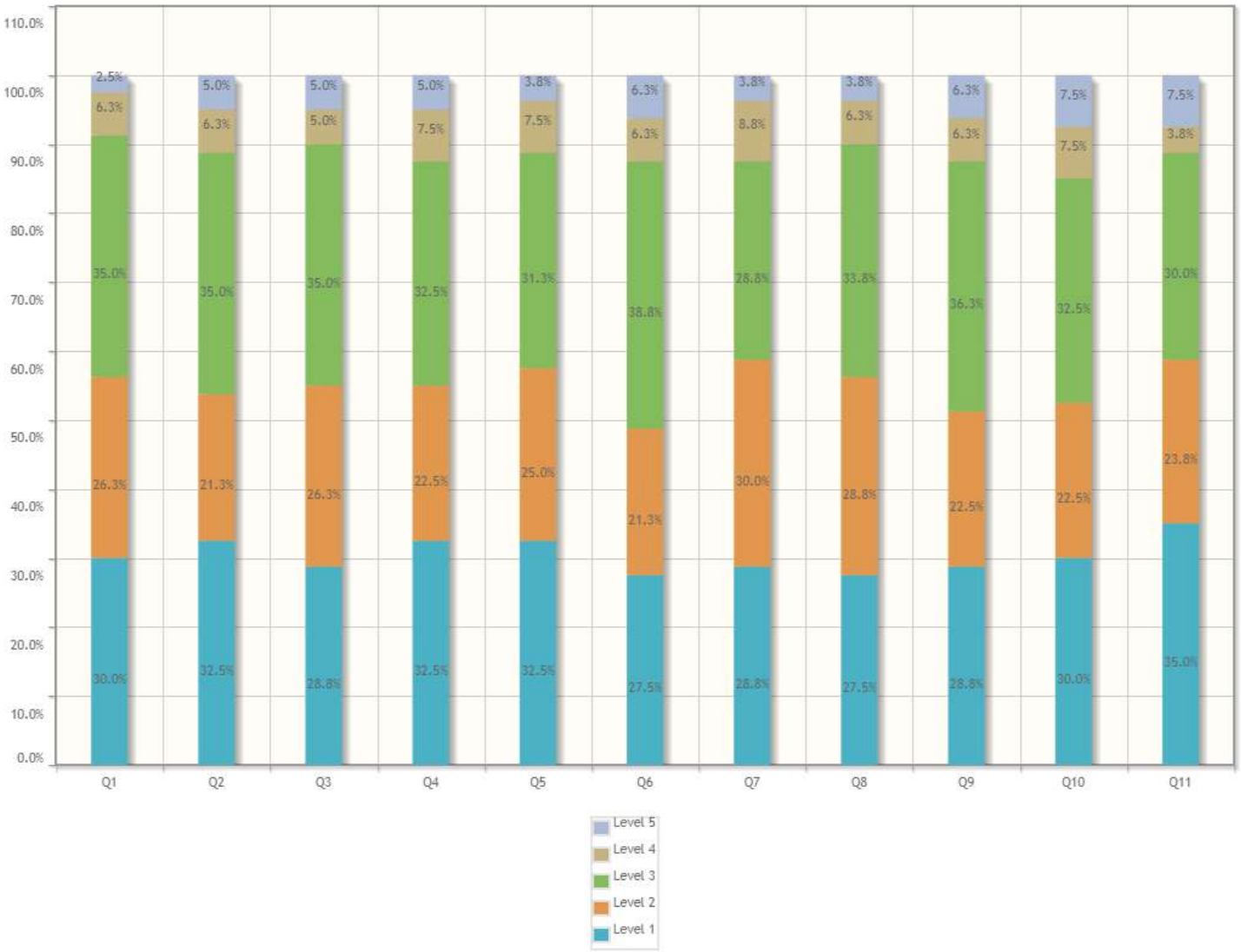
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Effectiveness of Pre-Lab sessions	**300**	**75.00 %**
2. In depth understanding of Experiments/Practical's	**296**	**74.00 %**
3. Ability to reach conclusion based upon observations and interpret results	**295**	**73.75 %**
4. Ability to co-relate theory with the practical and realization of its applicability in real world.	**296**	**74.00 %**
5. Teachers' control & discipline in Lab, punctuality and regularity in conducting practical's	**300**	**75.00 %**
6. Adequacy and clarity in illustration	**286**	**71.50 %**
7. Experimental set-ups are operational & well maintained	**297**	**74.25 %**
8. Explaining the difficulties raised by the students	**296**	**74.00 %**
9. Promptness in assessment of submissions.	**289**	**72.25 %**
10. Use of modern tools, hardware & simulation software etc.	**288**	**72.00 %**
11. Motivation to explore, apply and develop new applications	**300**	**75.00 %**
Total Feedback	**3243**	**73.70 %**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_VI_A_B_CAD_P	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-I

Session 2022-23 (ODD)

Year/Semester/Section: 3rd/6th /A			
Course In-Charge	**Mr. Ajay Joshi**	**Course Title**	**Instrumentation and Metrology**
Average Feedback (%)		**72.20**	

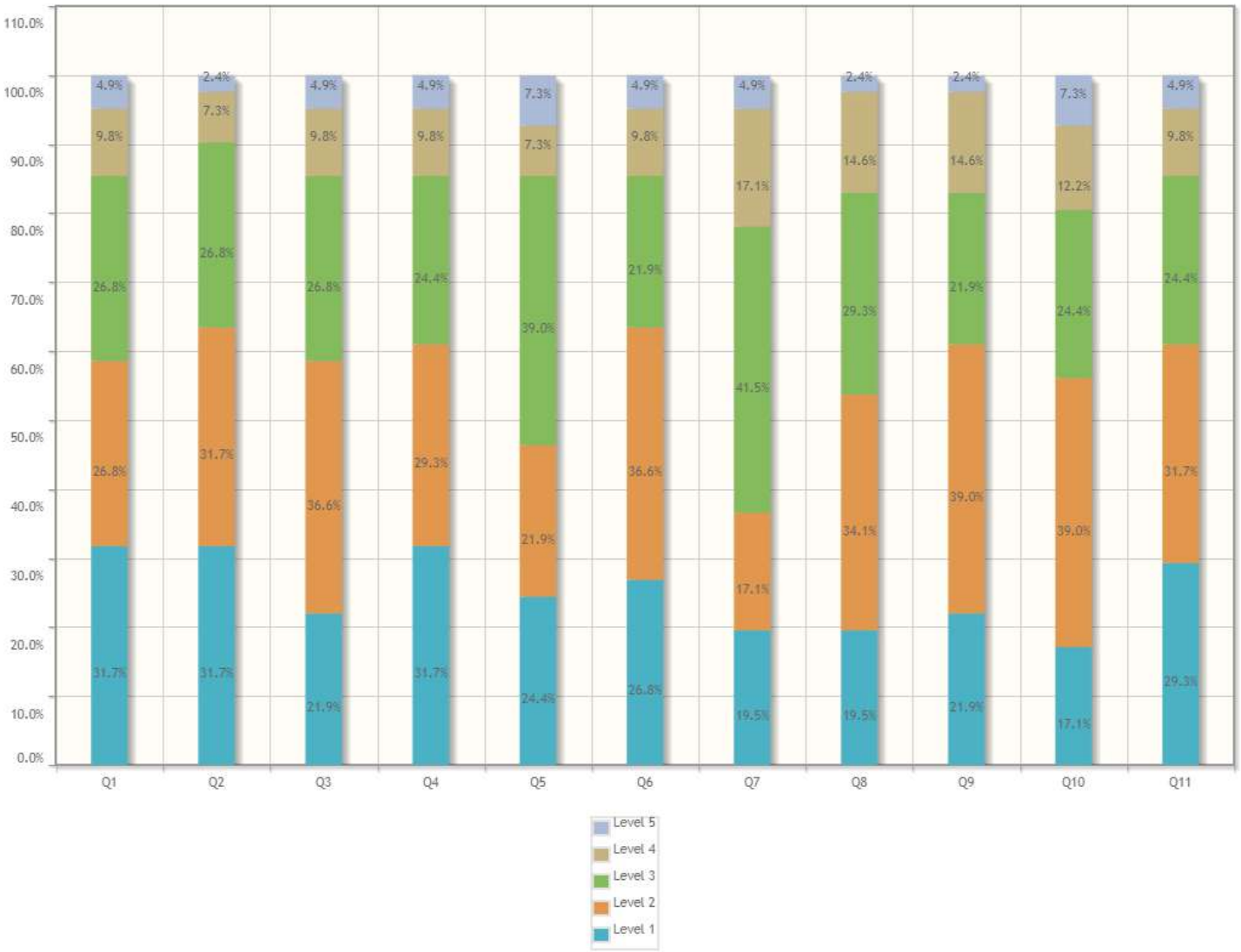
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Understanding of fundamental concepts	**152**	**74.15 %**
2. Your ability to analyze engineering problems and provide/ design solutions wherever possible.	**157**	**76.59 %**
3. Your applicability of taught concepts in Activity based learning/ skill set training.	**148**	**72.20 %**
4. Exposure to modern tools viz. softwares, simulations, etc. and use of demo models.	**153**	**74.63 %**
5. Involvement in Industry related activity	**143**	**69.76 %**
6. Ability to solve Practice sheets independently	**152**	**74.15 %**
7. Adequate coverage of syllabus	**135**	**65.85 %**
8. Teacher's Class control & discipline, punctuality and regularity in conducting classes	**145**	**70.73 %**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents etc. in teaching	**149**	**72.68 %**
10. Teacher's encouragement to interaction	**142**	**69.27 %**
11. Teacher's accessibility to students for solving queries and problems.	**152**	**74.15 %**
Total Feedback	**1628**	**72.20 %**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_VI_A_I&M	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-I

Session 2022-23 (ODD)

Year/Semester/Section: 3rd/6th /A			
Course In-Charge	**Mr. Ajay Joshi**	**Course Title**	**Instrumentation and Metrology Lab**
Average Feedback (%)		**70.05**	

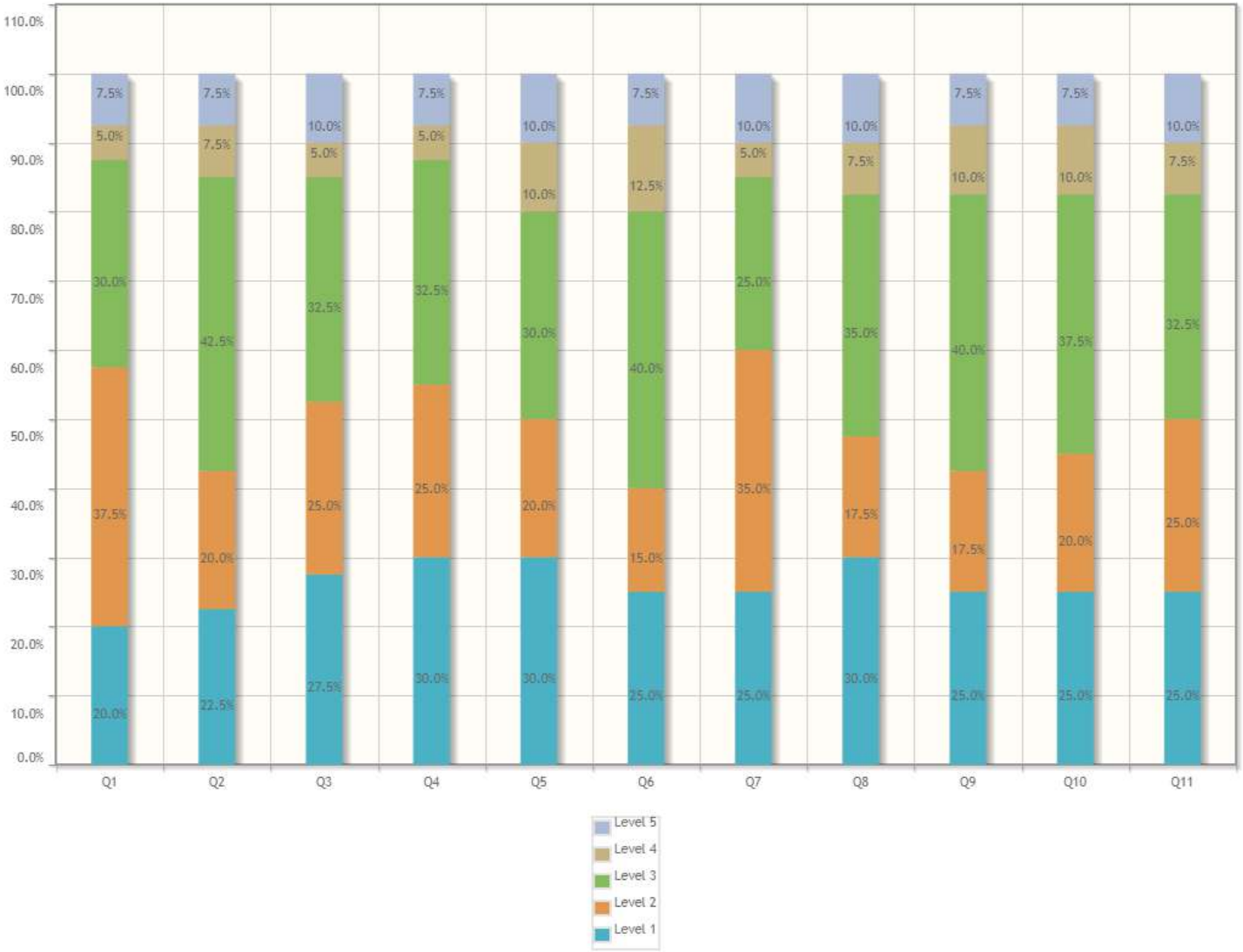
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Effectiveness of Pre-Lab sessions	**143**	**71.5 %**
2. In depth understanding of Experiments/Practical's	**137**	**68.5 %**
3. Ability to reach conclusion based upon observations and interpret results	**142**	**71.00 %**
4. Ability to co-relate theory with the practical and realization of its applicability in real world.	**146**	**73.00 %**
5. Teachers' control & discipline in Lab, punctuality and regularity in conducting practical's	**140**	**70.00 %**
6. Adequacy and clarity in illustration	**135**	**67.50 %**
7. Experimental set-ups are operational & well maintained	**144**	**72.00 %**
8. Explaining the difficulties raised by the students	**140**	**70.00 %**
9. Promptness in assessment of submissions.	**137**	**68.50 %**
10. Use of modern tools, hardware & simulation software etc.	**138**	**69.00 %**
11. Motivation to explore, apply and develop new applications	**139**	**69.50 %**
Total Feedback	**1541**	**70.05 %**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_VI_A_I&M_P	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-I

Session 2022-23 (ODD)

Year/Semester/Section: 3rd/6th /B			
Course In-Charge	**Mr. Sarvesh Biyani**	**Course Title**	**Instrumentation and Metrology**
Average Feedback (%)		**71.35**	

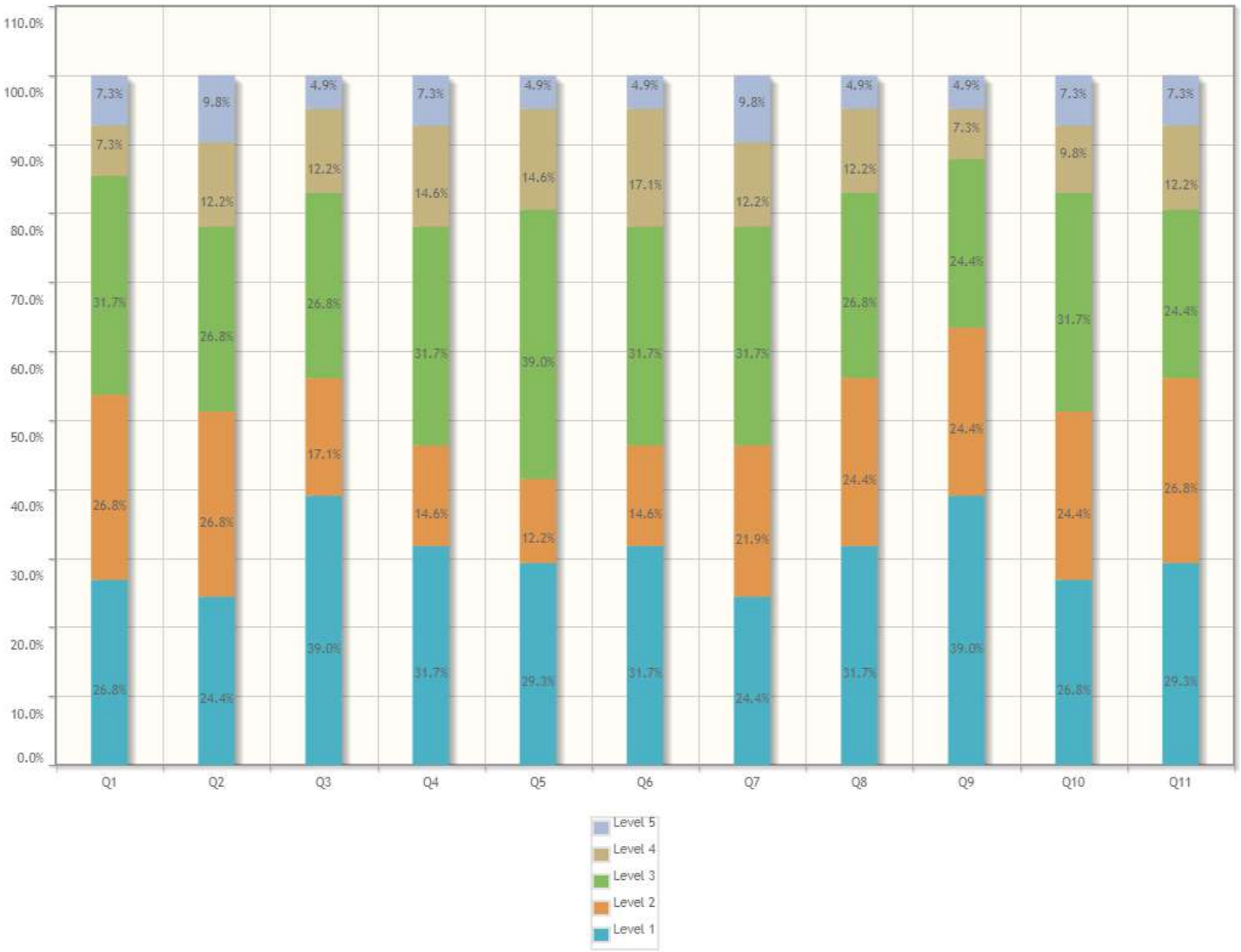
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Understanding of fundamental concepts	**147**	**71.71 %**
2. Your ability to analyze engineering problems and provide/ design solutions wherever possible.	**141**	**68.78 %**
3. Your applicability of taught concepts in Activity based learning/ skill set training.	**153**	**74.63 %**
4. Exposure to modern tools viz. softwares, simulations, etc. and use of demo models.	**143**	**69.76 %**
5. Involvement in Industry related activity	**142**	**69.27 %**
6. Ability to solve Practice sheets independently	**144**	**70.24 %**
7. Adequate coverage of syllabus	**139**	**67.80 %**
8. Teacher's Class control & discipline, punctuality and regularity in conducting classes	**150**	**73.17 %**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents etc. in teaching	**158**	**77.07 %**
10. Teacher's encouragement to interaction	**145**	**70.73 %**
11. Teacher's accessibility to students for solving queries and problems.	**147**	**71.71 %**
Total Feedback	**1609**	**71.35 %**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_VI_B_I&M	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-I

Session 2022-23 (ODD)

Year/Semester/Section: 3rd/6th /B			
Course In-Charge	**Mr. Pranay Dhongde**	**Course Title**	**Instrumentation and Metrology Lab**
Average Feedback (%)		**62.50**	

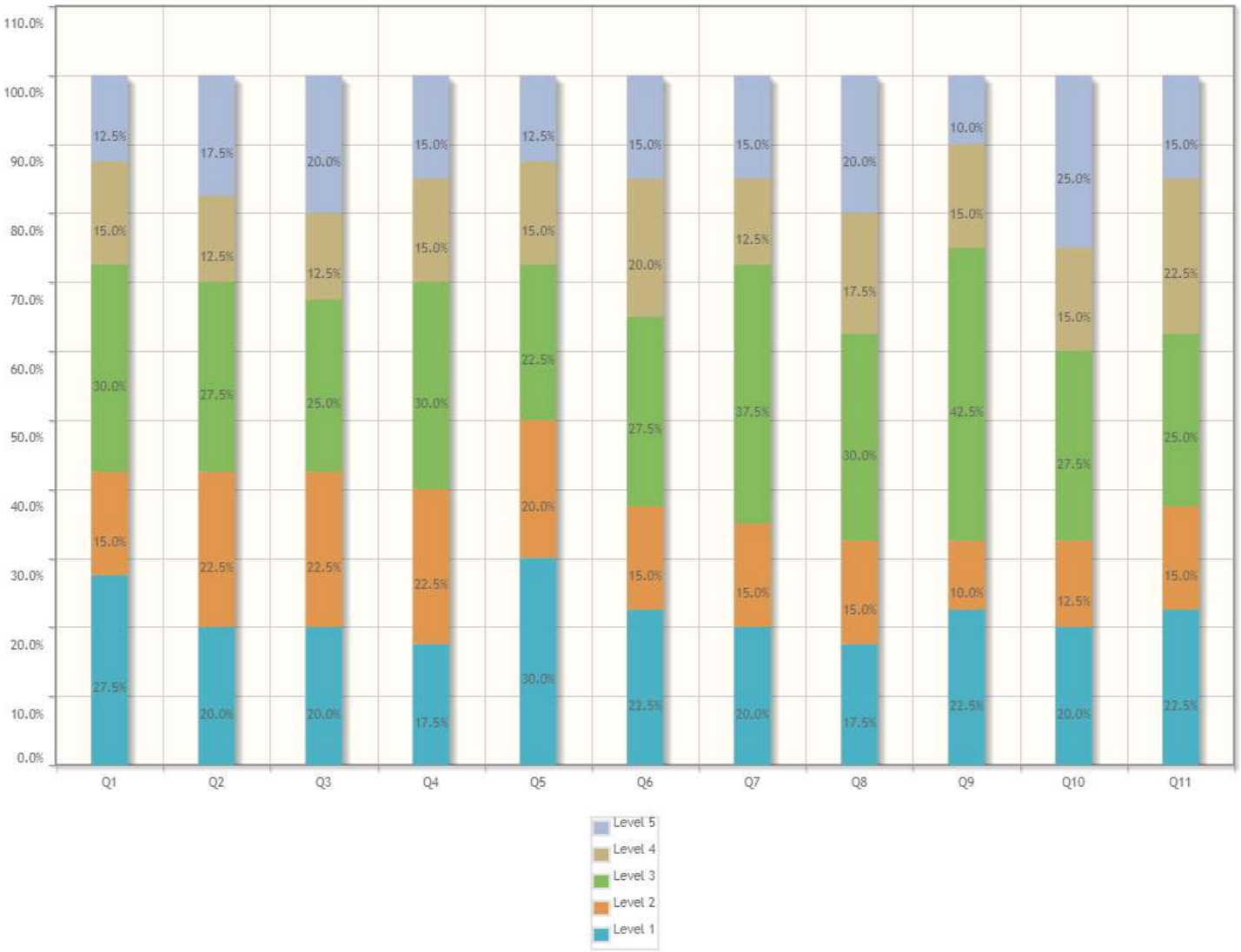
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Effectiveness of Pre-Lab sessions	**132**	**66.00 %**
2. In depth understanding of Experiments/Practical's	**126**	**63.00 %**
3. Ability to reach conclusion based upon observations and interpret results	**124**	**62.00 %**
4. Ability to co-relate theory with the practical and realization of its applicability in real world.	**125**	**62.50 %**
5. Teachers' control & discipline in Lab, punctuality and regularity in conducting practical's	**136**	**68.00 %**
6. Adequacy and clarity in illustration	**124**	**62.00 %**
7. Experimental set-ups are operational & well maintained	**125**	**62.50 %**
8. Explaining the difficulties raised by the students	**117**	**58.50 %**
9. Promptness in assessment of submissions.	**128**	**64.00 %**
10. Use of modern tools, hardware & simulation software etc.	**115**	**57.50 %**
11. Motivation to explore, apply and develop new applications	**123**	**61.50 %**
Total Feedback	**1375**	**62.50 %**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_VI_B_I&M_P	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-I

Session 2022-23 (ODD)

Year/Semester/Section: 3rd/6th /A & B			
Course In-Charge	**Mr. Gaurav Mohite**	**Course Title**	**Chassis System Design**
Average Feedback (%)		**77.56**	

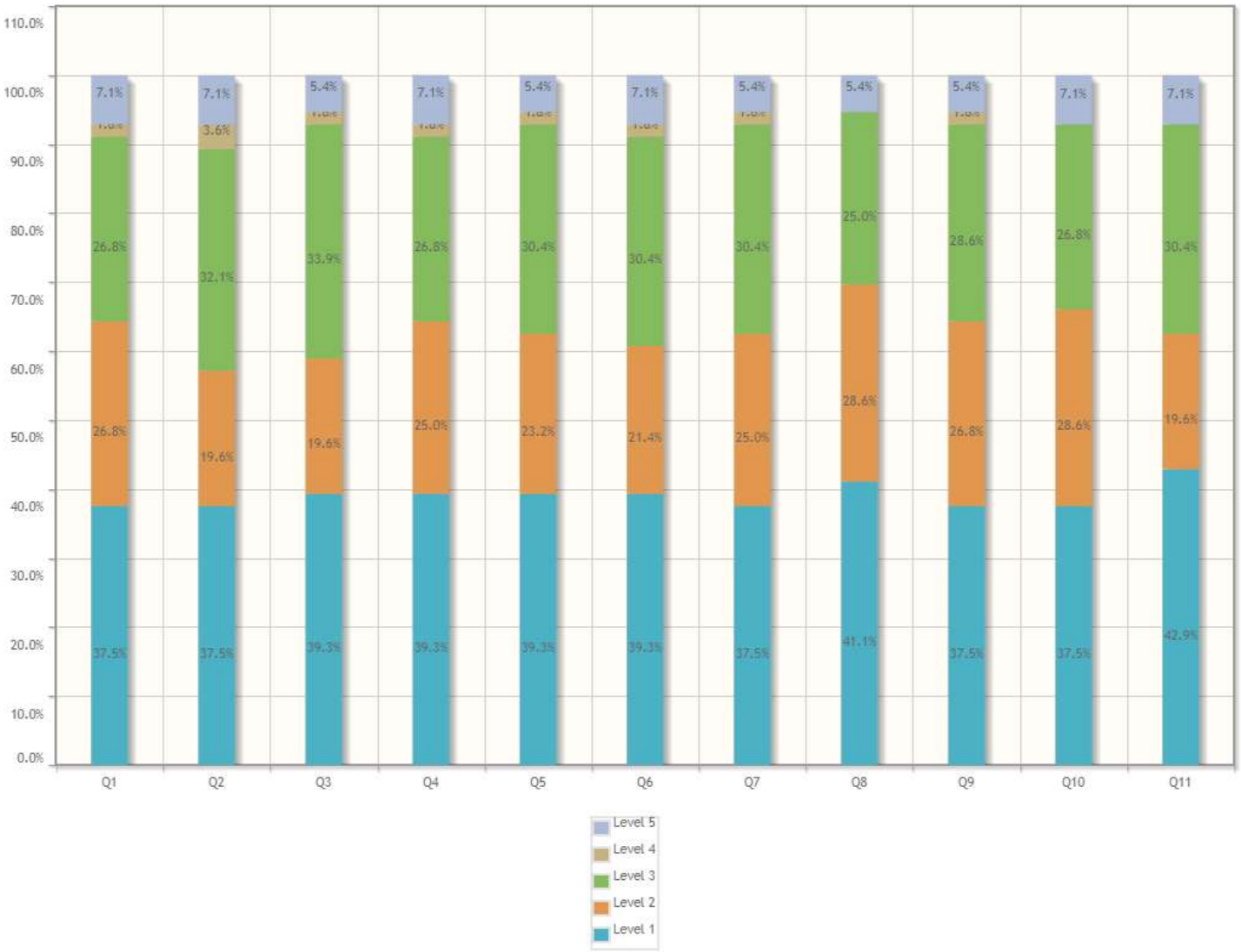
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Understanding of fundamental concepts	**216**	**77.14 %**
2. Your ability to analyze engineering problems and provide/ design solutions wherever possible.	**211**	**75.36 %**
3. Your applicability of taught concepts in Activity based learning/ skill set training.	**216**	**77.14 %**
4. Exposure to modern tools viz. softwares, simulations, etc. and use of demo models.	**217**	**77.50 %**
5. Involvement in Industry related activity	**218**	**77.86 %**
6. Ability to solve Practice sheets independently	**215**	**76.79 %**
7. Adequate coverage of syllabus	**217**	**77.50 %**
8. Teacher's Class control & discipline, punctuality and regularity in conducting classes	**224**	**80.00 %**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents etc. in teaching	**218**	**77.86 %**
10. Teacher's encouragement to interaction	**218**	**77.86 %**
11. Teacher's accessibility to students for solving queries and problems.	**219**	**78.21 %**
Total Feedback	**2389**	**77.56 %**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_VI_A_CSD	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-I

Session 2022-23 (ODD)

Year/Semester/Section: 3rd/6th /A & B			
Course In-Charge	**Mr. Sarvesh Biyani**	**Course Title**	**Statistics and Quality Control**
Average Feedback (%)		**80.99**	

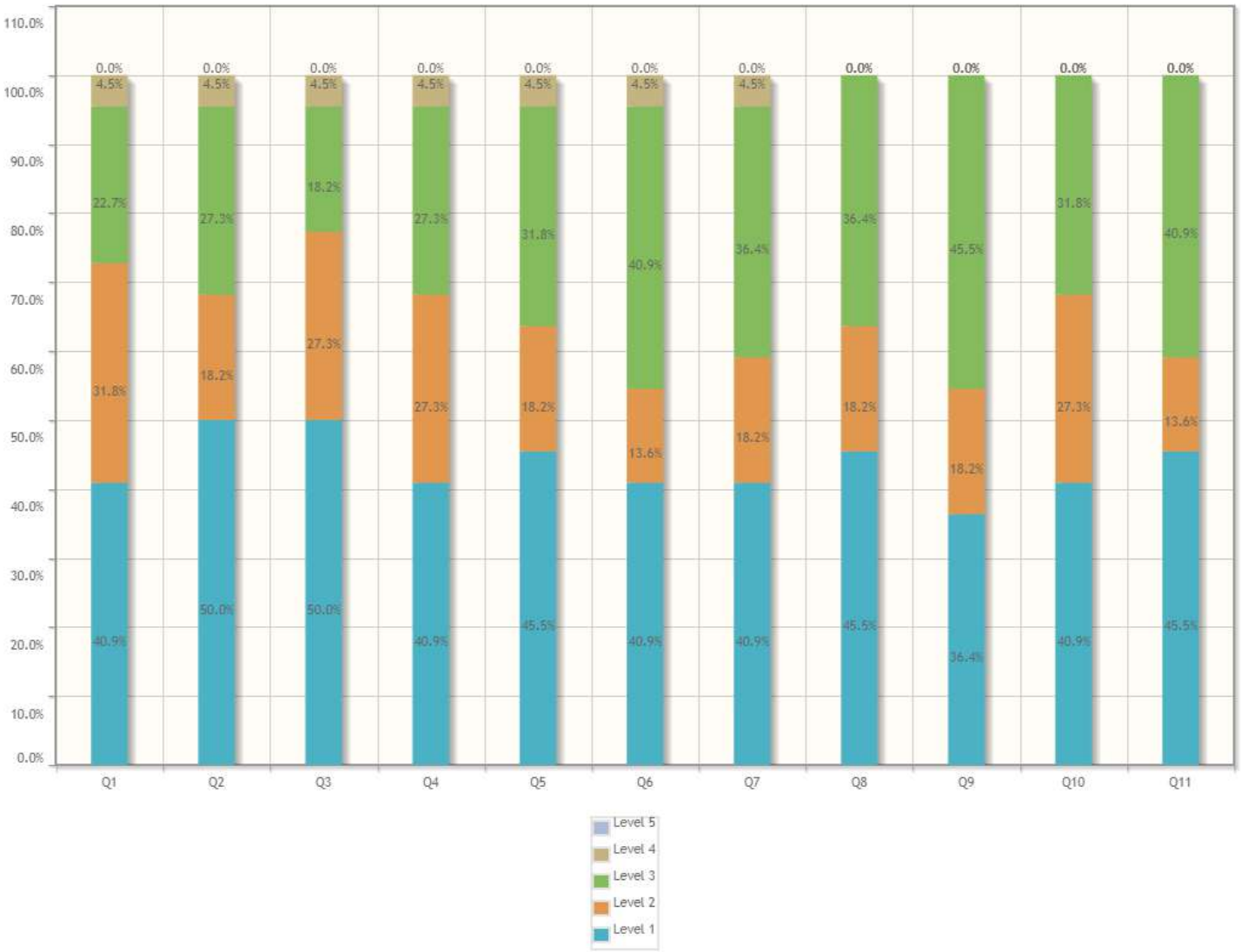
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Understanding of fundamental concepts	**90**	**81.82 %**
2. Your ability to analyze engineering problems and provide/ design solutions wherever possible.	**91**	**82.73 %**
3. Your applicability of taught concepts in Activity based learning/ skill set training.	**93**	**84.55 %**
4. Exposure to modern tools viz. softwares, simulations, etc. and use of demo models.	**89**	**80.91 %**
5. Involvement in Industry related activity	**89**	**78.18 %**
6. Ability to solve Practice sheets independently	**86**	**79.09 %**
7. Adequate coverage of syllabus	**87**	**81.82 %**
8. Teacher's Class control & discipline, punctuality and regularity in conducting classes	**90**	**78.18 %**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents etc. in teaching	**86**	**81.82 %**
10. Teacher's encouragement to interaction	**90**	**80.91 %**
11. Teacher's accessibility to students for solving queries and problems.	**89**	**80.91 %**
Total Feedback	**980**	**80.99 %**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_VI_B_SQC	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-I

Session 2022-23 (ODD)

Year/Semester/Section: 3rd/6th /A & B			
Course In-Charge	**Mr. Archis Dhawle**	**Course Title**	**Smart Manufacturing**
Average Feedback (%)		**76.34**	

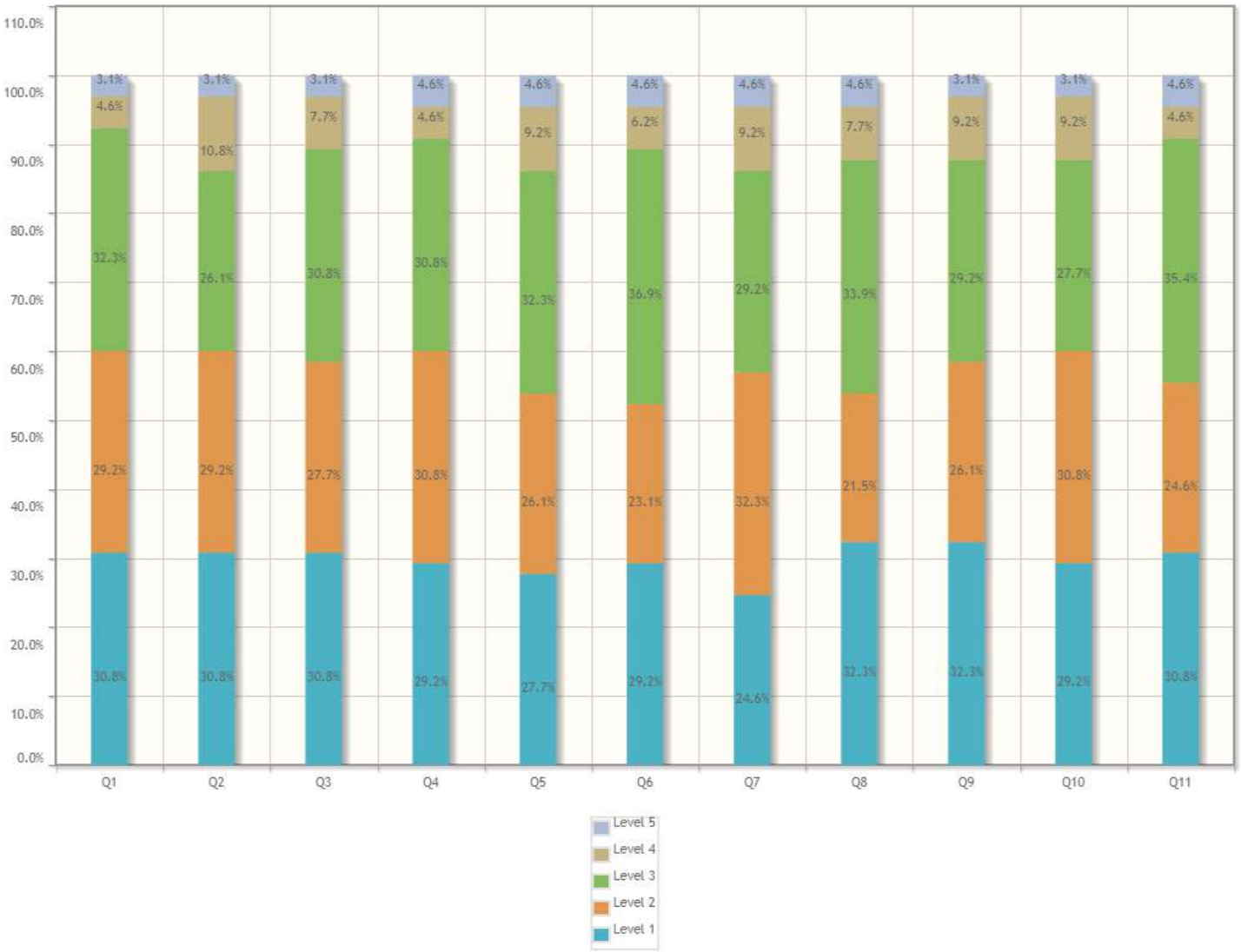
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Understanding of fundamental concepts	**247**	**76.00 %**
2. Your ability to analyze engineering problems and provide/ design solutions wherever possible.	**243**	**74.77 %**
3. Your applicability of taught concepts in Activity based learning/ skill set training.	**244**	**75.08 %**
4. Exposure to modern tools viz. softwares, simulations, etc. and use of demo models.	**244**	**75.08 %**
5. Involvement in Industry related activity	**236**	**72.62 %**
6. Ability to solve Practice sheets independently	**238**	**73.23 %**
7. Adequate coverage of syllabus	**236**	**72.62 %**
8. Teacher's Class control & discipline, punctuality and regularity in conducting classes	**240**	**73.85 %**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents etc. in teaching	**244**	**75.08 %**
10. Teacher's encouragement to interaction	**243**	**74.77 %**
11. Teacher's accessibility to students for solving queries and problems.	**242**	**74.46 %**
Total Feedback	**2657**	**74.32 %**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_VI_A_B_SM.	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Ref: SBJITMR/ME/2022-23/EVEN/457

Date: 02/06/2023

To,
The Principal
SBJITMR, Nagpur.

Subject: Student Feedback-II for Academic Session 2022-23 (EVEN) for B.Tech. IV and VI Semester.

Respected Sir,

Department of Mechanical Engineering has successfully conducted **Student Feedback-II** using the ionCUDOS Platform. Student Feedback-II Report, Consolidated Chart & Subject-wise feedback for B.Tech. III and V semester is attached herewith for your kind information.

Mr Amit. D. Tajne
HoD, Mechanical Engineering

Copy to:

1. IQAC
2. PAQIC

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Students Feedback Survey- II Consolidated Chart

2022-23 Even Semester

Fourth Semester

Sr. No.	Course Name	Course In-charge	Students Feedback-I (%)	Students Feedback-II (%)	Average Feedback (%)
1	Dynamics Of Machines	Mr. Faisal Hussain	77.83	77.53	77.68
2	Dynamics Of Machines Lab	Mr. Faisal Hussain	79.36	77.05	78.21
3	Engineering Mathematics-IV	Dr. Manjushree Mule	69.70	71.80	70.75
4	Fluid Mechanics and Machinery	Mr. Nikhil Shrikhande	72.15	72.63	72.39
5	Fluid Mechanics and Machinery Lab	Mr. Nikhil Shrikhande	71.43	69.09	70.26
6	Strength of Materials	Mr. Gaurav Mohite	72.43	73.43	72.93
7	Strength of Materials Lab	Mr. Archis Dhawle	70.42	69.69	70.06
8	Soft Skills-I	Ms. Ruquiya Khan	60.30	62.02	61.16
9	Essence of Indian Traditional Knowledge	Ms. Sheenam Khan	76.44	71.17	73.81
10	Python Programming Lab	Mr. Himanshu Wagh/ Mr. Nilesh Gowardipe	66.42	60.77	63.60
		Open Elective:-I			
1	Energy Systems and Technologies	Mr. Prasad Mangalkar	84.29	86.46	85.38
		Sixth Semester/Section-A			
Sr. No.	**Course Name**	**Course In-charge**	**Students Feedback-I (%)**	**Students Feedback-II (%)**	**Average Feedback (%)**
1	Soft Skill-III	Prof. Sheenam Khan	76.34	73.30	74.82
2	Economics and Finance for Engineers	Prof. Nikita Humne	71.97	74.47	73.22
3	Applied Thermodynamics-I	Mr. Himanshu Wagh	73.70	73.90	73.80
4	Computer Aided Design	Mr. Hemant Bansod	75.58	73.65	74.62
5	Computer Aided Design lab	Mr. Yogesh Joshi	72.20	72.48	72.34
6	Instrumentation & Metrology Lab	Mr. Ajay Joshi	70.05	73.65	71.85
7	Instrumentation & Metrology	Mr. Ajay Joshi	72.20	70.04	71.12
		Sixth Semester/Section-B			
Sr. No.	**Course Name**	**Course In-charge**	**Students Feedback-I (%)**	**Students Feedback-II (%)**	**Average Feedback (%)**
1	Soft Skill-III	Prof. Sheenam Khan	76.34	73.30	74.82
2	Economics and Finance for Engineers	Prof. Nikita Humne	71.97	74.47	73.22
3	Applied Thermodynamics-I	Mr. Himanshu Wagh	73.70	73.90	73.80
4	Computer Aided Design	Mr. Hemant Bansod	75.58	73.65	74.62
5	Computer Aided Design lab	Mr. Yogesh Joshi	72.20	72.48	72.34
6	Instrumentation & Metrology Lab	Mr. Pranay Dhongde	62.50	73.14	67.82
7	Instrumentation & Metrology	Mr.Yohesh Joshi	71.35	70.04	70.70
		Program Elective:- II (Sixth Sem)			
1	Chassis system design	Mr. Gaurav Mohite	77.56	71.21	74.39
2	Statistics and Quality Control	Mr. Sarvesh Biyani	80.99	76.41	78.70
		Open Elective-III (Sixth Sem)			
1	Smart Manufacturing	Mr. Archis Dhawale	76.34	73.22	74.78

Mr. Amit D. Tajne
Head of Department

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Report
on
Student Feedback-II

Session: 2022-23 (EVEN Semester)

Student Feedback-II was conducted using the ionCUDOS Platform. Question-wise feedback was generated on the ionCUDOS platform for each course of the IV and VI semesters. The summary was discussed with concerned faculty members by the Head of the Department.

The key observations and actions are listed as follows:

- The average Feedback of IV semester courses was found to be 70.02%.
- The average Feedback of VI semester courses was found to be 73.07%.
- The feedback is shown to the concerned course In-charge, the shortfall identified, and corrective actions suggested by the Head of the Department.
- Efforts, of Course In-charges were appreciated and motivated them to perform better.

Mr Amit. D. Tajne
HoD, Mechanical Engineering

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Student Feedback-II

Session 2022-23 (Even)

Year/Semester/Section: 2nd/4th /A & B			
Course In-Charge	**Mr. Faisal Hussain**	**Course Title**	**Dynamics Of Machines**
Average Feedback (%)		**77.53**	

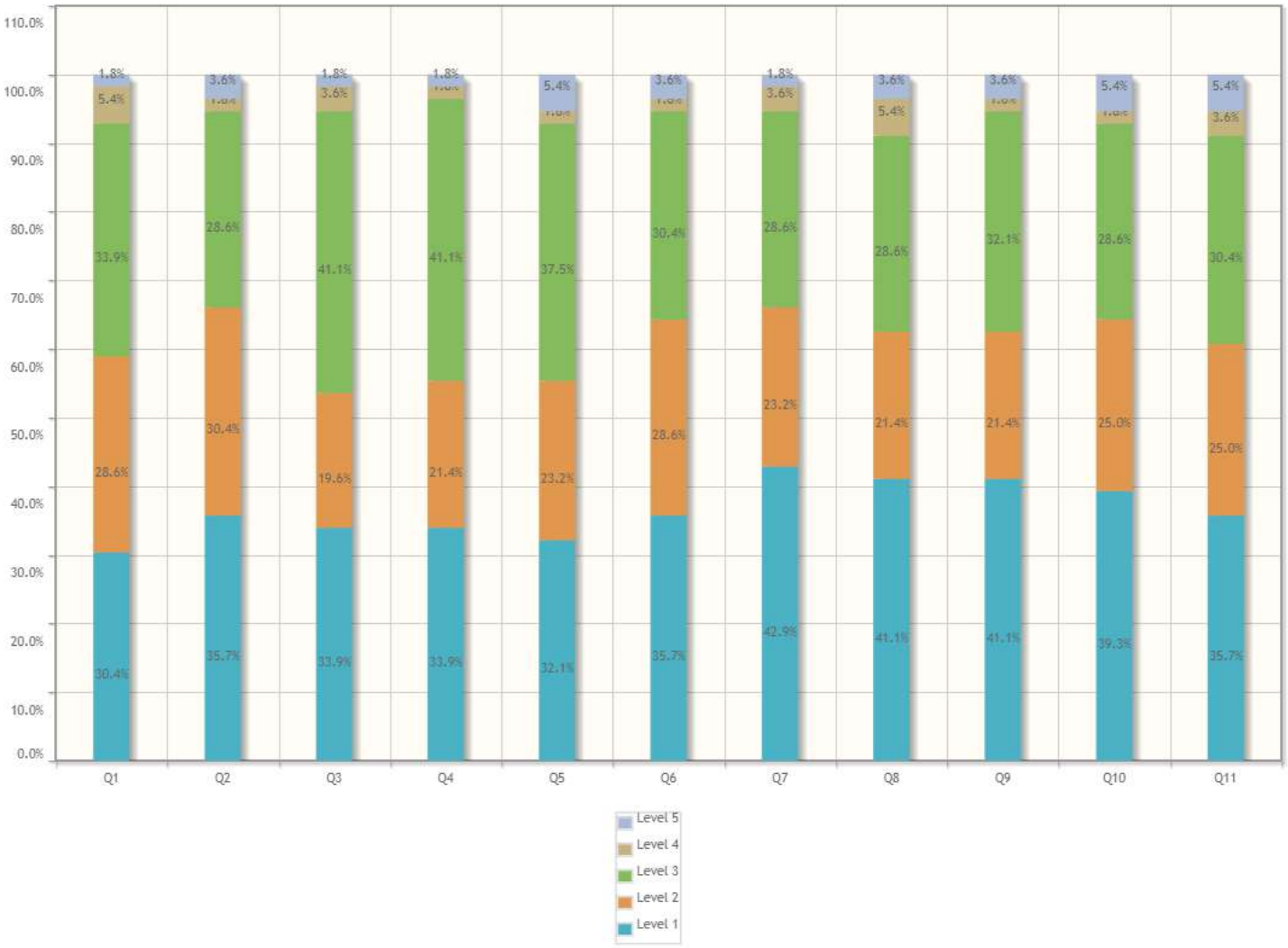
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Understanding of fundamental concepts.	**213**	**76.07%**
2. Your ability to analyze engineering problems and provide/ design solutions wherever possible.	**220**	**78.57%**
3. Your applicability of taught concepts in Activity based learning/ skill set training.	**213**	**76.07%**
4. Exposure to modern tools viz. software's, simulations, etc. and use of demo models.	**215**	**76.79%**
5. Involvement in Industry related activity.	**210**	**75.00%**
6. Ability to solve Practice sheets independently.	**219**	**78.21%**
7. Adequate coverage of syllabus.	**225**	**80.36%**
8. Teacher's Class control & discipline, punctuality and regularity in conducting classes.	**219**	**78.21%**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents etc. in teaching.	**221**	**78.93%**
10. Teacher's encouragement to interaction.	**219**	**78.21%**
11. Teacher's accessibility to students for solving queries and problems.	**214**	**76.43%**
Total Feedback	**2388**	**77.53%**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_IV_A_DOM_SF-II	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-II

Session 2022-23 (Even)

Year/Semester/Section: 2nd/4th /A & B			
Course In-Charge	**Mr. Faisal Hussain**	**Course Title**	**Dynamics Of Machines Lab**
Average Feedback (%)		**77.05**	

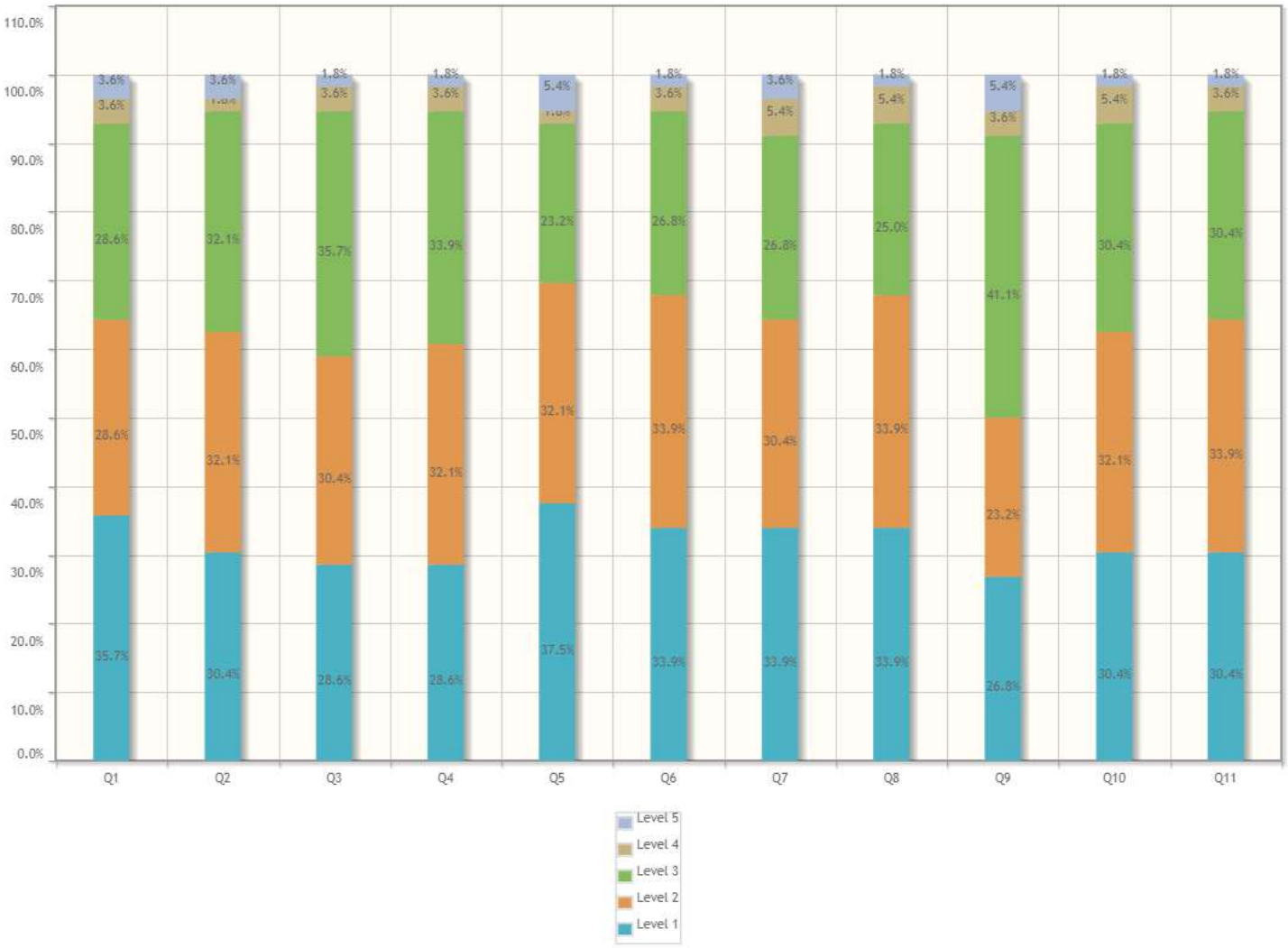
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Effectiveness of Pre-Lab sessions	**218**	**77.86%**
2. In depth understanding of Experiments/Practical's	**215**	**76.79%**
3. Ability to reach conclusion based upon observations and interpret results	**213**	**76.07%**
4. Ability to co-relate theory with the practical and realization of its applicability in real world.	**214**	**76.43%**
5. Teachers' control & discipline in Lab, punctuality and regularity in conducting practical's	**221**	**78.93%**
6. Adequacy and clarity in illustration	**221**	**78.93%**
7. Experimental set-ups are operational & well maintained	**216**	**77.14%**
8. Explaining the difficulties raised by the students	**220**	**78.57%**
9. Promptness in assessment of submissions.	**203**	**72.50%**
10. Use of modern tools, hardware & simulation software etc.	**215**	**76.79%**
11. Motivation to explore, apply and develop new applications	**217**	**77.50%**
Total Feedback	**2373**	**77.05%**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_IV_A_DOM_P_SF-II	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-II

Session 2022-23 (Even)

Year/Semester/Section: 2nd/4th /A & B			
Course In-Charge	**Dr. Manjushree Mule**	**Course Title**	**Engineering Mathematics-IV**
Average Feedback (%)		**71.80**	

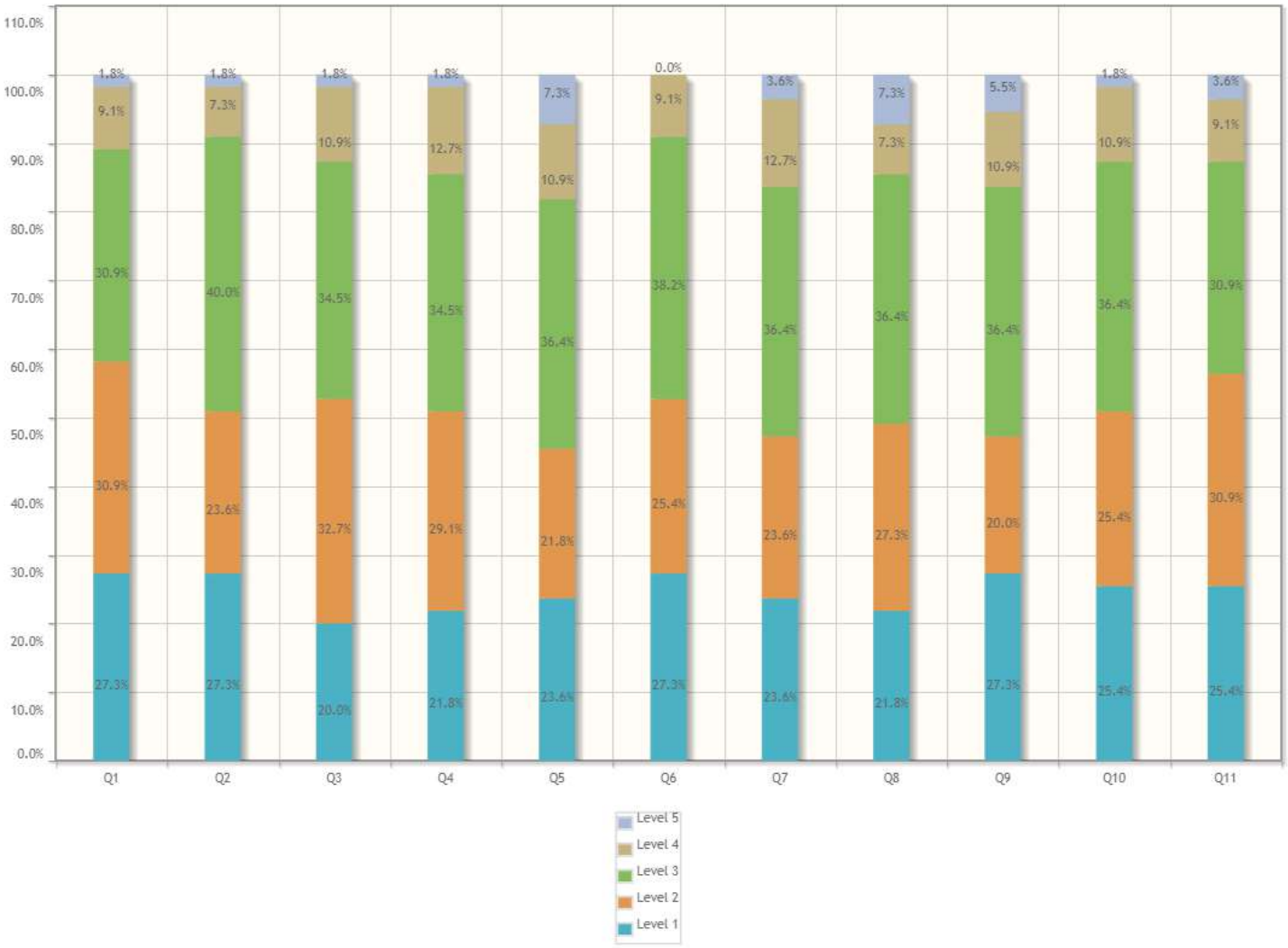
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Understanding of fundamental concepts.	**205**	**74.55%**
2. Your ability to analyze engineering problems and provide/ design solutions wherever possible.	**202**	**73.45%**
3. Your applicability of taught concepts in Activity based learning/ skill set training.	**197**	**71.64%**
4. Exposure to modern tools viz. software's, simulations, etc. and use of demo models.	**196**	**71.27%**
5. Involvement in Industry related activity.	**189**	**68.73%**
6. Ability to solve Practice sheets independently.	**204**	**74.18%**
7. Adequate coverage of syllabus.	**193**	**70.18%**
8. Teacher's Class control & discipline, punctuality and regularity in conducting classes.	**192**	**69.82%**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents etc. in teaching.	**194**	**70.55%**
10. Teacher's encouragement to interaction.	**199**	**72.36%**
11. Teacher's accessibility to students for solving queries and problems.	**201**	**73.09%**
Total Feedback	**2172**	**71.80%**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_IV_A_EM_SF-II	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-II

Session 2022-23 (Even)

Year/Semester/Section: 2nd/4th /A & B			
Course In-Charge	**Mr. Nikhil Shrikhande**	**Course Title**	**Fluid Mechanics and Machinery**
Average Feedback (%)		**72.63**	

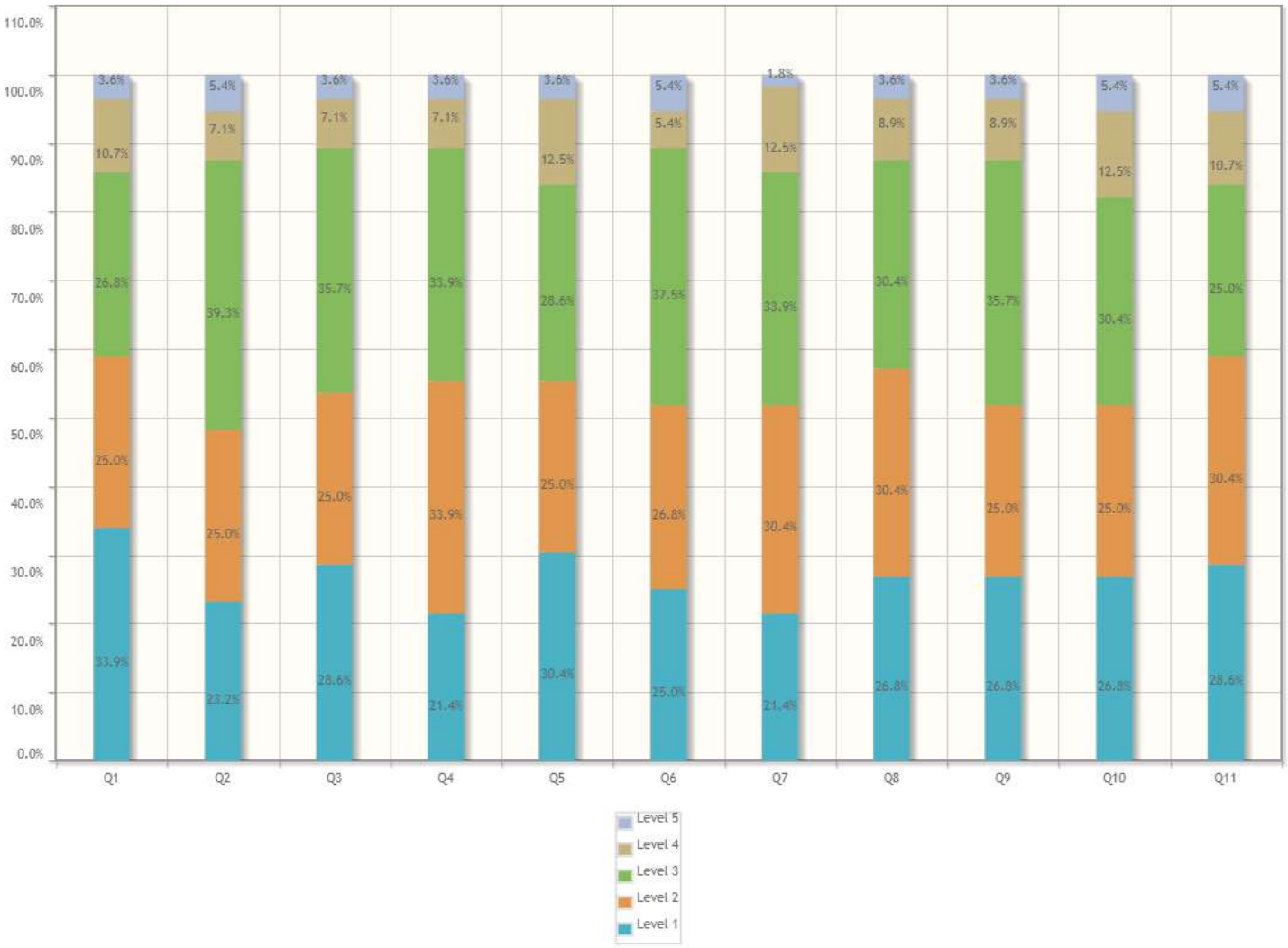
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Understanding of fundamental concepts.	**210**	**75.00%**
2. Your ability to analyze engineering problems and provide/ design solutions wherever possible.	**198**	**70.71%**
3. Your applicability of taught concepts in Activity based learning/ skill set training.	**206**	**73.57%**
4. Exposure to modern tools viz. software's, simulations, etc. and use of demo models.	**203**	**72.50%**
5. Involvement in Industry related activity.	**205**	**73.21%**
6. Ability to solve Practice sheets independently.	**202**	**72.14%**
7. Adequate coverage of syllabus.	**200**	**71.43%**
8. Teacher's Class control & discipline, punctuality and regularity in conducting classes.	**206**	**73.57%**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents etc. in teaching.	**203**	**72.50%**
10. Teacher's encouragement to interaction.	**199**	**71.07%**
11. Teacher's accessibility to students for solving queries and problems.	**205**	**73.21%**
Total Feedback	**2237**	**72.63%**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_IV_A_FMM_SF-II	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-II

Session 2022-23 (Even)

Year/Semester/Section: 2nd/4th /A & B			
Course In-Charge	**Mr. Nikhil Shrikhande**	**Course Title**	**Fluid Mechanics and Machinery Lab**
Average Feedback (%)		**69.09**	

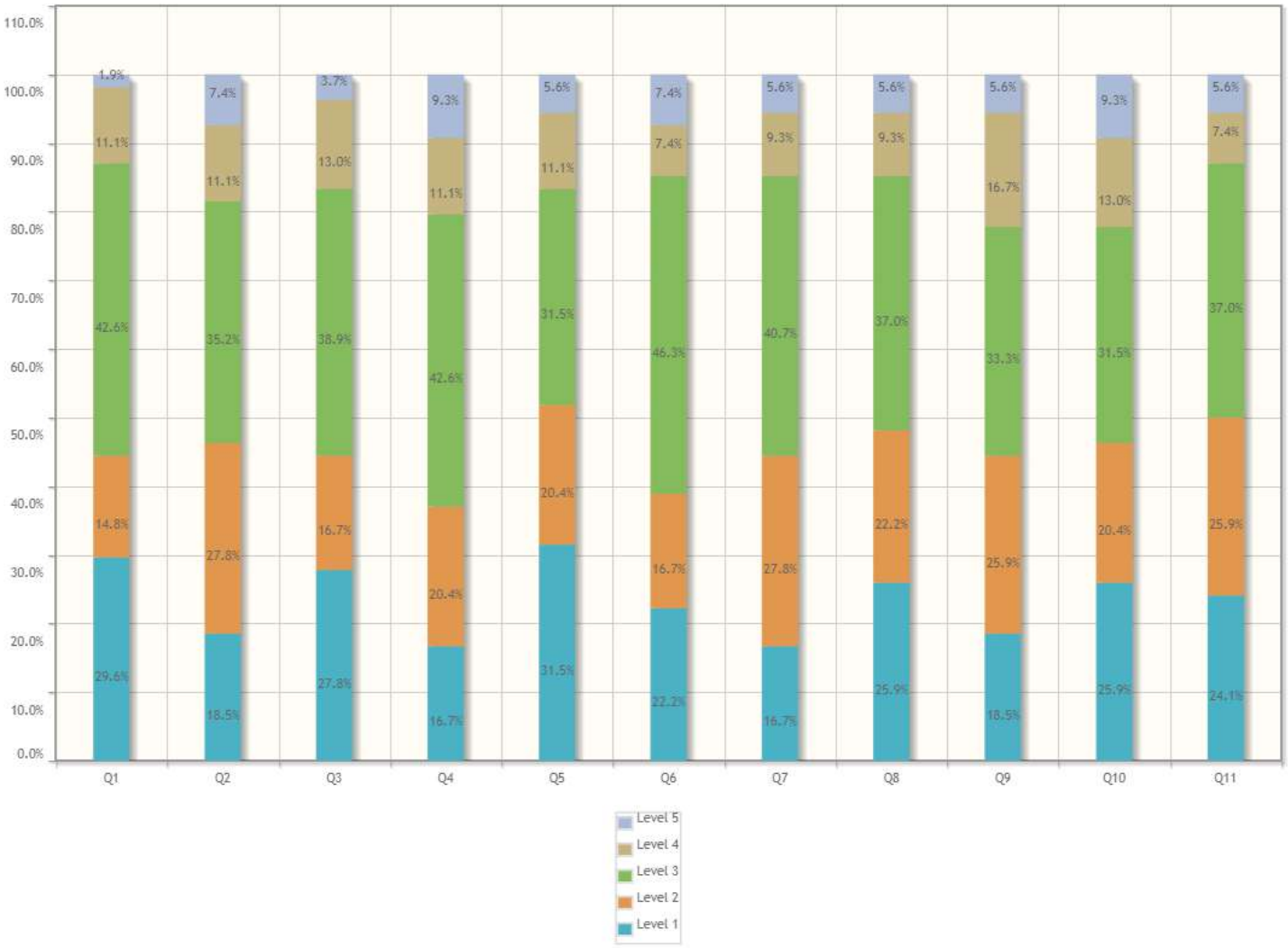
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Effectiveness of Pre-Lab sessions	**194**	**71.85%**
2. In depth understanding of Experiments/Practical's	**183**	**67.78%**
3. Ability to reach conclusion based upon observations and interpret results	**190**	**70.37%**
4. Ability to co-relate theory with the practical and realization of its applicability in real world.	**175**	**64.81%**
5. Teachers' control & discipline in Lab, punctuality and regularity in conducting practical's	**195**	**72.22%**
6. Adequacy and clarity in illustration	**183**	**67.78%**
7. Experimental set-ups are operational & well maintained	**184**	**68.15%**
8. Explaining the difficulties raised by the students	**191**	**70.74%**
9. Promptness in assessment of submissions.	**181**	**67.04%**
10. Use of modern tools, hardware & simulation software etc.	**184**	**68.15%**
11. Motivation to explore, apply and develop new applications	**192**	**71.11%**
Total Feedback	**2052**	**69.09%**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_IV_A_FMM_P_SF-II	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-II

Session 2022-23 (Even)

Year/Semester/Section: 2nd/4th /A & B			
Course In-Charge	**Mr. Gaurav Mohite**	**Course Title**	**Strength of Materials**
Average Feedback (%)		**73.43**	

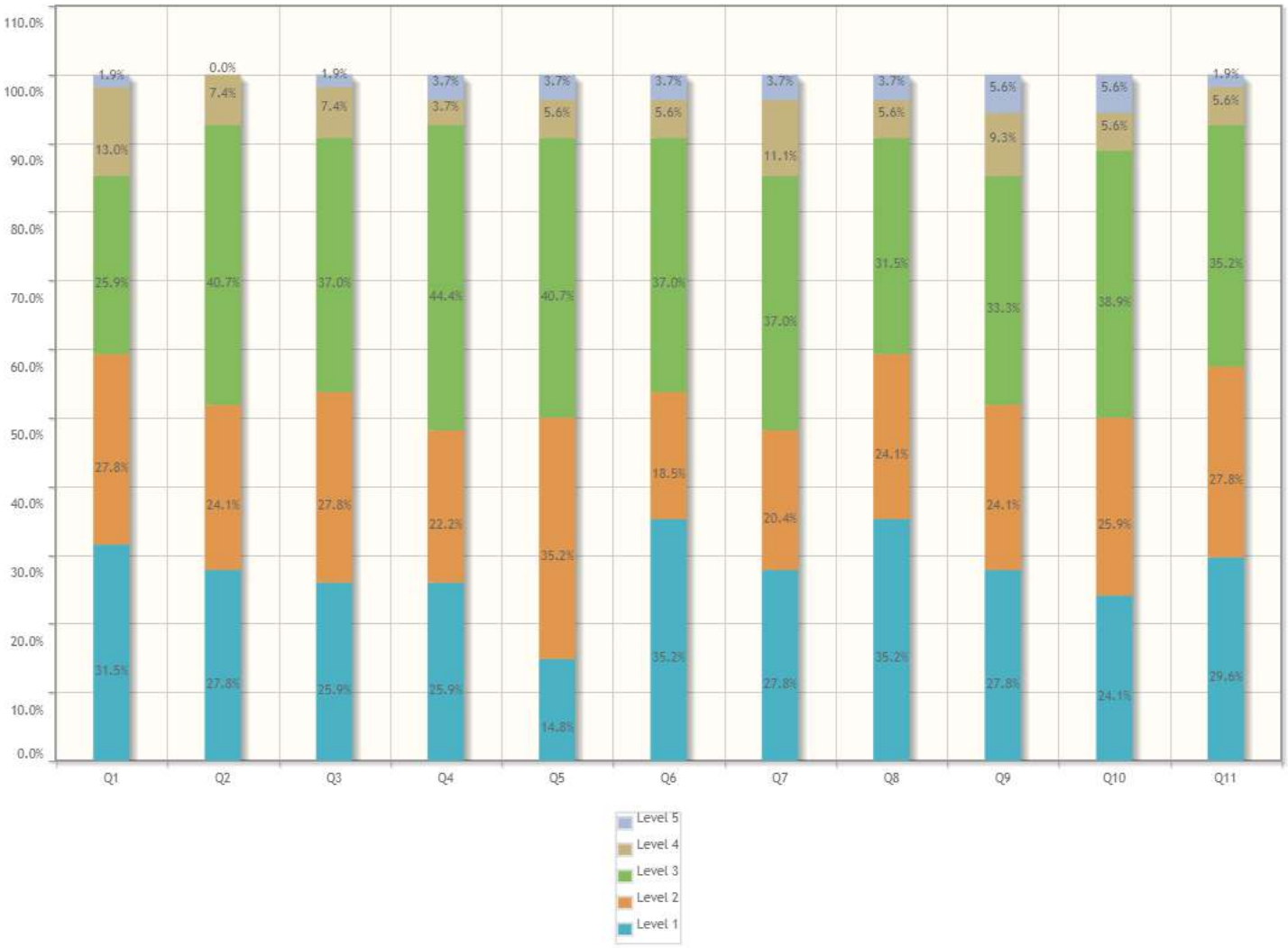
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Understanding of fundamental concepts.	**202**	**74.81%**
2. Your ability to analyze engineering problems and provide/ design solutions wherever possible.	**201**	**74.44%**
3. Your applicability of taught concepts in Activity based learning/ skill set training.	**199**	**73.70%**
4. Exposure to modern tools viz. software's, simulations, etc. and use of demo models.	**196**	**72.59%**
5. Involvement in Industry related activity.	**190**	**70.37%**
6. Ability to solve Practice sheets independently.	**203**	**75.19%**
7. Adequate coverage of syllabus.	**193**	**71.48%**
8. Teacher's Class control & discipline, punctuality and regularity in conducting classes.	**206**	**76.30%**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents etc. in teaching.	**194**	**71.85%**
10. Teacher's encouragement to interaction.	**193**	**71.48%**
11. Teacher's accessibility to students for solving queries and problems.	**204**	**75.56%**
Total Feedback	**2181**	**73.43%**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_IV_A_SOM_SF-II	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-II

Session 2022-23 (Even)

Year/Semester/Section: 2nd/4th /A & B			
Course In-Charge	**Mr. Archis Dhawle**	**Course Title**	**Strength of Materials Lab**
Average Feedback (%)		**69.69**	

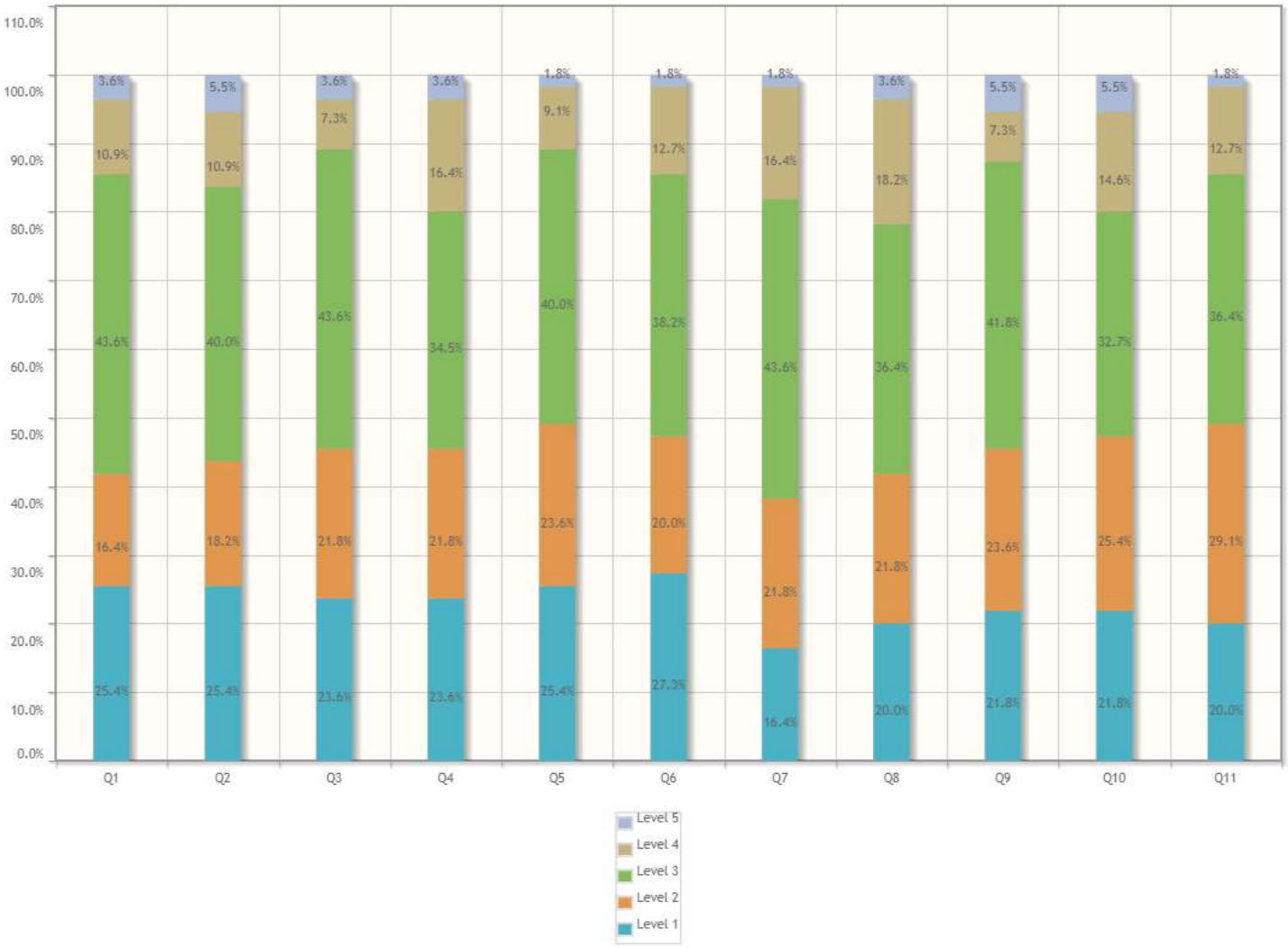
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Effectiveness of Pre-Lab sessions	**192**	**69.82%**
2. In depth understanding of Experiments/Practical's	**191**	**69.45%**
3. Ability to reach conclusion based upon observations and interpret results	**195**	**70.91%**
4. Ability to co-relate theory with the practical and realization of its applicability in real world.	**190**	**69.09%**
5. Teachers' control & discipline in Lab, punctuality and regularity in conducting practical's	**199**	**72.36%**
6. Adequacy and clarity in illustration	**197**	**71.64%**
7. Experimental set-ups are operational & well maintained	**184**	**66.91%**
8. Explaining the difficulties raised by the students	**185**	**67.27%**
9. Promptness in assessment of submissions.	**192**	**69.82%**
10. Use of modern tools, hardware & simulation software etc.	**189**	**68.73%**
11. Motivation to explore, apply and develop new applications	**194**	**70.55%**
Total Feedback	**2108**	**69.69%**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_IV_A_SOM_P_SF-II	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



Student Feedback-II

Session 2022-23 (Even)

Year/Semester/Section: 2nd/4th /A & B			
Course In-Charge	**Mrs. Ruquiya Khan**	**Course Title**	**Soft Skills-I**
Average Feedback (%)		**62.02**	

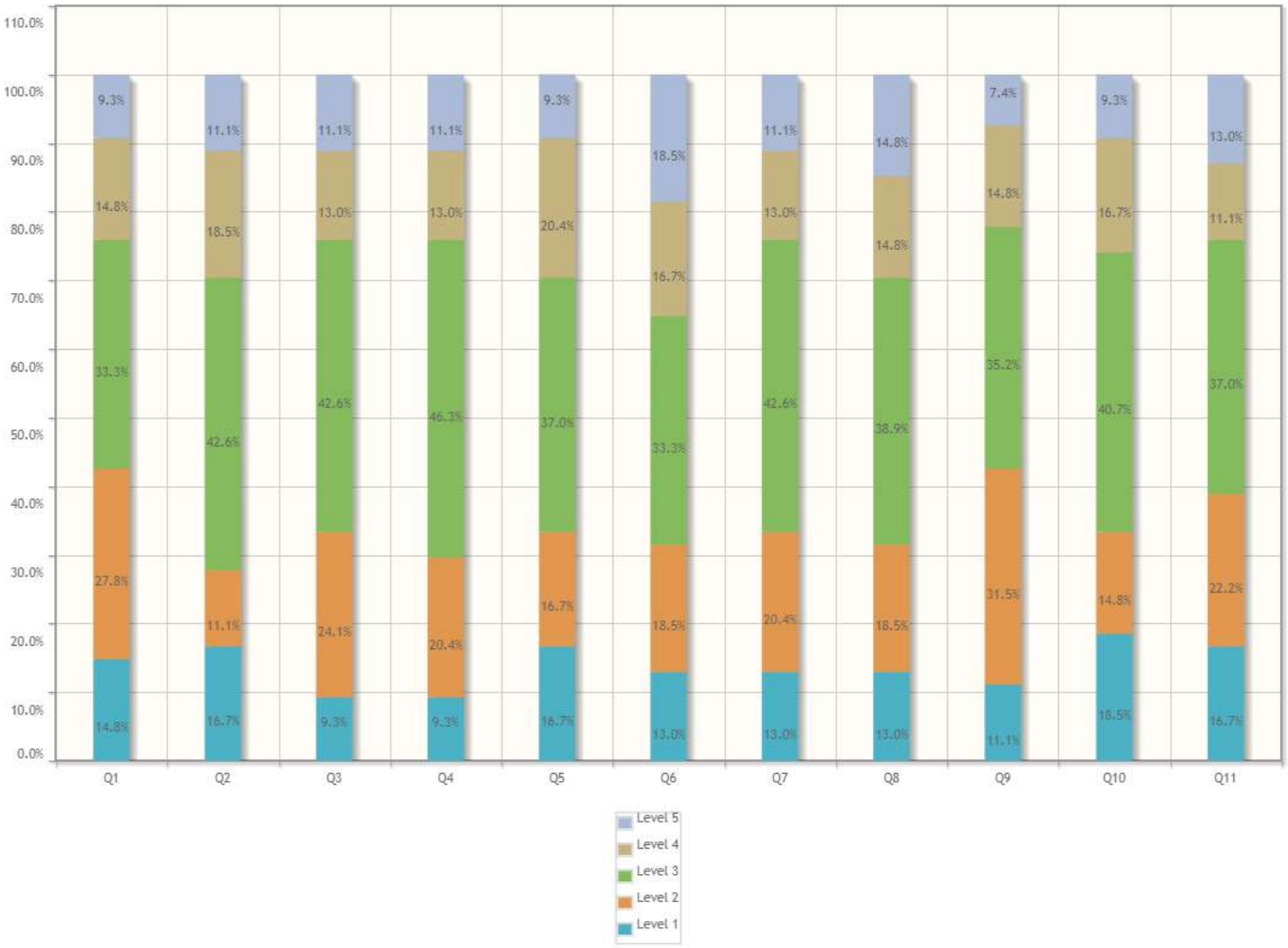
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. In-depth understanding of the concepts of softs-skills.	**175**	**64.81%**
2. Ability to apply the concepts of PRAP and ELAP in day to day life conversations and situations.	**164**	**60.74%**
3. Availability of course material against the syllabus.	**166**	**61.48%**
4. Your applicability of taught concepts in Activity based learning/ skill set training	**164**	**60.74%**
5. Teacher's control, discipline, punctuality and regularity in conducting the session.	**168**	**62.22%**
6. Adequacy and clarity in illustration.	**157**	**58.15%**
7. Accessibility of Language lab and its effective utilization.	**168**	**62.22%**
8. Adequate coverage of syllabus	**162**	**60.00%**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents, software's etc. in teaching	**175**	**64.81%**
10. Teacher's encouragement to interaction	**171**	**63.33%**
11. Teacher's accessibility to students for solving queries and problems.	**172**	**63.70%**
Total Feedback	**1842**	**62.02%**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_IV_A_SS-I_SF-II	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-II

Session 2022-23 (Even)

Year/Semester/Section: 2nd/4th /A & B			
Course In-Charge	**Mrs.. Sheenam Khan**	**Course Title**	**Essence of Indian Traditional Knowledge**
Average Feedback (%)		**71.17**	

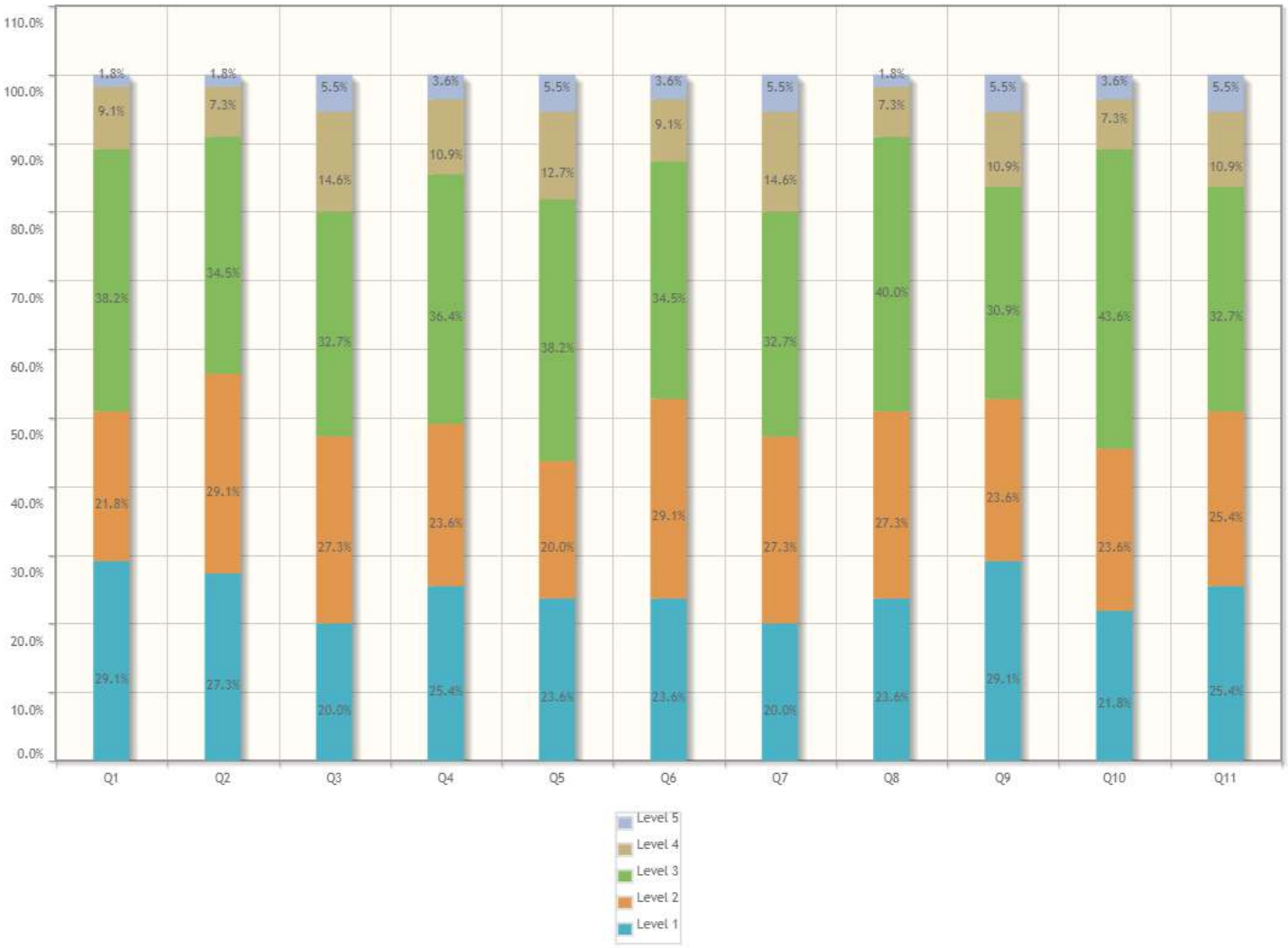
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Understanding of fundamental concepts.	**202**	**73.45%**
2. Your ability to analyze engineering problems and provide/ design solutions wherever possible.	**205**	**74.55%**
3. Your applicability of taught concepts in Activity based learning/ skill set training.	**188**	**68.36%**
4. Exposure to modern tools viz. software's, simulations, etc. and use of demo models.	**196**	**71.27%**
5. Involvement in Industry related activity.	**189**	**68.73%**
6. Ability to solve Practice sheets independently.	**198**	**72.00%**
7. Adequate coverage of syllabus.	**188**	**68.36%**
8. Teacher's Class control & discipline, punctuality and regularity in conducting classes.	**200**	**72.73%**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents etc. in teaching.	**198**	**72.00%**
10. Teacher's encouragement to interaction.	**194**	**70.55%**
11. Teacher's accessibility to students for solving queries and problems.	**195**	**70.91%**
Total Feedback	**2153**	**71.17%**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_IV_A_EITK_SF-II	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-II

Session 2022-23 (Even)

Year/Semester/Section: 2nd/4th /A & B			
Course In-Charge	**Mr. Himanshu Wagh**	**Course Title**	**Python Programming Lab**
Average Feedback (%)		**60.77**	

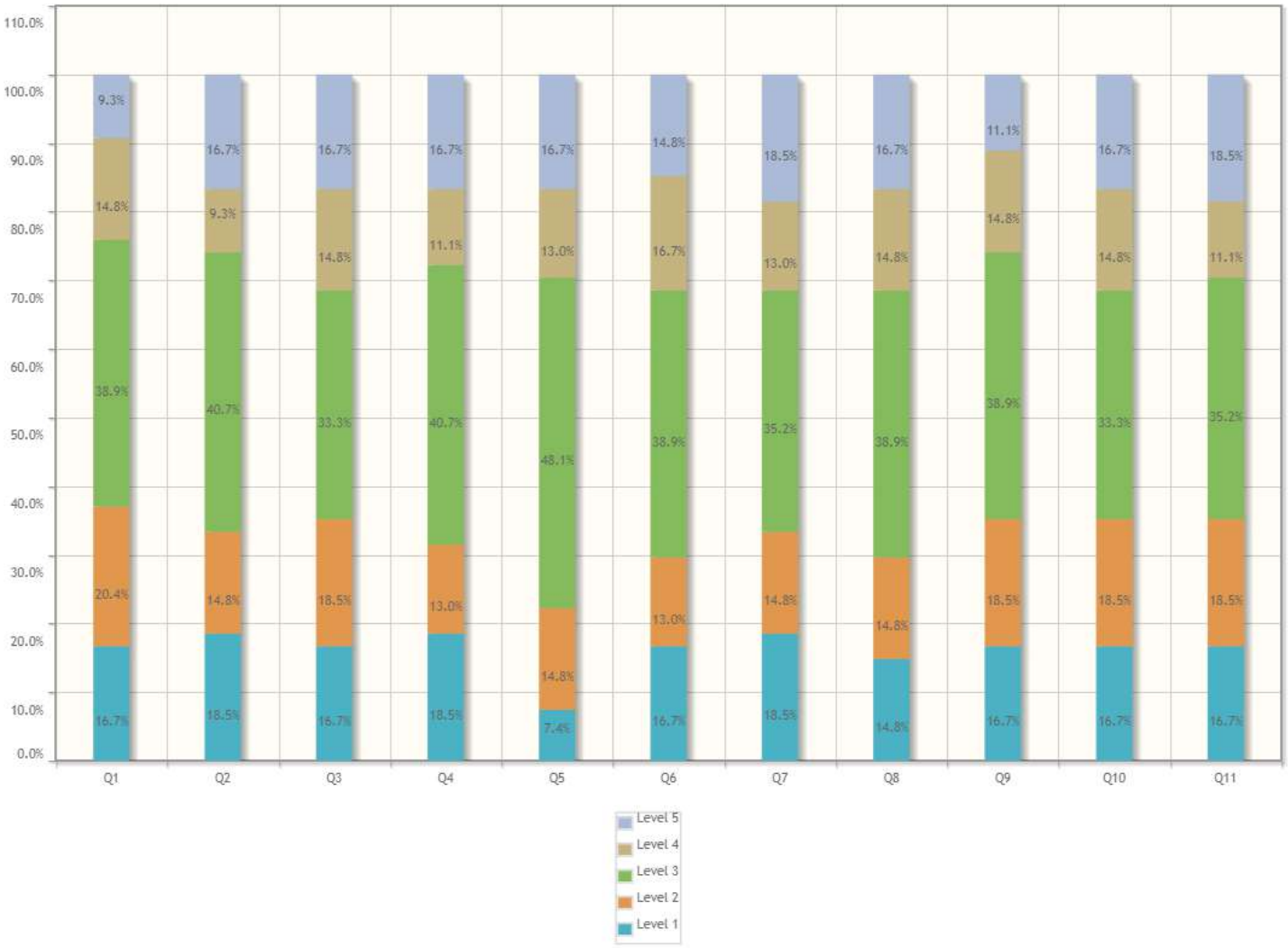
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Effectiveness of Pre-Lab sessions	**173**	**64.07%**
2. In depth understanding of Experiments/Practical's	**167**	**61.85%**
3. Ability to reach conclusion based upon observations and interpret results	**164**	**60.74%**
4. Ability to co-relate theory with the practical and realization of its applicability in real world.	**165**	**61.11%**
5. Teachers' control & discipline in Lab, punctuality and regularity in conducting practical's	**153**	**56.67%**
6. Adequacy and clarity in illustration	**162**	**60.00%**
7. Experimental set-ups are operational & well maintained	**163**	**60.37%**
8. Explaining the difficulties raised by the students	**160**	**59.26%**
9. Promptness in assessment of submissions.	**170**	**62.96%**
10. Use of modern tools, hardware & simulation software etc.	**164**	**60.74%**
11. Motivation to explore, apply and develop new applications	**164**	**60.74%**
Total Feedback	**1805**	**60.77%**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_IV_A_PPL_P_SF-II	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-II

Session 2022-23 (Even)

Year/Semester/Section: 2nd/4th /A & B			
Course In-Charge	**Mr. Prasad Mangalkar**	**Course Title**	**Energy Systems and Technologies**
Average Feedback (%)		**86.46**	

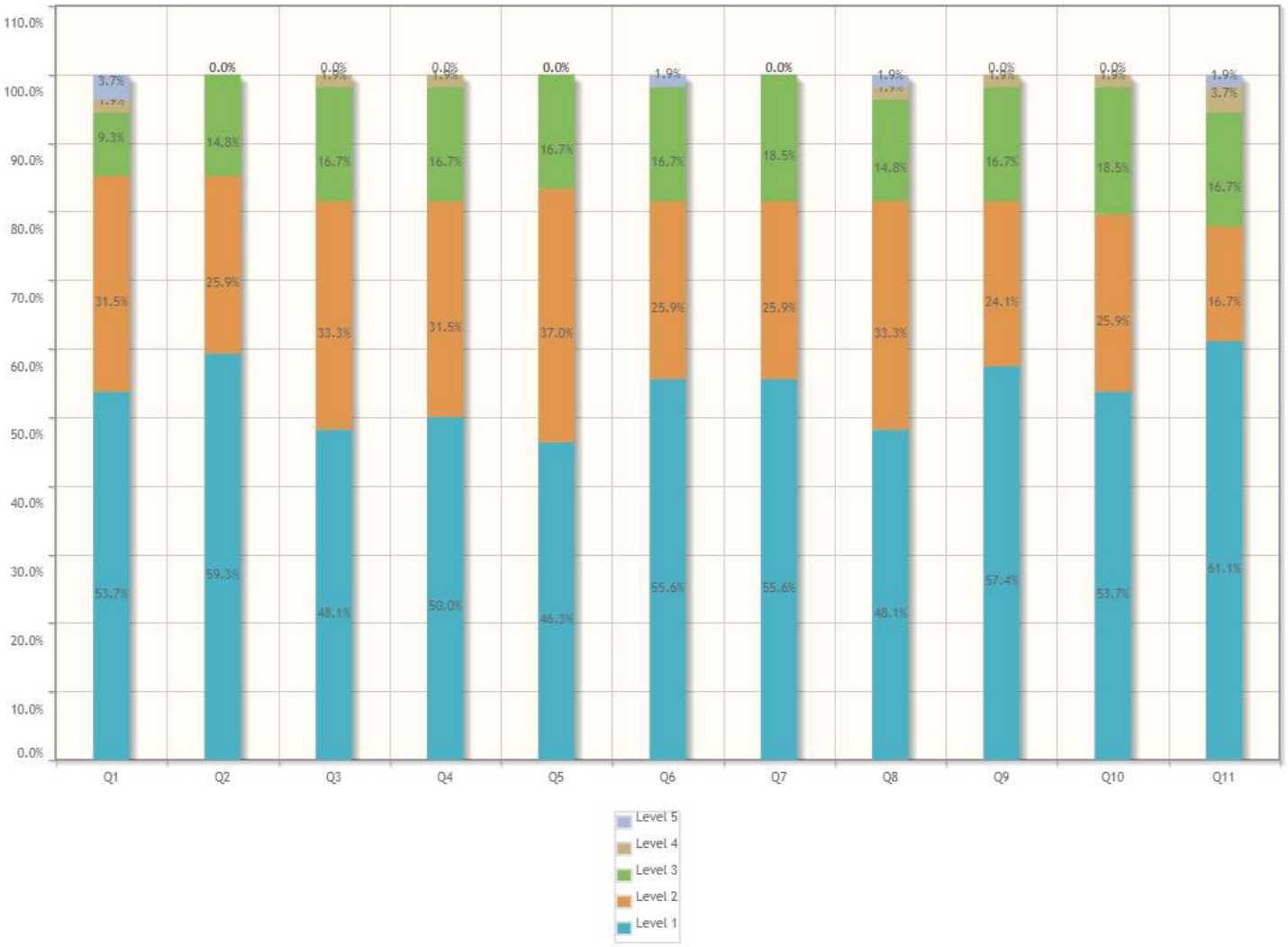
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Understanding of fundamental concepts.	**232**	**85.93%**
2. Your ability to analyze engineering problems and provide/ design solutions wherever possible.	**240**	**88.89%**
3. Your applicability of taught concepts in Activity based learning/ skill set training.	**231**	**85.56%**
4. Exposure to modern tools viz. software's, simulations, etc. and use of demo models.	**232**	**85.93%**
5. Involvement in Industry related activity.	**232**	**85.93%**
6. Ability to solve Practice sheets independently.	**234**	**86.67%**
7. Adequate coverage of syllabus.	**236**	**87.41%**
8. Teacher's Class control & discipline, punctuality and regularity in conducting classes.	**229**	**84.81%**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents etc. in teaching.	**236**	**87.41%**
10. Teacher's encouragement to interaction.	**233**	**86.30%**
11. Teacher's accessibility to students for solving queries and problems.	**233**	**86.30%**
Total Feedback	**2568**	**86.46%**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_IV_A_EST_SF-II	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-II

Session 2022-23 (EVEN)

Year/Semester/Section: 3rd/6th /A & B			
Course In-Charge	**Prof. Sheenam Khan**	**Course Title**	**Soft Skill – III**
Average Feedback (%)		**73.30**	

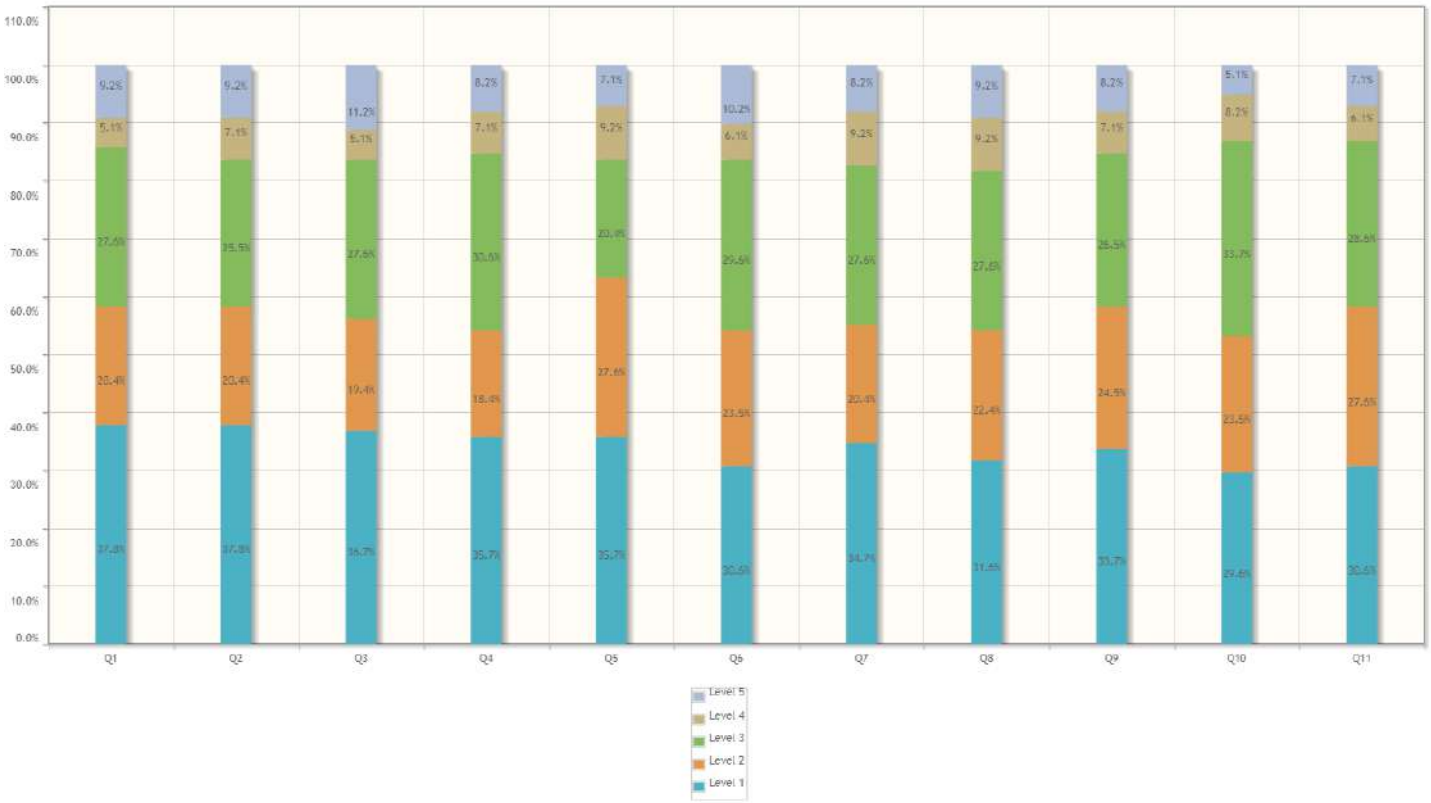
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Understanding of fundamental concepts	**365**	**74.49 %**
2. Your ability to analyze engineering problems and provide/ design solutions wherever possible.	**363**	**74.08 %**
3. Your applicability of taught concepts in Activity based learning/ skill set training.	**358**	**73.06 %**
4. Exposure to modern tools viz. softwares, simulations, etc. and use of demo models.	**359**	**73.27 %**
5. Involvement in Industry related activity	**368**	**75.10 %**
6. Ability to solve Practice sheets independently	**351**	**71.63 %**
7. Adequate coverage of syllabus	**357**	**72.86 %**
8. Teacher's Class control & discipline, punctuality and regularity in conducting classes	**351**	**71.63 %**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents etc. in teaching	**361**	**73.67 %**
10. Teacher's encouragement to interaction	**357**	**72.86 %**
11. Teacher's accessibility to students for solving queries and problems.	**361**	**73.67 %**
Total Feedback	**3951**	**73.30 %**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_VI_A_B_SS-II_SF-II	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-II

Session 2022-23 (EVEN)

Year/Semester/Section: 3rd/6th /A & B			
Course In-Charge	**Ms. Nikita Humane**	**Course Title**	**Economics & Finance for Engineers**
Average Feedback (%)		**74.47**	

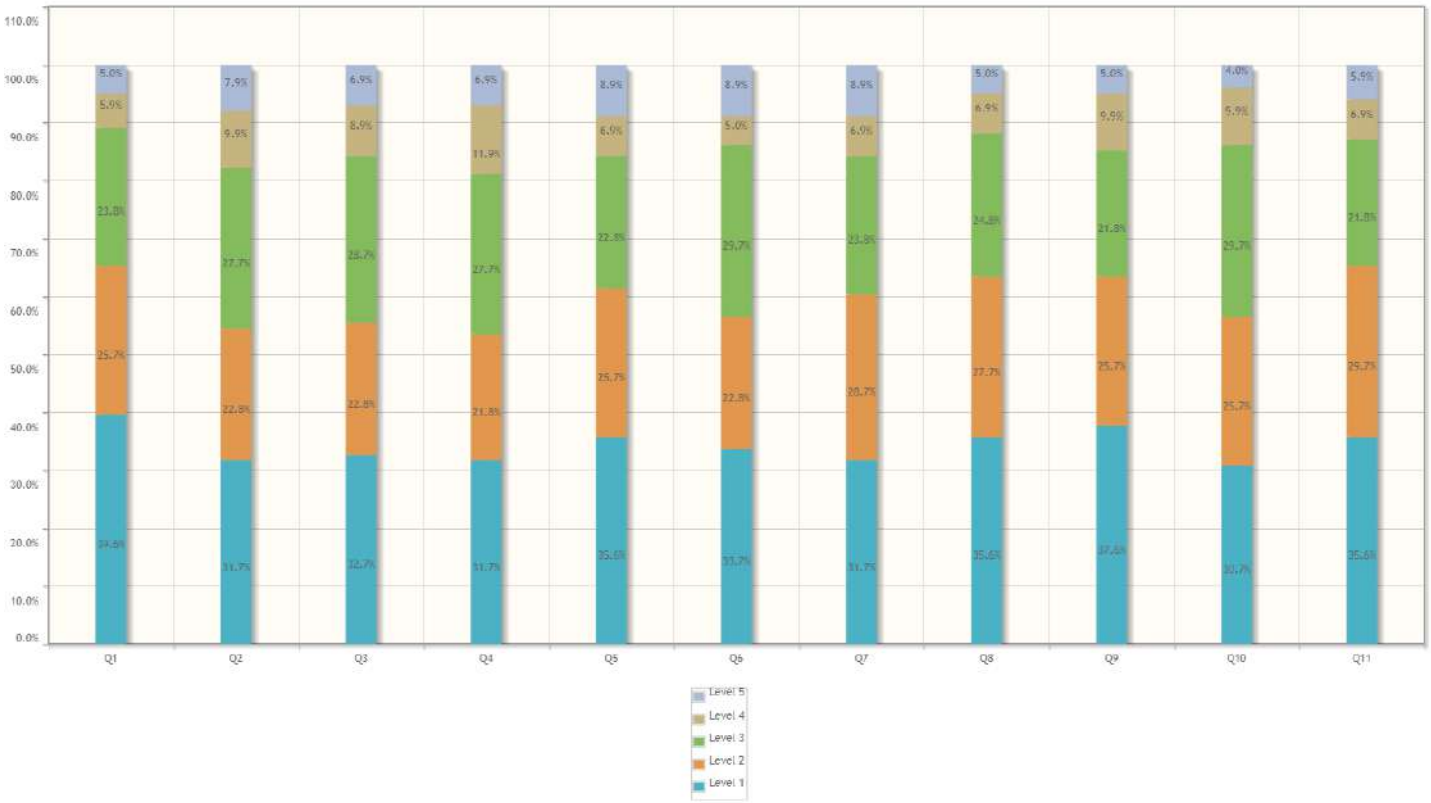
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Understanding of fundamental concepts	**393**	**77.82 %**
2. Your ability to analyze engineering problems and provide/ design solutions wherever possible.	**364**	**72.08 %**
3. Your applicability of taught concepts in Activity based learning/ skill set training.	**369**	**73.07 %**
4. Exposure to modern tools viz. softwares, simulations, etc. and use of demo models.	**363**	**71.88 %**
5. Involvement in Industry related activity	**376**	**74.46 %**
6. Ability to solve Practice sheets independently	**371**	**73.47 %**
7. Adequate coverage of syllabus	**371**	**73.47 %**
8. Teacher's Class control & discipline, punctuality and regularity in conducting classes	**386**	**76.44 %**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents etc. in teaching	**385**	**76.24 %**
10. Teacher's encouragement to interaction	**373**	**73.86 %**
11. Teacher's accessibility to students for solving queries and problems.	**386**	**76.44 %**
Total Feedback	**4137**	**74.47 %**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_VI_A_B_EFE_SF-II	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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DEPARTMENT OF MECHANICAL ENGINEERING

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Student Feedback-II

Session 2022-23 (EVEN)

Year/Semester/Section: 3rd/6th /A & B			
Course In-Charge	**Mr. Himanshu wagh**	**Course Title**	**Applied Thermodynamics-I**
Average Feedback (%)		**73.90**	

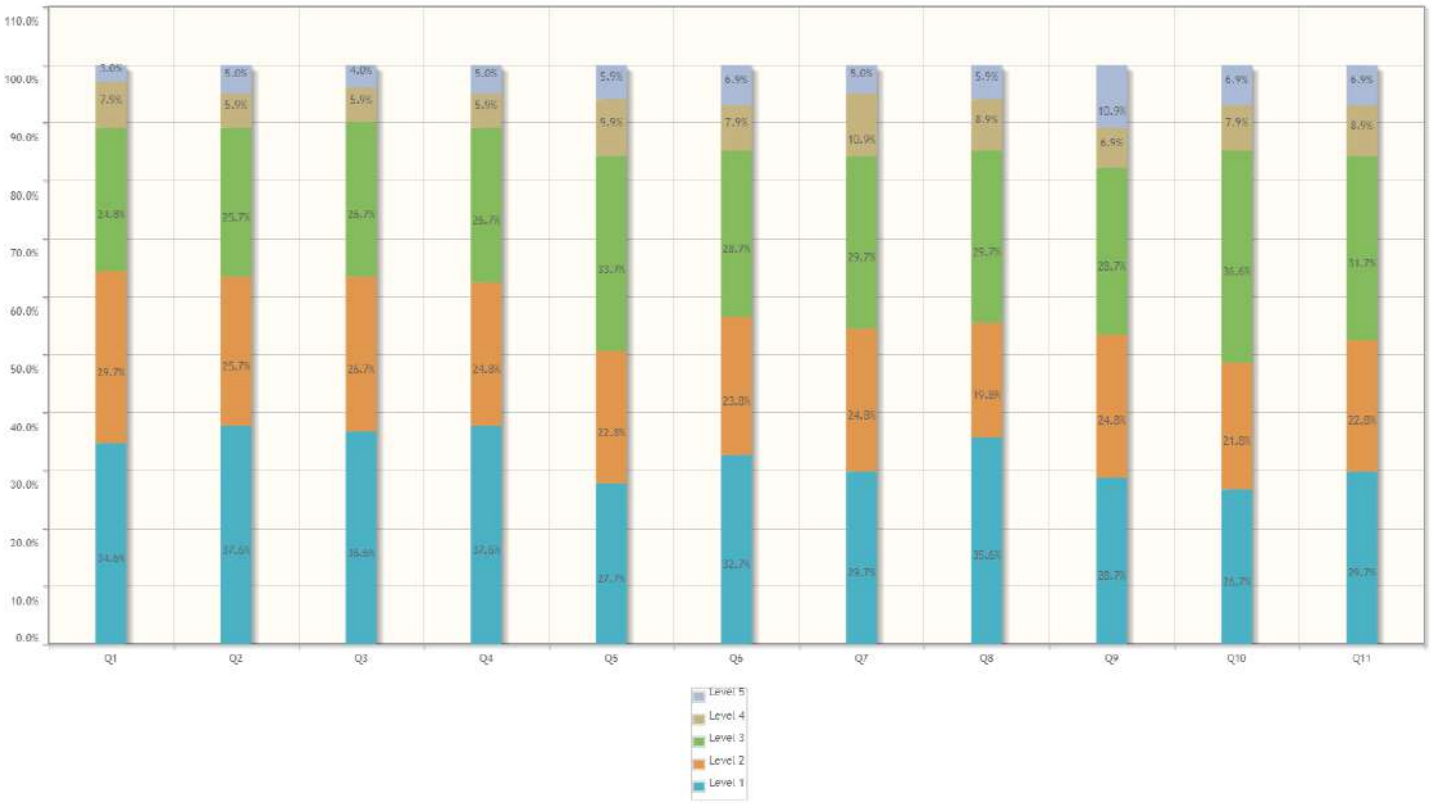
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Understanding of fundamental concepts	**389**	**77.03 %**
2. Your ability to analyze engineering problems and provide/ design solutions wherever possible.	**389**	**77.03 %**
3. Your applicability of taught concepts in Activity based learning/ skill set training.	**390**	**77.23 %**
4. Exposure to modern tools viz. softwares, simulations, etc. and use of demo models.	**388**	**76.83 %**
5. Involvement in Industry related activity	**360**	**71.29 %**
6. Ability to solve Practice sheets independently	**371**	**73.47 %**
7. Adequate coverage of syllabus	**367**	**72.67 %**
8. Teacher's Class control & discipline, punctuality and regularity in conducting classes	**374**	**74.06 %**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents etc. in teaching	**357**	**70.69 %**
10. Teacher's encouragement to interaction	**357**	**70.69 %**
11. Teacher's accessibility to students for solving queries and problems.	**363**	**71.88 %**
Total Feedback	**4105**	**73.90 %**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_VI_A_B_AT_SF_II_	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-II

Session 2022-23 (EVEN)

Year/Semester/Section: 3rd/6th /A & B			
Course In-Charge	**Mr. Hemant Bansod**	**Course Title**	**Computer Aided Design**
Average Feedback (%)		**73.65**	

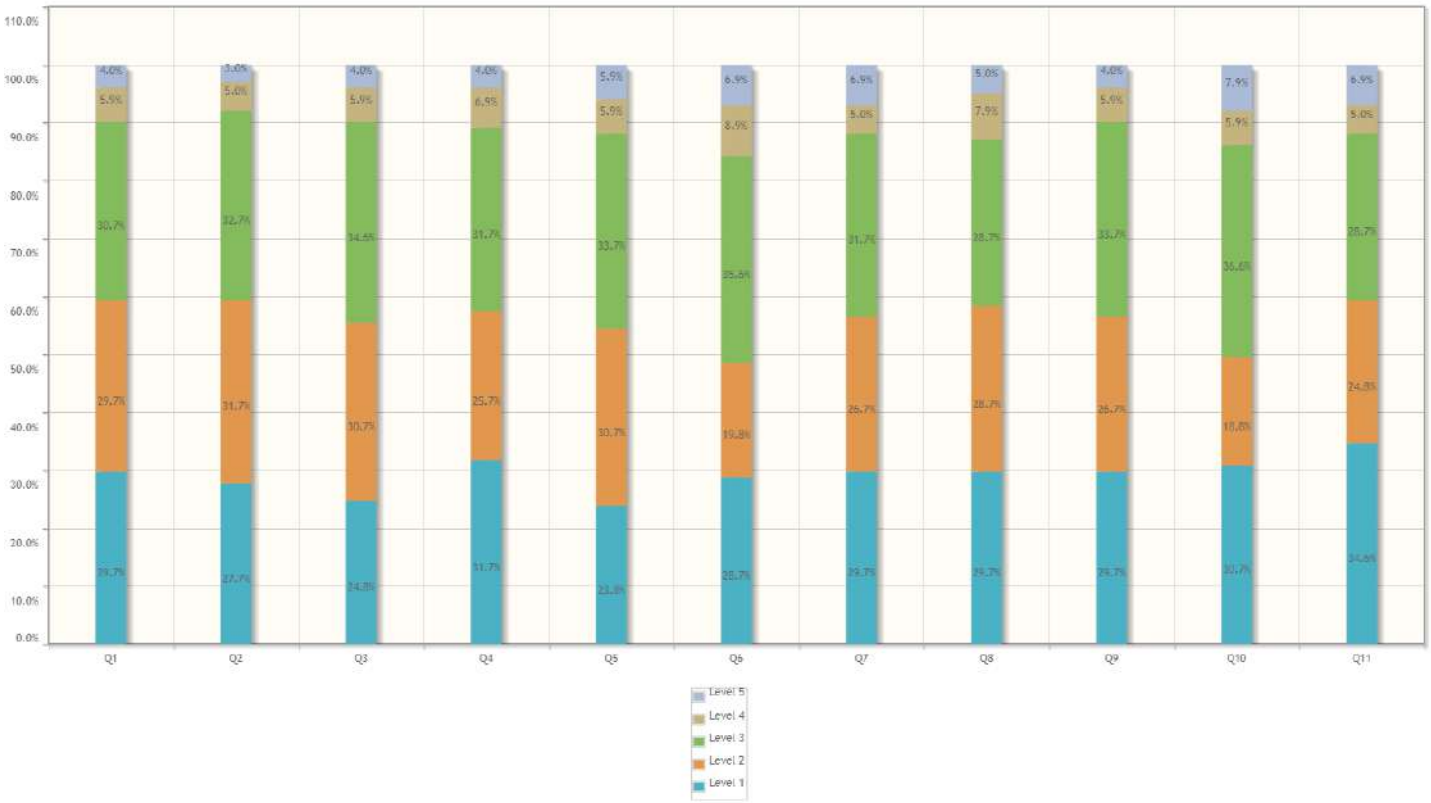
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Understanding of fundamental concepts	**379**	**75.05 %**
2. Your ability to analyze engineering problems and provide/ design solutions wherever possible.	**380**	**75.25 %**
3. Your applicability of taught concepts in Activity based learning/ skill set training.	**370**	**73.27 5**
4. Exposure to modern tools viz. softwares, simulations, etc. and use of demo models.	**378**	**74.85 %**
5. Involvement in Industry related activity	**364**	**72.08 %**
6. Ability to solve Practice sheets independently	**358**	**70.89 %**
7. Adequate coverage of syllabus	**371**	**73.47 %**
8. Teacher's Class control & discipline, punctuality and regularity in conducting classes	**374**	**74.06 %**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents etc. in teaching	**376**	**74.46 %**
10. Teacher's encouragement to interaction	**362**	**71.68 %**
11. Teacher's accessibility to students for solving queries and problems.	**379**	**75.05 %**
Total Feedback	**4091**	**73.65 %**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_VI_A_B_CAD_SF-II	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-II

Session 2022-23 (EVEN)

Year/Semester/Section: 3rd/6th /A & B			
Course In-Charge	**Mr. Yogesh Joshi**	**Course Title**	**Computer Aided Design Lab**
Average Feedback (%)		**72.48**	

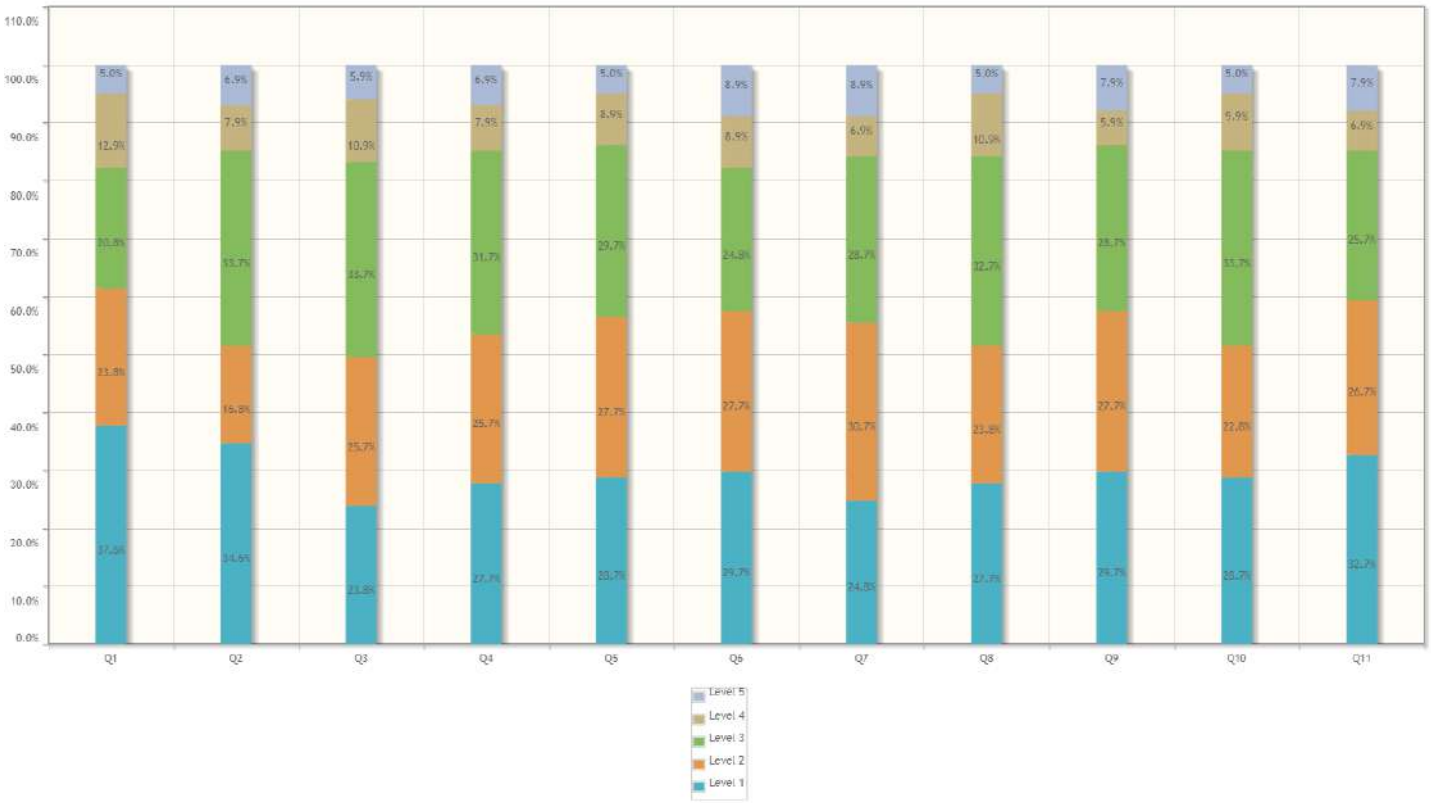
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Effectiveness of Pre-Lab sessions	**380**	**75.25 %**
2. In depth understanding of Experiments/Practical's	**368**	**72.87 %**
3. Ability to reach conclusion based upon observations and interpret results	**354**	**70.10 %**
4. Ability to co-relate theory with the practical and realization of its applicability in real world.	**363**	**71.88 %**
5. Teachers' control & discipline in Lab, punctuality and regularity in conducting practical's	**370**	**73.27 %**
6. Adequacy and clarity in illustration	**364**	**72.08 %**
7. Experimental set-ups are operational & well maintained	**359**	**71.09 %**
8. Explaining the difficulties raised by the students	**362**	**71.68 %**
9. Promptness in assessment of submissions.	**369**	**73.07 %**
10. Use of modern tools, hardware & simulation software etc.	**364**	**72.08 %**
11. Motivation to explore, apply and develop new applications	**373**	**73.86 %**
Total Feedback	**4026**	**72.48 %**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_VI_A_B_CAD_P_SF-II	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-II

Session 2022-23 (EVEN)

Year/Semester/Section: 3rd/6th /A			
Course In-Charge	**Mr. Ajay Joshi**	**Course Title**	**Instrumentation and Metrology**
Average Feedback (%)		**73.65**	

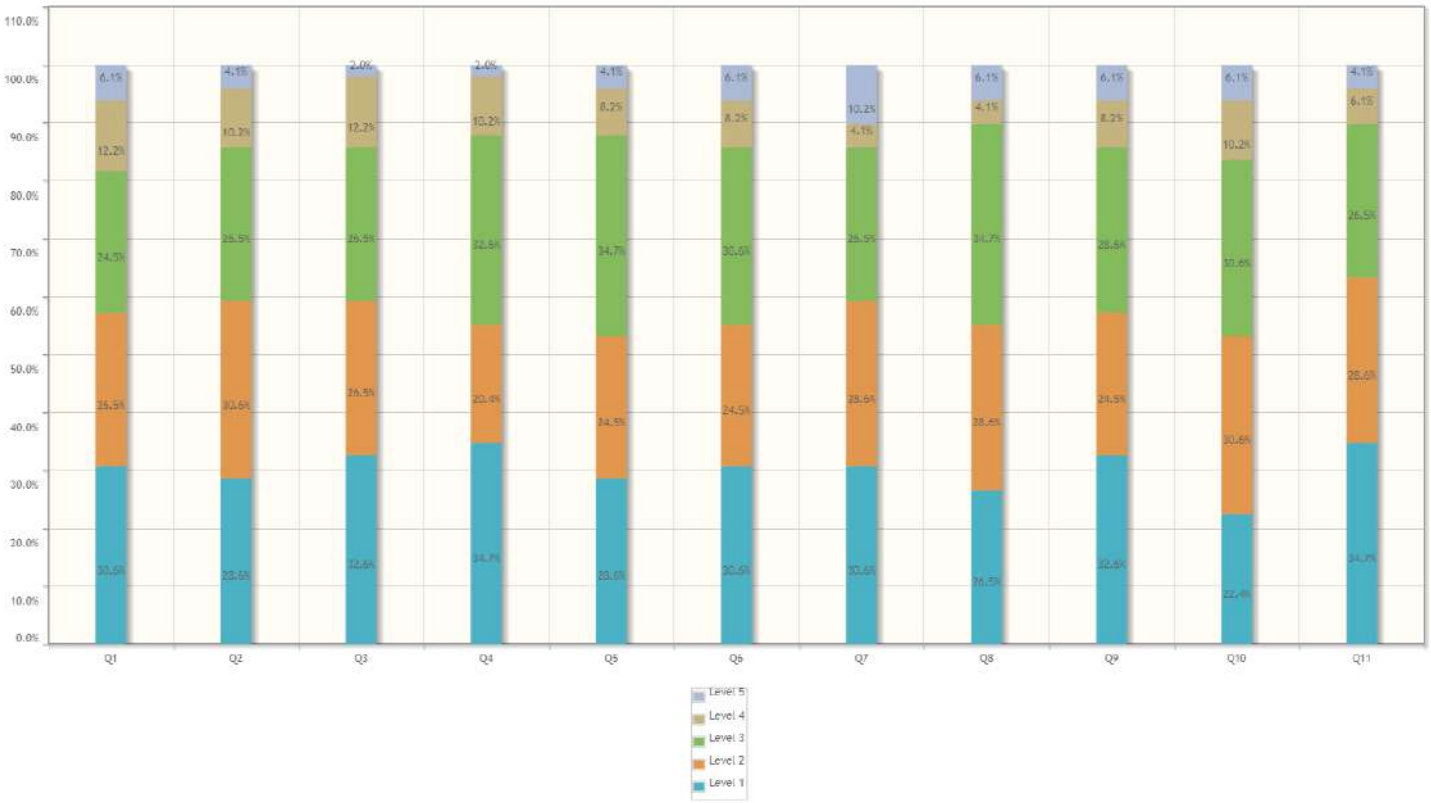
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Understanding of fundamental concepts	**178**	**72.65 %**
2. Your ability to analyze engineering problems and provide/ design solutions wherever possible.	**181**	**73.88 %**
3. Your applicability of taught concepts in Activity based learning/ skill set training.	**184**	**75.10 %**
4. Exposure to modern tools viz. softwares, simulations, etc. and use of demo models.	**184**	**75.10 %**
5. Involvement in Industry related activity	**179**	**73.06 %**
6. Ability to solve Practice sheets independently	**179**	**73.06 %**
7. Adequate coverage of syllabus	**179**	**73.06 %**
8. Teacher's Class control & discipline, punctuality and regularity in conducting classes	**179**	**73.06 %**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents etc. in teaching	**181**	**73.88 %**
10. Teacher's encouragement to interaction	**173**	**70.61 %**
11. Teacher's accessibility to students for solving queries and problems.	**188**	**76.73 %**
Total Feedback	**1985**	**73.65 %**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_VI_A_I&M_SF-II	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-II

Session 2022-23 (EVEN)

Year/Semester/Section: 3rd/6th /A			
Course In-Charge	**Mr. Ajay Joshi**	**Course Title**	**Instrumentation and Metrology Lab**
Average Feedback (%)		**70.04**	

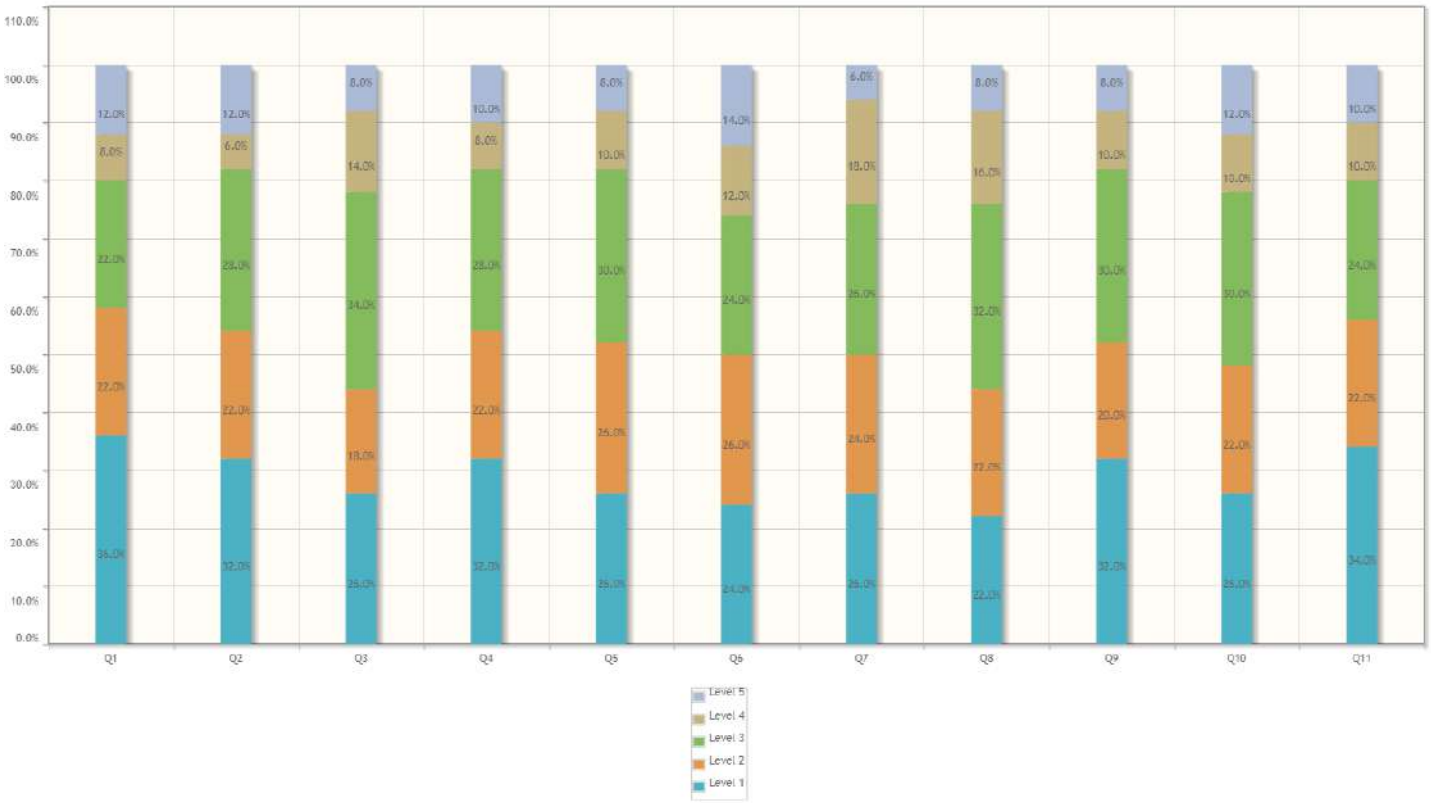
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Effectiveness of Pre-Lab sessions	**179**	**71.60 %**
2. In depth understanding of Experiments/Practical's	**175**	**70.00 %**
3. Ability to reach conclusion based upon observations and interpret results	**181**	**72.40 %**
4. Ability to co-relate theory with the practical and realization of its applicability in real world.	**169**	**67.60 %**
5. Teachers' control & discipline in Lab, punctuality and regularity in conducting practical's	**183**	**73.20 %**
6. Adequacy and clarity in illustration	**173**	**69.20 %**
7. Experimental set-ups are operational & well maintained	**172**	**68.80 %**
8. Explaining the difficulties raised by the students	**163**	**65.20 %**
9. Promptness in assessment of submissions.	**184**	**73.60 %**
10. Use of modern tools, hardware & simulation software etc.	**170**	**68.00 %**
11. Motivation to explore, apply and develop new applications	**177**	**70.80 %**
Total Feedback	**1926**	**70.04 %**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_VI_A_I&M_P_SF-II	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-II

Session 2022-23 (EVEN)

Year/Semester/Section: 3rd/6th /B			
Course In-Charge	**Mr. Sarvesh Biyani**	**Course Title**	**Instrumentation and Metrology**
Average Feedback (%)		**73.14**	

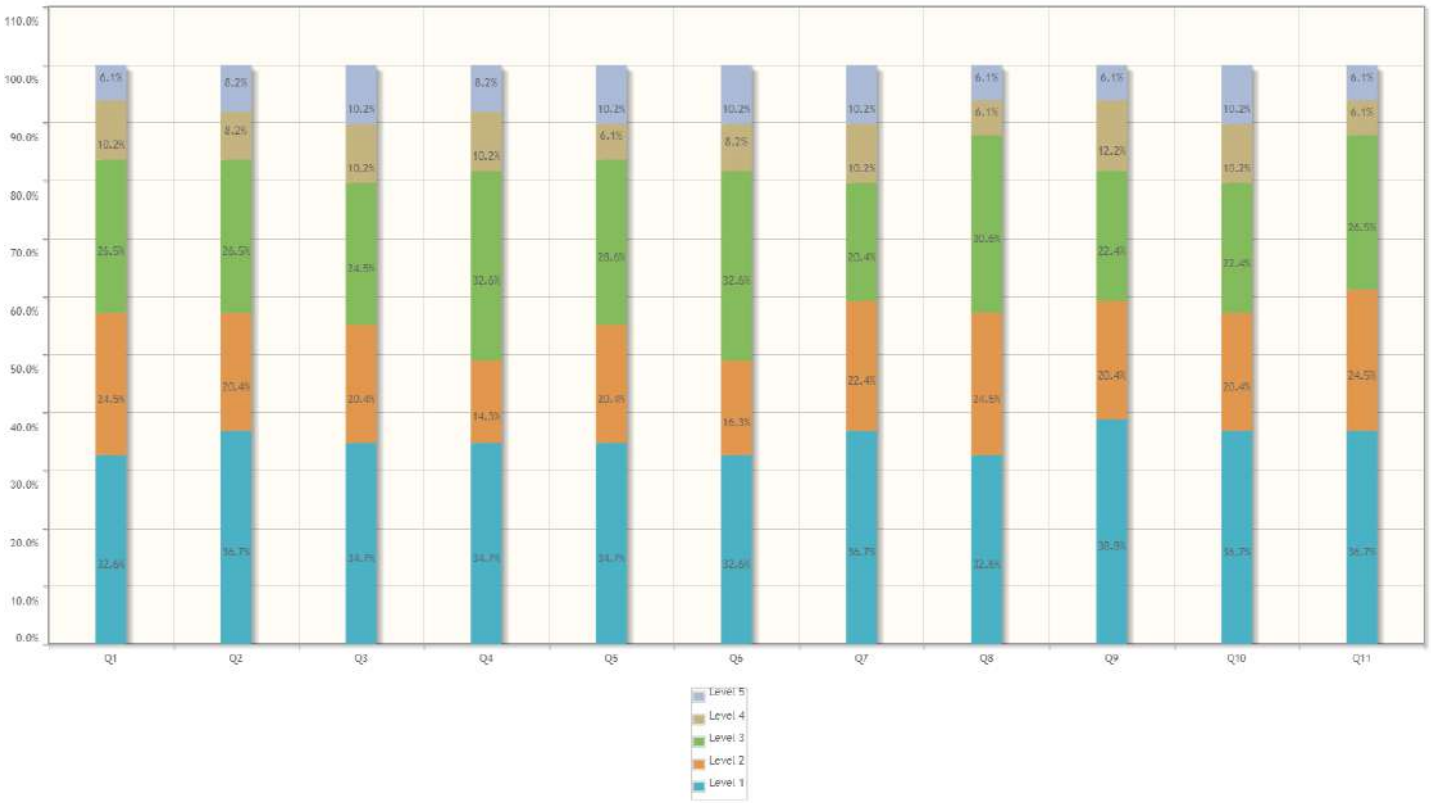
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Understanding of fundamental concepts	**180**	**73.47 %**
2. Your ability to analyze engineering problems and provide/ design solutions wherever possible.	**181**	**73.88 %**
3. Your applicability of taught concepts in Activity based learning/ skill set training.	**176**	**71.84 %**
4. Exposure to modern tools viz. softwares, simulations, etc. and use of demo models.	**175**	**71.43 %**
5. Involvement in Industry related activity	**178**	**72.65 %**
6. Ability to solve Practice sheets independently	**173**	**70.61 %**
7. Adequate coverage of syllabus	**179**	**73.06 %**
8. Teacher's Class control & discipline, punctuality and regularity in conducting classes	**182**	**74.29 %**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents etc. in teaching	**183**	**74.69 %**
10. Teacher's encouragement to interaction	**178**	**72.65 %**
11. Teacher's accessibility to students for solving queries and problems.	**186**	**75.92 %**
Total Feedback	**1971**	**73.14 %**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_VI_B_I&M_SF-II	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-II

Session 2022-23 (EVEN)

Year/Semester/Section: 3rd/6th /B			
Course In-Charge	**Mr. Pranay Dhongde**	**Course Title**	**Instrumentation and Metrology Lab**
Average Feedback (%)		**70.04**	

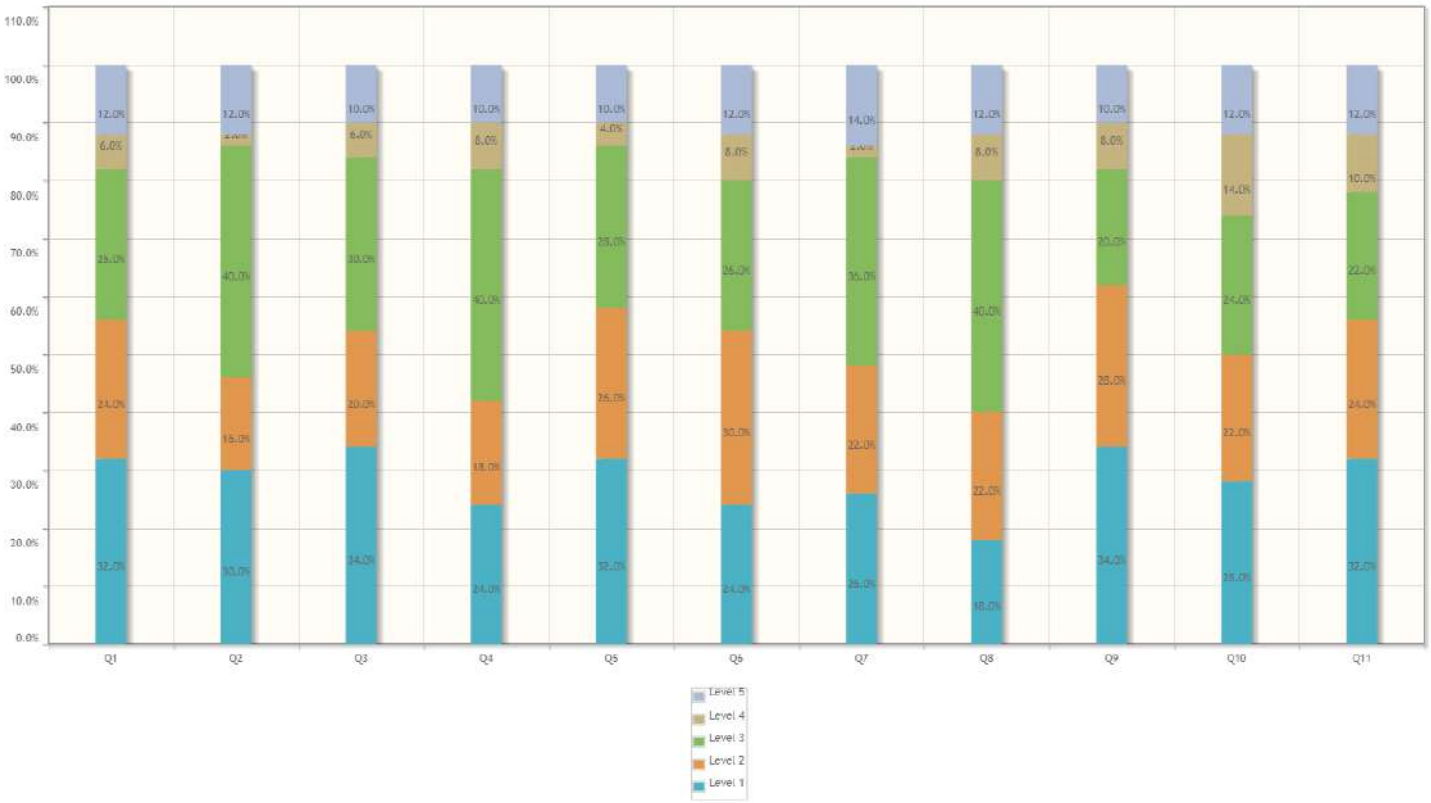
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Effectiveness of Pre-Lab sessions	**179**	**71.60 %**
2. In depth understanding of Experiments/Practical's	**175**	**70.00 %**
3. Ability to reach conclusion based upon observations and interpret results	**181**	**72.40 %**
4. Ability to co-relate theory with the practical and realization of its applicability in real world.	**169**	**67.60 %**
5. Teachers' control & discipline in Lab, punctuality and regularity in conducting practical's	**183**	**73.20 %**
6. Adequacy and clarity in illustration	**173**	**69.20 %**
7. Experimental set-ups are operational & well maintained	**172**	**68.80 %**
8. Explaining the difficulties raised by the students	**163**	**65.50 %**
9. Promptness in assessment of submissions.	**184**	**73.60 %**
10. Use of modern tools, hardware & simulation software etc.	**170**	**68.00 %**
11. Motivation to explore, apply and develop new applications	**177**	**70.80 %**
Total Feedback	**1926**	**70.04 %**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_VI_B_I&M_P_SF-II	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-II

Session 2022-23 (EVEN)

Year/Semester/Section: 3rd/6th /A & B			
Course In-Charge	**Mr. Gaurav Mohite**	**Course Title**	**Chassis System Design**
Average Feedback (%)		**71.21**	

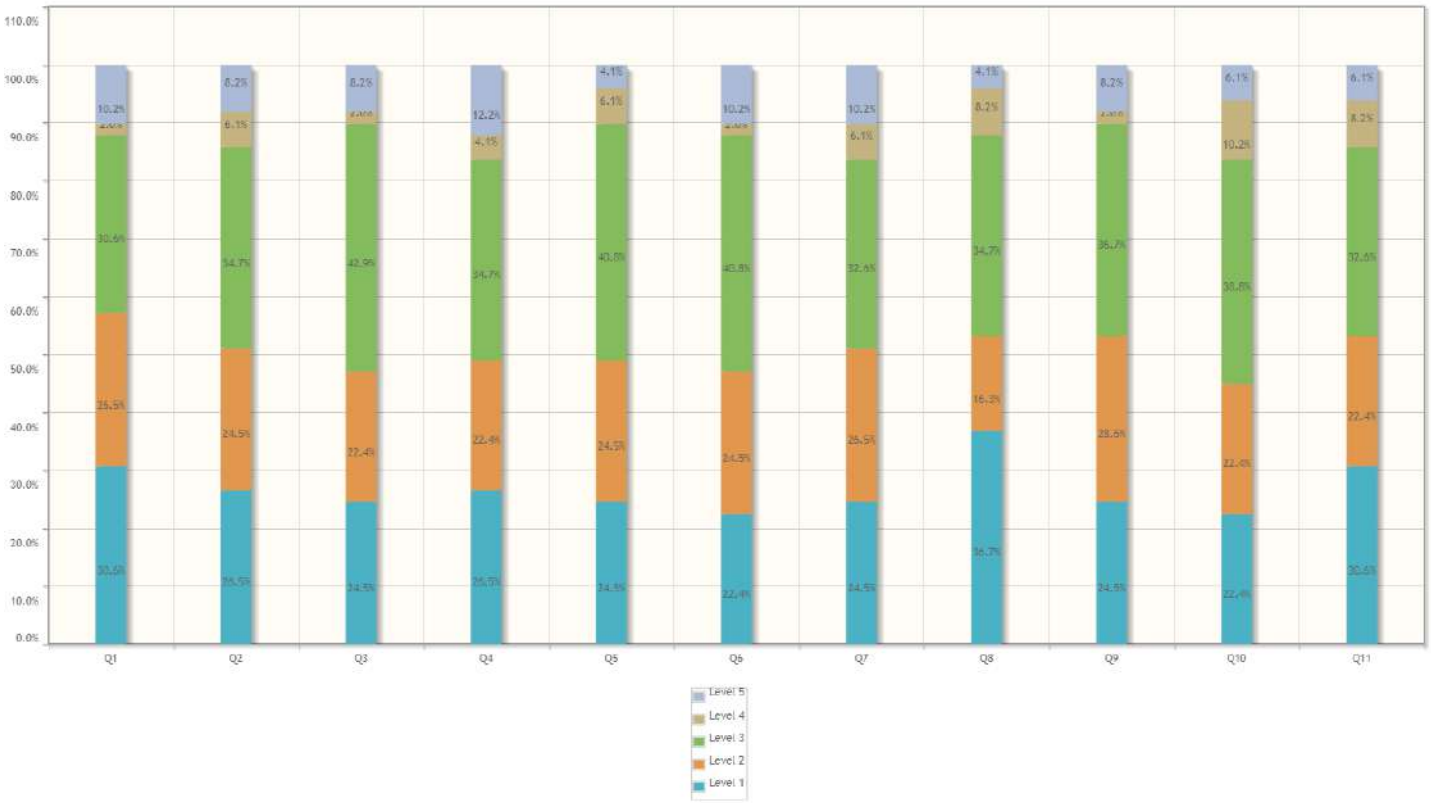
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Understanding of fundamental concepts	**179**	**73.06 %**
2. Your ability to analyze engineering problems and provide/ design solutions wherever possible.	**174**	**71.02 %**
3. Your applicability of taught concepts in Activity based learning/ skill set training.	**173**	**70.61 %**
4. Exposure to modern tools viz. softwares, simulations, etc. and use of demo models.	**170**	**69.39 %**
5. Involvement in Industry related activity	**176**	**71.84 %**
6. Ability to solve Practice sheets independently	**170**	**69.39 %**
7. Adequate coverage of syllabus	**171**	**69.80 %**
8. Teacher's Class control & discipline, punctuality and regularity in conducting classes	**183**	**74.69 %**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents etc. in teaching	**176**	**71.84 %**
10. Teacher's encouragement to interaction	**169**	**68.98 %**
11. Teacher's accessibility to students for solving queries and problems.	**178**	**72.65 %**
Total Feedback	**1919**	**71.21 %**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_VI_A_CSD_SF-II	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-II

Session 2022-23 (EVEN)

Year/Semester/Section: 3rd/6th /A & B			
Course In-Charge	**Mr. Sarvesh Biyani**	**Course Title**	**Statistics and Quality Control**
Average Feedback (%)		**76.41**	

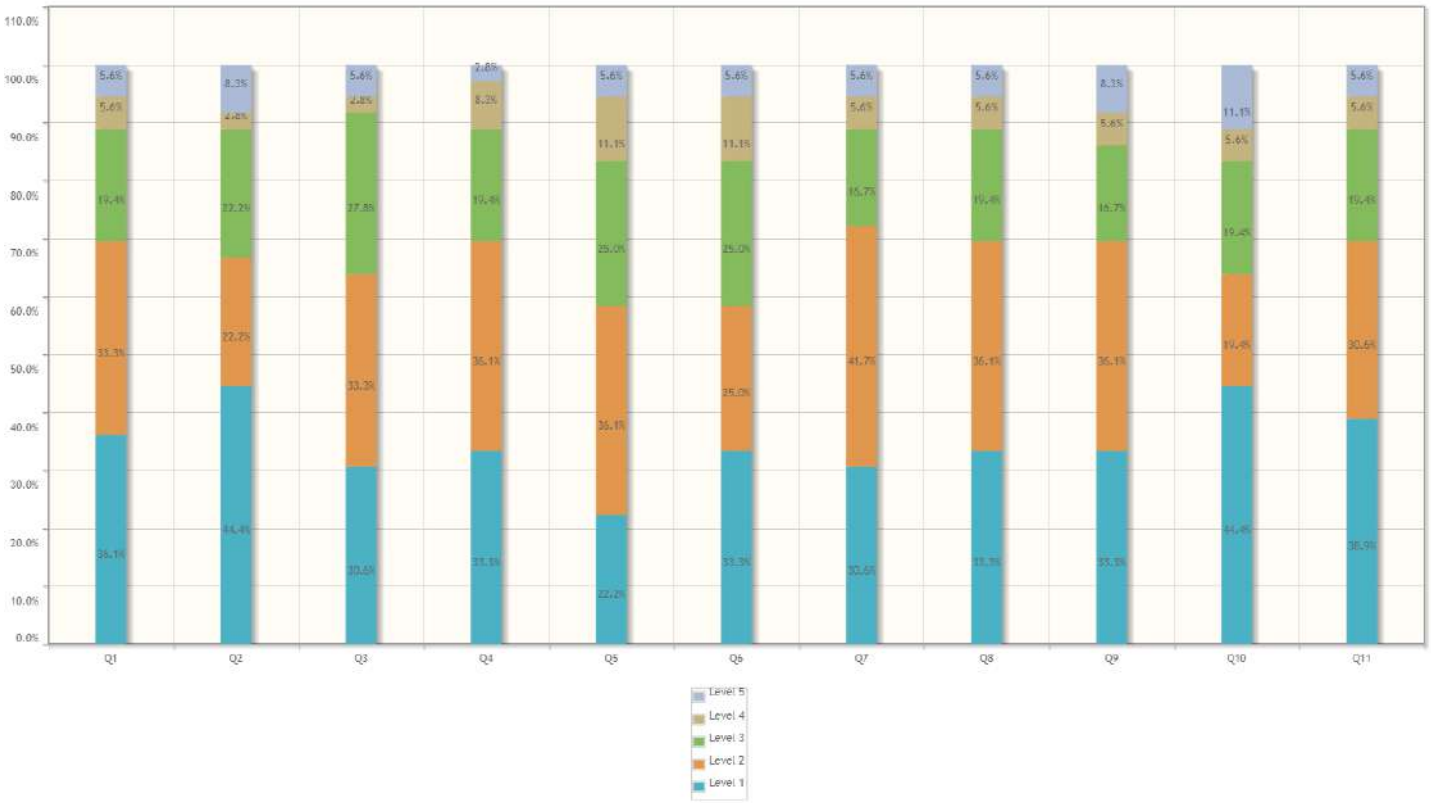
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Understanding of fundamental concepts	**140**	**77.87 %**
2. Your ability to analyze engineering problems and provide/ design solutions wherever possible.	**141**	**78.33 %**
3. Your applicability of taught concepts in Activity based learning/ skill set training.	**137**	**76.11 %**
4. Exposure to modern tools viz. softwares, simulations, etc. and use of demo models.	**140**	**77.78 %**
5. Involvement in Industry related activity	**129**	**71.67 %**
6. Ability to solve Practice sheets independently	**133**	**73.89 %**
7. Adequate coverage of syllabus	**139**	**77.22 %**
8. Teacher's Class control & discipline, punctuality and regularity in conducting classes	**139**	**77.22 %**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents etc. in teaching	**137**	**76.11 %**
10. Teacher's encouragement to interaction	**137**	**76.11 %**
11. Teacher's accessibility to students for solving queries and problems.	**141**	**78.33 %**
Total Feedback	**1513**	**76.41 %**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_VI_B_SQC_SF-II	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Student Feedback-II

Session 2022-23 (EVEN)

Year/Semester/Section: 3rd/6th /A & B			
Course In-Charge	**Mr. Archis Dhawle**	**Course Title**	**Smart Manufacturing**
Average Feedback (%)		**73.22**	

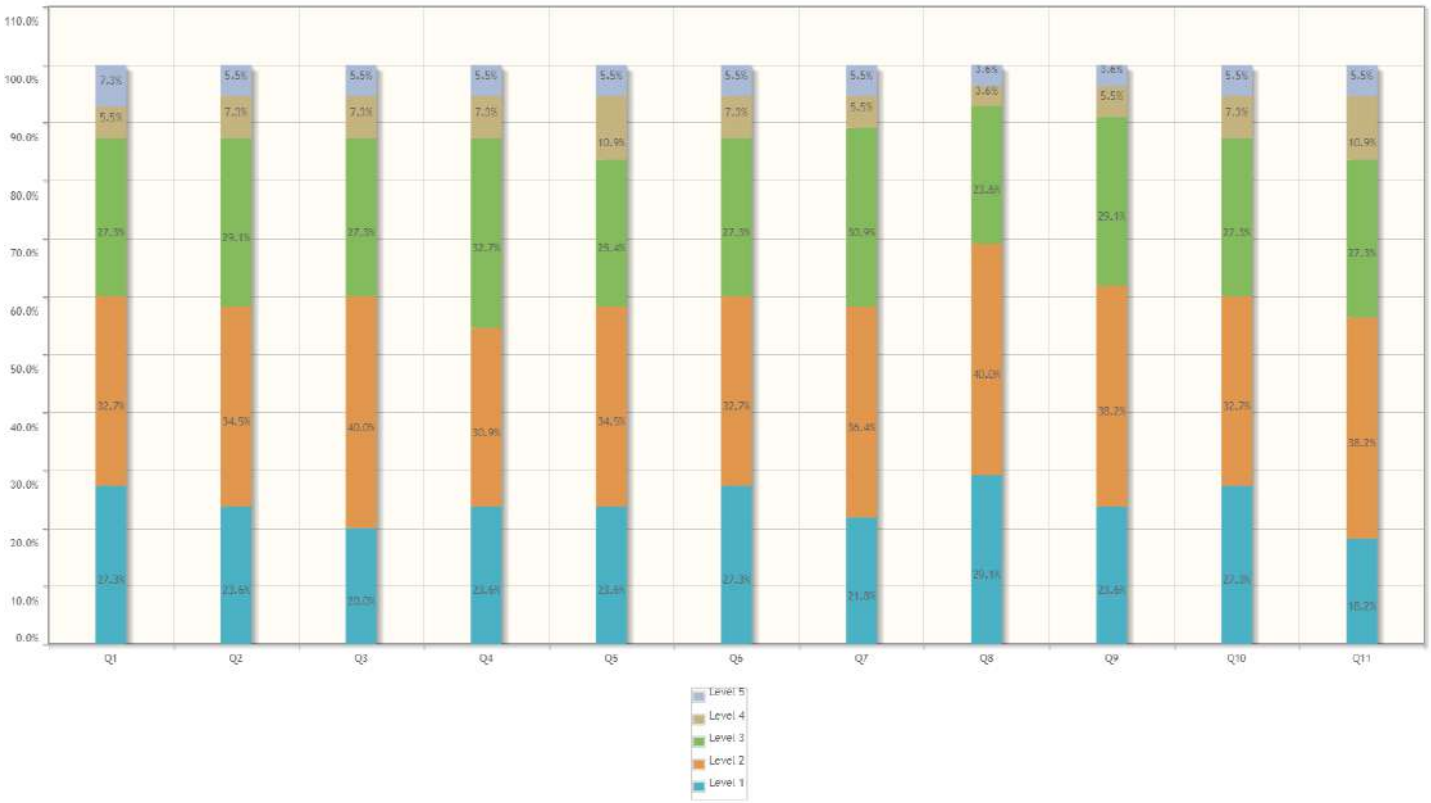
Summary Report

Questions	Total Response Count	Weighted Response Percent
1. Understanding of fundamental concepts	**202**	**73.45 %**
2. Your ability to analyze engineering problems and provide/ design solutions wherever possible.	**200**	**72.73 %**
3. Your applicability of taught concepts in Activity based learning/ skill set training.	**199**	**72.36 %**
4. Exposure to modern tools viz. softwares, simulations, etc. and use of demo models.	**198**	**72.00 %**
5. Involvement in Industry related activity	**198**	**72.00 %**
6. Ability to solve Practice sheets independently	**203**	**73.82 %**
7. Adequate coverage of syllabus	**200**	**72.73 %**
8. Teacher's Class control & discipline, punctuality and regularity in conducting classes	**213**	**77.45 %**
9. Use of LCD Projector, multimedia, animations, graphics, audio-visual contents etc. in teaching	**205**	**74.55 %**
10. Teacher's encouragement to interaction	**203**	**73.82 %**
11. Teacher's accessibility to students for solving queries and problems.	**194**	**70.55 %**
Total Feedback	**2215**	**73.22 %**

Survey Details - Detailed & Summary Graphs

Survey: 22_23_VI_A_B_ SM_SF-II	**Survey Type:** Fresh Survey
Survey For: Student Satisfactory	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Graph



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Ref: SBJITMR/ME/2022-23/EVEN/478-A **Date:14/06/2023**

To

The Principal,
SBJITMR, Nagpur.

Subject: Course End Survey for Academic Session 2022-23 (Even).

Respect Sir,

Course end survey was conducted **from 1st to 9th June 2023 for IV and VI semester students.** The analysis is shown to concerned faculties by the Head of Department. Action taken report on course end survey and subjectwise analysis is attached herewith for your kind information.

Enclosure:

1. Action taken report
2. Subjectwise analysis.

Head of Department
Mechanical Engineering

Copy to:

1. IQAC

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Action Taken Report on Course End Survey

2022-23 (Even Semester)

Course End Survey was conducted **from 1st to 9th June 2023 for IV and VI semester students.** The responses from students have been scrutinized, summarized using IONCudos. The analysis is shown to concerned faculties by the HoD.

The key observations (points) from summary and actions are listed as follows.

- It is found that for all courses viz. theory, practical and project are having feedback above 65% i.e. very good.
- The analysis is shown concerned to course in-charges and appreciated and motivated them to perform better.
- All the survey will be used for further academic improvement, faculty assessment and indirect assessment.

Head of Department
Mechanical Engineering

Course End Survey Consolidated Chart
2022-23 EVEN Semester

IV-Semester			
Sr. No.	**Course Name**	**Course In-charge**	**Course End Survey %**
1	Dynamics Of Machines	Mr. Faisal Hussain	73.14%
2	Dynamics Of Machines Lab	Mr. Faisal Hussain	76.06%
3	Engineering Mathematics-IV	Dr. Manjushree Mule	67.84%
4	Fluid Mechanics and Machinery	Mr. Nikhil Shrikhande	68.69%
5	Fluid Mechanics and Machinery Lab	Mr. Nikhil Shrikhande	66.37%
6	Strength of Materials	Mr. Gaurav Mohite	70.92%
7	Strength of Materials Lab	Mr. Archis Dhawle	67.71%
8	Soft Skills-I	Ms. Ruquiya Khan	65.10%
9	Essence of Indian Traditional Knowledge	Ms. Sheenam Khan	67.40%
10	Python Programming Lab	Mr. Himanshu Wagh/Mr. Nilesh Gowardipe	61.20%
Open Elective:- I			
1	Energy Systems and Technologies	Mr. Prasad Mangalkar	83.92%

Sixth Semester/Section-A			
Sr. No.	**Course Name**	**Course In-charge**	**Course End Survey (%)**
1	Soft Skill-III	Prof. Sheenam Khan	69.68%
2	Economics and Finance for Engineers	Prof. Nikita Humne	69.80%
3	Applied Thermodynamics-I	Mr. Himanshu Wagh	65.95%
4	Computer Aided Design	Mr. Hemant Bansod	68.95%
5	Computer Aided Design lab	Mr. Yogesh Joshi	63.89%
6	Instrumentation & Metrology Lab	Mr. Ajay Joshi	66.06%
7	Instrumentation & Metrology	Mr. Ajay Joshi	66.94%
8	Industrial Case Study	Mr. Nikhil Shrikhande	70.61%
Sixth Semester/Section-B			
Sr. No.	**Course Name**	**Course In-charge**	**Course End Survey (%)**
1	Soft Skill-III	Prof. Sheenam Khan	69.68%
2	Economics and Finance for Engineers	Prof. Nikita Humne	69.80%
3	Applied Thermodynamics-I	Mr. Himanshu Wagh	65.95%
4	Computer Aided Design	Mr. Hemant Bansod	68.95%
5	Computer Aided Design lab	Mr. Yogesh Joshi	63.89%

6	Instrumentation & Metrology Lab	Mr. Pranay Dhongde	**67.81%**
7	Instrumentation & Metrology	Mr. Yogesh Joshi	**69.93%**
8	Industrial Case Study	Mr. Nikhil Shrikhande	**70.61%**
Program Elective:- II (Sixth Sem)			
1	Chassis system design	Mr. Gaurav Mohite	**66.39%**
2	Statistics and Quality Control	Mr. Sarvesh Biyani	**74.24%**
Open Elective-III (Sixth Sem)			
1	Smart Manufacturing	Mr. Archis Dhawale	**72.89%**

Mr. Amit D. Tajne
Head of Department

S. B. JAIN INSTITUTE OF TECHNOLOGY, MANAGEMENT & RESEARCH, NAGPUR.

(An Autonomous Institute, Affiliated to RTMNU, Nagpur)

DEPARTMENT OF MECHANICAL ENGINEERING

Vision: Emerge as an excellent centre for Mechanical Engineering education

Ref: SBJITMR/ME/2022-23/EVEN/478-B **Date:14/06/2023**

To

The Principal,
SBJITMR, Nagpur.

Subject: Student Satisfaction Survey for Academic Session 2022-23 (Even).

Respected Sir,

A student satisfaction survey was conducted **from 01th to 9th of June for IV and VI semester** students. The feedback for teaching learning, facility and support are found satisfactory. The analysis of the student satisfaction survey is attached herewith for your kind information.

Enclosure:

1. Analysis of the student satisfaction survey.

Mr. Amit Tajne
Head of Department

Copy to:

1. IQAC

S. B. JAIN INSTITUTE OF TECHNOLOGY, MANAGEMENT & RESEARCH, NAGPUR.

(An Autonomous Institute, Affiliated to RTMNU, Nagpur)

DEPARTMENT OF MECHANICAL ENGINEERING

Vision: Emerge as an excellent centre for Mechanical Engineering education

Minutes of Meeting

Agenda:	Discussion on student suggestions given in student satisfaction survey.
Date & Time:	12th of June 2023 at 3:00 PM.
Location:	HoD office.
Points Discussed	Students have suggested the following points for improvement in the Teaching Learning Process through a student satisfaction survey. 1. Organize skill development programs. 2. More Industry person interaction for getting exposure to industry environment.
Key Decision Made / Action Taken	Following actions taken for improvement: 1. As per the suggestion in Point 1, the department had already organized the skill development course on **"Python Programming"** and **"Use of Excel, PowerPoint and LinkedIn for Professional Growth"** for third- and second-year students respectively. Apart from that Practice School-I and Practice School-II which are compulsory courses in curriculum which includes skill development courses from code academy, IGTR, Hacker rank etc. More such courses will be organized in the upcoming session. 2. As per the suggestion in Point 2, the department had taken 07 guest lectures from industry experts along with 08 industrial visits for students in session 2022-23, same will follow for the next session.

Name of Attendees	Signature	Name of Attendees	Signature
Mr. Himanshu D. Wagh		Mr. Hemant Bansod	
Mr. Faisal Hussain		Mr. Nilesh Gowardipe	
Mr. Ajay Joshi		Mr. Gaurav Mohite	

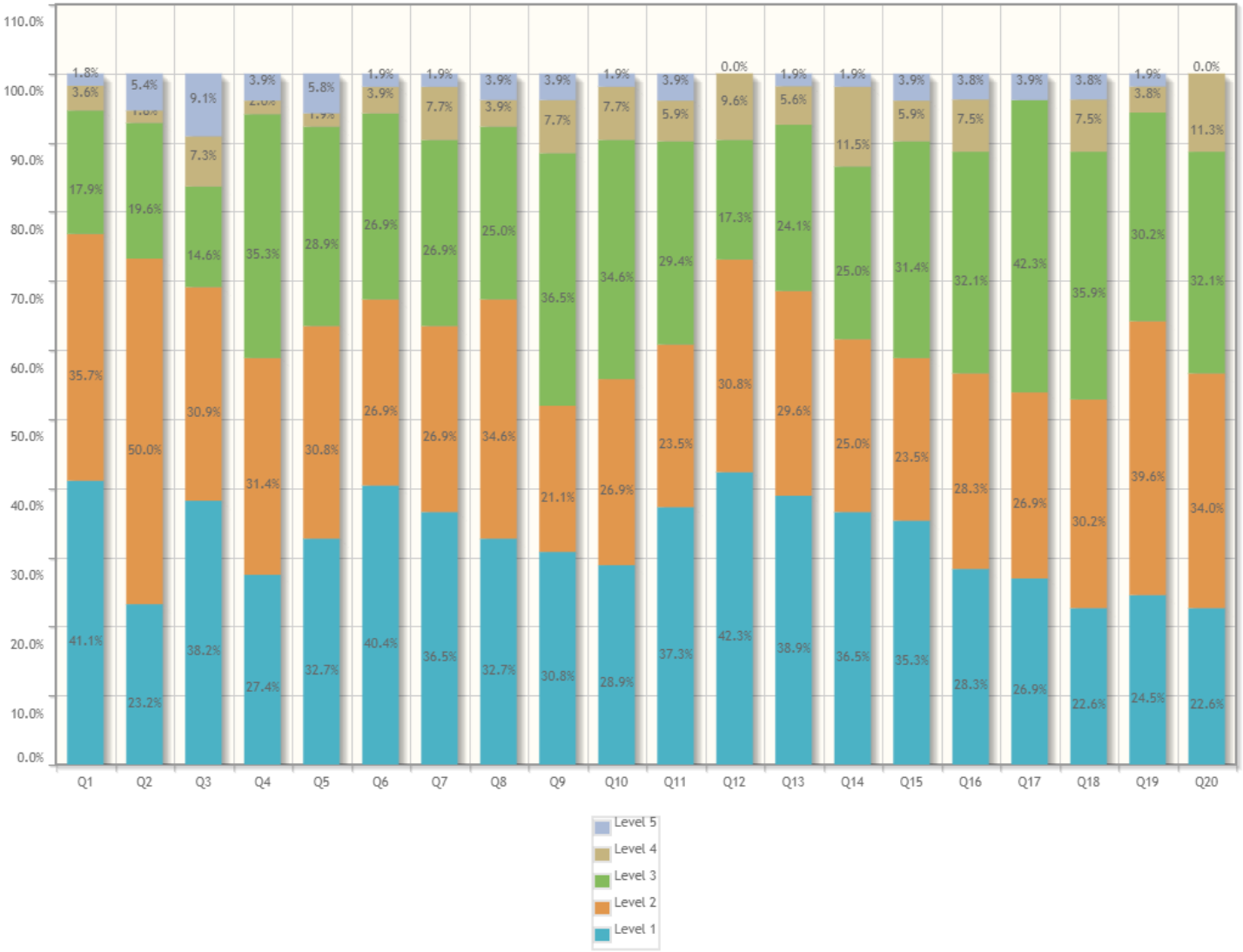
Dr. H. S. Bhatkulkar
Coordinator PAQIC

Mr. Amit Tajne
Head of Department

Survey Details - Detailed & Summary Report

Survey: 22_23_4_EVEN_SSF_A	**Survey Type:** Fresh Survey
Survey For: Facility Feedback	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Report



1. 1. How much of the syllabus was covered in the class?	Responses	Weighted Responses	Percent
1. 4 – 85 to 100%	23	115	41.07%
2. 3 – 70 to 84%	20	80	35.71%
3. 2 – 55 to 69%	10	30	17.86%
4. 1– 30 to 54%	2	4	3.57%
5. 0 –Below 30%	1	1	1.79%
Total	56	230	82.14%

2. 2. How well did the teachers prepare for the classes?	Responses	Weighted Responses	Percent
1. 4 –Thoroughly	13	65	23.21%

Summary Report

Number of people Responded / Total number of Responders is **51 / 64** People.

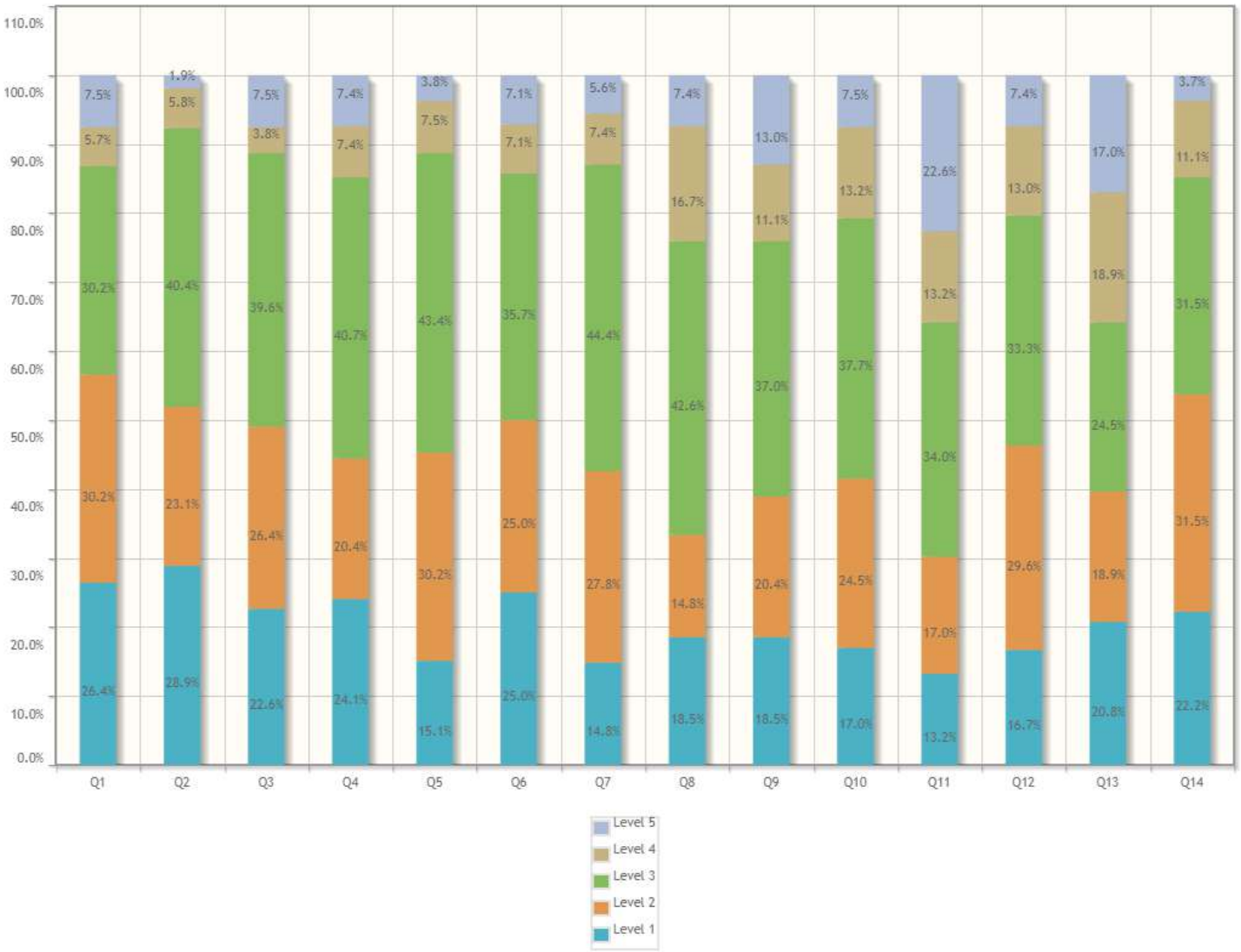
Questions	Total Response Count	Weighted Response Percent
1. How much of the syllabus was covered in the class?	230	82.14%
2. How well did the teachers prepare for the classes?	215	76.79%
3. How well were the teachers able to communicate?	210	76.36%
4. The teacher’s approach to teaching can best be described as	192	75.29%
5. Fairness of the internal evaluation process by the teachers.	199	76.54%
6. Was your performance in assignments discussed with you?	208	80.00%
7. The institute takes active interest in promoting internship opportunities for students.	202	77.69%
8. The teaching and mentoring process in your institution facilitates you in cognitive, social and emotional growth.	202	77.69%
9. The institution provides multiple opportunities to learn and grow.	191	73.46%
10. Teachers inform you about your expected competencies, course outcomes and programme outcomes and review the course syllabus in the class.	194	74.62%
11. Your mentor does a necessary follow-up with an assigned task to you.	196	76.86%
12. The teachers illustrate the concepts through examples and applications.	211	81.15%
13. The teachers identify your strengths and encourage you with providing right level of challenges.	215	79.63%
14. Teachers are able to identify your weaknesses and help you to overcome them.	199	76.54%
15. The institution makes effort to engage students in the monitoring, review and continuous quality improvement of the teaching learning process.	194	76.08%
16. The institute/ teachers use student centric methods, such as experiential learning, participative learning and problem solving methodologies for enhancing learning experiences.	196	73.96%
17. Teachers encourage you to participate in extracurricular activities.	194	74.62%

Questions	Total Response Count	Weighted Response Percent
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.	191	72.08%
19. What percentage of teachers uses ICT tools such as PPTs, Multimedia, animations, etc. while teaching.	202	76.23%
20. The overall quality of teaching-learning process in your institute is very good.	195	73.58%
Total Feedback	4036	76.58%

Survey Details - Detailed & Summary Report

Survey: 22_23_4_EVEN_SSF_B	**Survey Type:** Fresh Survey
Survey For: Facility Feedback	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Report



1. 1. Adequacy of Laboratory facilities (Number of set-ups/ equipments /tools etc.)	Responses	Weighted Responses	Percent
1. 5. Excellent	14	70	26.42%
2. 4. Very Good	16	64	30.19%
3. 3. Good	16	48	30.19%
4. 2. Fair	3	6	5.66%
5. 1. Poor	4	4	7.55%
Total	53	192	72.45%

Summary Report

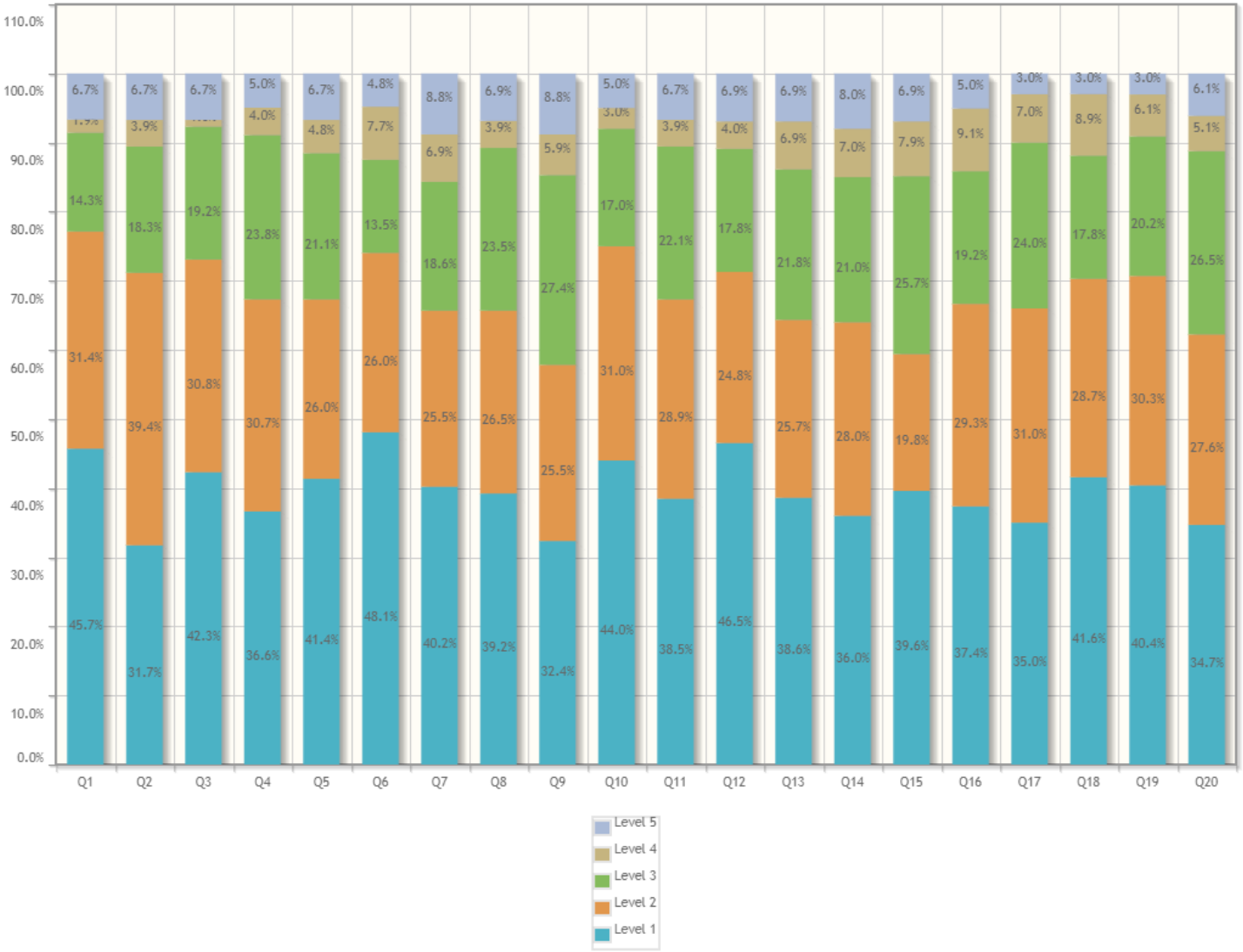
Number of people Responded / Total number of Responders is **52 / 64** People.

Questions	Total Response Count	Weighted Response Percent
1. Adequacy of Laboratory facilities (Number of set-ups/ equipments /tools etc.)	192	72.45%
2. Mechanism and approach to provide exposure to external world through Internships, Field Visits, Guest Lectures, Expert Talks etc.	193	74.23%
3. Infrastructure (Furniture/Black Board / Illumination/Ventilation etc.)	187	70.57%
4. Mechanism and approach to deal with students/parents grievances	187	69.26%
5. Students guidance and mentoring facilities	183	69.06%
6. Support for co-curricular and extra-curricular activities	198	70.71%
7. Library Facility	183	67.78%
8. Sports Facility	173	64.07%
9. Canteen Facility	173	64.07%
10. Transport Facility	175	66.04%
11. Internet Facility	151	56.98%
12. Housekeeping	181	67.04%
13. First Aid Facility	163	61.51%
14. Security Facility	193	71.48%
Total Feedback	2532	67.52%

Survey Details - Detailed & Summary Report

Survey: 22_23_6_EVEN_SSF_A	**Survey Type:** Fresh Survey
Survey For: Facility Feedback	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Report



1. 1. How much of the syllabus was covered in the class?	Responses	Weighted Responses	Percent
1. 4 – 85 to 100%	48	240	45.71%
2. 3 – 70 to 84%	33	132	31.43%
3. 2 – 55 to 69%	15	45	14.29%
4. 1– 30 to 54%	2	4	1.90%
5. 0 –Below 30%	7	7	6.67%
Total	105	428	81.52%

2. 2. How well did the teachers prepare for the classes?	Responses	Weighted Responses	Percent
1. 4 –Thoroughly	33	165	31.73%

Summary Report

Number of people Responded / Total number of Responders is **98 / 111** People.

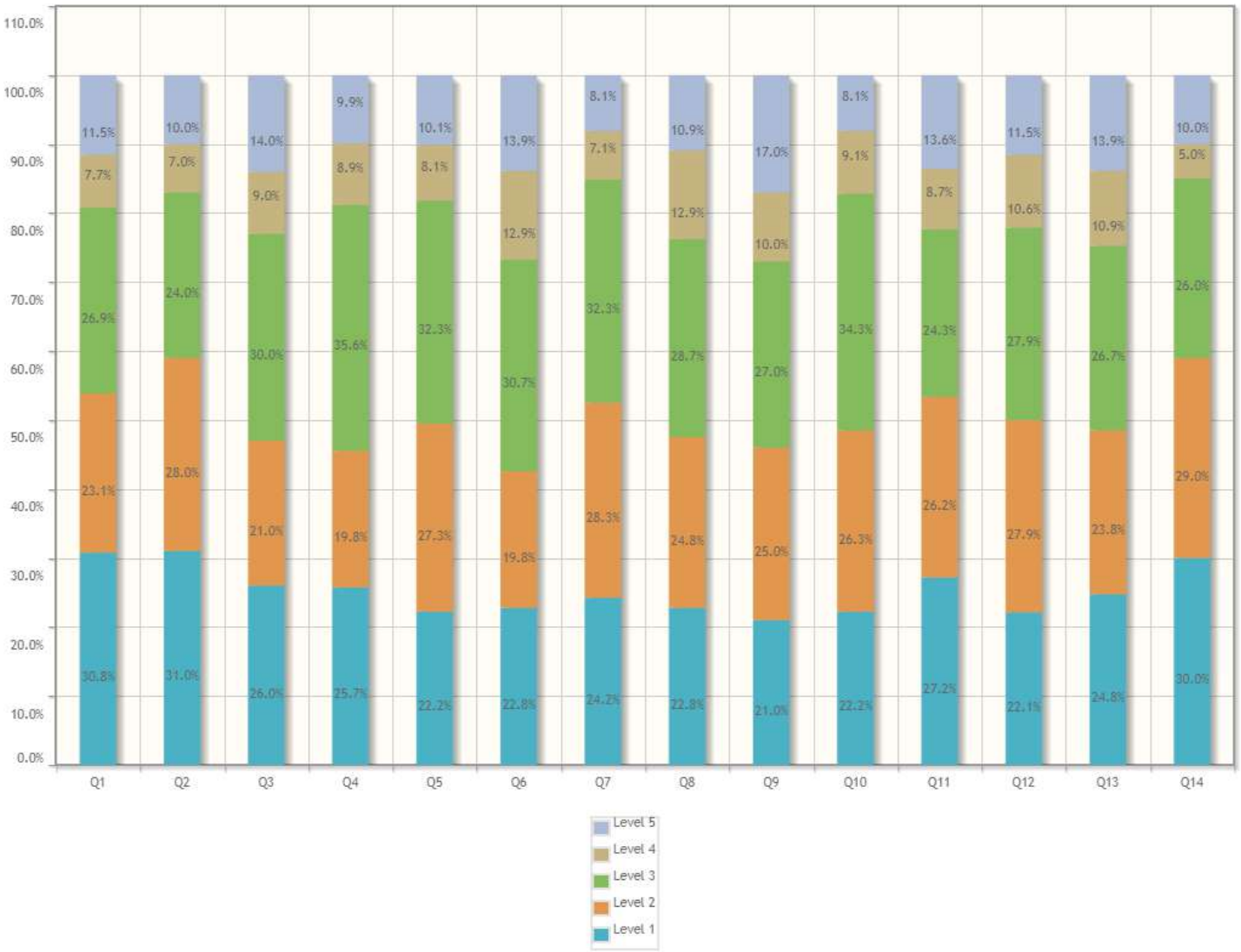
Questions	Total Response Count	Weighted Response Percent
1. How much of the syllabus was covered in the class?	428	81.52%
2. How well did the teachers prepare for the classes?	401	77.12%
3. How well were the teachers able to communicate?	417	80.19%
4. The teacher’s approach to teaching can best be described as	394	78.02%
5. Fairness of the internal evaluation process by the teachers.	406	78.08%
6. Was your performance in assignments discussed with you?	421	80.96%
7. The institute takes active interest in promoting internship opportunities for students.	389	76.27%
8. The teaching and mentoring process in your institution facilitates you in cognitive, social and emotional growth.	395	77.45%
9. The institution provides multiple opportunities to learn and grow.	374	73.33%
10. Teachers inform you about your expected competencies, course outcomes and programme outcomes and review the course syllabus in the class.	406	81.20%
11. Your mentor does a necessary follow-up with an assigned task to you.	404	77.69%
12. The teachers illustrate the concepts through examples and applications.	404	80.00%
13. The teachers identify your strengths and encourage you with providing right level of challenges.	386	76.44%
14. Teachers are able to identify your weaknesses and help you to overcome them.	377	75.40%
15. The institution makes effort to engage students in the monitoring, review and continuous quality improvement of the teaching learning process.	381	75.45%
16. The institute/ teachers use student centric methods, such as experiential learning, participative learning and problem solving methodologies for enhancing learning experiences.	381	76.97%
17. Teachers encourage you to participate in extracurricular activities.	388	77.60%

Questions	Total Response Count	Weighted Response Percent
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.	401	79.41%
19. What percentage of teachers uses ICT tools such as PPTs, Multimedia, animations, etc. while teaching.	395	79.80%
20. The overall quality of teaching-learning process in your institute is very good.	372	75.92%
Total Feedback	7920	77.95%

Survey Details - Detailed & Summary Report

Survey: 22_23_6_EVEN_SSF_B	**Survey Type:** Fresh Survey
Survey For: Facility Feedback	**Program:** B.Tech. Mechanical Engineering in Mechanical Engineering

Detailed Report



1. 1. Adequacy of Laboratory facilities (Number of set-ups/ equipments /tools etc.)	Responses	Weighted Responses	Percent
1. 5. Excellent	32	160	30.77%
2. 4. Very Good	24	96	23.08%
3. 3. Good	28	84	26.92%
4. 2. Fair	8	16	7.69%
5. 1. Poor	12	12	11.54%
Total	104	368	70.77%

Summary Report

Number of people Responded / Total number of Responders is **98 / 111** People.

Questions	Total Response Count	Weighted Response Percent
1. Adequacy of Laboratory facilities (Number of set-ups/ equipments /tools etc.)	368	70.77%
2. Mechanism and approach to provide exposure to external world through Internships, Field Visits, Guest Lectures, Expert Talks etc.	363	72.60%
3. Infrastructure (Furniture/Black Board / Illumination/Ventilation etc.)	336	67.20%
4. Mechanism and approach to deal with students/parents grievances	346	68.51%
5. Students guidance and mentoring facilities	340	68.69%
6. Support for co-curricular and extra-curricular activities	328	64.95%
7. Library Facility	350	70.71%
8. Sports Facility	339	67.13%
9. Canteen Facility	323	64.60%
10. Transport Facility	342	69.09%
11. Internet Facility	355	68.93%
12. Housekeeping	352	67.69%
13. First Aid Facility	338	66.93%
14. Security Facility	364	72.80%
Total Feedback	4844	68.61%