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Indore Institute of Science and Technology

Approved by AICTE, New Delhi & Affiliated to RGPV, Bhopal

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Feedback Analysis

Computer Science and Engineering

Semester / Course End Survey including Curriculum Feedback

Browser: https://111.118.251.18/cms2/ReportFeedback_course.aspx

COURSE WISE FEED BACK REPORTS

College	IIST
Branch	BTech-CSE
Sem	Ist
Session	2020-21
Generate	

SNo	Question	Feedback
1	Ability to design and develop web-based solutions with effective graphical user interface for the need of sustainable development.	89.89
2	Ability to solve the social, cultural, ethical issues with computer science and engineering solutions	88.67
3	Ability to work individually and as a member or leader in diverse teams	90.22
4	Assessment and marking have been fair	91.11
5	Broadly educated and will have understanding of ethical responsibilities.	90
6	Capability to manage the software and projects in multidisciplinary environments.	90.44
7	Capable of self-educate in case of technological change and to engage in independent life-long learning.	90.56
8	Course outcomes are clear in most courses.	89.67
9	Demonstrate basic knowledge in mathematics, science, engineering, and humanities.	89.78

Browser: https://111.118.251.18/cms2/ReportFeedback_course.aspx

COURSE WISE FEED BACK REPORTS

College	IIST
Branch	BTech-CSE
Sem	Ist
Session	2020-21
Generate	

SNo	Question	Feedback
1	Ability to design and develop web-based solutions with effective graphical user interface for the need of sustainable development.	88.78
2	Ability to solve the social, cultural, ethical issues with computer science and engineering solutions	90.33
3	Ability to work individually and as a member or leader in diverse teams	89
4	Assessment and marking have been fair	90.11
5	Broadly educated and will have understanding of ethical responsibilities.	89.44
6	Capability to manage the software and projects in multidisciplinary environments.	88.89
7	Capable of self-educate in case of technological change and to engage in independent life-long learning.	90.44
8	Course outcomes are clear in most courses.	89.11
9	Demonstrate basic knowledge in mathematics, science, engineering, and humanities.	89.33

Browser: chrome://... | Not secure | https://111.118.251.18/cms2/ReportFeedback_course.aspx

COURSE WISE FEED BACK REPORTS

College	IIST
Branch	BTech-CSE
Sem	IIIrd
Session	2020-21
Generate	

SNo	Question	Feedback
1	Ability to design and develop web-based solutions with effective graphical user interface for the need of sustainable development.	78.37
2	Ability to solve the social, cultural, ethical issues with computer science and engineering solutions	80.67
3	Ability to work individually and as a member or leader in diverse teams	77.68
4	Assessment and marking have been fair	80.48
5	Broadly educated and will have understanding of ethical responsibilities.	79.13
6	Capability to manage the software and projects in multidisciplinary environments.	78.94
7	Capable of self-educate in case of technological change and to engage in independent life-long learning.	80
8	Course outcomes are clear in most courses.	79.81
9	Demonstrate basic knowledge in mathematics, science, engineering, and humanities.	78.75

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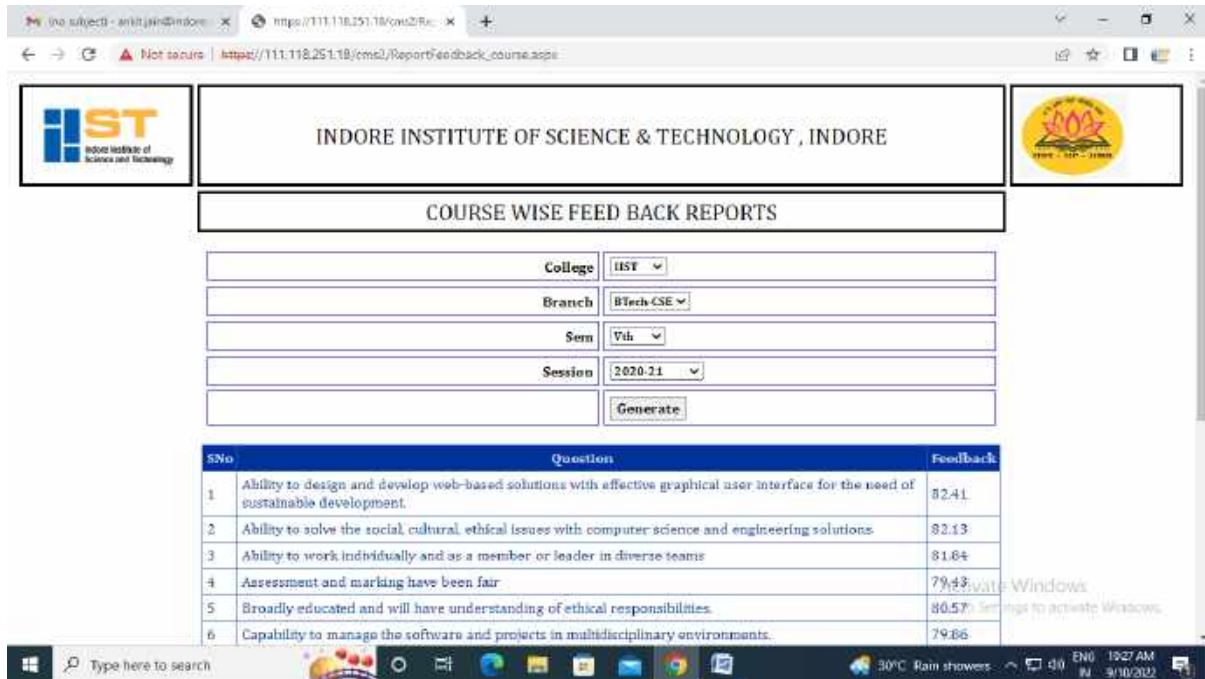
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COURSE WISE FEED BACK REPORTS

College	IIST
Branch	BTech-CSE
Sem	IVth
Session	2020-21
Generate	

SNo	Question	Feedback
1	Ability to design and develop web-based solutions with effective graphical user interface for the need of sustainable development.	78.08
2	Ability to solve the social, cultural, ethical issues with computer science and engineering solutions	81.54
3	Ability to work individually and as a member or leader in diverse teams	80.87
4	Assessment and marking have been fair	80.19
5	Broadly educated and will have understanding of ethical responsibilities.	82.69
6	Capability to manage the software and projects in multidisciplinary environments.	78.85
7	Capable of self-educate in case of technological change and to engage in independent life-long learning.	80.87
8	Course outcomes are clear in most courses.	77.88
9	Demonstrate basic knowledge in mathematics, science, engineering, and humanities.	79.42

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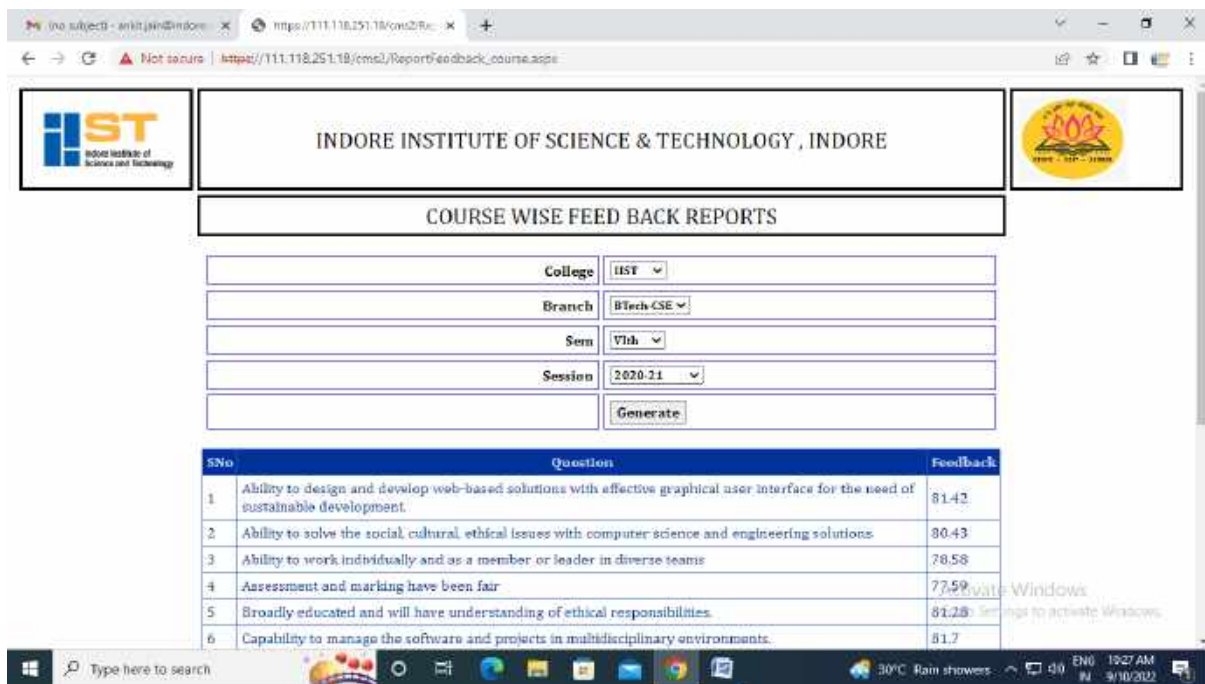
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COURSE WISE FEED BACK REPORTS

College: IST
Branch: BTech CSE
Sem: VIIth
Session: 2020-21

Generate

SNo	Question	Feedback
1	Ability to design and develop web-based solutions with effective graphical user interface for the need of sustainable development.	82.41
2	Ability to solve the social, cultural, ethical issues with computer science and engineering solutions.	82.13
3	Ability to work individually and as a member or leader in diverse teams.	81.64
4	Assessment and marking have been fair.	79.43
5	Broadly educated and will have understanding of ethical responsibilities.	80.57
6	Capability to manage the software and projects in multidisciplinary environments.	79.86



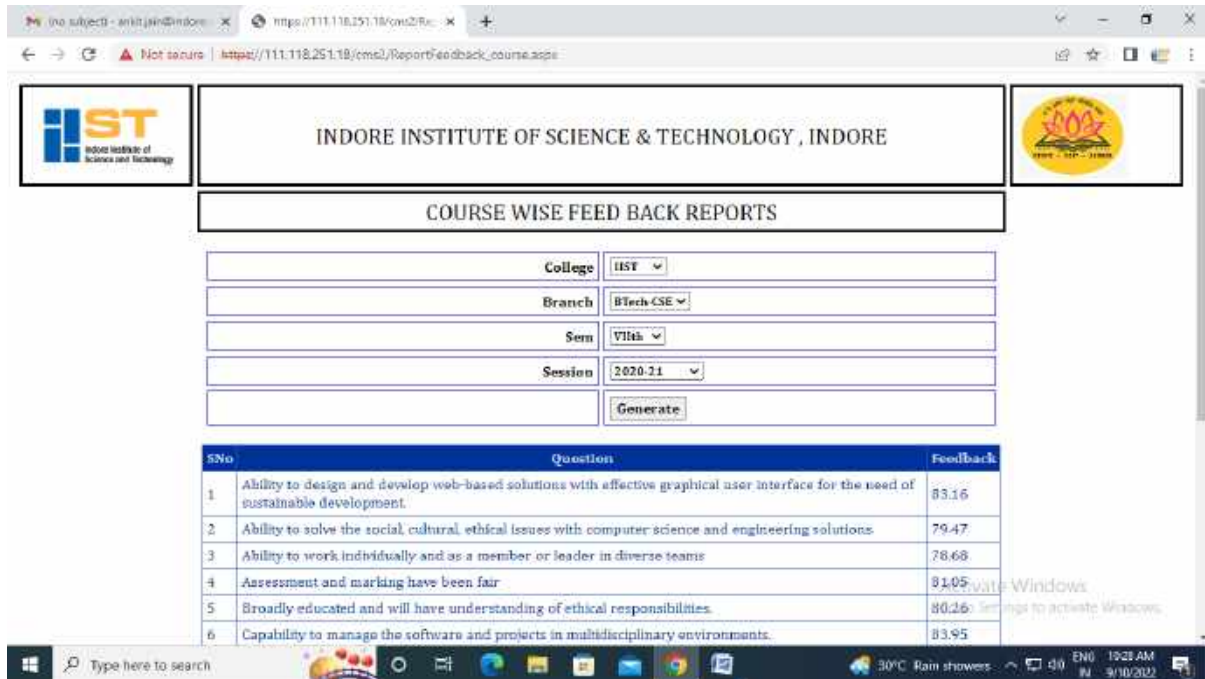
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COURSE WISE FEED BACK REPORTS

College: IST
Branch: BTech CSE
Sem: VIIth
Session: 2020-21

Generate

SNo	Question	Feedback
1	Ability to design and develop web-based solutions with effective graphical user interface for the need of sustainable development.	81.43
2	Ability to solve the social, cultural, ethical issues with computer science and engineering solutions.	80.43
3	Ability to work individually and as a member or leader in diverse teams.	78.58
4	Assessment and marking have been fair.	77.59
5	Broadly educated and will have understanding of ethical responsibilities.	81.28
6	Capability to manage the software and projects in multidisciplinary environments.	81.7

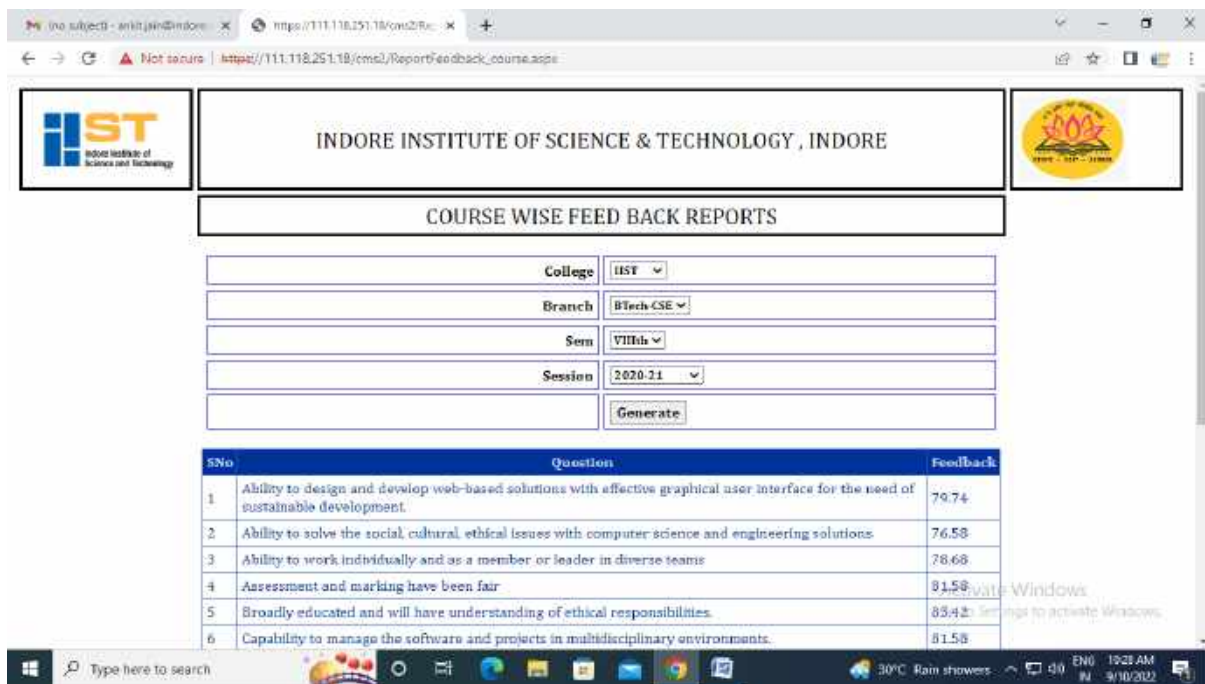


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COURSE WISE FEED BACK REPORTS

College: IST
Branch: BTech CSE
Sem: VIIth
Session: 2020-21
Generate

SNo	Question	Feedback
1	Ability to design and develop web-based solutions with effective graphical user interface for the need of sustainable development.	83.16
2	Ability to solve the social, cultural, ethical issues with computer science and engineering solutions.	79.47
3	Ability to work individually and as a member or leader in diverse teams	78.68
4	Assessment and marking have been fair	81.05
5	Broadly educated and will have understanding of ethical responsibilities.	80.26
6	Capability to manage the software and projects in multidisciplinary environments.	83.95



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COURSE WISE FEED BACK REPORTS

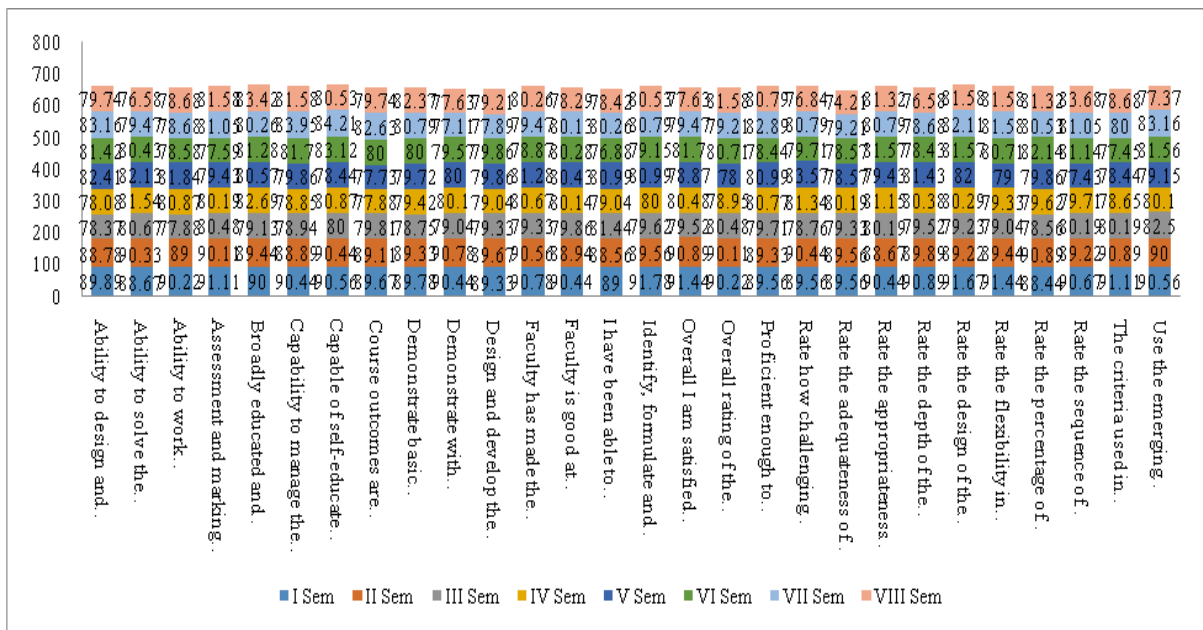
College: IST
Branch: BTech CSE
Sem: VIIIth
Session: 2020-21
Generate

SNo	Question	Feedback
1	Ability to design and develop web-based solutions with effective graphical user interface for the need of sustainable development.	79.74
2	Ability to solve the social, cultural, ethical issues with computer science and engineering solutions.	76.58
3	Ability to work individually and as a member or leader in diverse teams	78.68
4	Assessment and marking have been fair	81.58
5	Broadly educated and will have understanding of ethical responsibilities.	83.42
6	Capability to manage the software and projects in multidisciplinary environments.	81.58

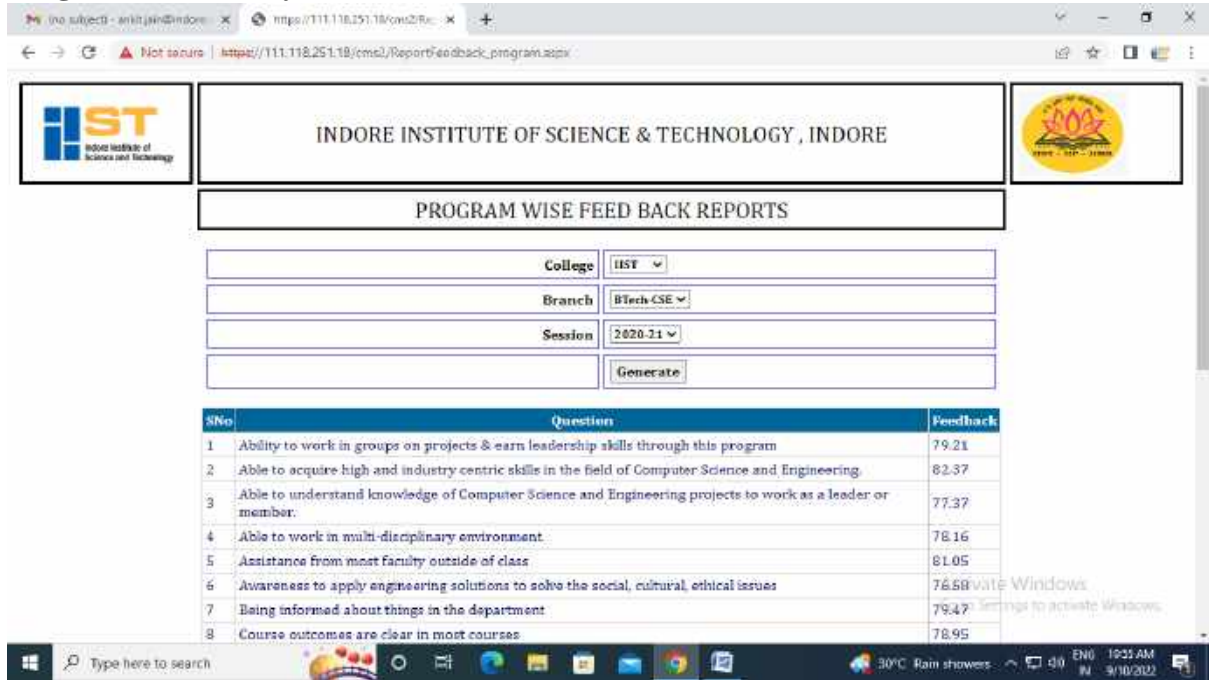
S. No	Question	I Sem	II Sem	III Sem	IV Sem	V Sem	VI Sem	VII Sem	VIII Sem
1	Ability to design and develop web-based solutions with effective graphical user interface for the need of sustainable development.	89.89	88.78	78.37	78.08	82.41	81.42	83.16	79.74
2	Ability to solve the social, cultural, ethical issues with computer science and	88.67	90.33	80.67	81.54	82.13	80.43	79.47	76.58

	engineering solutions.								
3	Ability to work individually and as a member or leader in diverse teams	90.22	89	77.88	80.87	81.84	78.58	78.68	78.68
4	Assessment and marking have been fair	91.11	90.11	80.48	80.19	79.43	77.59	81.05	81.58
5	Broadly educated and will have understanding of ethical responsibilities.	90	89.44	79.13	82.69	80.57	81.28	80.26	83.42
6	Capability to manage the software and projects in multidisciplinary environments.	90.44	88.89	78.94	78.85	79.86	81.7	83.95	81.58
7	Capable of self-educate in case of technological change and to engage in independent life-long learning.	90.56	90.44	80	80.87	78.44	83.12	84.21	80.53
8	Course outcomes are clear in most courses.	89.67	89.11	79.81	77.88	77.73	80	82.63	79.74
9	Demonstrate basic knowledge in mathematics, science, engineering, and humanities.	89.78	89.33	78.75	79.42	79.72	80	80.79	82.37
10	Demonstrate with excellent programming, analytical, logical and problem-solving skills.	90.44	90.78	79.04	80.1	80	79.57	77.11	77.63
11	Design and develop the computer-based systems.	89.33	89.67	79.33	79.04	79.86	79.86	77.89	79.21
12	Faculty has made the subject interesting	90.78	90.56	79.33	80.67	81.28	78.87	79.47	80.26
13	Faculty is good at explaining things	90.44	88.94	79.86	80.14	80.43	80.28	80.13	78.29
14	I have been able to contact faculty when I needed to	89	88.56	81.44	79.04	80.99	76.88	80.26	78.42
15	Identify, formulate and analyze the complex engineering problems.	91.78	89.56	79.62	80	80.99	79.15	80.79	80.53
16	Overall I am satisfied with the quality of the course	91.44	90.89	79.52	80.48	78.87	81.7	79.47	77.63
17	Overall rating of the program	90.22	90.11	80.48	78.95	78	80.71	79.21	81.58
18	Proficient enough to communicate effectively in both verbal and written forms	89.56	89.33	79.71	80.77	80.99	78.44	82.89	80.79
19	Rate how challenging was the syllabus offered by the courses	89.56	90.44	78.76	81.34	83.57	79.71	80.79	76.84
20	Rate the adequateness of the textbooks and reference books mentioned for the courses	89.56	89.56	79.33	80.19	78.57	78.57	79.21	74.21
21	Rate the appropriateness of the sequence of the courses provided in the curriculum	90.44	88.67	80.19	81.15	79.43	81.57	80.79	81.32
22	Rate the depth of the syllabus of the courses in relation to the competencies expected by industry/ current global scenario.	90.89	89.89	79.52	80.38	81.43	78.43	78.68	76.58

23	Rate the design of the courses in terms of Training & Placement.	91.67	89.22	79.23	80.29	82	81.57	82.11	81.58
24	Rate the flexibility in choosing the electives in relation to technology advancements	91.44	89.44	79.04	79.33	79	80.71	81.58	81.58
25	Rate the percentage of learning ICT and Communication skills through courses offering	88.44	90.89	78.56	79.62	79.86	82.14	80.53	81.32
26	Rate the sequence of units/modules in the courses in terms of Minor / Major projects.	90.67	89.22	80.19	79.71	77.43	81.14	81.05	83.68
27	The criteria used in assessment have been clearly stated in advance	91.11	90.89	80.19	78.65	78.44	77.45	80	78.68
28	Use the emerging technologies, skills, and modern software tools.	90.56	90	82.5	80.1	79.15	81.56	83.16	77.37

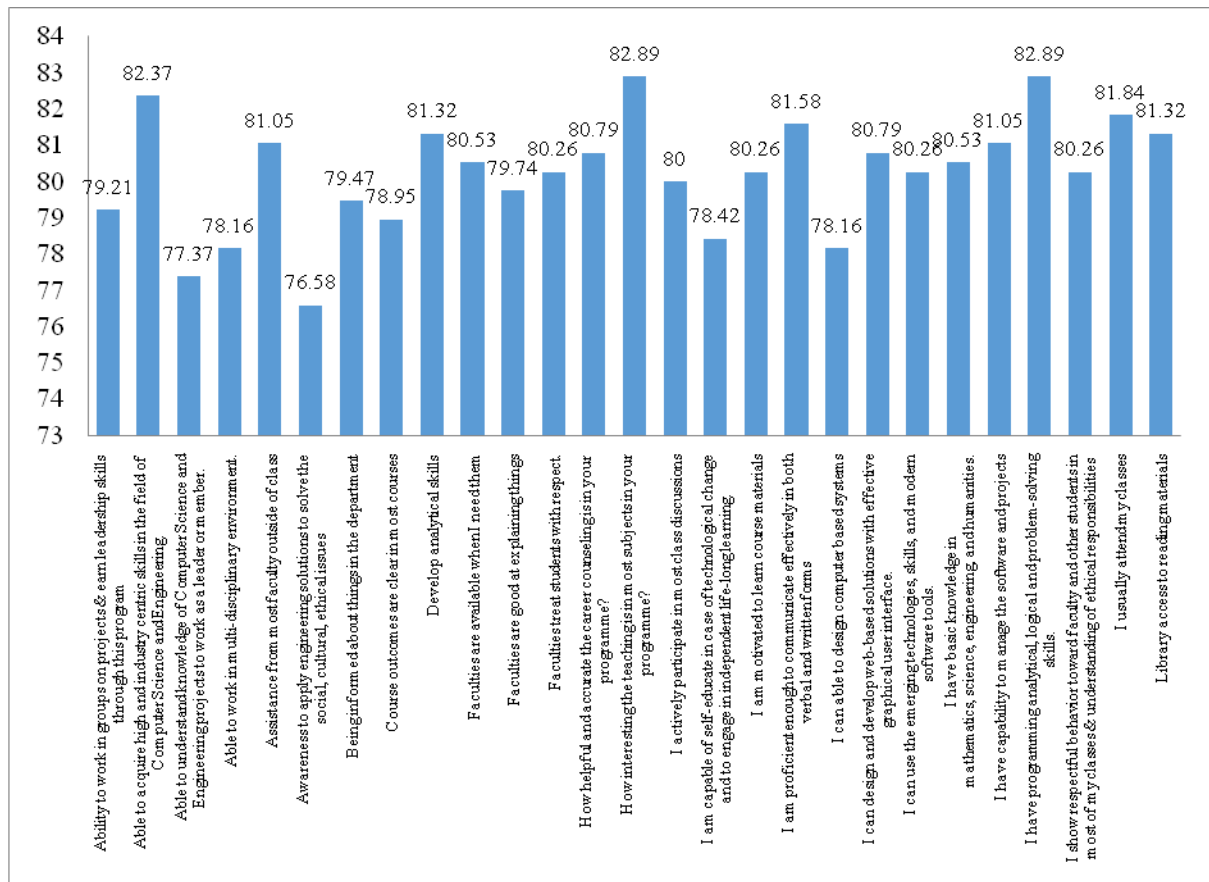


Program End Survey



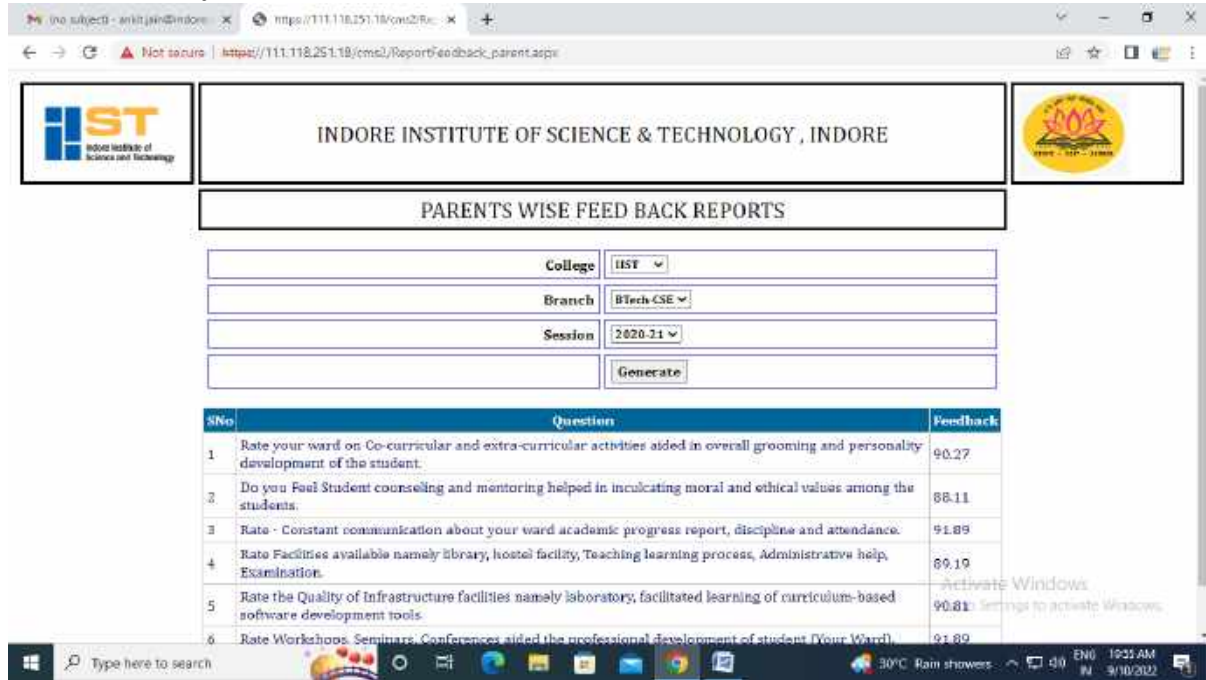
The screenshot shows a web browser displaying the 'PROGRAM WISE FEED BACK REPORTS' page. The page includes the IST logo, a navigation menu, and a form to filter reports by College (IST), Branch (BTech CSE), and Session (2020-21). A 'Generate' button is present. Below the form is a table with 8 rows of feedback questions and their corresponding scores.

s/No	Question	Feedback
1	Ability to work in groups on projects & earn leadership skills through this program	79.21
2	Able to acquire high and industry centric skills in the field of Computer Science and Engineering	82.37
3	Able to understand knowledge of Computer Science and Engineering projects to work as a leader or member.	77.37
4	Able to work in multi-disciplinary environment.	78.16
5	Assistance from most faculty outside of class	81.05
6	Awareness to apply engineering solutions to solve the social, cultural, ethical issues	76.58
7	Being informed about things in the department	79.47
8	Course outcomes are clear in most courses	78.95



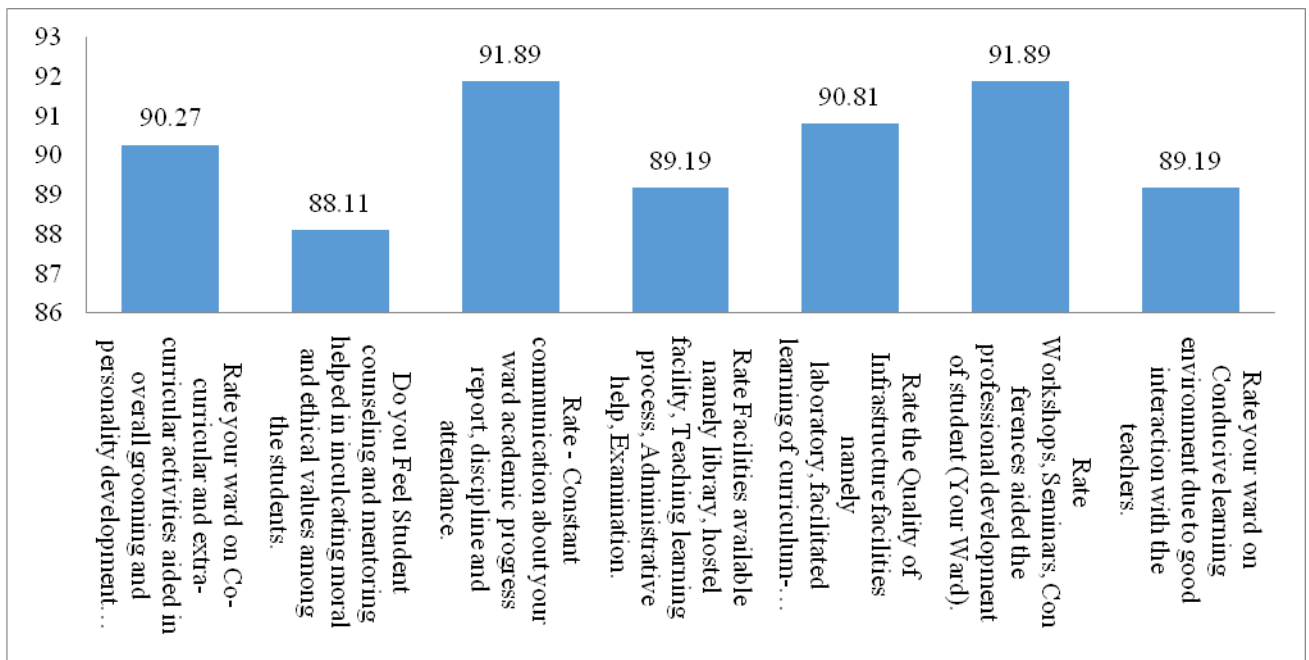
S. No.	Questions	%
1	Ability to work in groups on projects & earn leadership skills through this program	79.21
2	Able to acquire high and industry centric skills in the field of Computer Science and Engineering.	82.37
3	Able to understand knowledge of Computer Science and Engineering projects to work as a leader or member.	77.37
4	Able to work in multi-disciplinary environment.	78.16
5	Assistance from most faculty outside of class	81.05
6	Awareness to apply engineering solutions to solve the social, cultural, ethical issues	76.58
7	Being informed about things in the department	79.47
8	Course outcomes are clear in most courses	78.95
9	Develop analytical skills	81.32
10	Faculties are available when I need them	80.53
11	Faculties are good at explaining things	79.74
12	Faculties treat students with respect.	80.26
13	How helpful and accurate the career counseling is in your programme?	80.79
14	How interesting the teaching is in most subjects in your programme?	82.89
15	I actively participate in most class discussions	80
16	I am capable of self-educate in case of technological change and to engage in independent life-long learning.	78.42
17	I am motivated to learn course materials	80.26
18	I am proficient enough to communicate effectively in both verbal and written forms	81.58
19	I can able to design computer based systems	78.16
20	I can design and develop web-based solutions with effective graphical user interface.	80.79
21	I can use the emerging technologies, skills, and modern software tools.	80.26
22	I have basic knowledge in mathematics, science, engineering, and humanities.	80.53
23	I have capability to manage the software and projects	81.05
24	I have programming analytical, logical and problem-solving skills.	82.89
25	I show respectful behavior toward faculty and other students in most of my classes & understanding of ethical responsibilities	80.26
26	I usually attend my classes	81.84
27	Library access to reading materials	81.32

Parents Survey

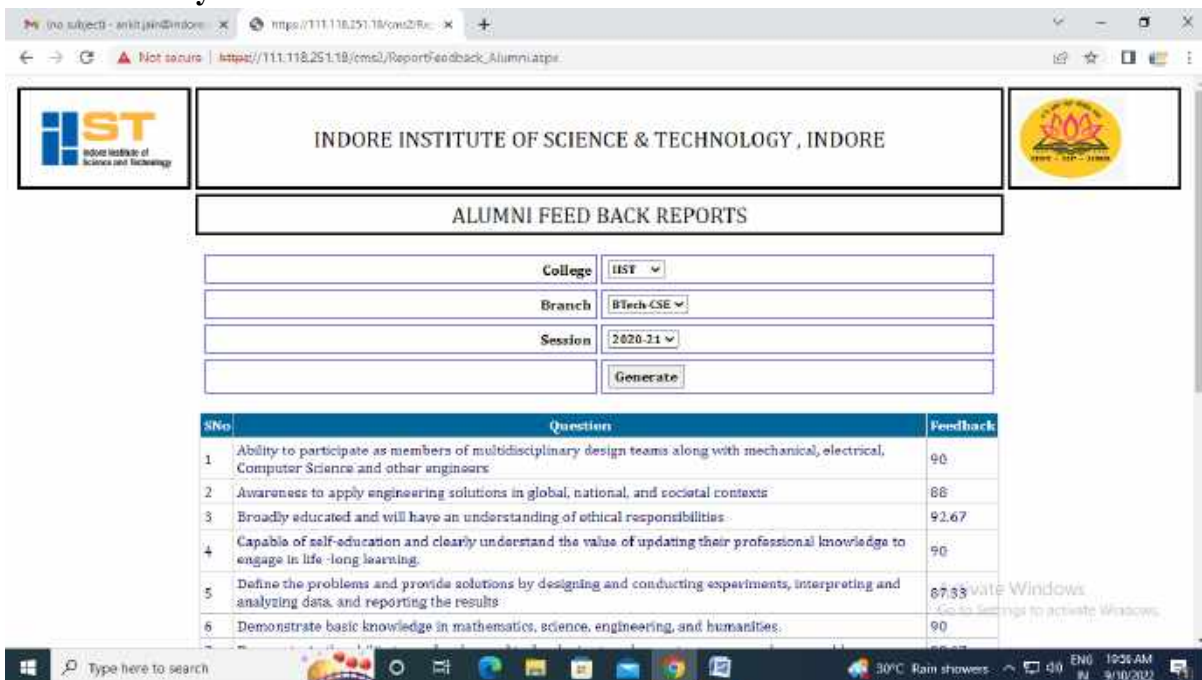


S.No	Question	Feedback
1	Rate your ward on Co-curricular and extra-curricular activities aided in overall grooming and personality development of the student.	90.27
2	Do you Feel Student counseling and mentoring helped in inculcating moral and ethical values among the students.	88.11
3	Rate - Constant communication about your ward academic progress report, discipline and attendance.	91.89
4	Rate Facilities available namely library, hostel facility, Teaching learning process, Administrative help, Examination.	89.19
5	Rate the Quality of Infrastructure facilities namely laboratory, facilitated learning of curriculum-based software development tools.	90.81
6	Rate Workshops, Seminars, Conferences aided the professional development of student (Your Ward).	91.89

S. No	Question	% Feedback
1	Rate your ward on Co-curricular and extra-curricular activities aided in overall grooming and personality development of the student.	90.27
2	Do you Feel Student counseling and mentoring helped in inculcating moral and ethical values among the students.	88.11
3	Rate - Constant communication about your ward academic progress report, discipline and attendance.	91.89
4	Rate Facilities available namely library, hostel facility, Teaching learning process, Administrative help, Examination.	89.19
5	Rate the Quality of Infrastructure facilities namely laboratory, facilitated learning of curriculum-based software development tools.	90.81
6	Rate Workshops, Seminars, Conferences aided the professional development of student (Your Ward).	91.89
7	Rate your ward on Conducive learning environment due to good interaction with the teachers.	89.19



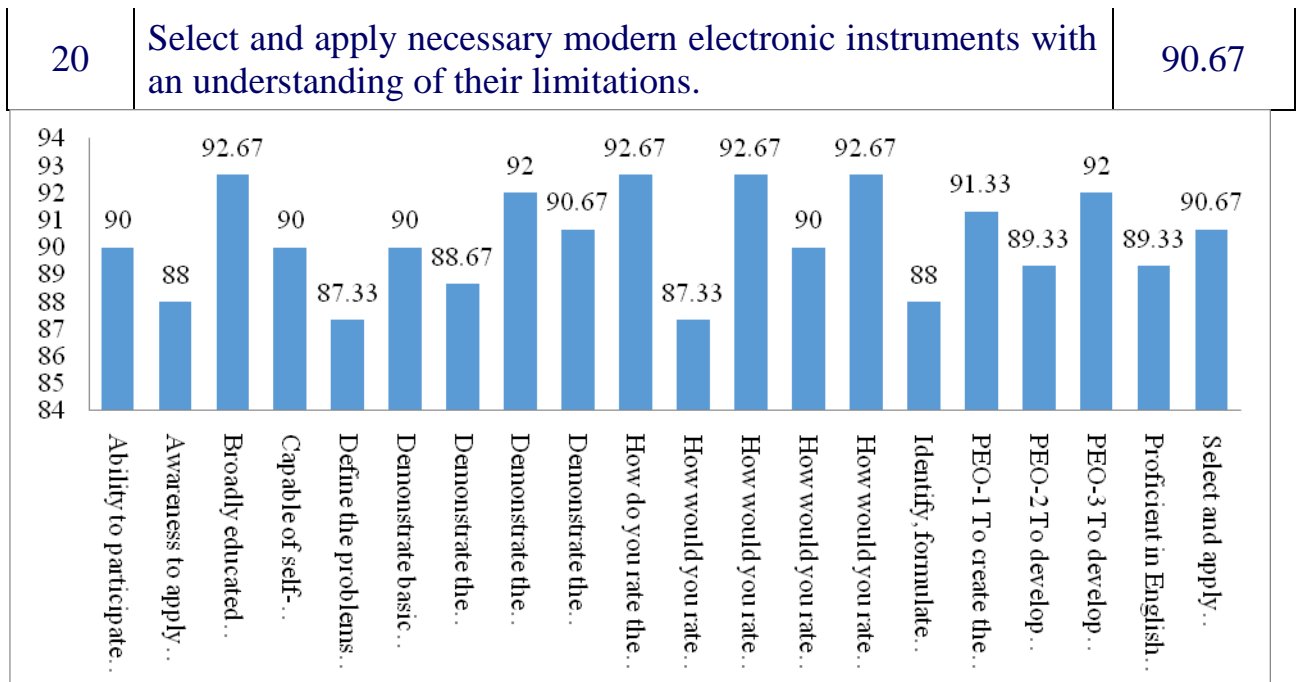
Alumni Survey



SNo	Question	Feedback
1	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	90
2	Awareness to apply engineering solutions in global, national, and societal contexts	88
3	Broadly educated and will have an understanding of ethical responsibilities.	92.67
4	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning.	90
5	Define the problems and provide solutions by designing and conducting experiments, interpreting and analyzing data, and reporting the results	87.33
6	Demonstrate basic knowledge in mathematics, science, engineering, and humanities.	90

SNo	Question	Feedback
1	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	90
2	Awareness to apply engineering solutions in global, national, and societal contexts	88

3	Broadly educated and will have an understanding of ethical responsibilities	92.67
4	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life -long learning.	90
5	Define the problems and provide solutions by designing and conducting experiments, interpreting and analyzing data, and reporting the results	87.33
6	Demonstrate basic knowledge in mathematics, science, engineering, and humanities.	90
7	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.	88.67
8	Demonstrate the ability to choose and apply appropriate resource management techniques	92
9	Demonstrate the ability to design Electronics & Communication Engineering systems	90.67
10	How do you rate the academic initiatives taken by the college to bridge the gap between industry & academia?	92.67
11	How would you rate any new skills learnt in the due course of your study?	87.33
12	How would you rate the course curriculum for fulfilling your expectations?	92.67
13	How would you rate the curriculum prescribed for your degree during your term in college?	90
14	How would you rate the quality of education imparted in college?	92.67
15	Identify, formulate and solve complex problems in the domains of analog/digital design, signal processing and communication engineering, reaching substantiated conclusions	88
16	PEO-1 To create the ability to demonstrate technical competence in the fields of electronics and communication engineering and to develop solutions to the problems in core as well as inter disciplinary areas.	91.33
17	PEO-2 To develop graduates with sound academic background and industrial exposure this gives them capability to make a productive contribution to society through lifelong learning.	89.33
18	PEO-3 To develop competent professionals with moral values, ethics to build an efficient team with soft skill capabilities.	92
19	Proficient in English language in both communicative and technical forms	89.33



Academic Feedback (Feedback by Students for Teachers)

COLLEGE: **IST**
 BRANCH: **EE-CSE**
 YEAR: **III**
 SESSION: **2020-21**
 SECTION: **A1**

First Feedback Total Feedback = 70										Second Feedback Total Feedback = 61							
SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.	How Friendly your teacher is helping you beyond the class	How regular and punctual the teacher is	Avg Score	SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course material for the subject
		Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Avg			Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)
	Engg chemistry	91.43	90	90	88.86	90	88.86	88.29	90.57	89.75		Engg Physics	91.82	95.03	90	90.61	89.39
	Engg Mathematics-I	92.86	91.43	88	90.86	89.14	87.43	90.29	86.86	89.61		Engg Mathematics-II	87.58	88.18	90	88.79	88.48
	English for Communication	92	88.86	88.86	88.43	89.71	91.43	89.71	90.86	90.11		Basic Mechanical Engineering	90.91	80.81	88.69	90	90.3
	BEEE	87.14	88	89.43	88.14	86.43	90.29	90.57	90.86	89.36		Basic Civil Engineering & Mechanics	90.91	88.29	90	91.82	89.7
	Engg Graphics	89.14	89.43	89.71	90	88.86	89.71	88.86	88.57	89.04		Basic Computer Engineering	92.12	91.82	90.3	89.39	89.97
	Manufacturing Practices	88.86	91.14	89.71	90.57	90.57	90	88.29	92	90.14							
	SWACHEE	89.14	88.57	91.14	91.29	89.43	88.57	90.29	90.86	90.04							

Browser: Chrome | URL: https://111.118.251.18/cms2/listfedbackreport.aspx

COLLEGE: **IST**
BRANCH: **EE-CSE**
YEAR: **III**
SESSION: **2020-21**
SECTION: **A1**

First FeedBack Total Feedback = 70								Second FeedBack Total Feedback = 66								Third FeedBack			
SNO	Subject	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.	How Friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avq Score	SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.	How Friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avq Score
Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Avq	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Avq
90	88.86	90	88.86	88.29	90.57	89.75			Egg Physics	91.82	93.03	90	90.61	89.39	90.3	89.39	83.48	90.38	
88	90.86	89.14	87.43	90.14	88.86	89.61			Egg Mathematics-II	87.58	88.18	90	89.79	88.48	90.91	90.61	89.39	89.24	
88.86	89.43	89.71	91.43	89.71	90.86	90.31			Basic Mechanical Engineering	90.81	90.91	89.09	90	90.3	88.18	92.73	91.21	90.42	
89.43	89.34	89.43	90.39	90.57	90.86	89.36			Basic Civil Engineering & Mechanics	90.91	88.39	90	81.82	89.7	90.3	86.87	89.39	89.83	
89.71	90	86.86	89.71	88.86	88.57	88.04			Basic Computer Engineering	92.12	91.32	90.3	89.39	86.97	91.21	88.78	90.3	90.11	
89.71	90.37	90.37	90	88.29	92	90.34			Engineering I & R	88.08	80.01	90.04	80.61	80.61	90	90.8	91.55	90.16	
91.14	91.29	89.43	88.57	90.29	90.86	90.04													

Browser: Chrome | URL: https://111.118.251.18/cms2/listfedbackreport.aspx

COLLEGE: **IST**
BRANCH: **EE-CSE**
YEAR: **III**
SESSION: **2020-21**
SECTION: **A1**

First FeedBack Total Feedback = 71										Second FeedBack Total Feedback = 61							
SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.	How Friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avq Score	SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject
Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Avq	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	
	Egg Chemistry	90.42	89.58	90.14	87.89	89.86	90.7	89.58	90.7	89.86		Egg Physics	88.81	89.85	89.85	90.77	88.31
	Egg Mathematics-I	90.42	90.42	90.7	91.83	87.89	91.55	88.45	92.11	90.42		Egg Mathematics-II	90.71	90.77	90.15	87.69	89.23
	English for Communication	91.55	90.99	89.3	90.7	89.38	92.39	88.45	91.27	90.31		Basic Mechanical Engineering	90.15	90.13	91.69	90.77	89.54
	BEEE	90.7	89.86	89.01	88.86	88.88	90.7	89.01	87.88	89.58		Basic Civil Engineering & Mechanics	88.92	90.12	89.24	90.15	87.28
	Egg Griptions	90.86	90.86	90.7	87.89	90.7	92.39	88.3	89.58	90.18		Basic Computer Engineering	91.04	88.92	92.62	88.92	88.31
	Manufacturing Practices	92.11	90.99	88.17	88.3	90.7	90.7	90.7	90.42	90.38		Engineering I & R	81.48	81.04	88.77	89.14	89.77
	SWACHE	89.58	90.42	90.14	90.42	90.89	89.58	92.39	90.7	90.51							

BRANCH: ECSE
YEAR: 1ST
SESSION: 2020-21
SECTION: A1

First FeedBack Total Feedback = 60								Second FeedBack Total Feedback = 61								Third FeedBack		
Q No	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.	How Friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avg Score	SNO	Subject	How in the teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.	How Friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avg Score
Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Avg		Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Avg	
17.67	89.67	92	88.33	91	91.67	90.21		Egg Physics	91.38	89.34	91.62	88.92	88.31	92	89.34	87.38	89.90	
90.67	88	89.33	88.33	90.33	90	88.83		Egg Mathematics-II	88.62	92.31	91.69	89.23	88.82	90.15	88.61	89.85	89.68	
89.33	91.67	92	81.33	89.67	89	90.47		Basic Mechanical Engineering	90.48	92.31	89.14	90.46	90.77	91.38	91.38	90.77	90.88	
87	90.33	91.33	89	91	88.67	88.83		Basic Civil Engineering & Mechanics	88.92	90.15	90.15	88.92	89.23	89.34	92	90.46	89.92	
90.33	90	88.67	89	89.33	89.33	89.46		Basic Computer Engineering	92	89.23	91.08	90.15	89.85	91.38	92.62	90.54	90.73	
88	91.67	91	89.67	90	91	89.92		Language LAB	88.21	92.92	88.12	89.85	92.31	91.08	91.69	89.23	89.51	

Information Technology

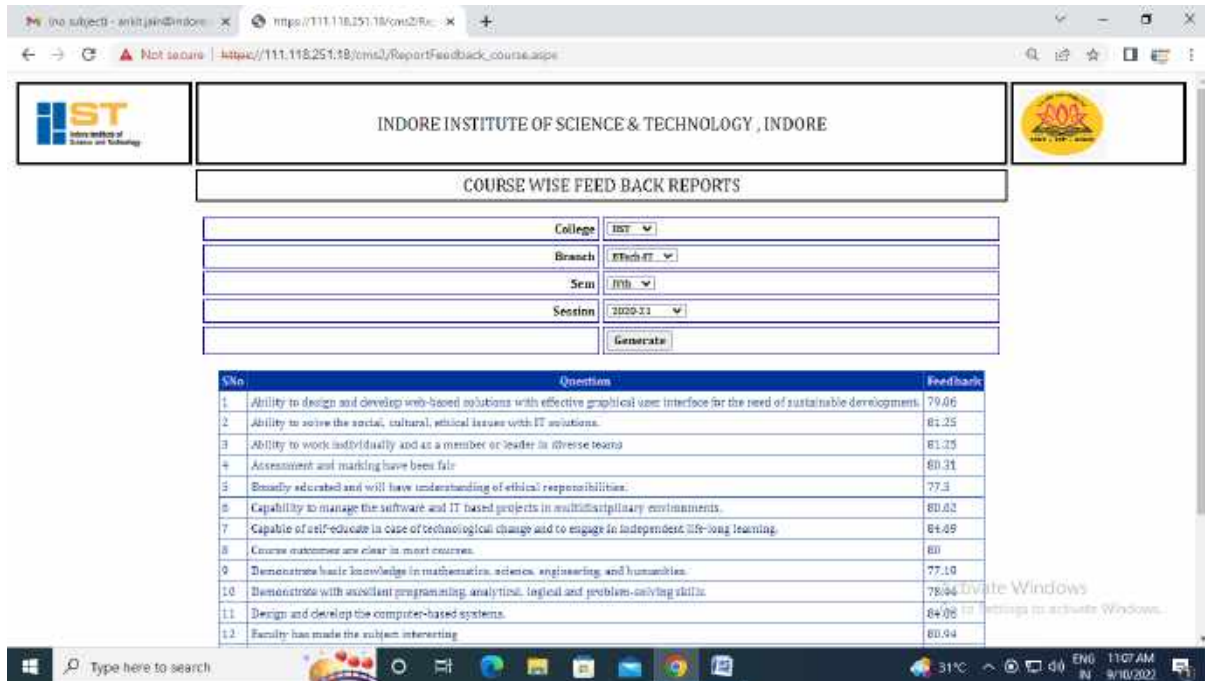
Semester / Course End Survey including Curriculum Feedback

INDORE INSTITUTE OF SCIENCE & TECHNOLOGY , INDORE

COURSE WISE FEED BACK REPORTS

College: IST
Branch: ECE/ET
Sem: IIIrd
Session: 2020-21
Generate

S/No	Question	Feedback
1	Ability to design and develop web-based solutions with effective graphical user interface for the need of sustainable development.	77.19
2	Ability to solve the social, cultural, ethical issues with IT solutions.	81.88
3	Ability to work individually and as a member or leader in diverse teams	70.12
4	Assessment and marking have been fair	79.12
5	Broadly educated and will have understanding of ethical responsibilities.	77.3
6	Capability to manage the software and IT based projects in multidisciplinary environments.	79.04
7	Capable of self-educate in case of technological change and to engage in independent life-long learning.	81.06
8	Course outcomes are clear in most courses.	77.81
9	Demonstrate basic knowledge in mathematics, sciences, engineering and humanities.	80.31
10	Demonstrate with excellent programming, analytical, logical and problem-solving skills.	79.98
11	Design and develop the computer-based systems.	78.12
12	Faculty has made the subject interesting.	82.81



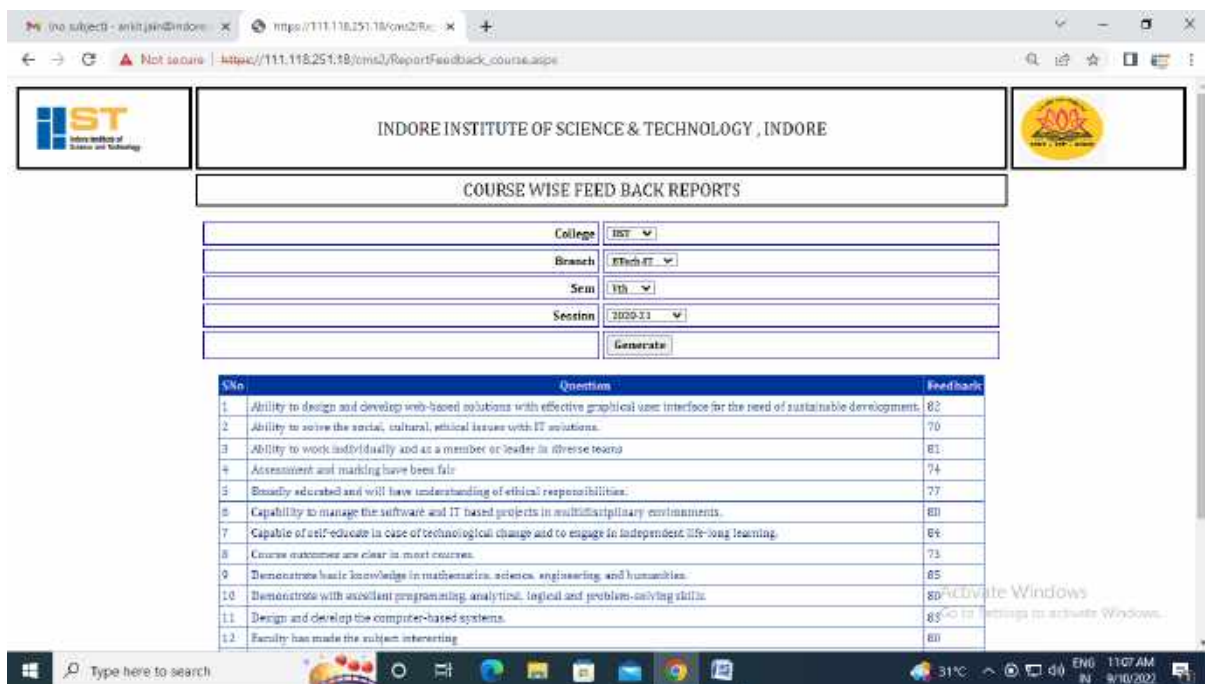
INDORE INSTITUTE OF SCIENCE & TECHNOLOGY , INDORE

COURSE WISE FEED BACK REPORTS

College: IST
Branch: Etech IT
Sem: 1st
Session: 2020-21

Generate

S/N	Question	Feedback
1	Ability to design and develop web-based solutions with effective graphical user interface for the need of sustainable development.	79.06
2	Ability to solve the social, cultural, ethical issues with IT solutions.	81.25
3	Ability to work individually and as a member or leader in diverse teams	81.25
4	Assessment and marking have been fair	80.31
5	Broadly educated and will have understanding of ethical responsibilities.	77.3
6	Capability to manage the software and IT based projects in multidisciplinary environments.	80.02
7	Capable of self-educate in case of technological change and to engage in independent life-long learning.	84.09
8	Course outcomes are clear in most courses.	80
9	Demonstrate basic knowledge in mathematics, science, engineering, and humanities.	77.10
10	Demonstrate with excellent programming, analytical, logical and problem-solving skills.	78.94
11	Design and develop the computer-based systems.	84.06
12	Faculty has made the subject interesting	80.94



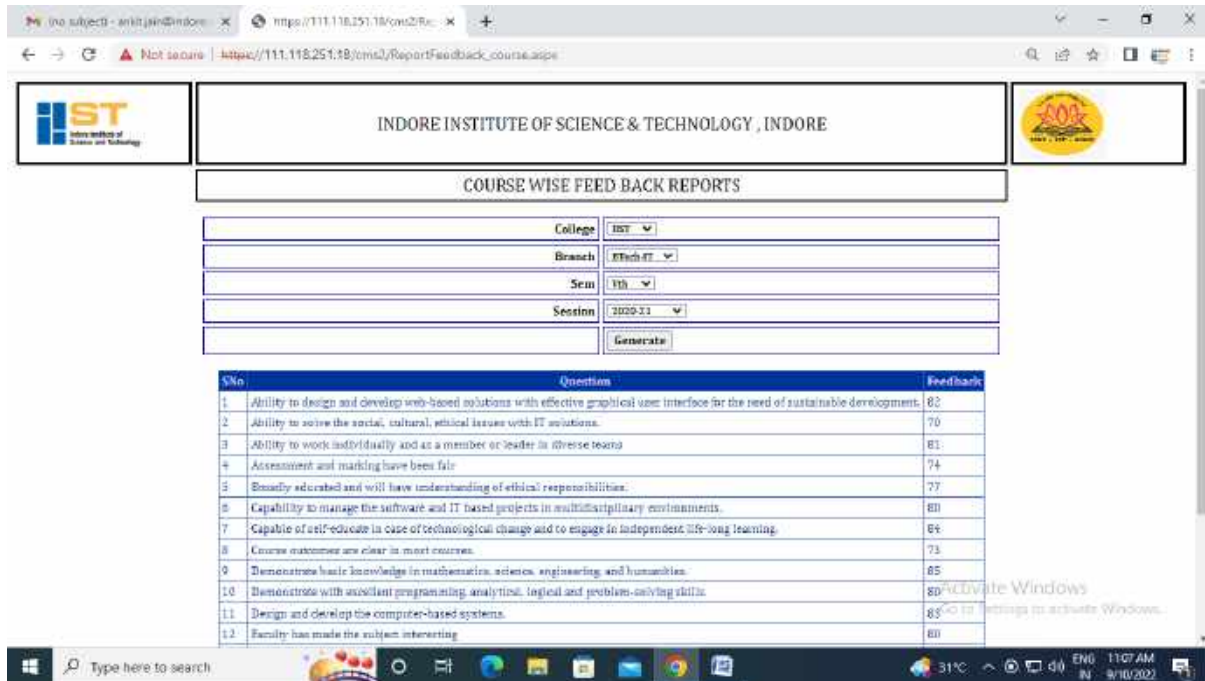
INDORE INSTITUTE OF SCIENCE & TECHNOLOGY , INDORE

COURSE WISE FEED BACK REPORTS

College: IST
Branch: Etech IT
Sem: 1st
Session: 2020-21

Generate

S/N	Question	Feedback
1	Ability to design and develop web-based solutions with effective graphical user interface for the need of sustainable development.	82
2	Ability to solve the social, cultural, ethical issues with IT solutions.	70
3	Ability to work individually and as a member or leader in diverse teams	81
4	Assessment and marking have been fair	74
5	Broadly educated and will have understanding of ethical responsibilities.	77
6	Capability to manage the software and IT based projects in multidisciplinary environments.	80
7	Capable of self-educate in case of technological change and to engage in independent life-long learning.	84
8	Course outcomes are clear in most courses.	73
9	Demonstrate basic knowledge in mathematics, science, engineering, and humanities.	85
10	Demonstrate with excellent programming, analytical, logical and problem-solving skills.	80
11	Design and develop the computer-based systems.	85
12	Faculty has made the subject interesting	80

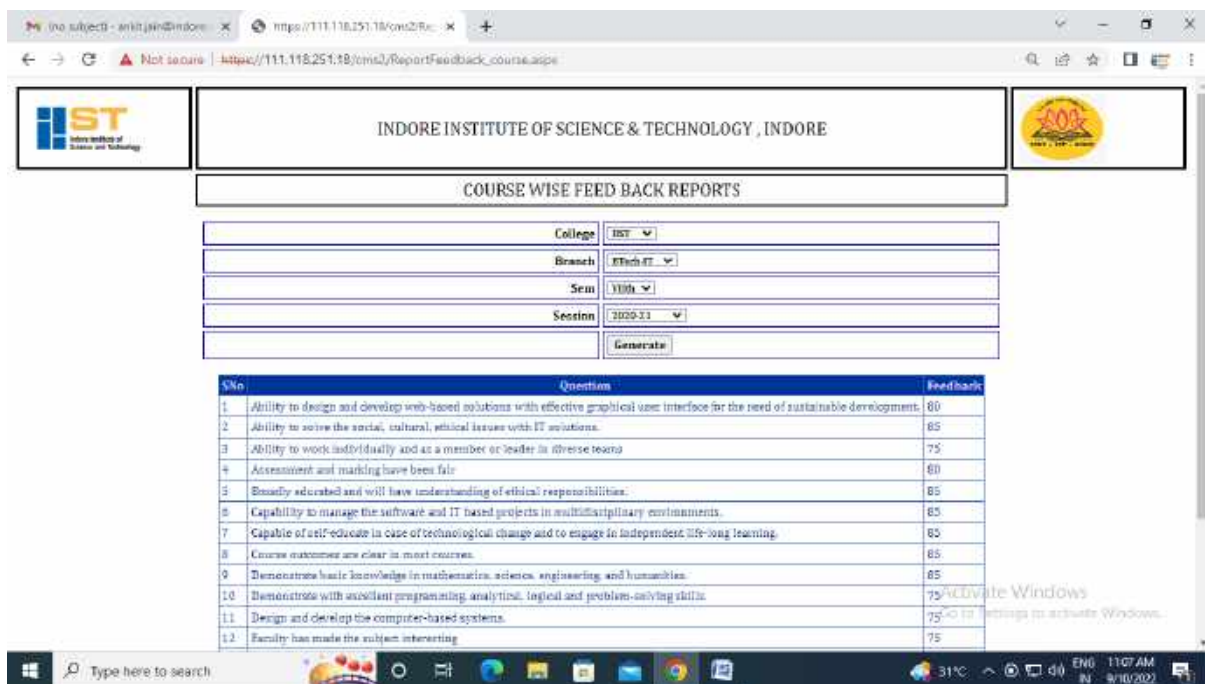


INDORE INSTITUTE OF SCIENCE & TECHNOLOGY , INDORE

COURSE WISE FEED BACK REPORTS

College: IST
Branch: ETECH-IT
Sem: 3rd
Session: 2020-21

S/N	Question	Feedback
1	Ability to design and develop web-based solutions with effective graphical user interface for the need of sustainable development.	82
2	Ability to solve the social, cultural, ethical issues with IT solutions.	70
3	Ability to work individually and as a member or leader in diverse teams	81
4	Assessment and marking have been fair	74
5	Broadly educated and will have understanding of ethical responsibilities.	77
6	Capability to manage the software and IT based projects in multidisciplinary environments.	80
7	Capable of self-educate in case of technological change and to engage in independent life-long learning.	84
8	Course outcomes are clear in most courses.	73
9	Demonstrate basic knowledge in mathematics, science, engineering, and humanities.	85
10	Demonstrate with excellent programming, analytical, logical and problem-solving skills.	80
11	Design and develop the computer-based systems.	88
12	Faculty has made the subject interesting	80

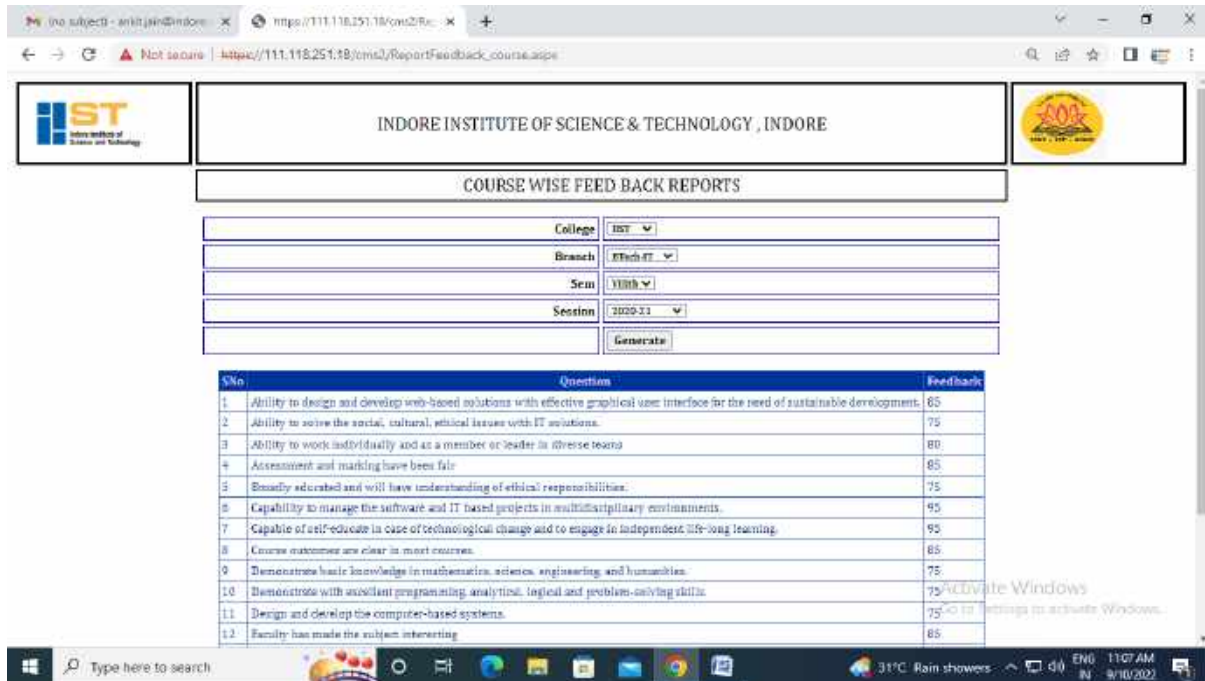


INDORE INSTITUTE OF SCIENCE & TECHNOLOGY , INDORE

COURSE WISE FEED BACK REPORTS

College: IST
Branch: ETECH-IT
Sem: 3rd
Session: 2020-21

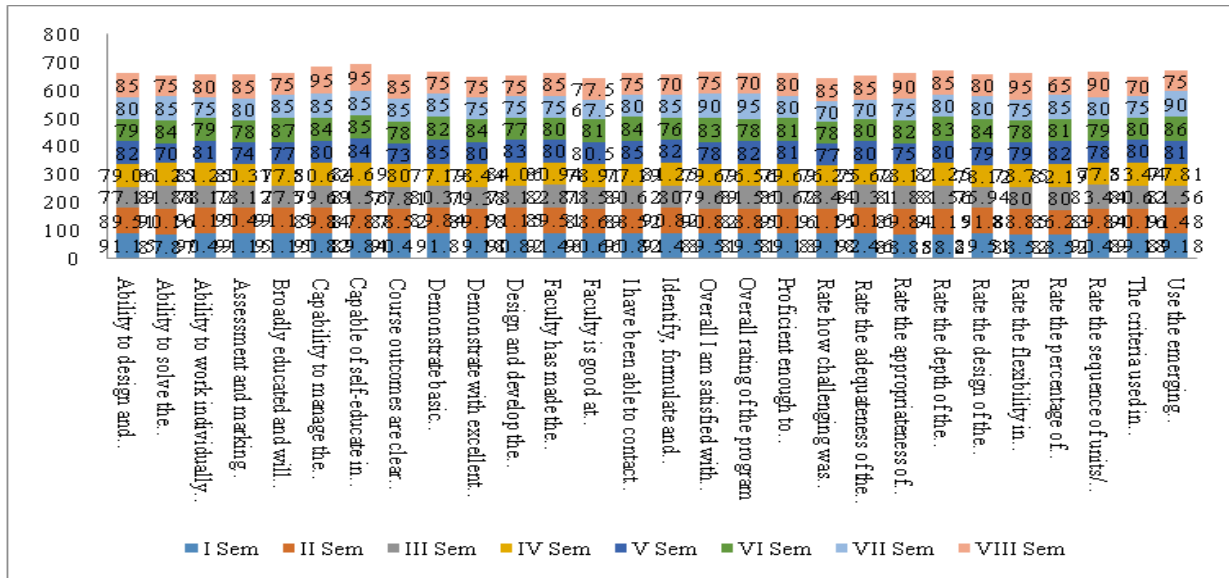
S/N	Question	Feedback
1	Ability to design and develop web-based solutions with effective graphical user interface for the need of sustainable development.	80
2	Ability to solve the social, cultural, ethical issues with IT solutions.	85
3	Ability to work individually and as a member or leader in diverse teams	75
4	Assessment and marking have been fair	80
5	Broadly educated and will have understanding of ethical responsibilities.	85
6	Capability to manage the software and IT based projects in multidisciplinary environments.	85
7	Capable of self-educate in case of technological change and to engage in independent life-long learning.	85
8	Course outcomes are clear in most courses.	85
9	Demonstrate basic knowledge in mathematics, science, engineering, and humanities.	85
10	Demonstrate with excellent programming, analytical, logical and problem-solving skills.	75
11	Design and develop the computer-based systems.	75
12	Faculty has made the subject interesting	75



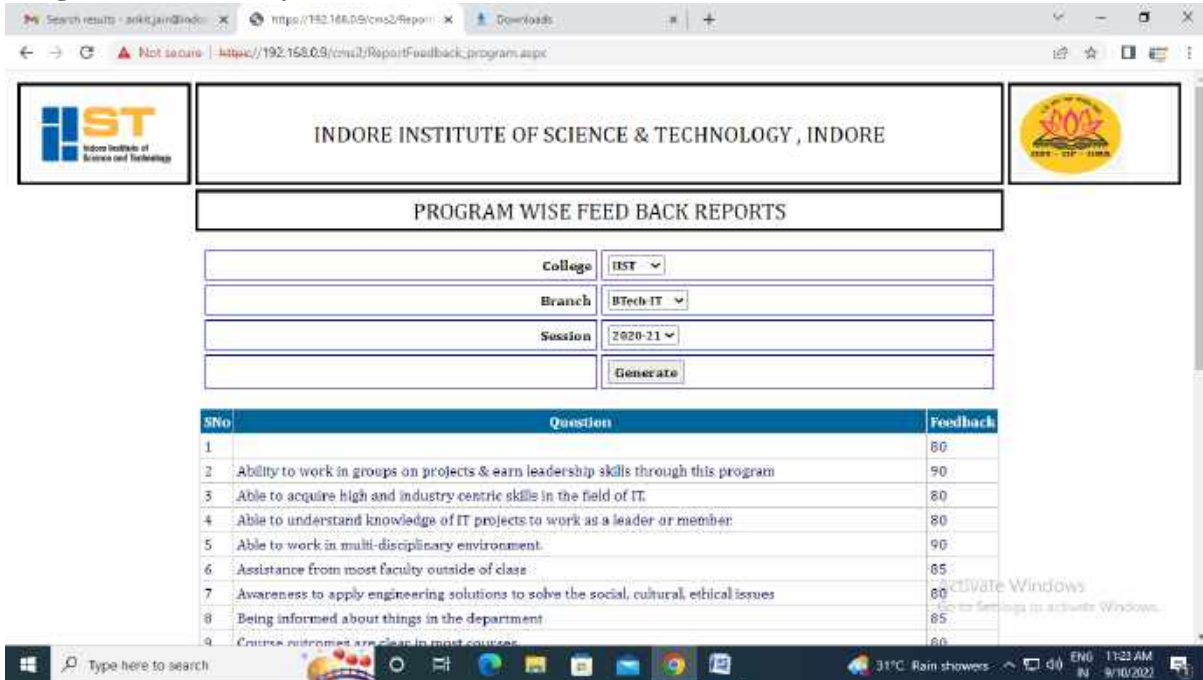
S.No	Question	Feedback
1	Ability to design and develop web-based solutions with effective graphical user interface for the need of sustainable development.	85
2	Ability to solve the social, cultural, ethical issues with IT solutions.	75
3	Ability to work individually and as a member or leader in diverse teams	80
4	Assessment and marking have been fair	85
5	Broadly educated and will have understanding of ethical responsibilities.	75
6	Capability to manage the software and IT based projects in multidisciplinary environments.	95
7	Capable of self-educate in case of technological change and to engage in independent life-long learning.	95
8	Course outcomes are clear in most courses.	85
9	Demonstrate basic knowledge in mathematics, science, engineering, and humanities.	75
10	Demonstrate with excellent programming, analytical, logical and problem-solving skills.	75
11	Design and develop the computer-based systems.	75
12	Faculty has made the subject interesting	85

S. No	Question	I Sem	II Sem	III Sem	IV Sem	V Sem	VI Sem	VII Sem	VIII Sem
1	Ability to design and develop web-based solutions with effective graphical user interface for the need of sustainable development.	91.15	89.51	77.19	79.06	82	79	80	85
2	Ability to solve the social, cultural, ethical issues with computer science and engineering solutions.	87.87	90.16	81.88	81.25	70	84	85	75
3	Ability to work individually and as a member or leader in diverse teams	90.49	91.15	78.12	81.25	81	79	75	80
4	Assessment and marking have been fair	91.15	90.49	78.12	80.31	74	78	80	85
5	Broadly educated and will have understanding of ethical responsibilities.	91.15	91.15	77.5	77.5	77	87	85	75
6	Capability to manage the software and projects in multidisciplinary environments.	90.82	89.84	79.69	80.62	80	84	85	95
7	Capable of self-educate in case of technological change and to engage in independent life-long learning.	89.84	87.87	81.56	84.69	84	85	85	95
8	Course outcomes are clear in most courses.	90.49	88.52	77.81	80	73	78	85	85
9	Demonstrate basic knowledge in mathematics, science, engineering, and humanities.	91.8	89.84	80.31	77.19	85	82	85	75
10	Demonstrate with excellent programming, analytical, logical and problem-solving skills.	89.18	89.18	79.38	78.44	80	84	75	75

11	Design and develop the computer-based systems.	90.82	91.15	78.12	84.06	83	77	75	75
12	Faculty has made the subject interesting	91.48	89.51	82.81	80.94	80	80	75	85
13	Faculty is good at explaining things	90.66	88.69	78.59	78.91	80.5	81	67.5	77.5
14	I have been able to contact faculty when I needed to	90.82	88.52	80.62	77.19	85	84	80	75
15	Identify, formulate and analyze the complex engineering problems.	91.48	90.82	80	81.25	82	76	85	70
16	Overall I am satisfied with the quality of the course	89.51	90.82	79.69	79.69	78	83	90	75
17	Overall rating of the program	89.51	88.85	81.56	76.56	82	78	95	70
18	Proficient enough to communicate effectively in both verbal and written forms	89.18	90.16	80.62	79.69	81	81	80	80
19	Rate how challenging was the syllabus offered by the courses	89.18	91.15	78.44	76.25	77	78	70	85
20	Rate the adequateness of the textbooks and reference books mentioned for the courses	92.46	90.16	80.31	75.62	80	80	70	85
21	Rate the appropriateness of the sequence of the courses provided in the curriculum	88.85	89.84	81.88	78.12	75	82	75	90
22	Rate the depth of the syllabus of the courses in relation to the competencies expected by industry/ current global scenario.	88.2	91.15	81.56	81.25	80	83	80	85
23	Rate the design of the courses in terms of Training & Placement.	89.51	91.8	75.94	78.12	79	84	80	80
24	Rate the flexibility in choosing the electives in relation to technology advancements	88.52	88.85	80	78.75	79	78	75	95
25	Rate the percentage of learning ICT and Communication skills through courses offering	88.52	86.23	80	82.19	82	81	85	65
26	Rate the sequence of units/ modules in the courses in terms of Minor / Major projects.	90.49	89.84	83.44	77.5	78	79	80	90
27	The criteria used in assessment have been clearly stated in advance	89.18	90.16	80.62	83.44	80	80	75	70
28	Use the emerging technologies, skills, and modern software tools.	89.18	91.48	81.56	77.81	81	86	90	75



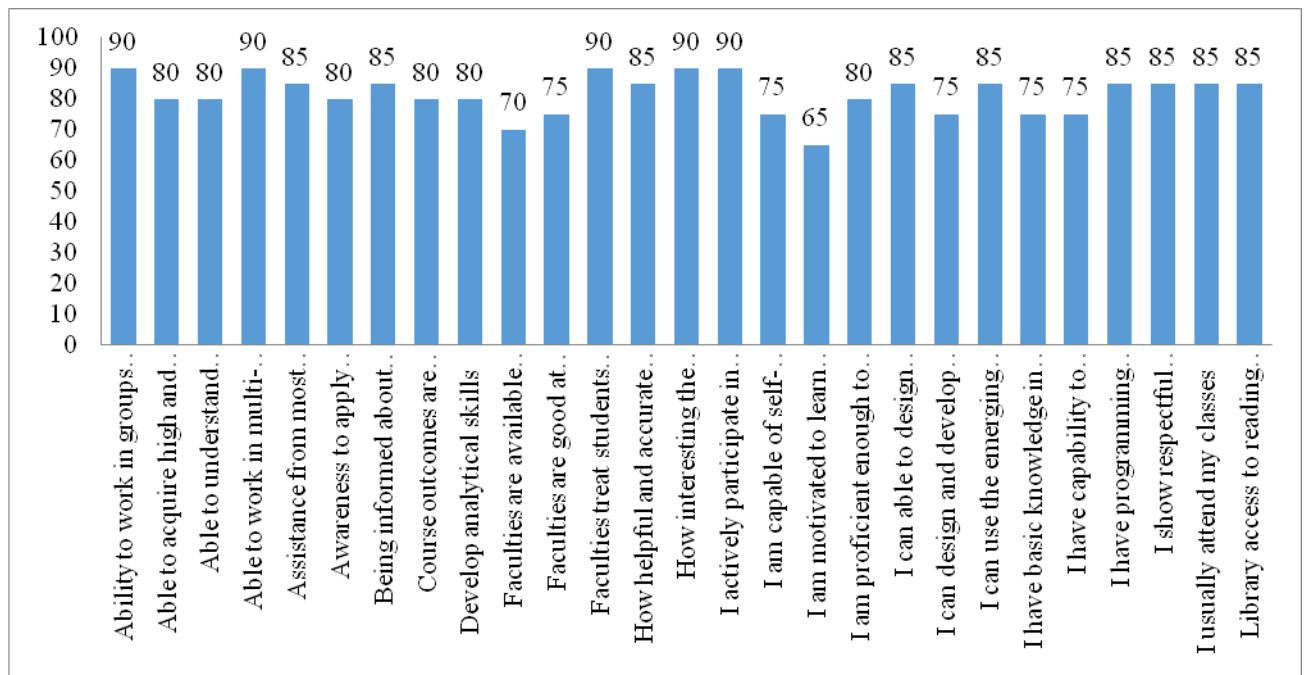
Program End Survey



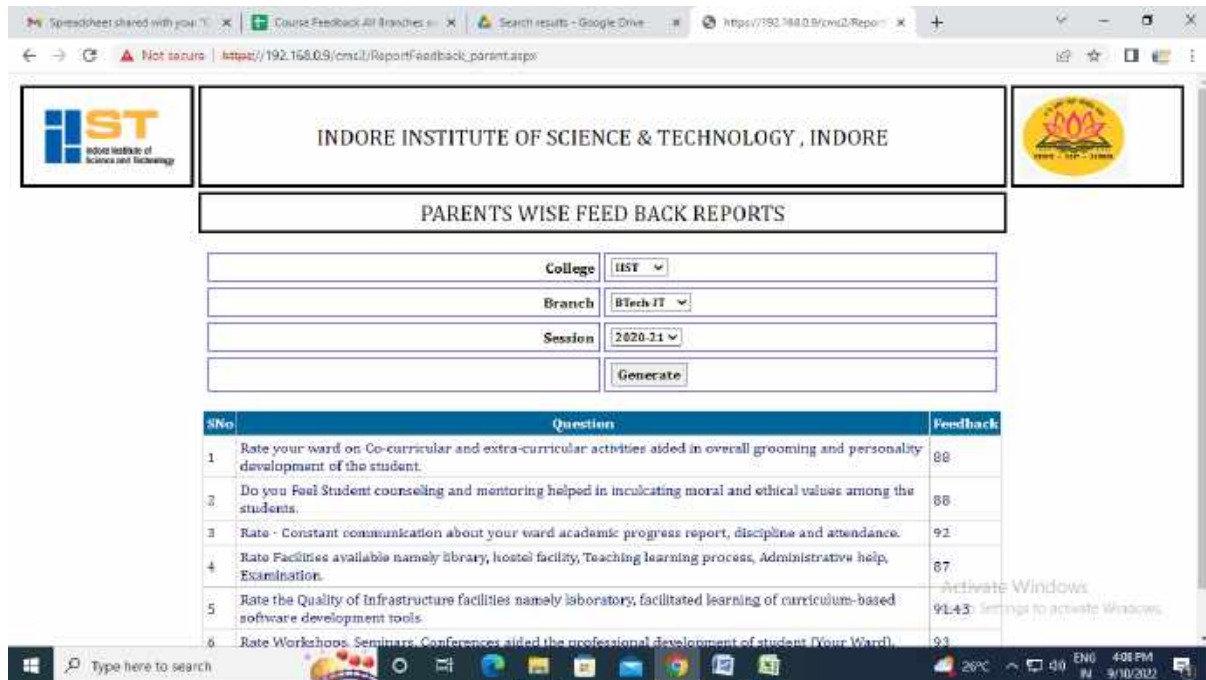
S.No	Question	Feedback
1		60
2	Ability to work in groups on projects & earn leadership skills through this program	90
3	Able to acquire high and industry centric skills in the field of IT.	80
4	Able to understand knowledge of IT projects to work as a leader or member	80
5	Able to work in multi-disciplinary environment.	90
6	Assistance from most faculty outside of class	85
7	Awareness to apply engineering solutions to solve the social, cultural, ethical issues	80
8	Being informed about things in the department	85
9	Course outcomes are clear in most courses	80

S. No.	Questions	%
1	Ability to work in groups on projects & earn leadership skills through this program	90
2	Able to acquire high and industry centric skills in the field of IT.	80
3	Able to understand knowledge of IT projects to work as a leader or member.	80
4	Able to work in multi-disciplinary environment.	90
5	Assistance from most faculty outside of class	85
6	Awareness to apply engineering solutions to solve the social, cultural, ethical issues	80
7	Being informed about things in the department	85
8	Course outcomes are clear in most courses	80
9	Develop analytical skills	80
10	Faculties are available when I need them	70

11	Faculties are good at explaining things	75
12	Faculties treat students with respect.	90
13	How helpful and accurate the career counseling is in your programme?	85
14	How interesting the teaching is in most subjects in your programme?	90
15	I actively participate in most class discussions	90
16	I am capable of self-educate in case of technological change and to engage in independent life-long learning.	75
17	I am motivated to learn course materials	65
18	I am proficient enough to communicate effectively in both verbal and written forms	80
19	I can able to design computer based systems	85
20	I can design and develop web-based solutions with effective graphical user interface.	75
21	I can use the emerging technologies, skills, and modern software tools.	85
22	I have basic knowledge in mathematics, science, engineering, and humanities.	75
23	I have capability to manage the software and projects	75
24	I have programming analytical, logical and problem-solving skills.	85
25	I show respectful behavior toward faculty and other students in most of my classes & understanding of ethical responsibilities	85
26	I usually attend my classes	85
27	Library access to reading materials	85



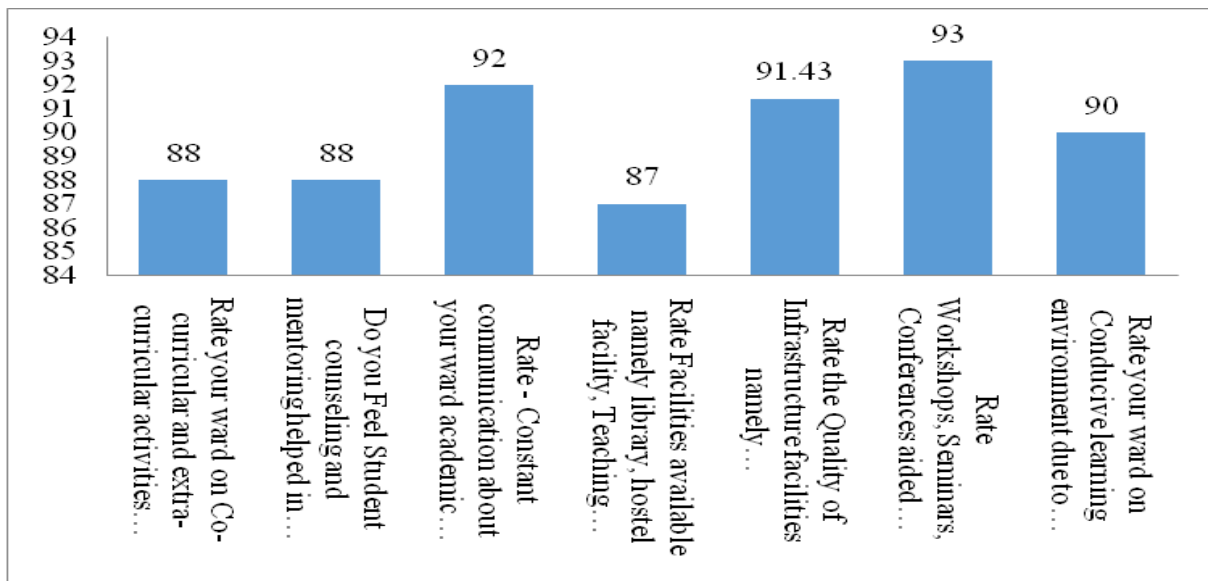
Parents Survey



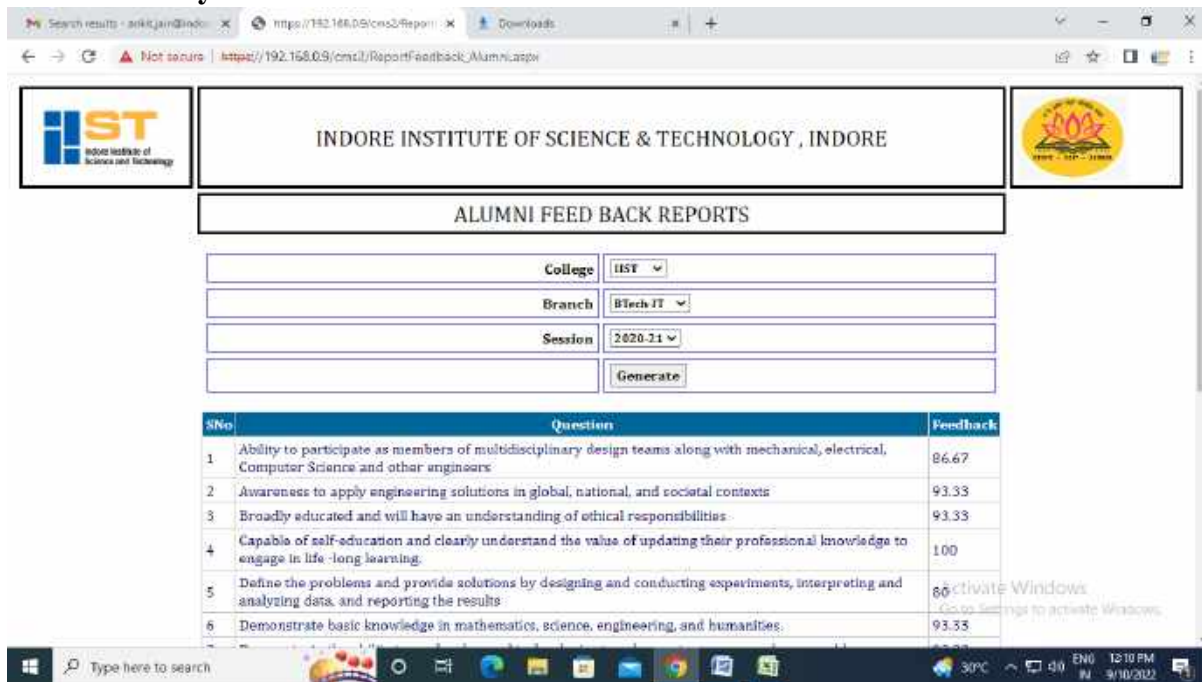
The screenshot shows a web browser window displaying the 'Parents Wise Feed Back Reports' page. The page header includes the IIST logo and the text 'INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE'. Below the header, there is a section titled 'PARENTS WISE FEED BACK REPORTS' with a form to filter reports by College (IIST), Branch (BTech IT), and Session (2020-21). A 'Generate' button is present. Below the form is a table with the following data:

S/No	Question	Feedback
1	Rate your ward on Co-curricular and extra-curricular activities aided in overall grooming and personality development of the student.	88
2	Do you Feel Student counseling and mentoring helped in inculcating moral and ethical values among the students.	88
3	Rate - Constant communication about your ward academic progress report, discipline and attendance.	92
4	Rate Facilities available namely library, hostel facility, Teaching learning process, Administrative help, Examination.	87
5	Rate the Quality of Infrastructure facilities namely laboratory, facilitated learning of curriculum-based software development tools.	91.43
6	Rate Workshops, Seminars, Conferences aided the professional development of student (Your Ward).	93

S. No	Question	Feedback
1	Rate your ward on Co-curricular and extra-curricular activities aided in overall grooming and personality development of the student.	88
2	Do you Feel Student counseling and mentoring helped in inculcating moral and ethical values among the students.	88
3	Rate - Constant communication about your ward academic progress report, discipline and attendance.	92
4	Rate Facilities available namely library, hostel facility, Teaching learning process, Administrative help, Examination.	87
5	Rate the Quality of Infrastructure facilities namely laboratory, facilitated learning of curriculum-based software development tools.	91.43
6	Rate Workshops, Seminars, Conferences aided the professional development of student (Your Ward).	93
7	Rate your ward on Conducive learning environment due to good interaction with the teachers.	90



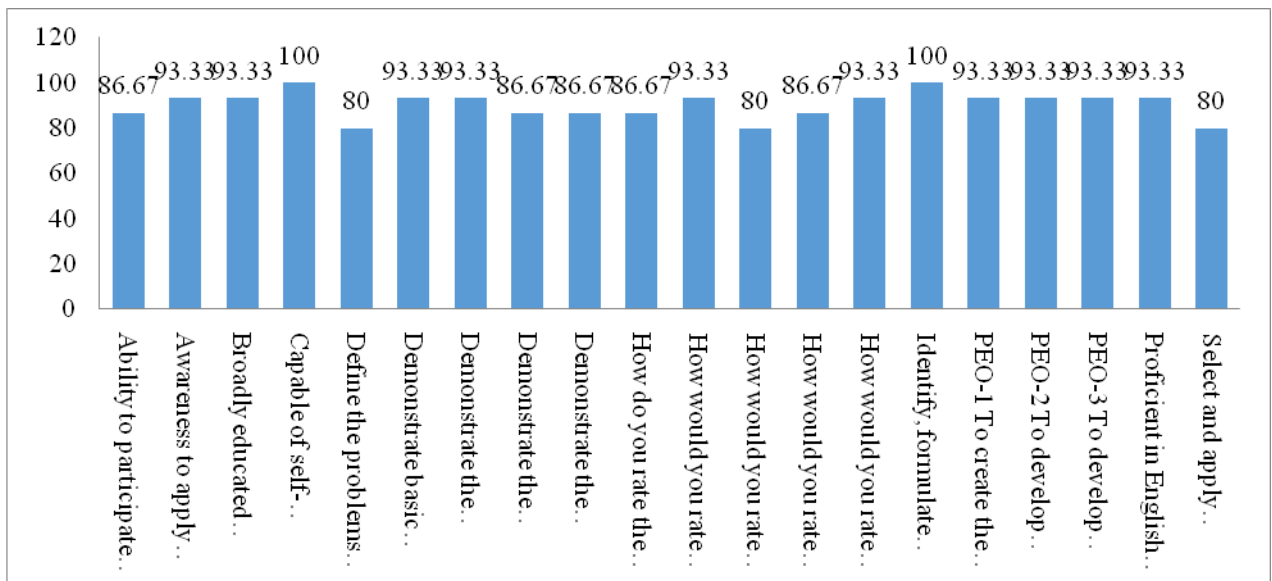
Alumni Survey



SNo	Question	Feedback
1	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	86.67
2	Awareness to apply engineering solutions in global, national, and societal contexts	93.33
3	Broadly educated and will have an understanding of ethical responsibilities	93.33
4	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning	100
5	Define the problems and provide solutions by designing and conducting experiments, interpreting and analyzing data, and reporting the results	86.67
6	Demonstrate basic knowledge in mathematics, science, engineering, and humanities	93.33

SNo	Question	Feedback
1	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	86.67
2	Awareness to apply engineering solutions in global, national, and societal contexts	93.33
3	Broadly educated and will have an understanding of ethical responsibilities	93.33
4	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning	100

5	Define the problems and provide solutions by designing and conducting experiments, interpreting and analyzing data, and reporting the results	80
6	Demonstrate basic knowledge in mathematics, science, engineering, and humanities.	93.33
7	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.	93.33
8	Demonstrate the ability to choose and apply appropriate resource management techniques	86.67
9	Demonstrate the ability to design Electronics & Communication Engineering systems	86.67
10	How do you rate the academic initiatives taken by the college to bridge the gap between industry & academia?	86.67
11	How would you rate any new skills learnt in the due course of your study?	93.33
12	How would you rate the course curriculum for fulfilling your expectations?	80
13	How would you rate the curriculum prescribed for your degree during your term in college?	86.67
14	How would you rate the quality of education imparted in college?	93.33
15	Identify, formulate and solve complex problems in the domains of analog/digital design, signal processing and communication engineering, reaching substantiated conclusions	100
16	PEO-1 To create the ability to demonstrate technical competence in the fields of electronics and communication engineering and to develop solutions to the problems in core as well as inter disciplinary areas.	93.33
17	PEO-2 To develop graduates with sound academic background and industrial exposure this gives them capability to make a productive contribution to society through lifelong learning.	93.33
18	PEO-3 To develop competent professionals with moral values, ethics to build an efficient team with soft skill capabilities.	93.33
19	Proficient in English language in both communicative and technical forms	93.33
20	Select and apply necessary modern electronic instruments with an understanding of their limitations.	80



Academic Feedback (Feedback by Students for Teachers)

Spreadsheet shared with you | Course Feedback All Branches | Search results - Google Drive | Unvisited Page

Not secure | https://192.168.0.9/cms/ist/feedbackreport.aspx

COLLEGE: **IST**
BRANCH: **EE-01**
YEAR: **1st**
SESSION: **2020-21**
SECTION: **A4**

First Feedback Total Feedback = 43										Second Feedback Total Feedback = 65							
SNO	Subject	How is the teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio, Visuals etc.	How Friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avg Score	SNO	Subject	How is the teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course material for the subject
		Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Avg			Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)
	Engg chemistry	90.16	90.16	92.08	91.11	90.48	90.48	91.43	89.21	90.63		Engg Physics	91.89	90.48	89.23	90.46	90.15
	Engg Mathematics-I	89.21	90.48	89.52	91.11	91.75	88.25	87.84	89.97	90.26		Engg Mathematics-II	89.23	88.62	87.38	92	89.54
	English for Communication	88.19	86.67	90.44	91.11	90.48	91.11	88.21	88.57	89.56		Basic Mechanical Engineering	88.62	89.54	89.23	89.46	90.77
	BSEE	90.79	90.79	87.3	88.37	88.98	90.16	90.16	90.16	89.37		Basic Civil Engineering & Mechanics	90.15	90.15	88	90.15	91.08
	Engg Graphics	91.45	91.11	92.65	88.37	90.79	90.38	91.11	88.57	90.95		Basic Computer Engineering	90.16	88.92	89.24	89.85	92
	Manufacturing Practices	89.52	90.79	88.89	89.84	88.25	91.43	90.48	89.12	89.84		Language LAB	90.85	87.01	90.15	90.77	91.08
	SWACHH BHARAT	93.02	89.84	88.89	85.52	90.18	91.75	90.16	90.79	90.52							

Windows Taskbar: Type here to search | 26°C | ENO | 4:28 PM | 3/10/2022

Spreadsheet shared with you | Course Feedback All Branches | Search results - Google Drive | Untitled Page

Not secure | https://192.168.0.9/cms/iiitfeedbackreport.aspx

COLLEGE: **IST**
 BRANCH: **EE-4**
 YEAR: **III**
 SESSION: **2023-24**
 SECTION: **A1**

First Feedback Total Feedback = 63									Second Feedback Total Feedback = 65									Third Feedback	
SNO	Subject	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.	How friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avg Score	SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.	How friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avg Score
		Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)			Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)
92.06		91.11	90.46	90.48	91.43	93.21	90.61		Engg Physics	91.69	90.46	89.23	90.46	90.13	88.31	88.31	89.34	89.77	
89.52		91.11	91.75	88.29	87.94	93.97	90.28		Engg Mathematics-II	89.23	88.62	81.38	92	89.34	89.23	88.31	88.31	89.08	
90.48		91.11	90.48	91.13	88.21	88.57	88.56		Basic Mechanical Engineering	88.62	89.34	89.23	90.46	90.77	89.23	90.13	89.85	89.73	
87.3		88.37	86.98	90.16	90.16	90.16	89.27		Basic Civil Engineering & Mechanics	90.13	90.13	88	90.13	89.08	90.66	88.81	90.16	90.04	
89.63		88.37	90.79	92.38	91.11	88.57	90.95		Basic Computer Engineering	90.46	88.92	89.24	89.82	92	89.23	90.13	90.16	89.69	
88.89		88.54	88.23	91.43	90.48	89.32	89.84		Lagsage LAB	89.83	87.88	90.13	90.77	89.83	89.34	89.23	89.34	89.63	

Spreadsheet shared with you | Course Feedback All Branches | Search results - Google Drive | Untitled Page

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COLLEGE: **IST**
 BRANCH: **EE-4**
 YEAR: **2ND**
 SESSION: **2023-24**
 SECTION: **1**

First Feedback Total Feedback = 64									Second Feedback Total Feedback = 64										
SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	How friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avg Score	SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.	How friendly your teacher is in helping you beyond the class	Avg Score
		Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)			Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)
EEES		86.94	80.31	80.31	78.12	81.19	83.44	86.62	80.94	80.86	M.EE	80.94	78.12	81.25	77.19	81.86	81.86	80.94	
DIST SITE		79.31	81.56	79.38	80.31	79.06	76.23	74.38	81.88	78.32	CA	79.99	83.44	80.62	79.69	80.62	80.54	77.3	
DS		79.06	79.69	82.5	77.11	80.62	81.25	80.21	81.73	80.82	ADA	80.62	80	79.06	77.5	83.12	77.19	80.21	
DCB		78.12	84.08	82.19	76.88	76.23	78.44	80.62	79.69	79.53	ADC	80.62	80.91	81.12	81.88	83.12	81.12	78.96	
ODPM		82.5	78.44	86.56	75.94	80.62	82.19	81.88	80.62	81.89	DBMS	79.69	80	81.25	79.06	74.69	80.54	81.56	
CV		82.81	80.31	79.38	83.12	76.88	83.75	76.88	79.69	80.35	WD	83.12	78.12	76.88	80.94	83.75	78.31	78.73	
											Labs & R	79.69	83.44	82.19	82.81	80.62	82.5	80.94	

SNO Remark | SNo Remark

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COLLEGE **IST**

BRANCH **BECE**

YEAR **100**

SESSION **2020-21**

SECTION **1**

First Feedback									Second Feedback									Third Feedback	
Total Feedback = 64									Total Feedback = 64										
How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio, Videos etc.	How Friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avg Score		SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio, Videos etc.	How Friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avg Score
Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)
80.11	80.31	78.12	82.19	83.44	80.62	80.94	80.86	35-III	80.94	78.32	81.25	77.19	83.88	81.98	80.94	78.44	80.08		
81.56	79.38	80.11	79.08	78.25	74.38	81.88	78.32	CA	78.68	85.44	80.62	78.89	80.82	80.04	77.18	80.94	80.48		
79.69	82.3	77.81	80.62	81.29	80.21	83.75	80.62	ADA	80.62	80	79.06	77.2	82.12	80.21	79.38	79.62			
84.06	82.19	76.88	76.25	78.44	80.62	79.69	79.53	ADC	80.62	80.31	83.12	81.88	83.12	81.29	78.56	77.81	80.99		
78.44	88.58	75.94	80.62	82.19	81.88	80.62	81.50	DBMS	78.69	80	81.25	78.08	74.69	80.94	81.36	80.94	79.77		
80.31	79.38	83.12	76.88	85.75	76.88	79.69	80.35	WD	83.12	78.12	78.88	80.94	83.75	75.31	78.75	81.19	79.88		
								Linux & R	78.69	85.44	82.10	82.81	80.62	82.5	80.94	77.18	81.17		

100% Remark

Spreadsheet shared with you | Course Feedback All Branches | Search results - Google Drive | Untitled Page

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COLLEGE **IST**

BRANCH **BECE**

YEAR **100**

SESSION **2020-21**

SECTION **1**

First Feedback									Second Feedback												
Total Feedback = 39									Total Feedback = 39												
SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio, Videos etc.	How Friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avg Score	SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio, Videos etc.	How Friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avg Score
Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)
OS	85	79	80	81	77	78	79	82	80.12		CUGM	81	82	79	76	78	77	82			
CSC	77	83	77	71	83	82	82	80	79.12		WBC	84	83	82	79	81	75	77			
TDC	71	78	85	80	82	76	72	78	77.5		CD	74	79	84	85	78	82	85			
AI	82	87	82	80	81	87	79	77	81.88		SE	83	79	81	80	85	72	81			
Adv JAVA	78	78	80	81	84	78	82	80	80.12		Python	81	80	86	83	80	87	82			
											Android	81	76	75	80	80	80	80			

FEEDBACK RESULT

COLLEGE: **IST**
BRANCH: **EEEC**
YEAR: **4TH**
SESSION: **2020-21**
SECTION: **1**

First Feedback								Second Feedback								Third Feedback		
Total Feedback = 4								Total Feedback = 4										
How clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio, Visuals etc.	How Friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avg Score	SNO	Subject	How is the teachers Command on the subject	How clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio, Visuals etc.	How Friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avg Score
Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Avg		Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Avg	
95	90	90	90	80	85	85	88.25	15	75	70	65	80	85	75	85	90	78.12	
80	80	80	65	80	85	80	79.38	ML	85	70	70	80	85	80	80	90	80	
85	80	80	70	70	80	80	76.88	PC	85	85	85	70	85	70	70	85	79.38	
80	80	80	85	75	90	70	81.25	ML Lab	75	80	85	95	75	70	80	80	81.25	

Electronics and Communication Engineering

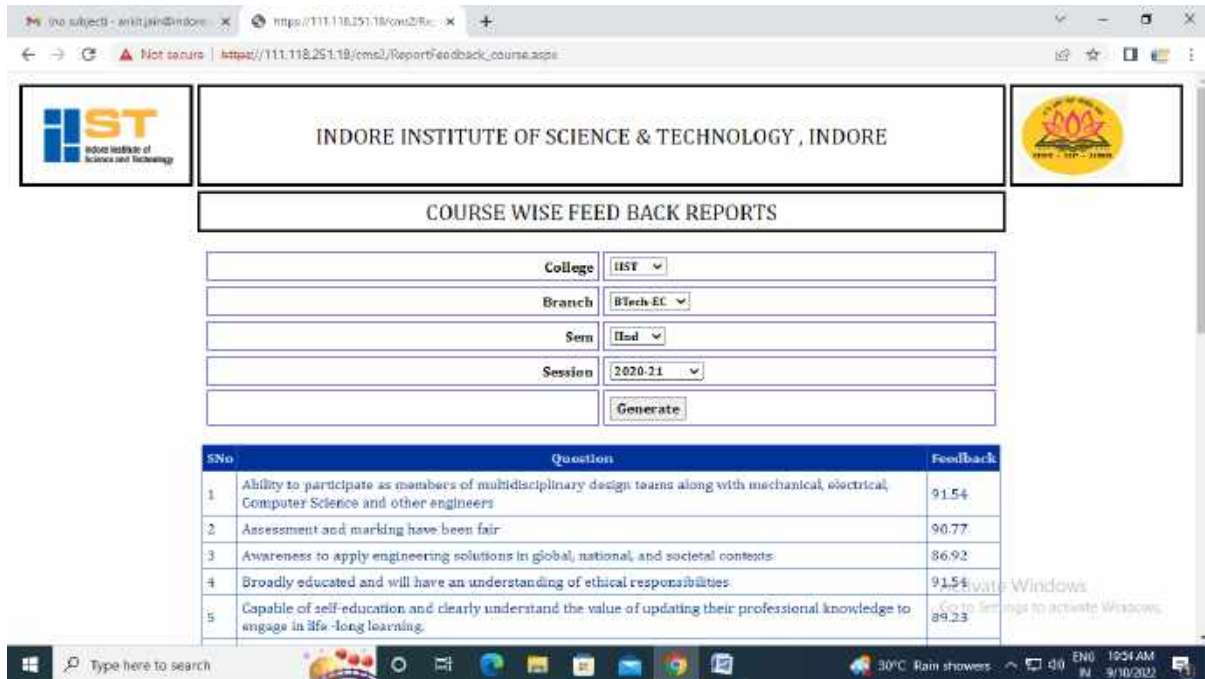
Semester / Course End Survey including Curriculum Feedback

INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE

COURSE WISE FEED BACK REPORTS

College: **IST**
Branch: **BTech EC**
Sem: **Ist**
Session: **2020-21**
Generate

sNo	Question	Feedback
1	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	80.77
2	Assessment and marking have been fair	75.38
3	Awareness to apply engineering solutions in global, national, and societal contexts	80
4	Broadly educated and will have an understanding of ethical responsibilities	89.77
5	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning.	83.08

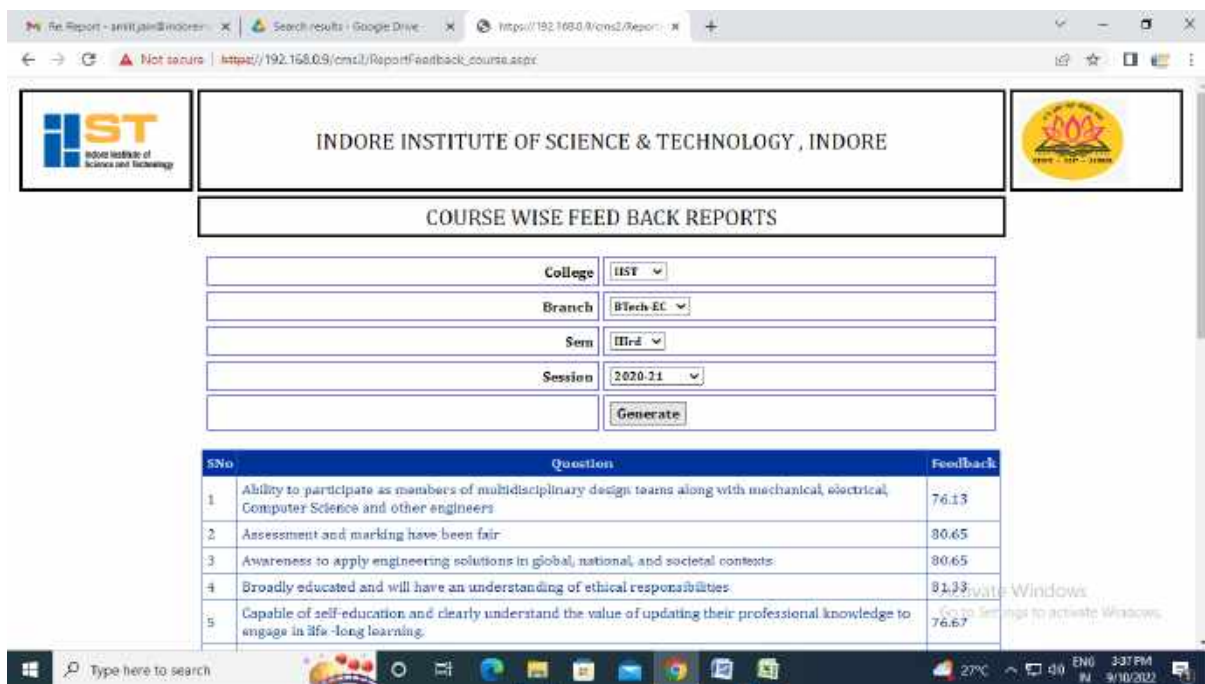


INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE

COURSE WISE FEED BACK REPORTS

College: **IST**
 Branch: **BTech EC**
 Sem: **IInd**
 Session: **2020-21**
 Generate

SNo	Question	Feedback
1	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	91.54
2	Assessment and marking have been fair	90.77
3	Awareness to apply engineering solutions in global, national, and societal contexts	86.92
4	Broadly educated and will have an understanding of ethical responsibilities	91.54
5	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning.	89.23

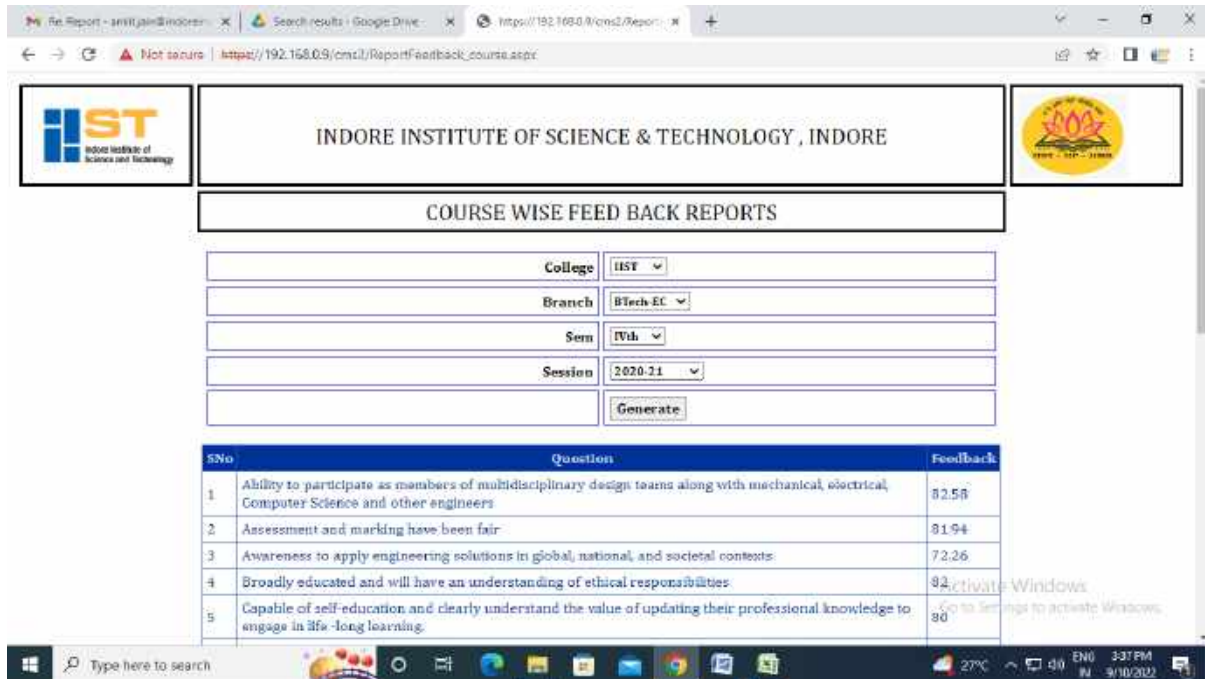


INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE

COURSE WISE FEED BACK REPORTS

College: **IST**
 Branch: **BTech EC**
 Sem: **IIIrd**
 Session: **2020-21**
 Generate

SNo	Question	Feedback
1	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	76.13
2	Assessment and marking have been fair	80.65
3	Awareness to apply engineering solutions in global, national, and societal contexts	80.65
4	Broadly educated and will have an understanding of ethical responsibilities	81.23
5	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning.	76.67

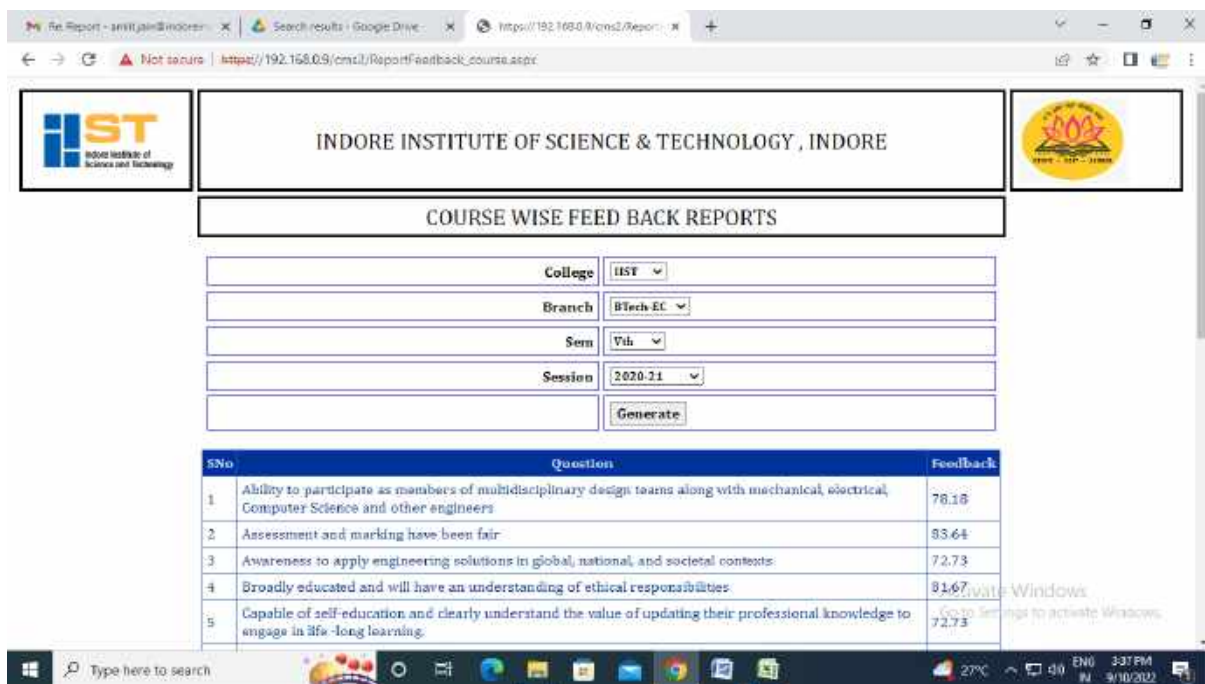


INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE

COURSE WISE FEED BACK REPORTS

College: IST
Branch: BTech EC
Sem: IVth
Session: 2020-21
Generate

SNo	Question	Feedback
1	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	82.58
2	Assessment and marking have been fair	81.94
3	Awareness to apply engineering solutions in global, national, and societal contexts	72.26
4	Broadly educated and will have an understanding of ethical responsibilities	82.80
5	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning.	80

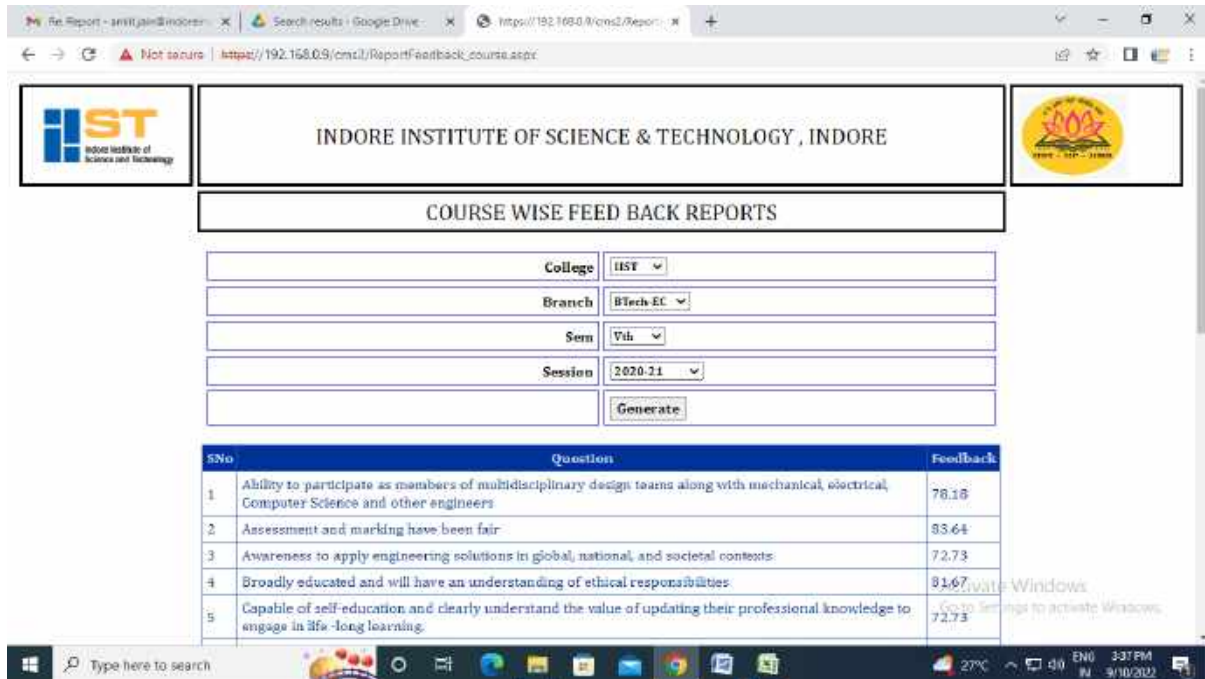


INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE

COURSE WISE FEED BACK REPORTS

College: IST
Branch: BTech EC
Sem: Vth
Session: 2020-21
Generate

SNo	Question	Feedback
1	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	78.18
2	Assessment and marking have been fair	83.64
3	Awareness to apply engineering solutions in global, national, and societal contexts	72.73
4	Broadly educated and will have an understanding of ethical responsibilities	81.67
5	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning.	72.73

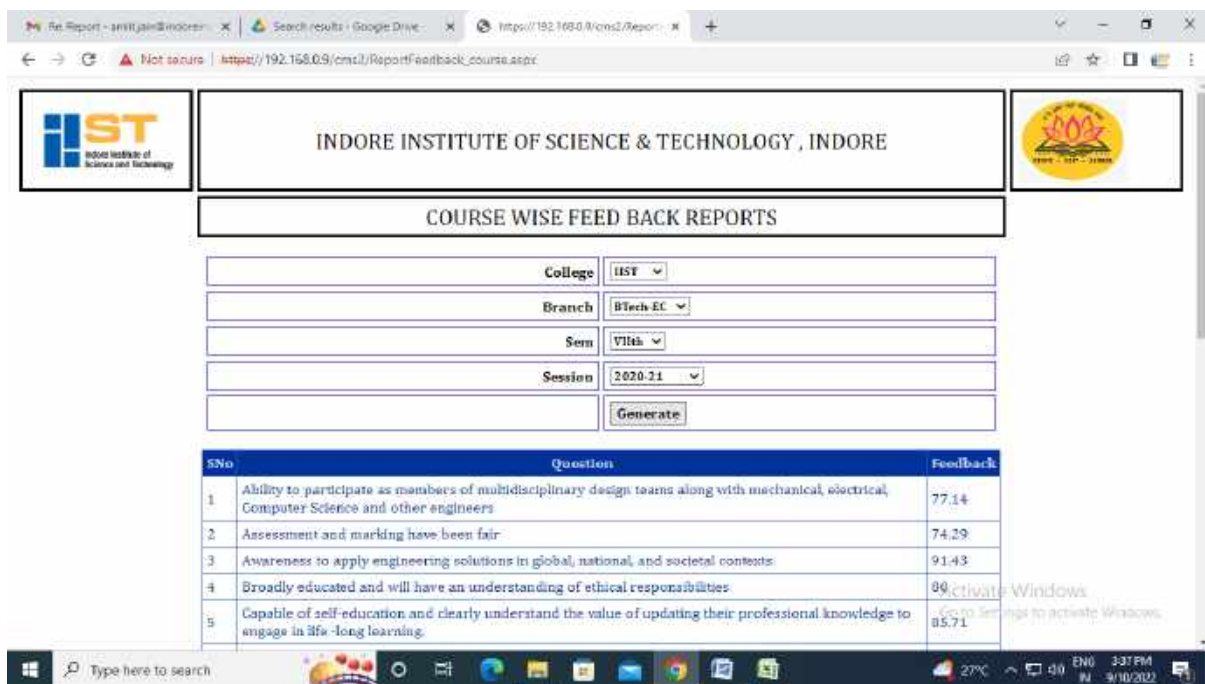


INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE

COURSE WISE FEED BACK REPORTS

College: IST
Branch: BTech EC
Sem: VII
Session: 2020-21
Generate

SNo	Question	Feedback
1	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	76.18
2	Assessment and marking have been fair	83.64
3	Awareness to apply engineering solutions in global, national, and societal contexts	72.73
4	Broadly educated and will have an understanding of ethical responsibilities	81.67
5	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning.	72.73

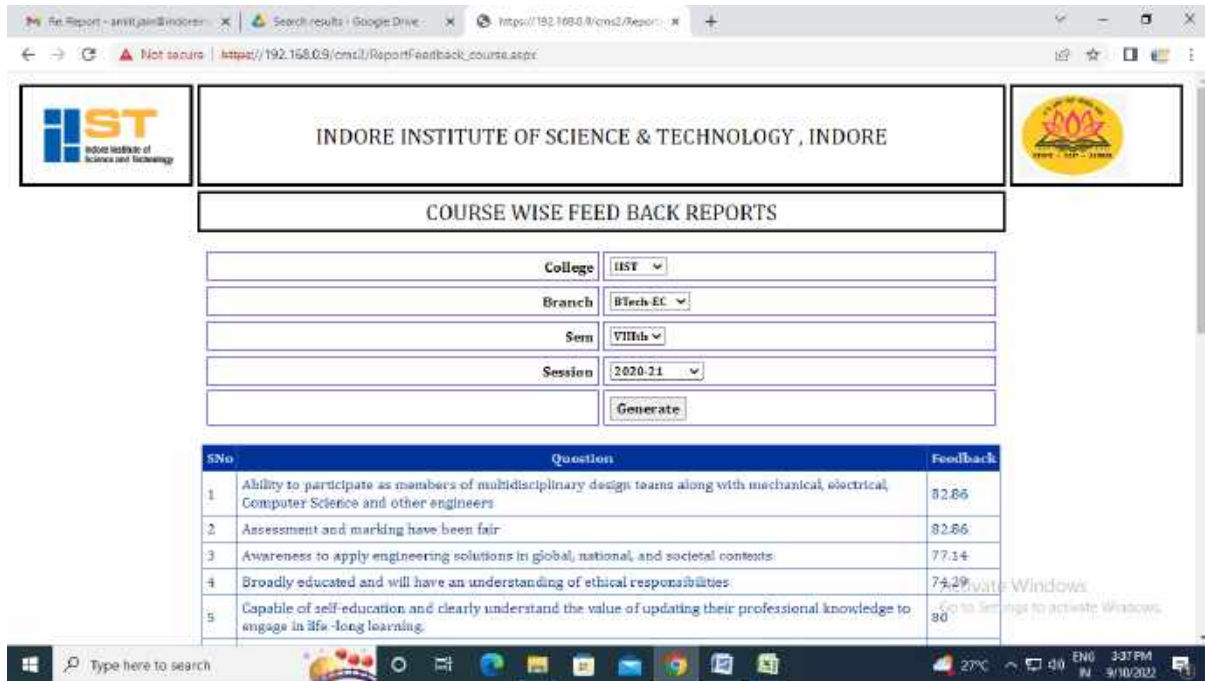


INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE

COURSE WISE FEED BACK REPORTS

College: IST
Branch: BTech EC
Sem: VII
Session: 2020-21
Generate

SNo	Question	Feedback
1	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	77.14
2	Assessment and marking have been fair	74.29
3	Awareness to apply engineering solutions in global, national, and societal contexts	91.43
4	Broadly educated and will have an understanding of ethical responsibilities	89.29
5	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning.	85.71



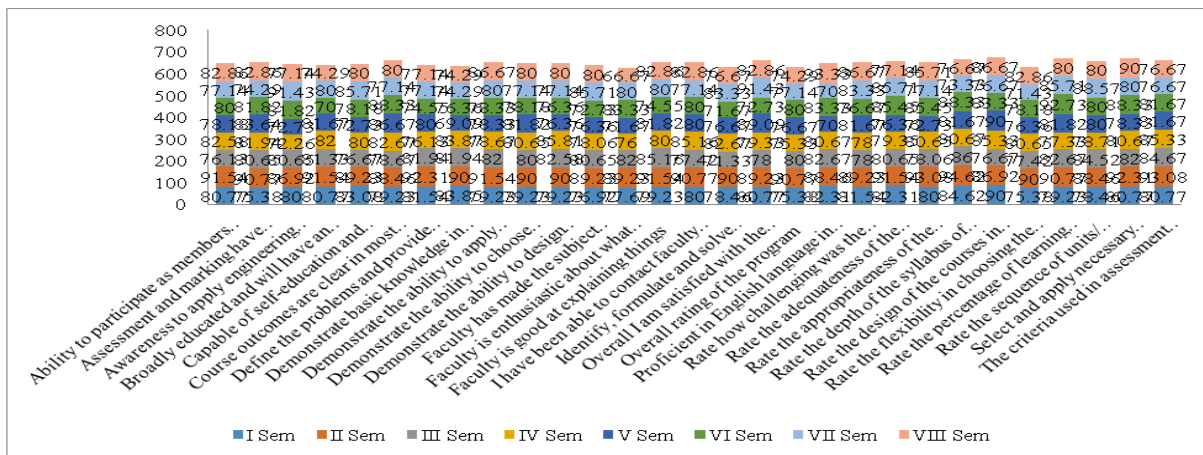
The screenshot shows a web browser window displaying the 'COURSE WISE FEED BACK REPORTS' page. The page header includes the IST logo and the text 'INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE'. Below the header, there is a form with the following fields: College (IST), Branch (B.Tech EC), Sem (VIII), and Session (2020-21). A 'Generate' button is located at the bottom of the form. Below the form, a table displays the feedback data for five questions. The table has columns for S.No, Question, and Feedback. The feedback values are: 82.86, 82.86, 77.14, 74.29, and 80.

S.No	Question	Feedback
1	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	82.86
2	Assessment and marking have been fair	82.86
3	Awareness to apply engineering solutions in global, national, and societal contexts	77.14
4	Broadly educated and will have an understanding of ethical responsibilities	74.29
5	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning.	80

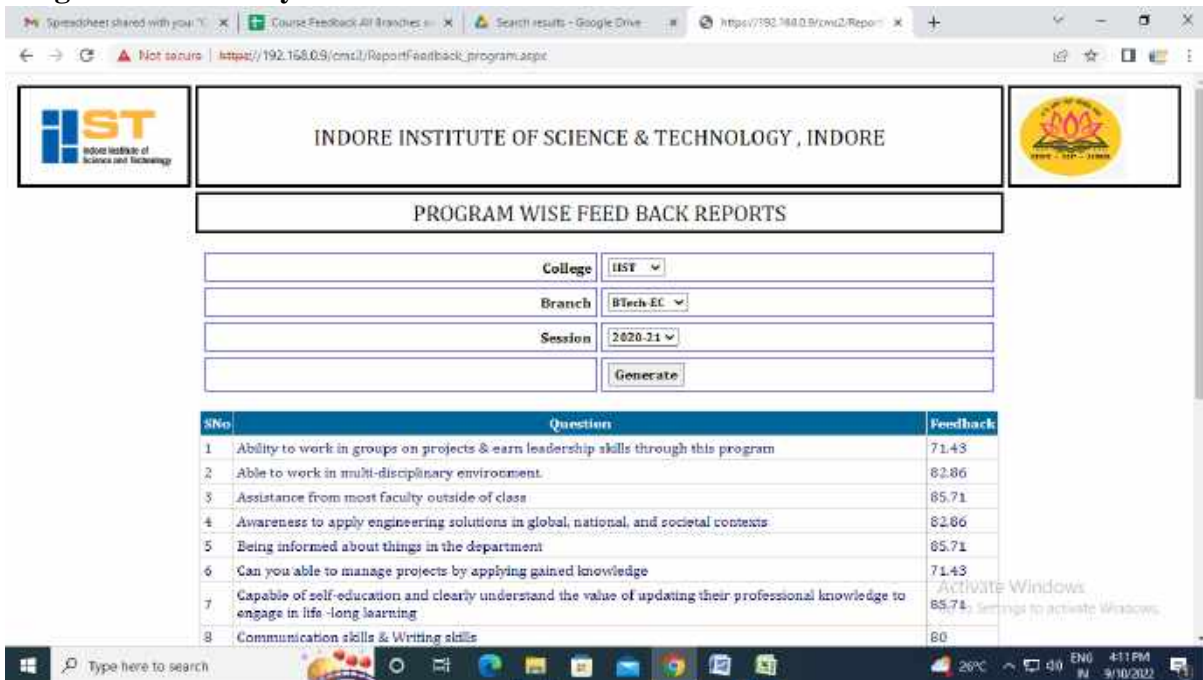
S. No	Question	I Sem	II Sem	III Sem	IV Sem	V Sem	VI Sem	VII Sem	VIII Sem
1	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	80.77	91.54	76.13	82.58	78.18	80	77.14	82.86
2	Assessment and marking have been fair	75.38	90.77	80.65	81.94	83.64	81.82	74.29	82.86
3	Awareness to apply engineering solutions in global, national, and societal contexts	80	86.92	80.65	72.26	72.73	81.82	91.43	77.14
4	Broadly educated and will have an understanding of ethical responsibilities	80.77	91.54	81.33	82	81.67	70	80	74.29
5	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning.	83.08	89.23	76.67	80	72.73	78.18	85.71	80
6	Course outcomes are clear in most courses.	79.23	88.46	78.67	82.67	86.67	88.33	77.14	80
7	Define the problems and provide solutions	81.54	92.31	81.94	76.13	80	74.55	77.14	77.14

	by designing and conducting experiments, interpreting and analyzing data, and reporting the results								
8	Demonstrate basic knowledge in mathematics, science, engineering, and humanities.	83.85	90	81.94	83.87	69.09	76.36	74.29	74.29
9	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.	79.23	91.54	82	78.67	78.33	78.33	80	86.67
10	Demonstrate the ability to choose and apply appropriate resource management techniques	79.23	90	80	80.65	81.82	78.18	77.14	80
11	Demonstrate the ability to design Electronics & Communication Engineering systems	79.23	90	82.58	85.81	76.36	76.36	77.14	80
12	Faculty has made the subject interesting	76.92	89.23	80.65	78.06	76.36	72.73	85.71	80
13	Faculty is enthusiastic about what is taught	77.69	89.23	82	76	71.67	83.33	80	66.67
14	Faculty is good at explaining things	79.23	91.54	85.16	80	81.82	74.55	80	82.86
15	I have been able to contact faculty when I needed to	80	90.77	77.42	85.16	80	80	77.14	82.86
16	Identify, formulate and solve complex problems in the domains of analog/digital design, signal processing and communication engineering, reaching substantiated conclusions	78.46	90	71.33	82.67	76.67	71.67	83.33	76.67
17	Overall I am satisfied with the quality of the course	80.77	89.23	78	79.33	89.09	72.73	91.43	82.86
18	Overall rating of the program	75.38	90.77	80	75.33	76.67	80	77.14	74.29
19	Proficient in English language in both communicative and technical forms	82.31	88.46	82.67	80.67	70	83.33	70	93.33
20	Rate how challenging was	81.54	89.23	78	78	81.67	76.67	83.33	86.67

	the syllabus offered by the courses								
21	Rate the adequateness of the textbooks and reference books mentioned for the courses	82.31	91.54	80.65	79.35	76.36	85.45	85.71	77.14
22	Rate the appropriateness of the sequence of the courses provided in the curriculum	80	93.08	78.06	80.65	72.73	85.45	77.14	85.71
23	Rate the depth of the syllabus of the courses in relation to the competencies expected by industry/ current global scenario.	84.62	94.62	86	80.67	81.67	88.33	73.33	76.67
24	Rate the design of the courses in terms of Training & Placement.	90	86.92	76.67	85.33	90	83.33	76.67	86.67
25	Rate the flexibility in choosing the electives in relation to technology advancements	75.38	90	77.42	80.65	76.36	78.18	71.43	82.86
26	Rate the percentage of learning ICT and Communication skills through courses offering	79.23	90.77	82.67	77.33	81.82	92.73	85.71	80
27	Rate the sequence of units/ modules in the courses in terms of Minor / Major projects.	78.46	88.46	84.52	78.71	80	80	88.57	80
28	Select and apply necessary modern electronic instruments with an understanding of their limitations.	80.77	92.31	82	80.67	78.33	88.33	80	90
29	The criteria used in assessment have been clearly stated in advance	80.77	93.08	84.67	85.33	81.67	81.67	76.67	76.67



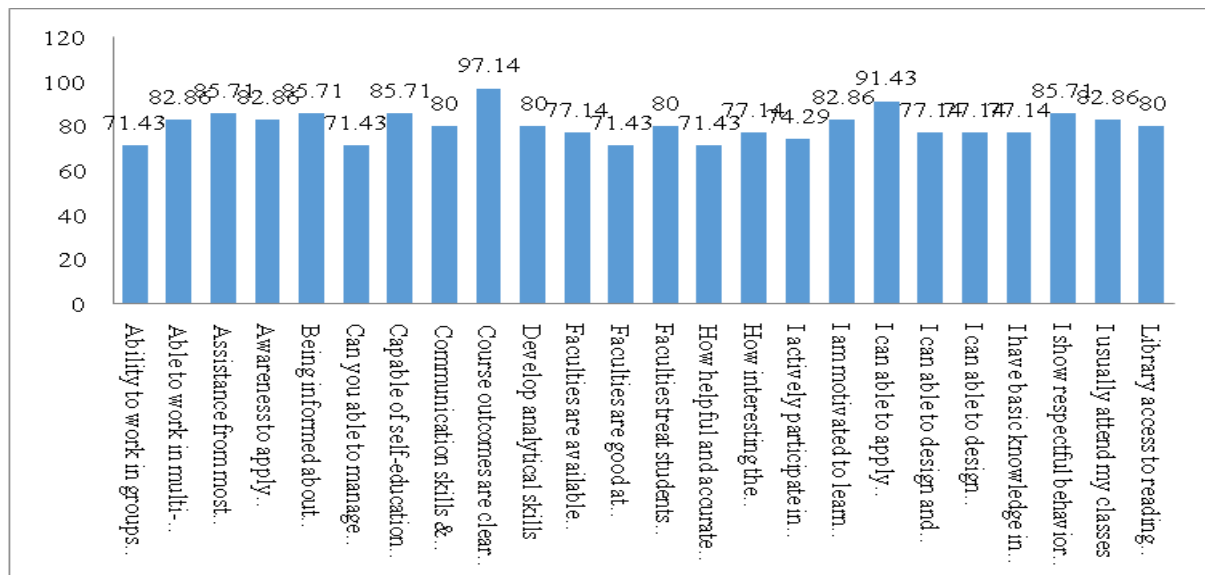
Program End Survey



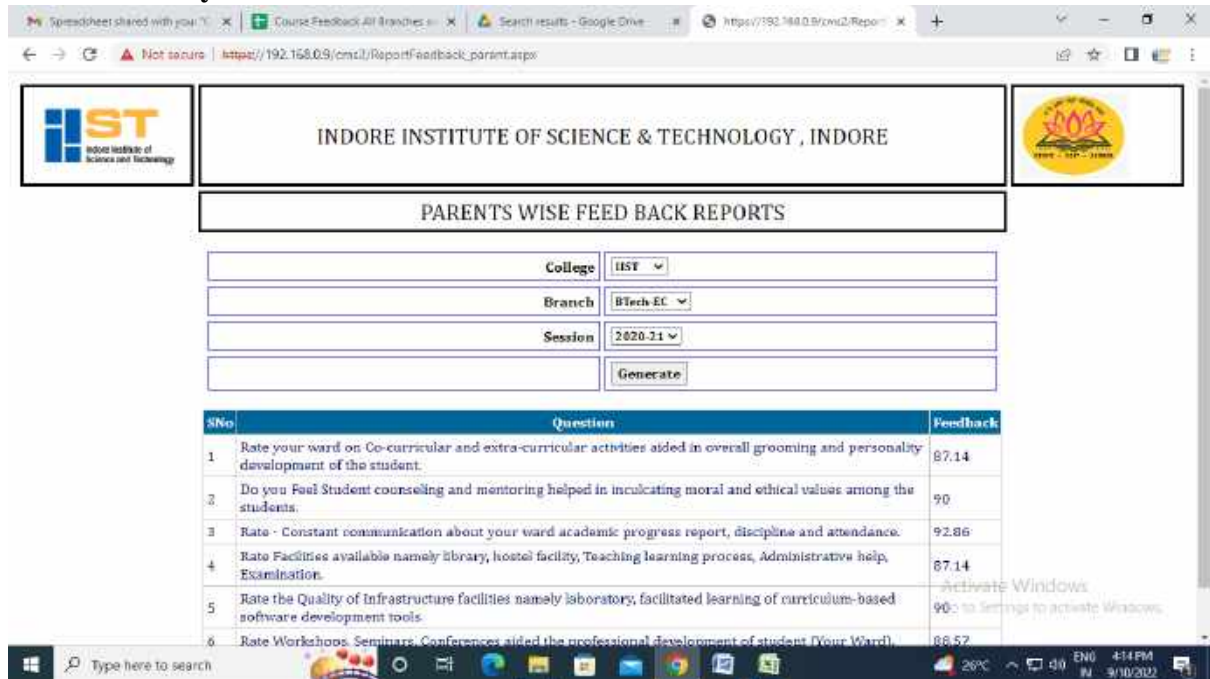
SNo	Question	Feedback
1	Ability to work in groups on projects & earn leadership skills through this program	71.43
2	Able to work in multi-disciplinary environment.	82.86
3	Assistance from most faculty outside of class	85.71
4	Awareness to apply engineering solutions in global, national, and societal contexts	82.86
5	Being informed about things in the department	85.71
6	Can you able to manage projects by applying gained knowledge	71.43
7	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life -long learning	85.71
8	Communication skills & Writing skills	80

SNo	Question	Feedback
1	Ability to work in groups on projects & earn leadership skills through this program	71.43
2	Able to work in multi-disciplinary environment.	82.86
3	Assistance from most faculty outside of class	85.71
4	Awareness to apply engineering solutions in global, national, and societal contexts	82.86
5	Being informed about things in the department	85.71
6	Can you able to manage projects by applying gained knowledge	71.43
7	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life -long learning	85.71
8	Communication skills & Writing skills	80

9	Course outcomes are clear in most courses	97.14
10	Develop analytical skills	80
11	Faculties are available when I need them	77.14
12	Faculties are good at explaining things	71.43
13	Faculties treat students with respect.	80
14	How helpful and accurate the career counseling is in your programme?	71.43
15	How interesting the teaching is in most subjects in your programme?	77.14
16	I actively participate in most class discussions	74.29
17	I am motivated to learn course materials	82.86
18	I can able to apply advanced technologies to solve problems.	91.43
19	I can able to design and conduct experiments for define the problems and provide solutions.	77.14
20	I can able to design Electronics & Communication Engineering systems	77.14
21	I have basic knowledge in mathematics, science, engineering, and humanities.	77.14
22	I show respectful behavior toward faculty and other students in most of my classes & understanding of ethical responsibilities	85.71
23	I usually attend my classes	82.86
24	Library access to reading materials	80



Parents Survey



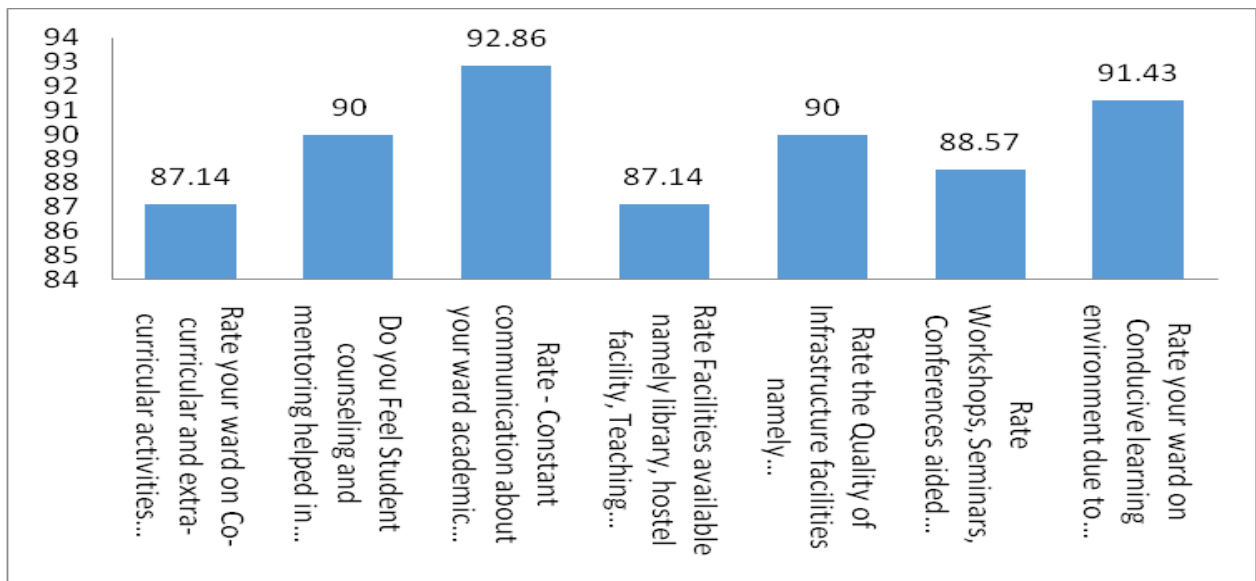
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PARENTS WISE FEED BACK REPORTS

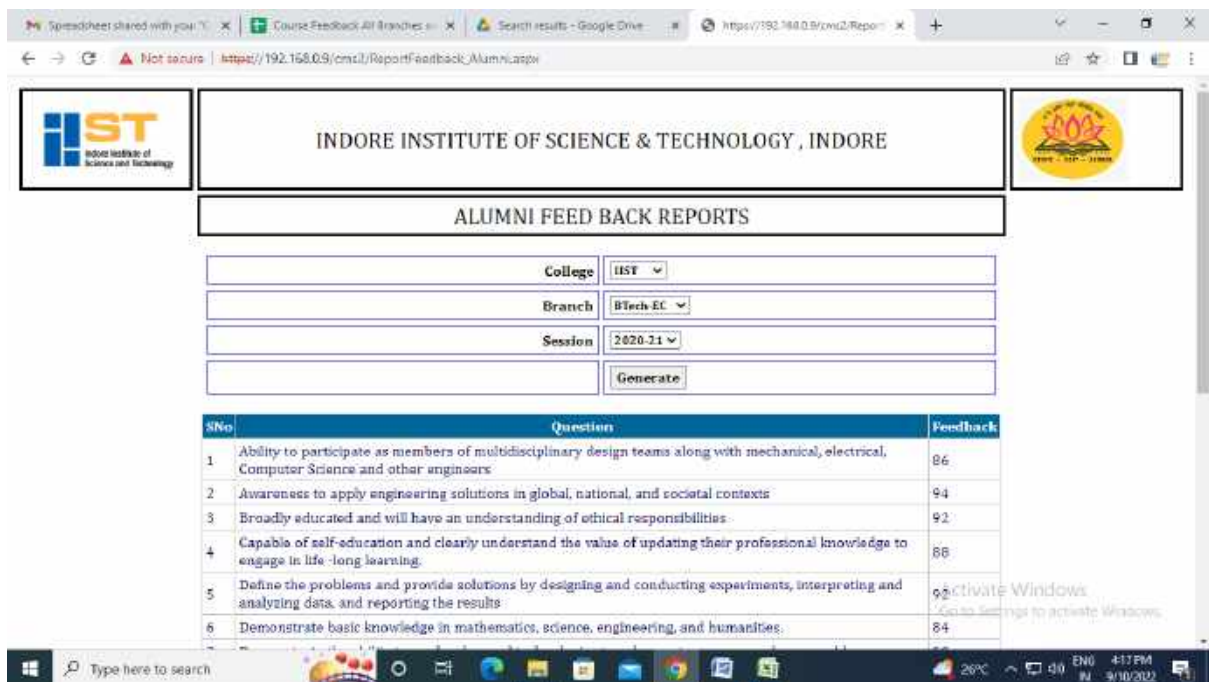
College: IST
Branch: BTech-EC
Session: 2020-21
Generate

SNo	Question	Feedback
1	Rate your ward on Co-curricular and extra-curricular activities aided in overall grooming and personality development of the student.	87.14
2	Do you Feel Student counseling and mentoring helped in inculcating moral and ethical values among the students.	90
3	Rate - Constant communication about your ward academic progress report, discipline and attendance.	92.86
4	Rate Facilities available namely library, hostel facility, Teaching learning process, Administrative help, Examination.	87.14
5	Rate the Quality of Infrastructure facilities namely laboratory, facilitated learning of curriculum-based software development tools.	90
6	Rate Workshops, Seminars, Conferences, aided the professional development of student (Your Ward).	88.57

SNo	Question	Feedback
1	Rate your ward on Co-curricular and extra-curricular activities aided in overall grooming and personality development of the student.	87.14
2	Do you Feel Student counseling and mentoring helped in inculcating moral and ethical values among the students.	90
3	Rate - Constant ward communication about your ward academic progress report, discipline and attendance.	92.86
4	Rate Facilities available namely library, hostel facility, Teaching learning process, Administrative help, Examination.	87.14
5	Rate the Quality of Infrastructure facilities namely laboratory, facilitated learning of curriculum-based software development tools.	90
6	Rate Workshops, Seminars, Conferences aided the professional development of student (Your Ward).	88.57
7	Rate your ward on Conducive learning environment due to good interaction with the teachers.	91.43



Alumni Survey

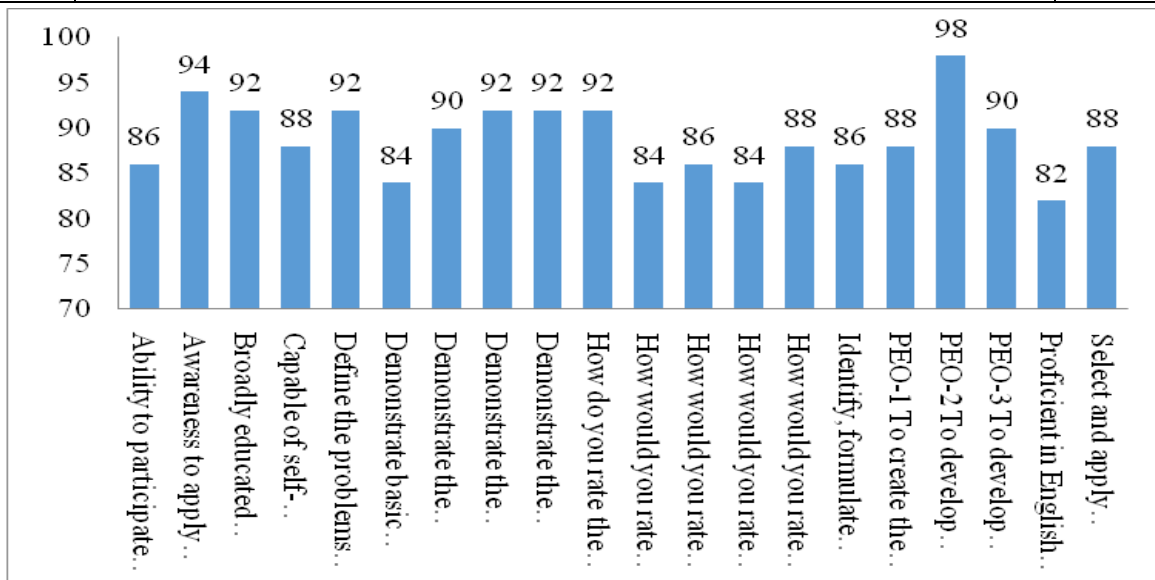


SNo	Question	Feedback
1	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	86
2	Awareness to apply engineering solutions in global, national, and societal contexts	94
3	Broadly educated and will have an understanding of ethical responsibilities	92
4	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning	86
5	Define the problems and provide solutions by designing and conducting experiments, interpreting and analyzing data, and reporting the results	92
6	Demonstrate basic knowledge in mathematics, science, engineering, and humanities	84

SNo	Question	Feedback
1	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	86
2	Awareness to apply engineering solutions in global, national, and societal contexts	94
3	Broadly educated and will have an understanding of ethical	92

	responsibilities	
4	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life -long learning.	88
5	Define the problems and provide solutions by designing and conducting experiments, interpreting and analyzing data, and reporting the results	92
6	Demonstrate basic knowledge in mathematics, science, engineering, and humanities.	84
7	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.	90
8	Demonstrate the ability to choose and apply appropriate resource management techniques	92
9	Demonstrate the ability to design Electronics & Communication Engineering systems	92
10	How do you rate the academic initiatives taken by the college to bridge the gap between industry & academia?	92
11	How would you rate any new skills learnt in the due course of your study?	84
12	How would you rate the course curriculum for fulfilling your expectations?	86
13	How would you rate the curriculum prescribed for your degree during your term in college?	84
14	How would you rate the quality of education imparted in college?	88
15	Identify, formulate and solve complex problems in the domains of analog/digital design, signal processing and communication engineering, reaching substantiated conclusions	86
16	PEO-1 To create the ability to demonstrate technical competence in the fields of electronics and communication engineering and to develop solutions to the problems in core as well as inter disciplinary areas.	88
17	PEO-2 To develop graduates with sound academic background and industrial exposure this gives them capability to make a productive contribution to society through lifelong learning.	98
18	PEO-3 To develop competent professionals with moral values, ethics to build an efficient team with soft skill capabilities.	90
19	Proficient in English language in both communicative and	82

	technical forms	
20	Select and apply necessary modern electronic instruments with an understanding of their limitations.	88



Academic Feedback (Feedback by Students for Teachers)



YEAR 2022-23
SEMESTER 2022-23
SECTION 1

Total Feedback = 32

SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.	How Friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avg Score
		Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Avg
1	Mathematics-III	82.5	76.88	84.38	81.25	77.5	79.38	77.5	75.62	79.38
2	Electronic Devices	77.5	75.12	84.38	83.75	81.88	83.25	81.88	79.38	80.39
3	EMI Lab	81.88	76.25	80.62	78.75	86.25	85.52	80	80	81.33
4	Electronic Measurement & Instrumentation	77.5	77.5	83.12	76.25	76.88	81.88	81.25	81.88	79.53
5	Digital System Design	82.5	83.12	85	78.12	83.75	84.38	81.25	80.62	82.34
6	Network Analysis	81.25	82.5	82.5	76.25	84.38	82.5	82.5	80.62	81.50

Total Feedback = 32

SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.	How Friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avg Score
		Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Avg
1	Analog Circuit	80.62	81.12	76.25	79.38	78.12	81.12	81.12	81.12	81.12
2	Signal & Systems	80.62	82.5	78.12	82.12	81.25	81.25	81.25	81.25	81.25
3	Analog Communication	77.5	88.12	78.75	79.38	82.5	82.5	82.5	82.5	82.5
4	Control System	83.75	78.12	88.25	84.38	78.75	84.38	84.38	84.38	84.38
5	Simulation Lab	80.62	79.38	82.5	79.38	82.5	82.5	82.5	82.5	82.5
6	Energy & Environmental Engineering	80	84.38	84.38	80.62	73.12	80.62	80.62	80.62	80.62

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YEAR 2020
SESSION 2020-21
SECTION I

First Feed Back Total Feedback = 31								Second Feed Back Total Feedback = 31								Third Feed Back		
How early teacher shares topics & sample	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.	How friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avg Score	SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.	How Friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avg Score
Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Avg			Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Avg	
88	84.28	81.25	77.5	79.28	77.5	75.62	79.28		Analog Circuit	80.62	81.12	76.25	78.38	78.12	81.88	80	78.12	79.09
12	84.38	83.75	81.88	81.29	81.88	79.38	80.29		Signals & Systems	80.62	82.5	79.38	82.12	81.25	80	76.25	74.38	79.69
25	80.62	78.75	86.29	80.88	80	80	81.33		Analog Communication	77.5	83.12	78.75	79.38	82.5	83.12	84.38	79.38	81.02
5	83.12	76.25	76.88	81.88	81.25	81.88	79.59		Control System	83.75	78.12	86.25	84.38	78.75	79.38	83.12	78.88	81.33
12	85	78.12	83.75	84.38	81.25	80.62	82.34		Simulation Lab	80.62	79.38	82.5	79.38	82.5	78.12	81.88	78.88	80.16
5	82.5	76.25	84.38	82.5	82.5	80.62	81.56		Energy & Environmental Engineering	80	84.38	79.38	81.25	72.12	80.62	84.38	84.38	81.56

Spreadsheet shared with you | Course Feedback All Branches | Search results - Google Drive | Untitled Page

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YEAR 2020
SESSION 2020-21
SECTION I

First Feed Back Total Feedback = 12								Second Feed Back Total Feedback = 12										
SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.	How friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avg Score	SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.
		Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Avg			Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)
	Microprocessor & its Applications	79.67	83.33	75	78.33	78.33	78.33	80	75	78.12		Digital Signal Processing	76.67	83.33	78.33	83.33	80	76.67
	Digital Communication	78.33	73.33	83.33	73.33	75	80	81.67	83.33	79.17		Arrears & Wire propagation	81.67	76.67	73.33	83	76.67	80
	Departmental Electronic Advanced Control system/CNTL	78.33	88.33	81.67	86.67	85	70	80	86.67	82.08		Departmental Electronic Data Communication/CAJOS Des	75	81.67	76.67	80	78.33	73.33
	Open Elective ENIT Computer System Organization Pr.	81.67	86.67	81.67	88.33	86.67	83.33	85	81.67	85		Open Elective Power Electronics Bio-medical Elect	81.67	78.33	81.67	78.33	79.67	81.67
	CNTL Lab	79.67	88.33	75	83.33	78.33	78.33	80.67	75	80.21		Data Communication Lab	85	80	78.33	78.33	76.67	83
	MATLAB Programming	78.33	73.33	78.33	85	78.33	81.67	83.33	78.33	79.58		Microcontroller & Embedded system lab	86.67	83	75	78.33	73.33	78.33

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BRANCH: BTEC
YEAR: III
SESSION: 2020-21
SECTION: I


First Feedback									Second Feedback									Third Feedback	
Total Feedback = 7									Total Feedback = 7										
How clearly the teacher explained the subject	How clearly the teacher explains the topics with example	How innovative and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.	How friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avg Score	SNO	Subject	How is the teachers Command on the subject	How clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.	How friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avg Score
Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Avg			Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Avg
77.14	74.29	82.86	74.29	80	65.71	74.29	77.14	77.14	27	Optical Fiber Communication	74.29	82.86	77.14	74.29	80	88.57	71.43	83.57	79.04
74.29	80	77.14	82.86	85.71	77.14	85.71	79.29	82.86	28	Departmental Elective: AI & Signal Processing: Waa	82.86	88.57	85.71	88.57	82.86	77.14	82.86	74.29	82.86
80	80	80	85.71	85.71	74.29	88.57	82.14	81.79	29	Open Elective: Speech Processing: Digital Image Pro	80	88.57	84.29	82.86	80	82.86	80	83.71	81.79
88.57	77.14	65.71	80	82.71	82.86	82.86	80.71	81.41	30	Advanced Communication Engg Lab	77.14	74.29	81.43	85.71	80	77.14	88.57	77.14	81.41

Civil Engineering


Semester / Course End Survey including Curriculum Feedback

INBOX | IMECT | NABAR | Course | 119831 | Feedback | 10-17-21 | https:// | Top 5 |

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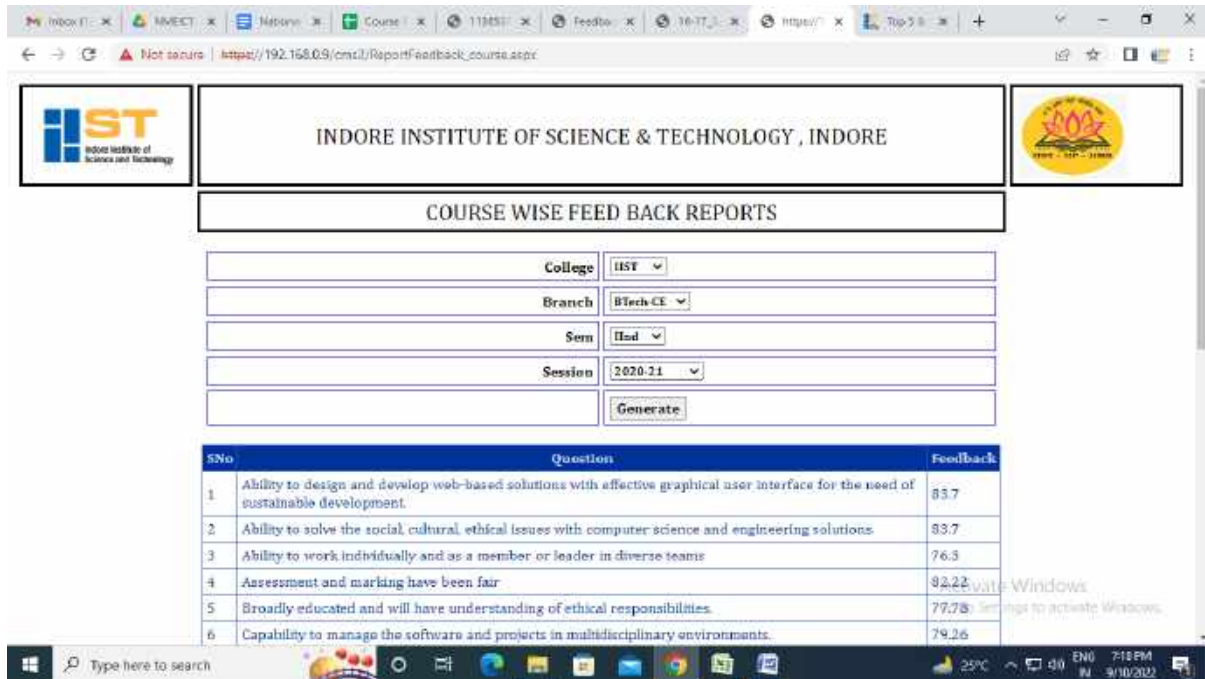
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COURSE WISE FEED BACK REPORTS

College	IST
Branch	BTech CE
Sem	Int
Session	2020-21
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SNo	Question	Feedback
1	Ability to design and develop web-based solutions with effective graphical user interface for the need of sustainable development.	77.78
2	Ability to solve the social, cultural, ethical issues with computer science and engineering solutions.	80
3	Ability to work individually and as a member or leader in diverse teams.	86.67
4	Assessment and marking have been fair.	89.74
5	Broadly educated and will have understanding of ethical responsibilities.	78.52
6	Capability to manage the software and projects in multidisciplinary environments.	74.61

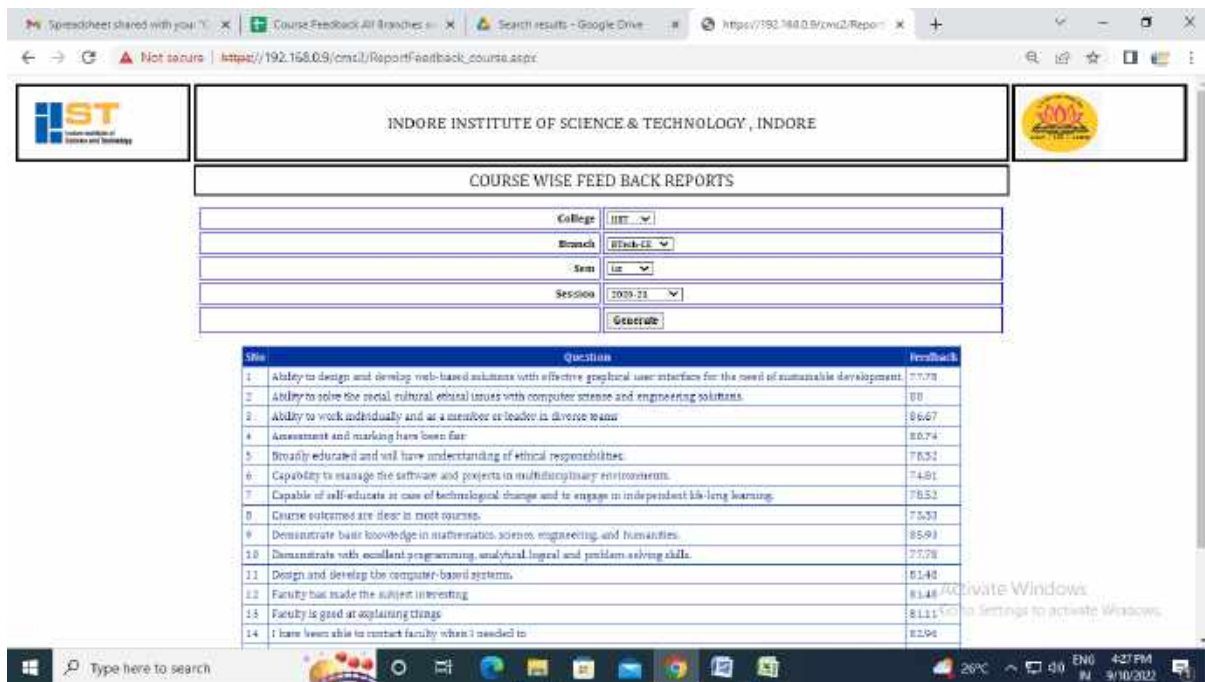


INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE

COURSE WISE FEED BACK REPORTS

College: Branch: Sem: Session:

SNo	Question	Feedback
1	Ability to design and develop web-based solutions with effective graphical user interface for the need of sustainable development.	83.7
2	Ability to solve the social, cultural, ethical issues with computer science and engineering solutions.	83.7
3	Ability to work individually and as a member or leader in diverse teams.	76.3
4	Assessment and marking have been fair.	82.22
5	Broadly educated and will have understanding of ethical responsibilities.	77.78
6	Capability to manage the software and projects in multidisciplinary environments.	79.26

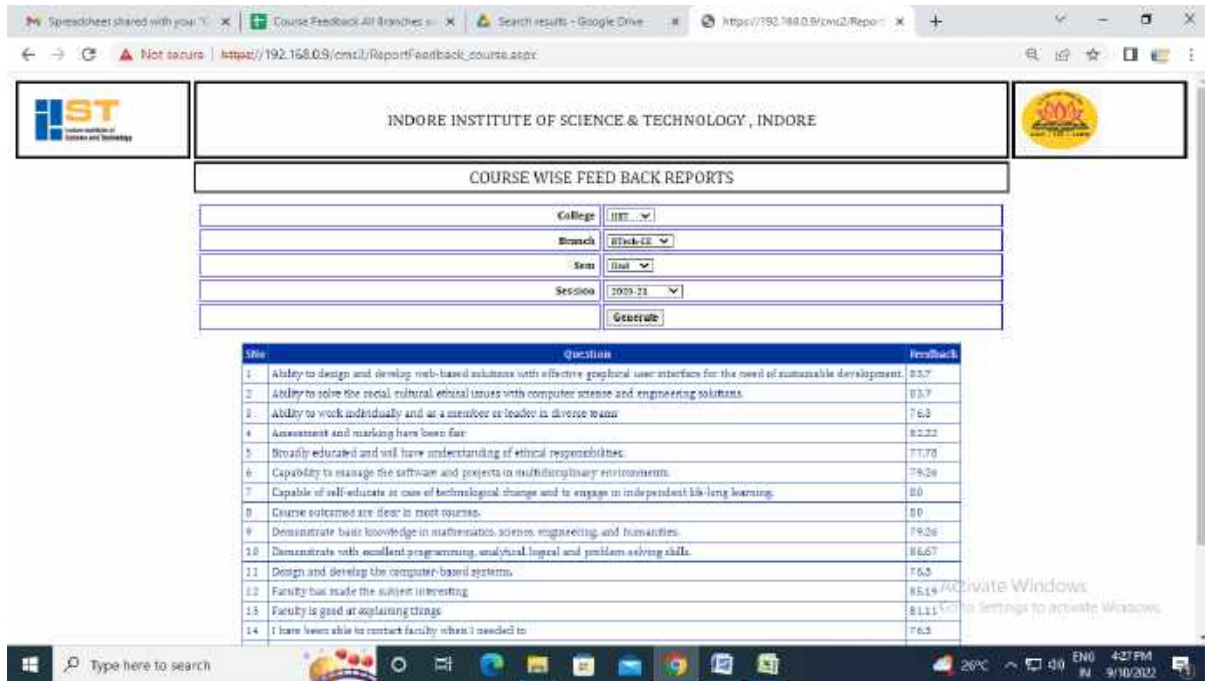


INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE

COURSE WISE FEED BACK REPORTS

College: Branch: Sem: Session:

SNo	Question	Feedback
1	Ability to design and develop web-based solutions with effective graphical user interface for the need of sustainable development.	77.78
2	Ability to solve the social, cultural, ethical issues with computer science and engineering solutions.	80
3	Ability to work individually and as a member or leader in diverse teams.	86.67
4	Assessment and marking have been fair.	80.74
5	Broadly educated and will have understanding of ethical responsibilities.	76.31
6	Capability to manage the software and projects in multidisciplinary environments.	74.01
7	Capable of self-educate at ease of technological change and to engage in independent lifelong learning.	78.52
8	Course outcomes are clear in most courses.	75.53
9	Demonstrate basic knowledge in mathematics, science, engineering, and humanities.	85.91
10	Demonstrates with excellent programming, analytical, logical and problem solving skills.	77.78
11	Design and develop the computer-based systems.	81.48
12	Faculty has made the subject interesting.	81.48
13	Faculty is good at explaining things.	81.11
14	I have been able to contact faculty when I needed to.	82.94

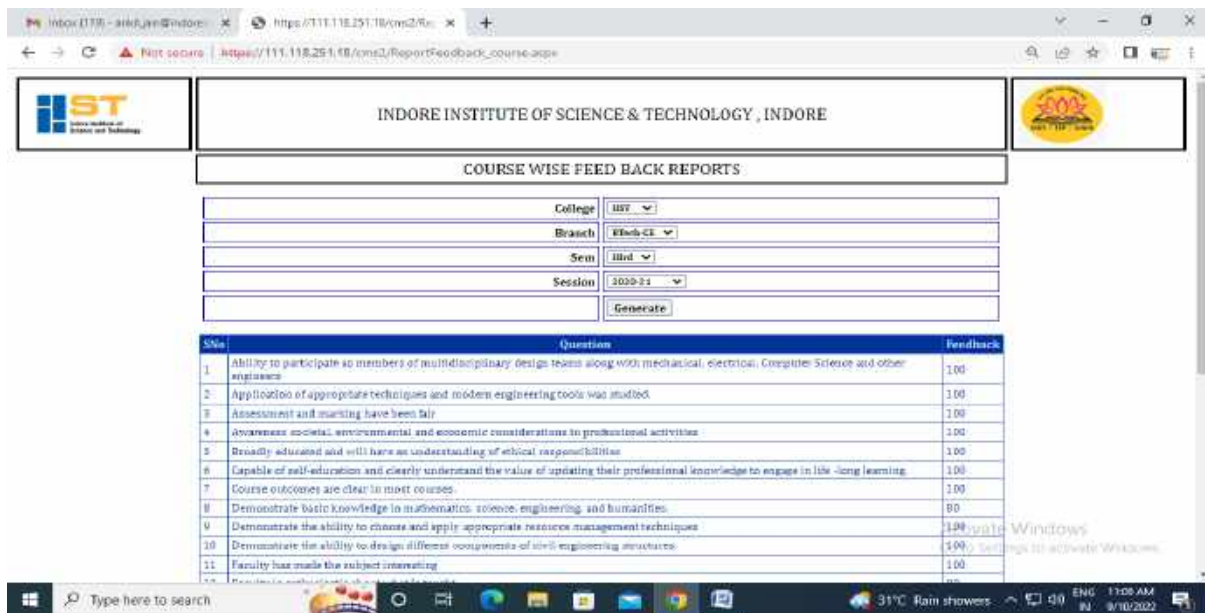


INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE

COURSE WISE FEED BACK REPORTS

College: **IST**
Branch: **IT/EC/E**
Sem: **IIIrd**
Session: **2020-21**
Generate

SNo	Question	Feedback
1	Ability to design and develop web-based solutions with effective graphical user interface for the need of sustainable development.	83.7
2	Ability to solve the social, cultural, ethical issues with computer science and engineering solutions.	83.7
3	Ability to work individually and as a member or leader in diverse teams.	76.3
4	Assessment and marking have been fair.	80.23
5	Broadly educated and will have understanding of ethical responsibilities.	77.70
6	Capability to manage the software and projects in multidisciplinary environment.	74.26
7	Capable of self-education in case of technological change and to engage in independent life-long learning.	80
8	Course outcomes are clear in most courses.	80
9	Demonstrate basic knowledge in mathematics, science, engineering, and humanities.	79.26
10	Demonstrate with excellent programming, analytical, logical and problem solving skills.	86.67
11	Design and develop the computer-based systems.	75.3
12	Faculty has made the subject interesting.	85.14
13	Faculty is good at explaining things.	81.11
14	I have been able to contact faculty when I needed to.	76.3

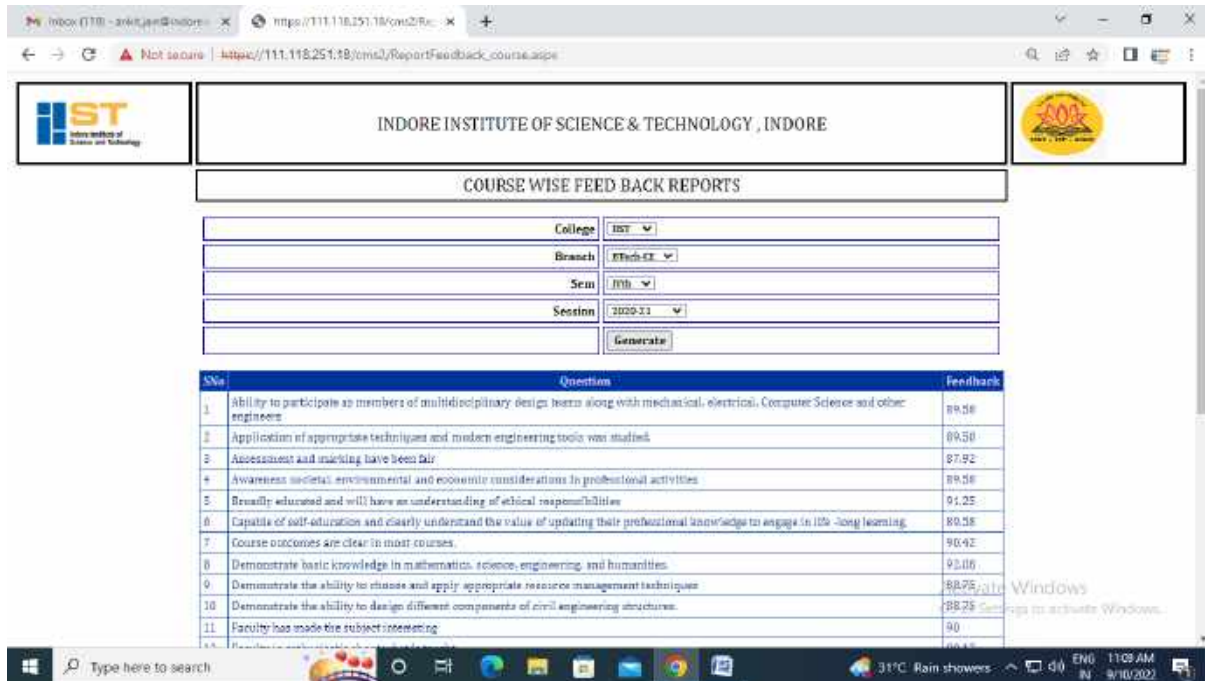


INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE

COURSE WISE FEED BACK REPORTS

College: **IST**
Branch: **IT/EC/E**
Sem: **IIIrd**
Session: **2020-21**
Generate

SNo	Question	Feedback
1	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers.	100
2	Application of appropriate techniques and modern engineering tools was studied.	100
3	Assessment and marking have been fair.	100
4	Awareness of social, environmental, and economic considerations to professional activities.	100
5	Broadly educated and will have an understanding of ethical responsibilities.	100
6	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning.	100
7	Course outcomes are clear in most courses.	100
8	Demonstrate basic knowledge in mathematics, science, engineering, and humanities.	80
9	Demonstrate the ability to choose and apply appropriate resources management techniques.	100
10	Demonstrate the ability to design different components of civil engineering structures.	100
11	Faculty has made the subject interesting.	100

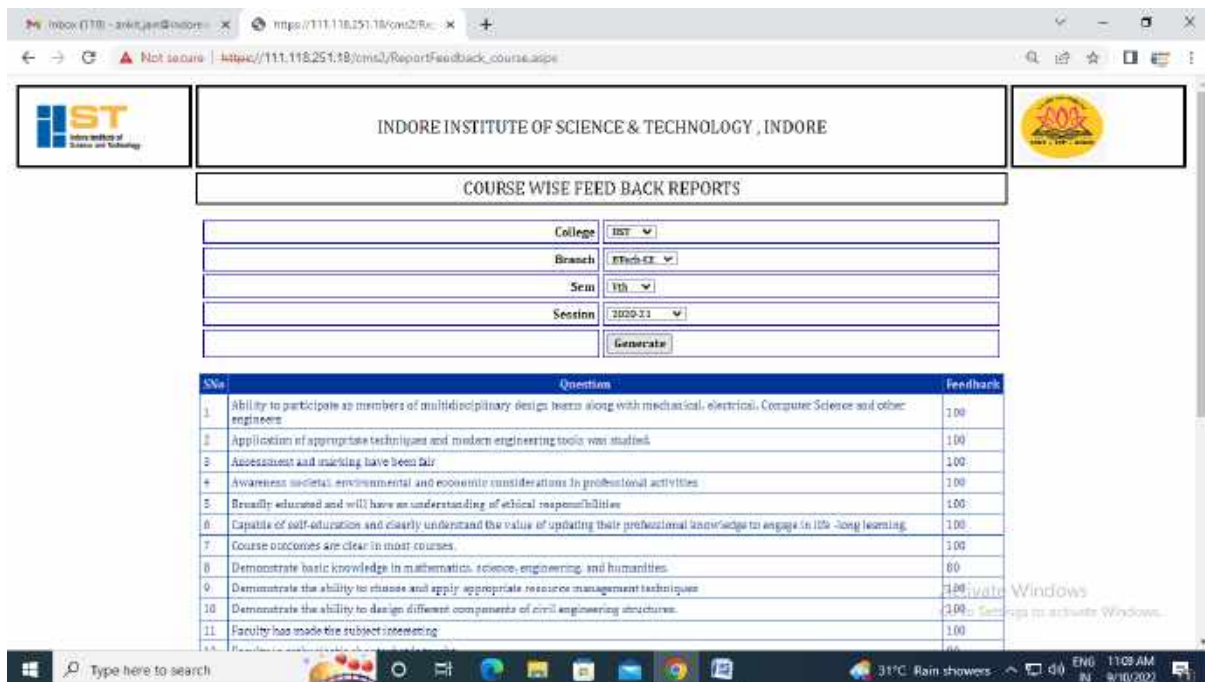


INDORE INSTITUTE OF SCIENCE & TECHNOLOGY , INDORE

COURSE WISE FEED BACK REPORTS

College: IST
Branch: ETECH CE
Sem: 10th
Session: 2020-21

SNo	Question	Feedback
1	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	89.58
2	Application of appropriate techniques and modern engineering tools was studied	89.58
3	Assessment and analysis have been fair	87.92
4	Awareness societal, environmental and economic considerations in professional activities	89.58
5	Readily educated and will have an understanding of ethical responsibilities	91.25
6	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning	89.58
7	Course outcomes are clear in most courses	90.42
8	Demonstrate basic knowledge in mathematics, science, engineering, and humanities	93.06
9	Demonstrate the ability to choose and apply appropriate resource management techniques	88.75
10	Demonstrate the ability to design different components of civil engineering structures	88.75
11	Faculty has made the subject interesting	90

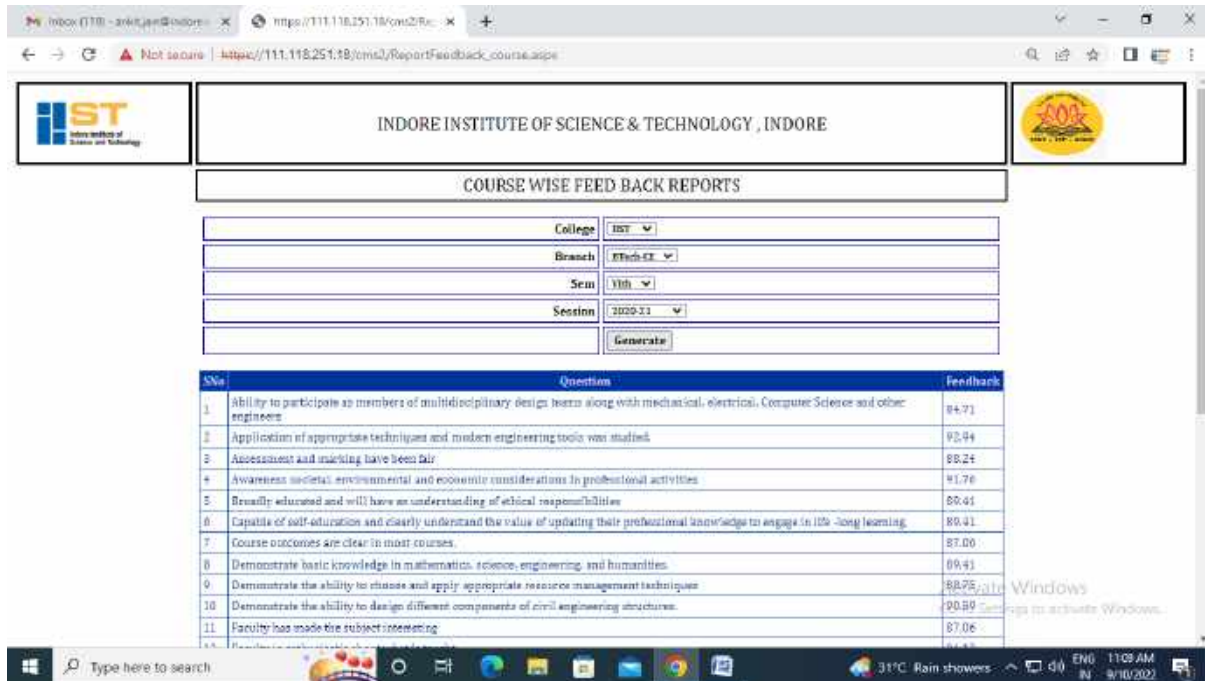


INDORE INSTITUTE OF SCIENCE & TECHNOLOGY , INDORE

COURSE WISE FEED BACK REPORTS

College: IST
Branch: ETECH CE
Sem: 10th
Session: 2020-21

SNo	Question	Feedback
1	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	100
2	Application of appropriate techniques and modern engineering tools was studied	100
3	Assessment and analysis have been fair	100
4	Awareness societal, environmental and economic considerations in professional activities	100
5	Readily educated and will have an understanding of ethical responsibilities	100
6	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning	100
7	Course outcomes are clear in most courses	100
8	Demonstrate basic knowledge in mathematics, science, engineering, and humanities	60
9	Demonstrate the ability to choose and apply appropriate resource management techniques	100
10	Demonstrate the ability to design different components of civil engineering structures	100
11	Faculty has made the subject interesting	100

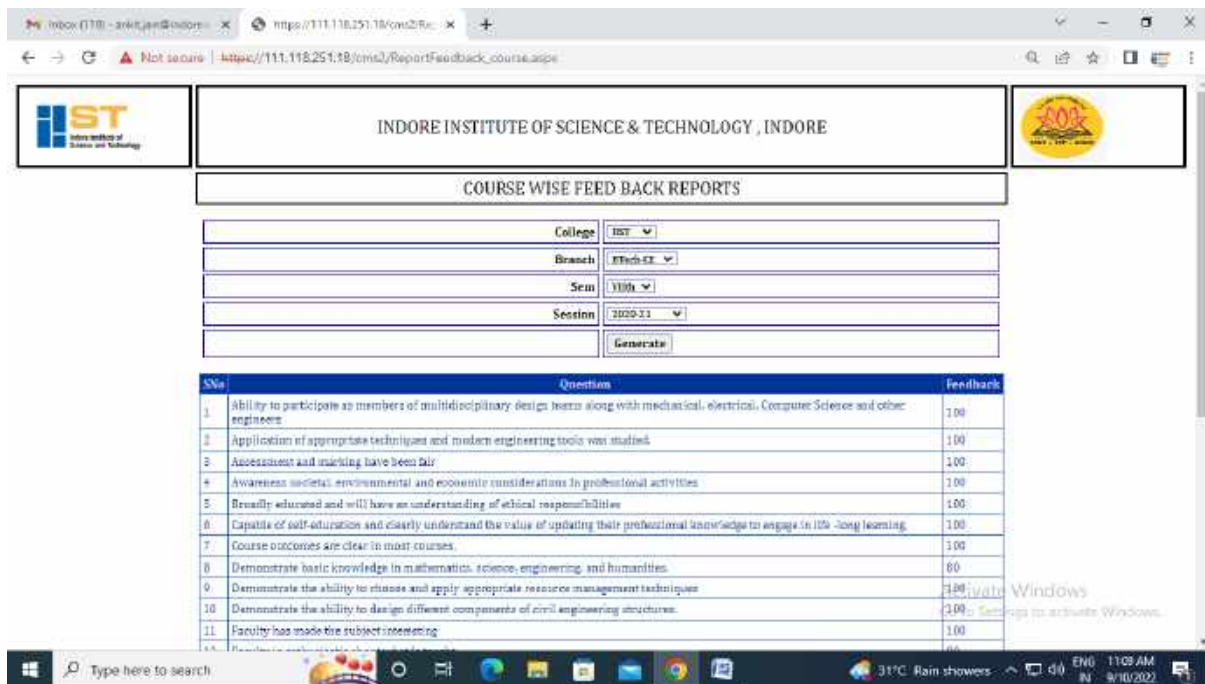


INDORE INSTITUTE OF SCIENCE & TECHNOLOGY , INDORE

COURSE WISE FEED BACK REPORTS

College: IST
Branch: EEE
Sem: 3rd
Session: 2020-21

SNo	Question	Feedback
1	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	84.71
2	Application of appropriate techniques and modern engineering tools was studied	92.94
3	Assessment and marking have been fair	88.24
4	Awareness societal, environmental and economic considerations in professional activities	81.76
5	Readily educated and will have an understanding of ethical responsibilities	80.41
6	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning	89.41
7	Course outcomes are clear in most courses	87.00
8	Demonstrate basic knowledge in mathematics, science, engineering, and humanities	89.41
9	Demonstrate the ability to choose and apply appropriate resource management techniques	88.75
10	Demonstrate the ability to design different components of civil engineering structures	90.89
11	Faculty has made the subject interesting	87.06

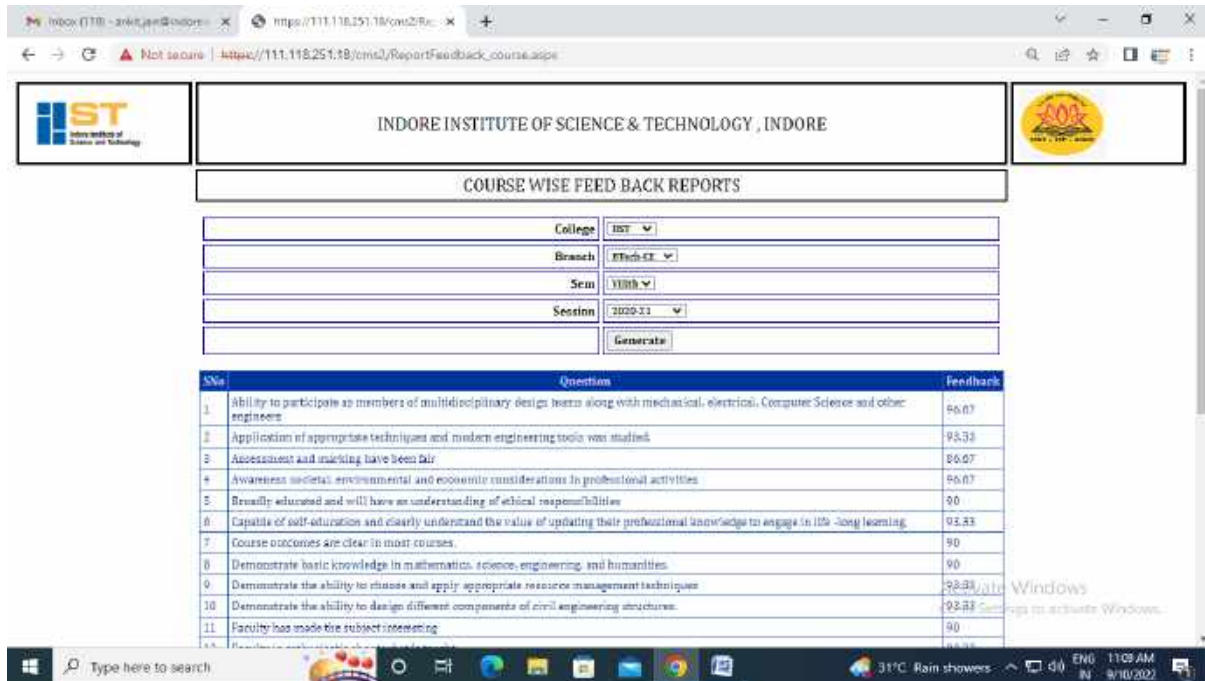


INDORE INSTITUTE OF SCIENCE & TECHNOLOGY , INDORE

COURSE WISE FEED BACK REPORTS

College: IST
Branch: EEE
Sem: 3rd
Session: 2020-21

SNo	Question	Feedback
1	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	100
2	Application of appropriate techniques and modern engineering tools was studied	100
3	Assessment and marking have been fair	100
4	Awareness societal, environmental and economic considerations in professional activities	100
5	Readily educated and will have an understanding of ethical responsibilities	100
6	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning	100
7	Course outcomes are clear in most courses	100
8	Demonstrate basic knowledge in mathematics, science, engineering, and humanities	60
9	Demonstrate the ability to choose and apply appropriate resource management techniques	100
10	Demonstrate the ability to design different components of civil engineering structures	100
11	Faculty has made the subject interesting	100

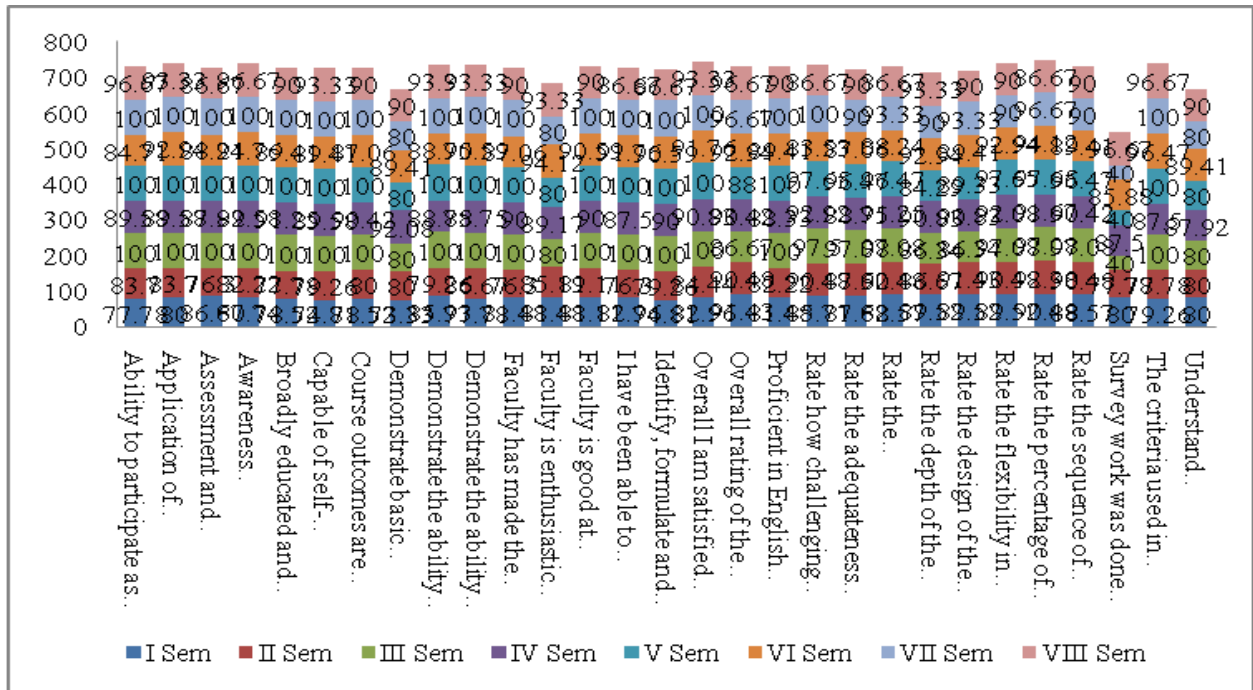


The screenshot shows a web browser window displaying the 'COURSE WISE FEED BACK REPORTS' page. The page header includes the IST logo and the text 'INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE'. Below the header, there are dropdown menus for 'College' (IST), 'Branch' (Electrical), 'Sem' (VIII), and 'Session' (2020-21), along with a 'Generate' button. A table with 11 rows and 3 columns (S.No, Question, Feedback) is visible. The table data is as follows:

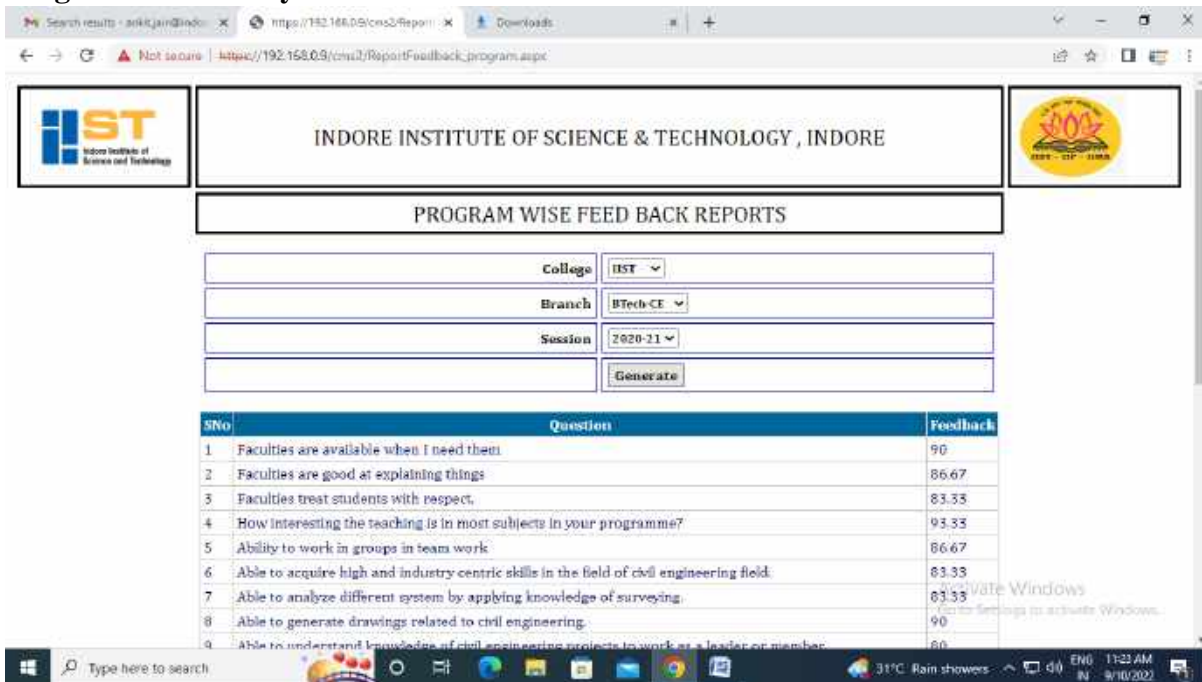
S.No	Question	Feedback
1	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	96.67
2	Application of appropriate techniques and modern engineering tools was studied	93.33
3	Assessment and marking have been fair	86.67
4	Awareness societal, environmental and economic considerations in professional activities	96.67
5	Broadly educated and will have an understanding of ethical responsibilities	90
6	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning.	93.33
7	Course outcomes are clear in most courses.	90
8	Demonstrate basic knowledge in mathematics, science, engineering, and humanities.	90
9	Demonstrate the ability to choose and apply appropriate resource management techniques	93.33
10	Demonstrate the ability to design different components of civil engineering structures.	93.33
11	Faculty has made the subject interesting	90

S. No	Question	I Sem	II Sem	III Sem	IV Sem	V Sem	VI Sem	VII Sem	VIII Sem
1	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	77.78	83.7	100	89.58	100	84.71	100	96.67
2	Application of appropriate techniques and modern engineering tools was studied.	80	83.7	100	89.58	100	92.94	100	93.33
3	Assessment and marking have been fair	86.67	76.3	100	87.92	100	88.24	100	86.67
4	Awareness societal, environmental and economic considerations in professional activities	80.74	82.22	100	89.58	100	91.76	100	96.67
5	Broadly educated and will have an understanding of ethical responsibilities	78.52	77.78	100	91.25	100	89.41	100	90
6	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning.	74.81	79.26	100	89.58	100	89.41	100	93.33
7	Course outcomes are clear in most courses.	78.52	80	100	90.42	100	87.06	100	90
8	Demonstrate basic knowledge in mathematics, science, engineering, and humanities.	73.33	80	80	92.08	80	89.41	80	90
9	Demonstrate the ability to choose and apply appropriate resource management techniques	85.93	79.26	100	88.75	100	88.75	100	93.33
10	Demonstrate the ability to design different components of civil engineering structures.	77.78	86.67	100	88.75	100	90.59	100	93.33
11	Faculty has made the subject interesting	81.48	76.3	100	90	100	87.06	100	90

12	Faculty is enthusiastic about what is taught	81.48	85.19	80	89.17	80	94.12	80	93.33
13	Faculty is good at explaining things	81.11	81.11	100	90	100	90.59	100	90
14	I have been able to contact faculty when I needed to	82.96	76.3	100	87.5	100	91.76	100	86.67
15	Identify, formulate and solve complex problems in the domains of civil engineering.	74.81	79.26	100	90	100	90.59	100	86.67
16	Overall I am satisfied with the quality of the course	82.96	84.44	100	90.83	100	91.76	100	93.33
17	Overall rating of the program	91.43	90.48	86.67	90.42	88	92.94	96.67	96.67
18	Proficient in English language in both communicative and technical forms	81.48	82.22	100	88.33	100	89.41	100	90
19	Rate how challenging was the syllabus offered by the courses	85.71	90.48	97.5	92.92	97.65	83.53	100	86.67
20	Rate the adequateness of the textbooks and reference books mentioned for the courses	87.62	87.62	97.08	88.75	96.47	87.06	90	90
21	Rate the appropriateness of the sequence of the courses provided in the curriculum	88.57	90.48	97.08	91.25	96.47	88.24	93.33	86.67
22	Rate the depth of the syllabus of the courses in relation to the competencies expected by industry/ current global scenario.	89.52	86.67	86.34	90.83	84.29	92.94	90	93.33
23	Rate the design of the courses in terms of Training & Placement.	89.52	91.43	86.34	90.83	89.33	89.41	93.33	90
24	Rate the flexibility in choosing the electives in relation to technology advancements	89.52	90.48	97.08	92.08	97.65	92.94	90	90
25	Rate the percentage of learning ICT and Communication skills through courses offering	90.48	92.38	97.08	91.67	97.65	94.12	96.67	86.67
26	Rate the sequence of units/ modules in the courses in terms of Minor / Major projects.	88.57	90.48	97.08	90.42	96.47	89.41	90	90
27	Survey work was done effectively.	80	77.78	40	87.5	40	85.88	40	96.67
28	The criteria used in assessment have been clearly stated in advance	79.26	77.78	100	87.5	100	96.47	100	96.67
29	Understand ethical, societal, health, safety, legal and cultural issues related to civil engineering	80	80	80	87.92	80	89.41	80	90



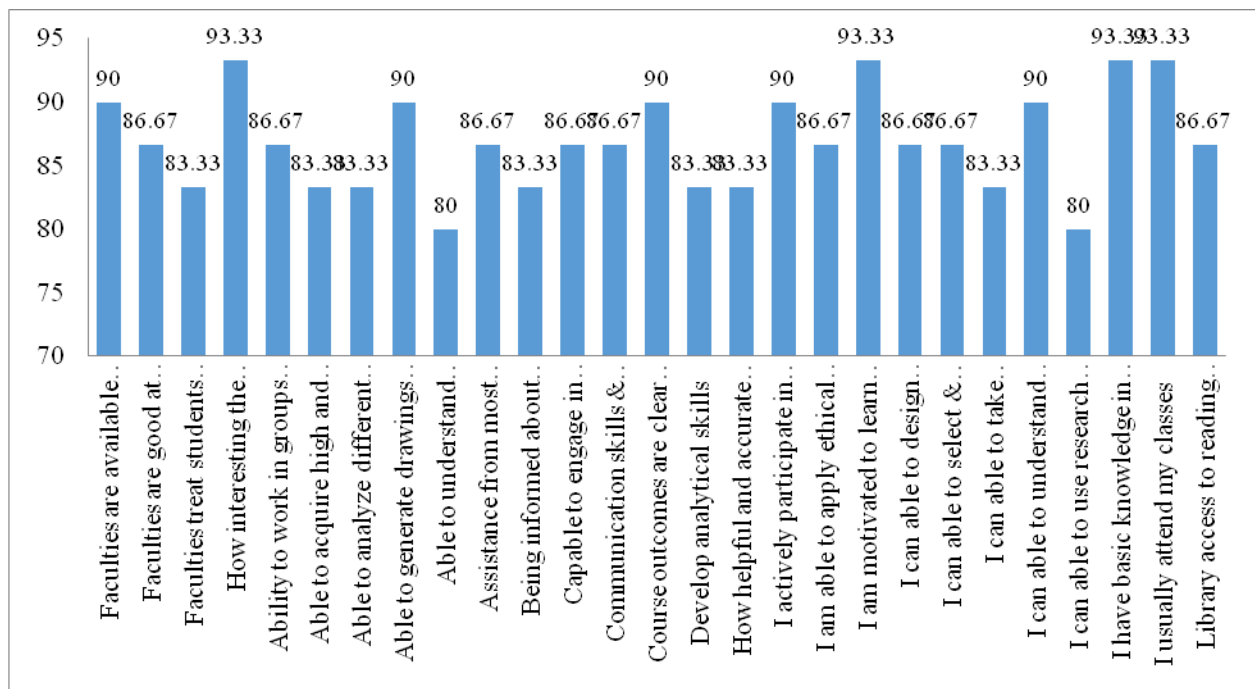
Program End Survey



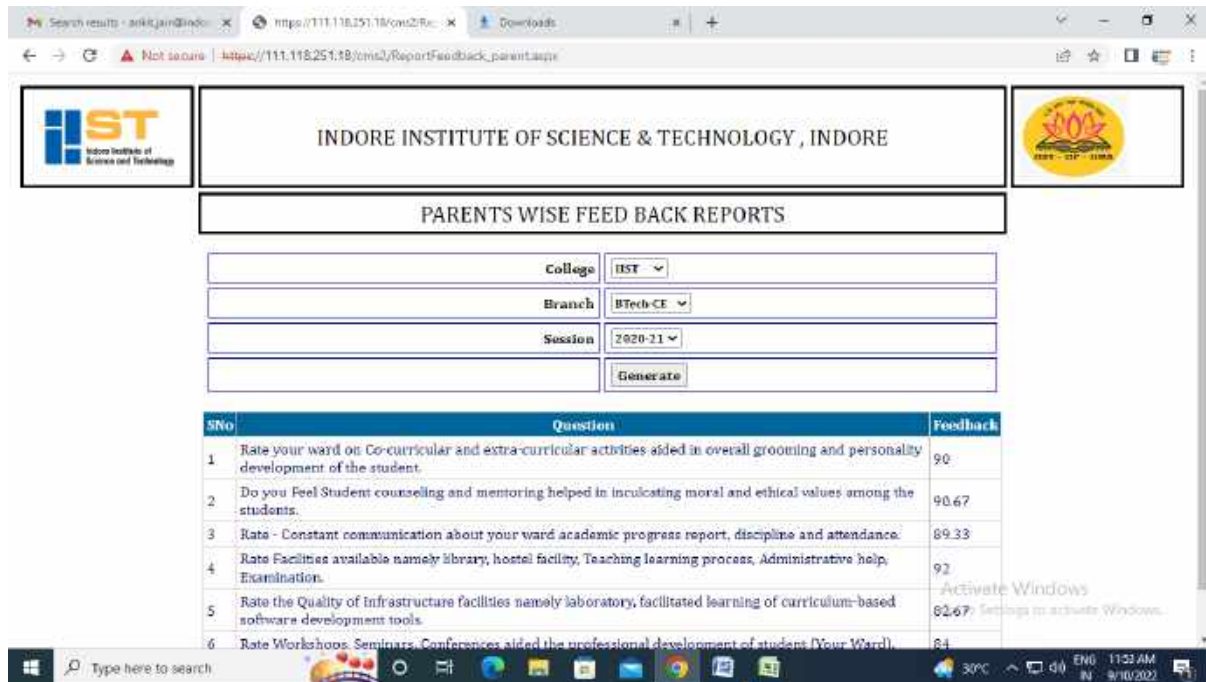
SNo	Question	Feedback
1	Faculties are available when I need them	90
2	Faculties are good at explaining things	86.67
3	Faculties treat students with respect.	83.33
4	How interesting the teaching is in most subjects in your programme?	93.33
5	Ability to work in groups in team work	86.67
6	Able to acquire high and industry centric skills in the field of civil engineering field.	83.33
7	Able to analyze different system by applying knowledge of surveying.	83.33
8	Able to generate drawings related to civil engineering.	90
9	Able to understand knowledge of civil engineering projects to work as a leader or member.	80

S. No.	Questions	%
1	Faculties are available when I need them	90
2	Faculties are good at explaining things	86.67
3	Faculties treat students with respect.	83.33
4	How interesting the teaching is in most subjects in your programme?	93.33
5	Ability to work in groups in team work	86.67
6	Able to acquire high and industry centric skills in the field of civil engineering field.	83.33

7	Able to analyze different system by applying knowledge of surveying.	83.33
8	Able to generate drawings related to civil engineering.	90
9	Able to understand knowledge of civil engineering projects to work as a leader or member.	80
10	Assistance from most faculty outside of class	86.67
11	Being informed about things in the department	83.33
12	Capable to engage in independent and life-long learning in specialized technologies.	86.67
13	Communication skills & Writing skills	86.67
14	Course outcomes are clear in most courses	90
15	Develop analytical skills	83.33
16	How helpful and accurate the career counseling is in your programme?	83.33
17	I actively participate in most class discussions	90
18	I am able to apply ethical principles in civil engineering practices.	86.67
19	I am motivated to learn course materials	93.33
20	I can able to design various structures related to civil engineering	86.67
21	I can able to select & apply techniques and tools to complex civil engineering problems.	86.67
22	I can able to take societal, environmental and economic considerations in professional activities	83.33
23	I can able to understand ethical, societal, health, safety, legal and cultural issues related to civil engineering.	90
24	I can able to use research based knowledge.	80
25	I have basic knowledge in mathematics, science, engineering, and humanities.	93.33
26	I usually attend my classes	93.33
27	Library access to reading materials	86.67

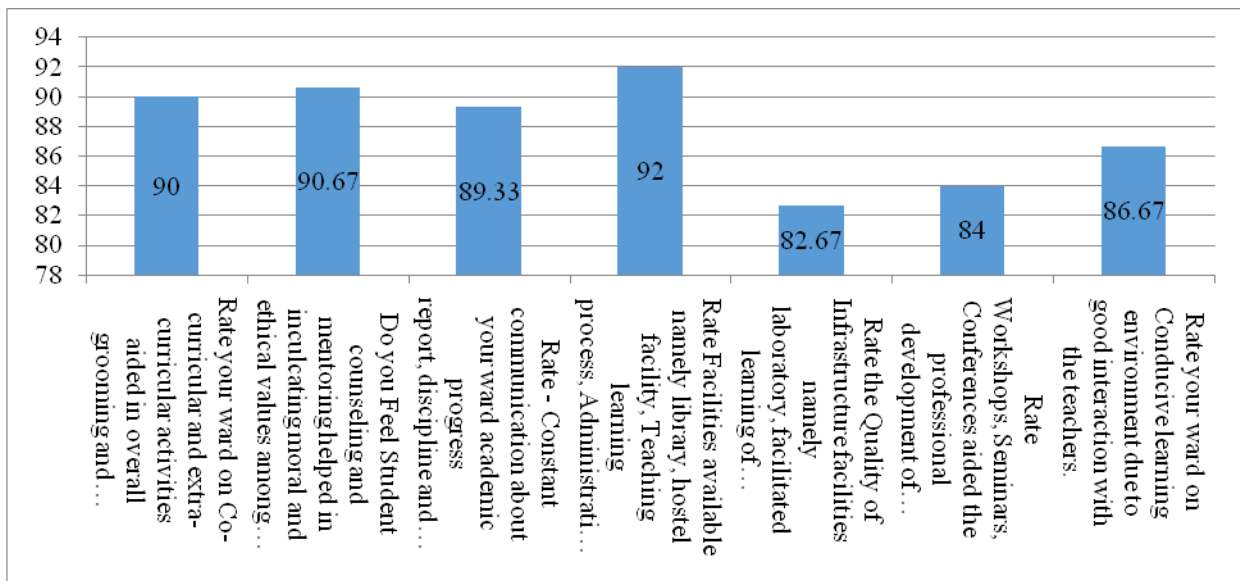


Parents Survey

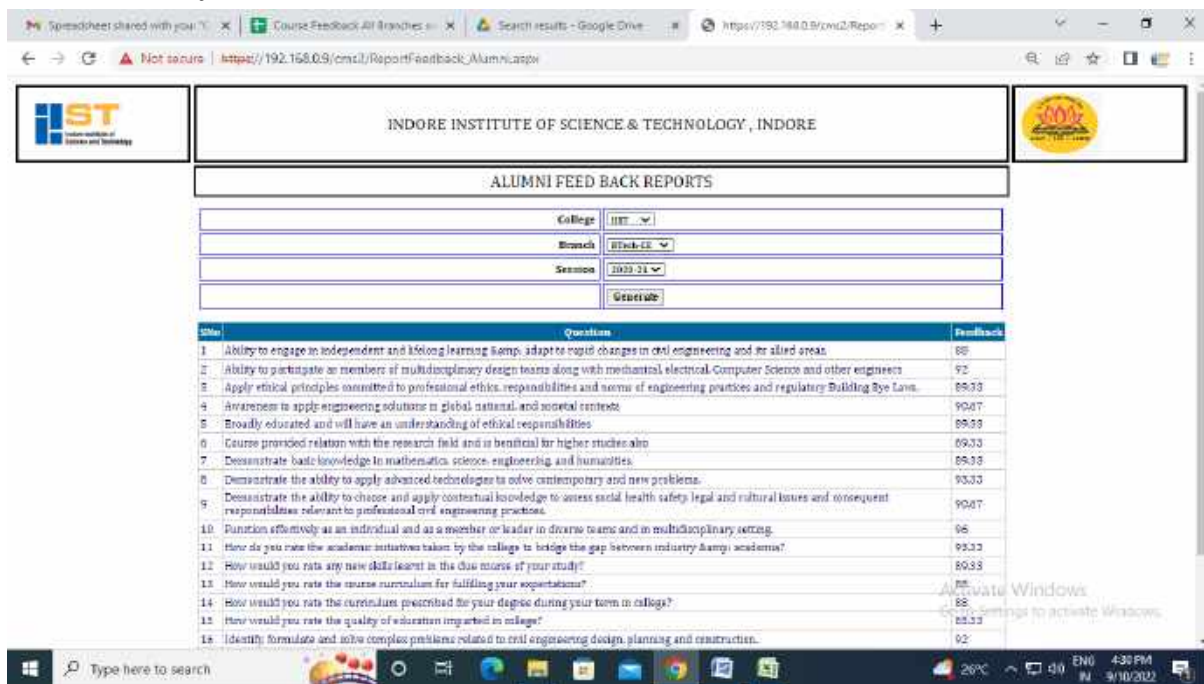


S.No	Question	Feedback
1	Rate your ward on Co-curricular and extra-curricular activities aided in overall grooming and personality development of the student.	90
2	Do you Feel Student counseling and mentoring helped in inculcating moral and ethical values among the students.	90.67
3	Rate - Constant communication about your ward academic progress report, discipline and attendance.	89.33
4	Rate Facilities available namely library, hostel facility, Teaching learning process, Administrative help, Examination.	92
5	Rate the Quality of Infrastructure facilities namely laboratory, facilitated learning of curriculum-based software development tools.	82.67
6	Rate Workshops, Seminars, Conferences aided the professional development of student (Your Ward).	84
7	Rate your ward on Conducive learning environment due to good interaction with the teachers.	86.67

S. No	Question	Feedback
1	Rate your ward on Co-curricular and extra-curricular activities aided in overall grooming and personality development of the student.	90
2	Do you Feel Student counseling and mentoring helped in inculcating moral and ethical values among the students.	90.67
3	Rate - Constant communication about your ward academic progress report, discipline and attendance.	89.33
4	Rate Facilities available namely library, hostel facility, Teaching learning process, Administrative help, Examination.	92
5	Rate the Quality of Infrastructure facilities namely laboratory, facilitated learning of curriculum-based software development tools.	82.67
6	Rate Workshops, Seminars, Conferences aided the professional development of student (Your Ward).	84
7	Rate your ward on Conducive learning environment due to good interaction with the teachers.	86.67



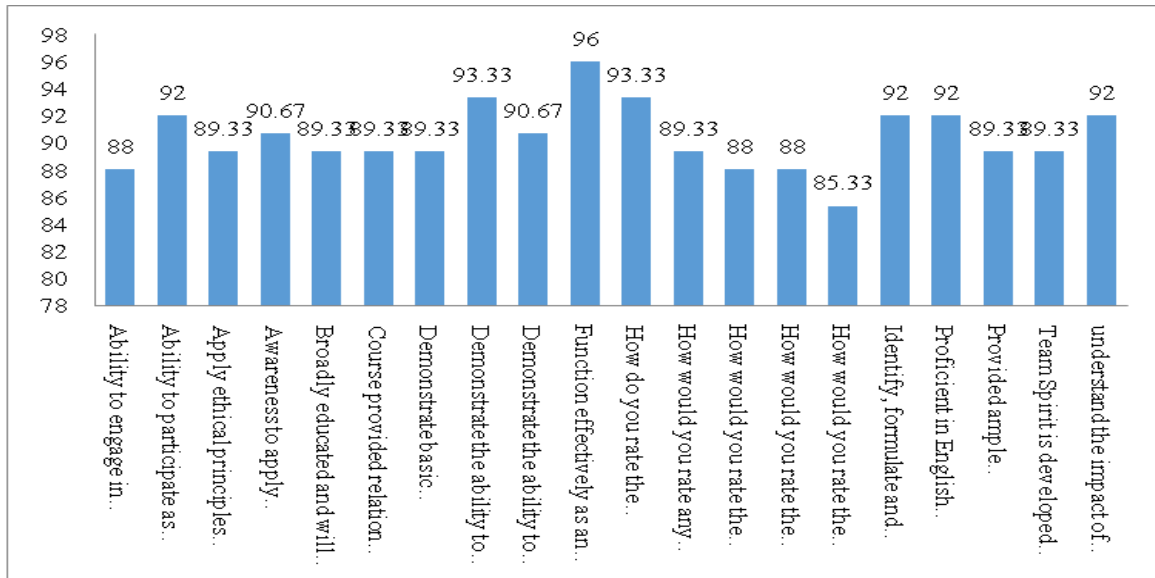
Alumni Survey



SNo	Question	Feedback
1	Ability to engage in independent and lifelong learning; adapt to rapid changes in civil engineering and its allied areas.	88
2	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	92
3	Apply ethical principles committed to professional ethics, responsibilities and norms of engineering practices and regulatory Building Bye Laws.	89.33
4	Awareness to apply engineering solutions in global, national, and societal contexts	90.67

SNo	Question	Feedback
1	Ability to engage in independent and lifelong learning; adapt to rapid changes in civil engineering and its allied areas.	88
2	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	92
3	Apply ethical principles committed to professional ethics, responsibilities and norms of engineering practices and regulatory Building Bye Laws.	89.33
4	Awareness to apply engineering solutions in global, national, and societal contexts	90.67

5	Broadly educated and will have an understanding of ethical responsibilities	89.33
6	Course provided relation with the research field and is beneficial for higher studies also	89.33
7	Demonstrate basic knowledge in mathematics, science, engineering, and humanities.	89.33
8	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.	93.33
9	Demonstrate the ability to choose and apply contextual knowledge to assess social health safety, legal and cultural issues and consequent responsibilities relevant to professional civil engineering practices.	90.67
10	Function effectively as an individual and as a member or leader in diverse teams and in multidisciplinary setting.	96
11	How do you rate the academic initiatives taken by the college to bridge the gap between industry & academia?	93.33
12	How would you rate any new skills learnt in the due course of your study?	89.33
13	How would you rate the course curriculum for fulfilling your expectations?	88
14	How would you rate the curriculum prescribed for your degree during your term in college?	88
15	How would you rate the quality of education imparted in college?	85.33
16	Identify, formulate and solve complex problems related to civil engineering design, planning and construction.	92
17	Proficient in English language in both communicative and technical forms	92
18	Provided ample opportunities in government, Private and Public Sector in the field of civil engineering	89.33
19	Team Spirit is developed with the help of group activities and projects	89.33
20	understand the impact of the civil engineering solutions in society broadly in environmental contexts, and demonstrate awareness of contemporary issues engineering and to develop solutions to the problems in core as well as inter disciplinary areas.	92



Academic Feedback (Feedback by Students for Teachers)

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BRANCH: BEE | YEAR: ISE | SESSION: 2020-21 | SECTION: B3

First Feedback Total Feedback = 17									Second Feedback Total Feedback = 17										
SNO	Subject	How is the teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.	How Friendly your teacher is in helping you beyond the class	How regular and prompt the teacher is	Avg Score	SNO	Subject	How is the teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.	Percentage (%)
		Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)			Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)
	Engg Mathematics-I	77.14	81.9	80.95	79.03	80	76.19	83.81	80	79.88		Engg. Chemistry	73.12	79.62	79.62	84.81	73.89	81.43	
	Engg Physics	81.83	78.32	78.63	78.89	82.22	79.63	78.15	77.41	79.54		English for Communication	80	74.81	77.78	85.91	77.78	74.26	
	Basic Mechanical Engineering	77.45	86.36	83.4	82.96	77.87	79.15	81.7	80.41	81.17		BEEE Lab	80.81	85.81	84.26	82.98	80.43	79.57	
	Basic Civil Engineering & Mechanics	77.45	81.4	81.7	78.72	80	84.26	77.62	83.28	80.48		Engg Graphics	82.08	82.87	84.58	82.08	82.08	78.33	
	Basic Computer Engineering	81.06	81	82.92	77.5	81.67	79.38	79.17	80.43	81.04		Manufacturing Practices	84	81	78	80	84		
	Language LAB	81	76	81	78	75	78	82	86	79.62		Engg Mathematics-II	82.85	78.1	81.9	86.67	84.76	78.1	

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Spreadsheet shared with you | Course Feedback All Branches | Search results - Google Drive | Untitled Page

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BRANCH: **EECE**
 YEAR: **2ND**
 SEMESTER: **2020-21**
 SECTION: **1**

First FeedBack										Second FeedBack										
Total Feedback = 48										Total Feedback = 48										
SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How Interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.	How Friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avg Score	SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How Interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.	How Friendly your teacher is in helping you beyond the class	Avg Score
		Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Avg			Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Avg
	Mathematics-III	96.67	80.42	99.17	98.17	99.18	99.17	90.83	99.17	99.22		Energy and Environmental Engineering	86.67	80.42	99.17	99.18	99.18	99.17	99.17	99.22
	Construction Materials	85.42	96.33	80.83	99.58	10.83	80	80.58	99.58	80.27		Construction Technology	85.42	96.33	80.83	99.58	80.83	80	80.58	80.27
	Surveying	99.58	81.67	82.33	98.75	99.17	99.33	92.5	80	91.67		Structural Analysis-I	99.58	81.67	82.33	98.75	99.17	99.33	92.5	91.67
	Building Planning & Architecture	83.33	97.08	90.67	90.42	97.08	81.25	90.42	99.17	81.24		Transportation Engineering	83.33	97.08	90.67	90.42	97.08	81.25	90	81.24
	Strength Of Materials	96.25	81.25	87.5	82.08	97.92	97.5	87.5	99.17	88.65		Engineering Drawing & Project Setting	96.25	81.25	87.5	82.08	97.92	97.5	99.17	88.65
	ACEP Lab	99.17	82.08	85.92	81.25	99.17	89.17	89.58	98.17	89.06										

Spreadsheet shared with you | Course Feedback All Branches | Search results - Google Drive | Untitled Page

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SEMESTER: **2020-21**
 SECTION: **1**

First FeedBack										Second FeedBack										
Total Feedback = 17										Total Feedback = 17										
SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How Interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.	How Friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avg Score	SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How Interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.	How Friendly your teacher is in helping you beyond the class	Avg Score
		Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Avg			Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Avg
	First Mechanics I	89.41	81.18	97.65	95.29	95.29	98.82	88.24	100	93.24		Structural Design and Drawing	89.41	81.18	97.65	95.29	95.29	96.82	81.18	
	Transportation Engg. II	82.35	95.29	83.53	96.47	80	81.18	89.41	96.47	88.09		Environmental Engineering I	82.35	95.29	83.53	96.47	80	81.18	81.68	
	Quantity Surveying and Costing	81.76	78.82	80	97.65	97.65	82.94	82.94	81.18	89.12		Water Resource Engineering	81.76	78.82	80	97.65	97.65	90.94	84.71	
	Urban and Town Planning	82.35	94.12	97.65	80	83.88	82.35	89.41	88.82	86.32		Fluid Mechanics II	82.35	94.12	97.65	80	85.88	82.35	84.71	
	Quantity Surveying and Costing Lab	87.65	81.18	71.76	78.82	94.12	98.82	90.94	91.29	88.53		Advance Surveying Lab	87.65	81.18	71.76	78.82	94.12	96.82	84.71	
	Material Testing Lab	81.76	82.35	67.65	81.18	98.82	96.47	80.94	84.12	87.79		Non-Destructive Testing Lab	81.76	82.35	67.65	81.18	98.82	96.47	80.94	87.79

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BRANCH: **CECE**
YEAR: **4th**
SESSION: **2020-21**
SECTION: **1**

First FeedBack Total Feedback = 8										Second FeedBack Total Feedback = 8											
SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio, Video etc.	How Friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avg Score	SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio, Video etc.	How Friendly your teacher is in helping you beyond the class	Avg Score	
		Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)			Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)		
	Overheadnal Engg	90	83.33	88.87	96.07	96.07	96.67	93.33	100	94.17		Design of Steel Structures	93.33	83.33	96.07	96.07	96.07	96.67	96.67	92.23	
	Environmental Engneering II	88.67	98.67	88	100	83.33	83.33	88.67	100	89.38		Foundation Engineering	80	96.67	78.67	100	83.33	83.33	83.33	83.33	
	Project Management	96.67	83.33	83.33	96.07	96.67	96.67	80	83.33	90.83		Artificial Intelligence	96.67	83.33	83.33	80.07	98.67	96.67	83.33	83.33	
	Structural Concrete Structures Lab	83.33	100	100	80	80	96.67	83.33	93.33	83.33		Earthquake Resistor Structures Lab	100	100	100	80	80	88.67	80	80	
	Internet Of Things Lab	96.67	80	88.67	83.33	96.67	96.67	90	100	88.75											


Chemical Engineering Semester / Course End Survey including Curriculum Feedback

inbox | IMECT | History | Course | 11853 | Feedback | 16-17 | Top 3 | https://192.168.0.9/cms2/ReportFeedback_course.aspx



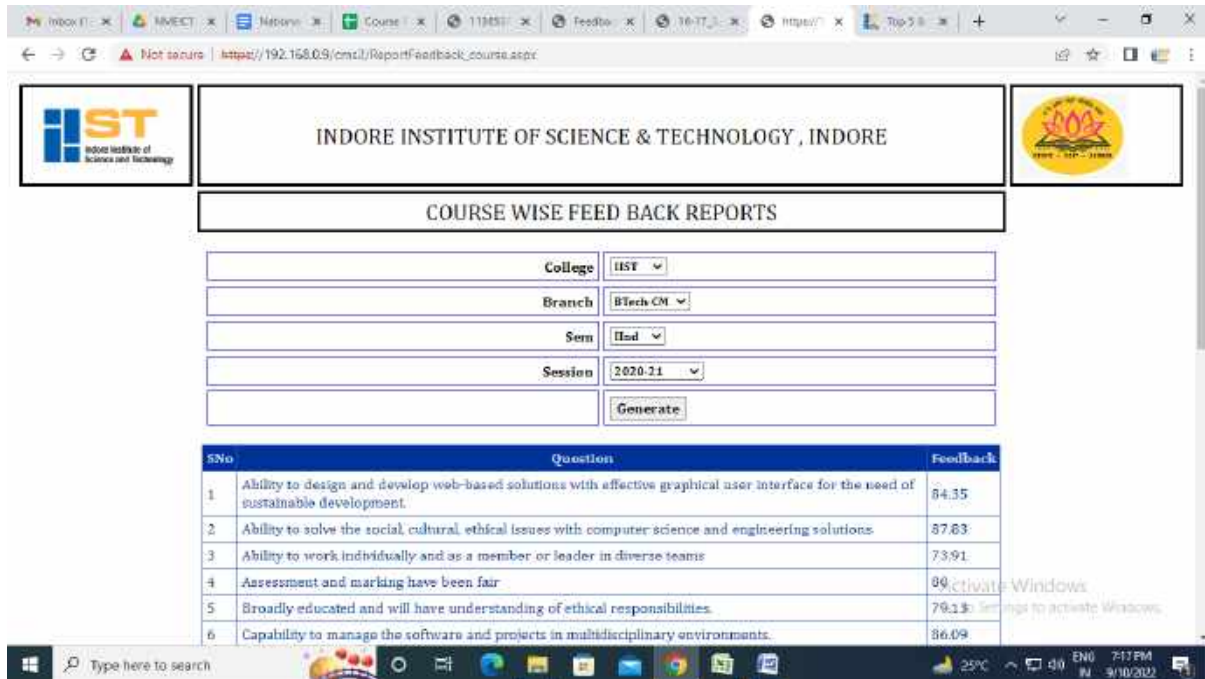
INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE

COURSE WISE FEED BACK REPORTS



	College	IST
	Branch	BTech CM
	Sem	Ist
	Session	2020-21
	<input type="button" value="Generate"/>	

SNo	Question	Feedback
1	Ability to design and develop web-based solutions with effective graphical user interface for the need of sustainable development.	82.61
2	Ability to solve the social, cultural, ethical issues with computer science and engineering solutions.	81.74
3	Ability to work individually and as a member or leader in diverse teams.	82.61
4	Assessment and marking have been fair.	83.48
5	Broadly educated and will have understanding of ethical responsibilities.	83.48
6	Capability to manage the software and projects in multidisciplinary environments.	81.74

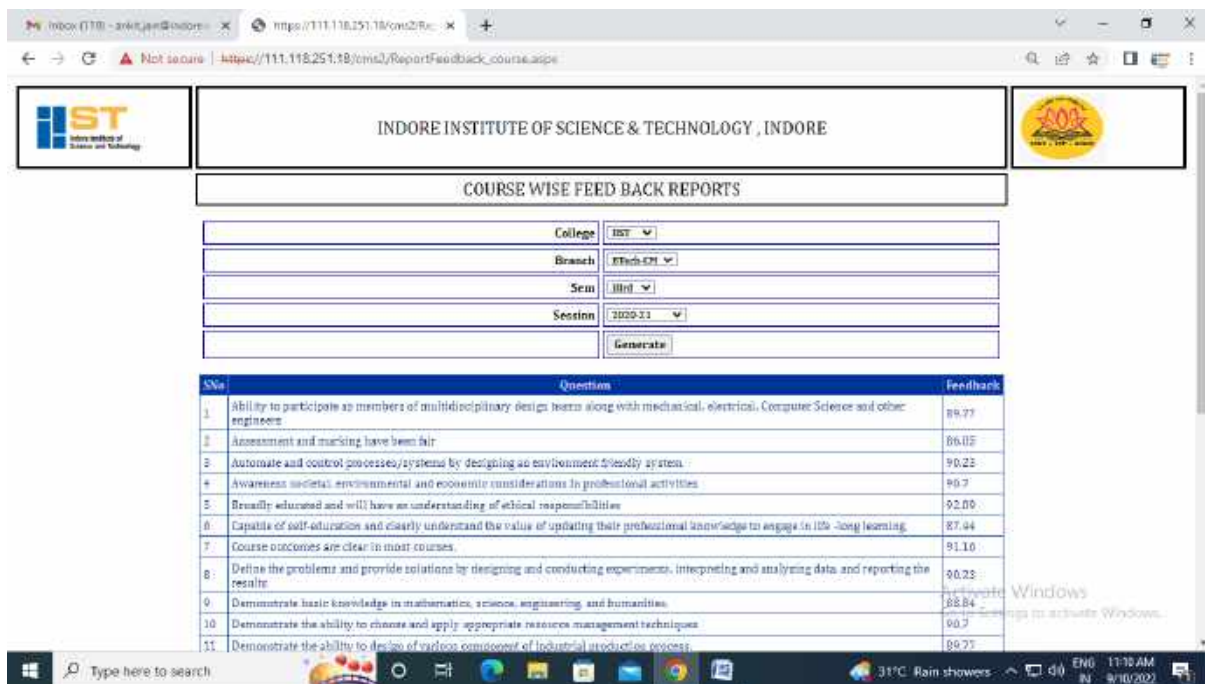


INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE

COURSE WISE FEED BACK REPORTS

College: **IST**
Branch: **BTech CM**
Sem: **IInd**
Session: **2020-21**
Generate

SNo	Question	FeedBack
1	Ability to design and develop web-based solutions with affective graphical user interface for the need of sustainable development.	84.35
2	Ability to solve the social, cultural, ethical issues with computer science and engineering solutions.	87.83
3	Ability to work individually and as a member or leader in diverse teams	73.91
4	Assessment and marking have been fair	89.09
5	Broadly educated and will have understanding of ethical responsibilities.	79.13
6	Capability to manage the software and projects in multidisciplinary environments.	86.09

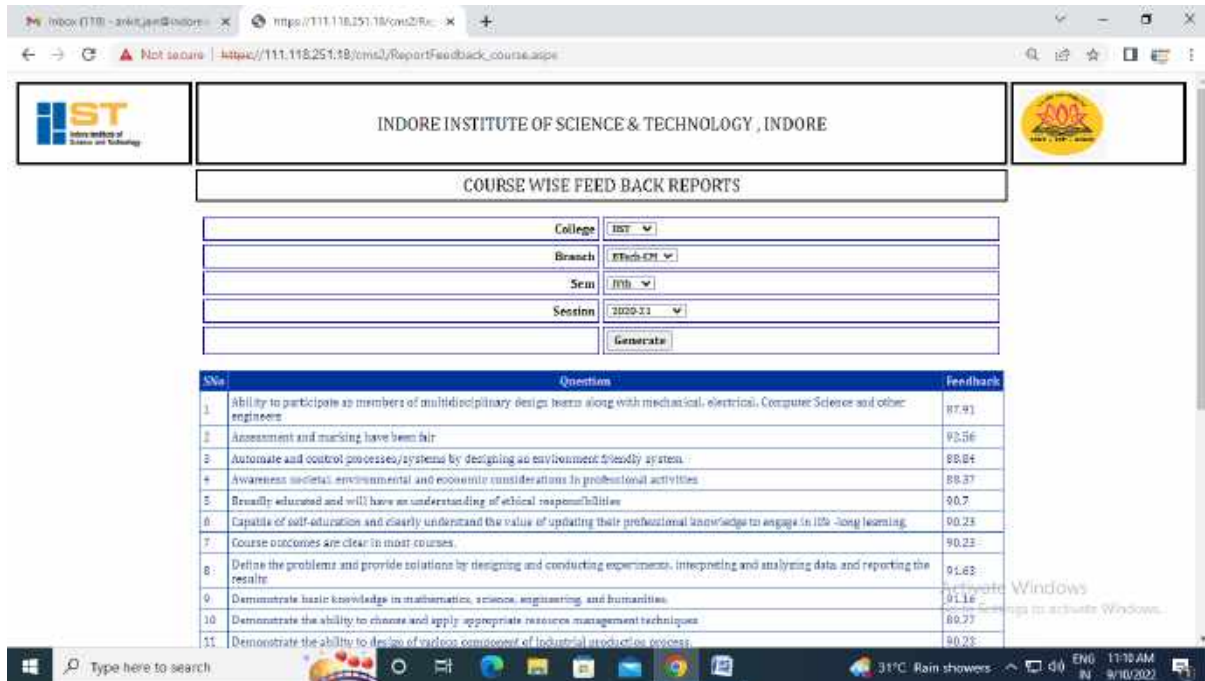


INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE

COURSE WISE FEED BACK REPORTS

College: **IST**
Branch: **BTech CM**
Sem: **IInd**
Session: **2020-21**
Generate

SNo	Question	FeedBack
1	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	84.77
2	Assessment and marking have been fair	86.05
3	Automate and control processes/systems by designing an environment friendly system.	90.22
4	Awareness societal, environmental and economic considerations in professional activities	86.7
5	Broadly educated and will have an understanding of ethical responsibilities	92.09
6	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning.	87.44
7	Course outcomes are clear in most courses.	91.10
8	Define the problems and provide solutions by designing and conducting experiments, interpreting and analyzing data, and reporting the results	90.23
9	Demonstrate basic knowledge in mathematics, science, engineering, and humanities.	88.84
10	Demonstrate the ability to choose and apply appropriate resources management techniques	90.7
11	Demonstrate the ability to design of system component of industrial production process.	89.77

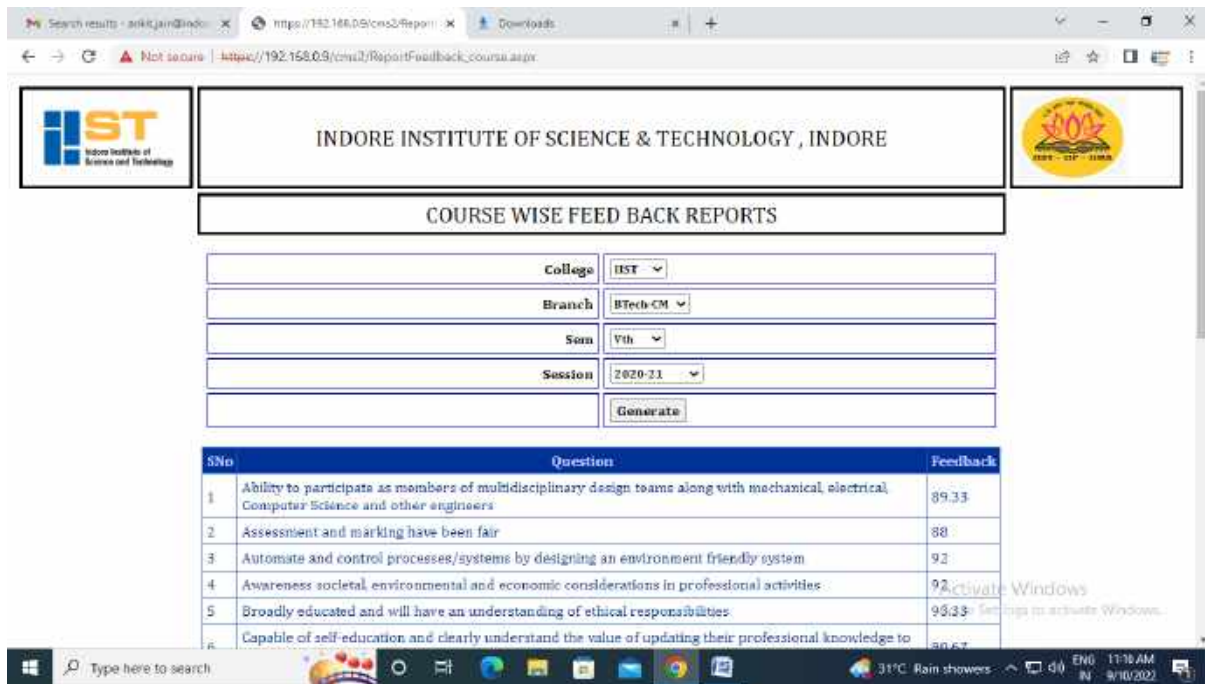


INDORE INSTITUTE OF SCIENCE & TECHNOLOGY , INDORE

COURSE WISE FEED BACK REPORTS

College: **IST**
Branch: **BTech-CM**
Sem: **VII**
Session: **2020-21**
Generate

SNo	Question	Feedback
1	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	87.91
2	Assessment and marking have been fair	93.56
3	Automate and control processes/systems by designing an environment friendly system	88.84
4	Awareness societal, environmental and economic considerations in professional activities	88.37
5	Broadly educated and will have an understanding of ethical responsibilities	90.7
6	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning	90.23
7	Course outcomes are clear in most courses	90.23
8	Define the problems and provide solutions by designing and conducting experiments, interpreting and analyzing data, and reporting the results	91.63
9	Demonstrate basic knowledge in mathematics, science, engineering, and humanities	91.16
10	Demonstrate the ability to choose and apply appropriate resources management techniques	88.27
11	Demonstrate the ability to design of various component of industrial production process	80.22

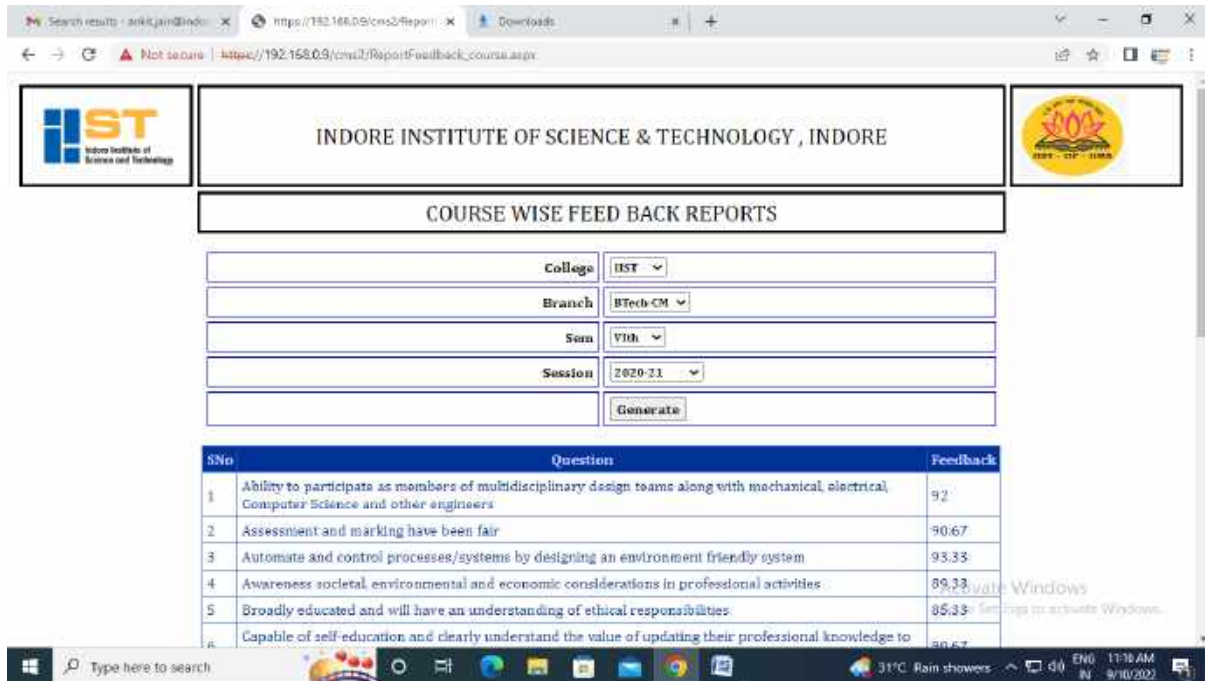


INDORE INSTITUTE OF SCIENCE & TECHNOLOGY , INDORE

COURSE WISE FEED BACK REPORTS

College: **IST**
Branch: **BTech-CM**
Sem: **VII**
Session: **2020-21**
Generate

SNo	Question	Feedback
1	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	89.33
2	Assessment and marking have been fair	88
3	Automate and control processes/systems by designing an environment friendly system	92
4	Awareness societal, environmental and economic considerations in professional activities	92.41
5	Broadly educated and will have an understanding of ethical responsibilities	93.23
6	Capable of self-education and clearly understand the value of updating their professional knowledge to	89.87

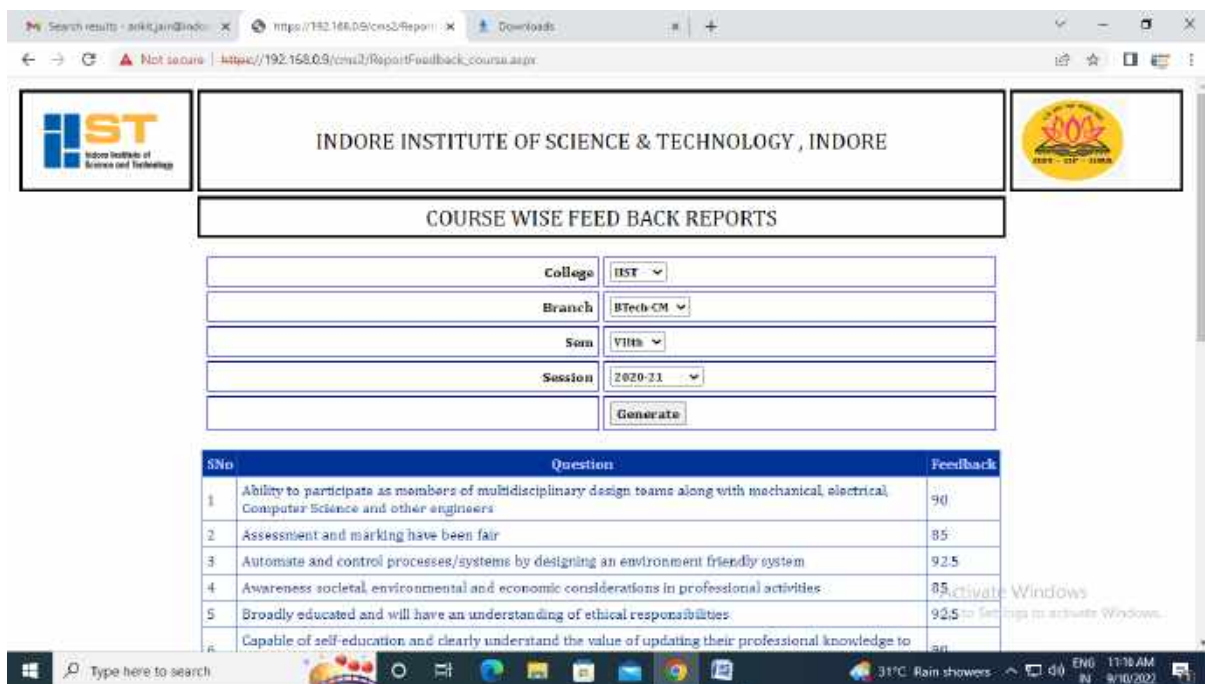


INDORE INSTITUTE OF SCIENCE & TECHNOLOGY , INDORE

COURSE WISE FEED BACK REPORTS

College: IST
Branch: BTech-CM
Sem: VIIth
Session: 2020-21
Generate

S.No	Question	Feedback
1	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	92
2	Assessment and marking have been fair	90.67
3	Automate and control processes/systems by designing an environment friendly system	93.33
4	Awareness societal, environmental and economic considerations in professional activities	89.33
5	Broadly educated and will have an understanding of ethical responsibilities	85.33
6	Capable of self-education and clearly understand the value of updating their professional knowledge to	



INDORE INSTITUTE OF SCIENCE & TECHNOLOGY , INDORE

COURSE WISE FEED BACK REPORTS

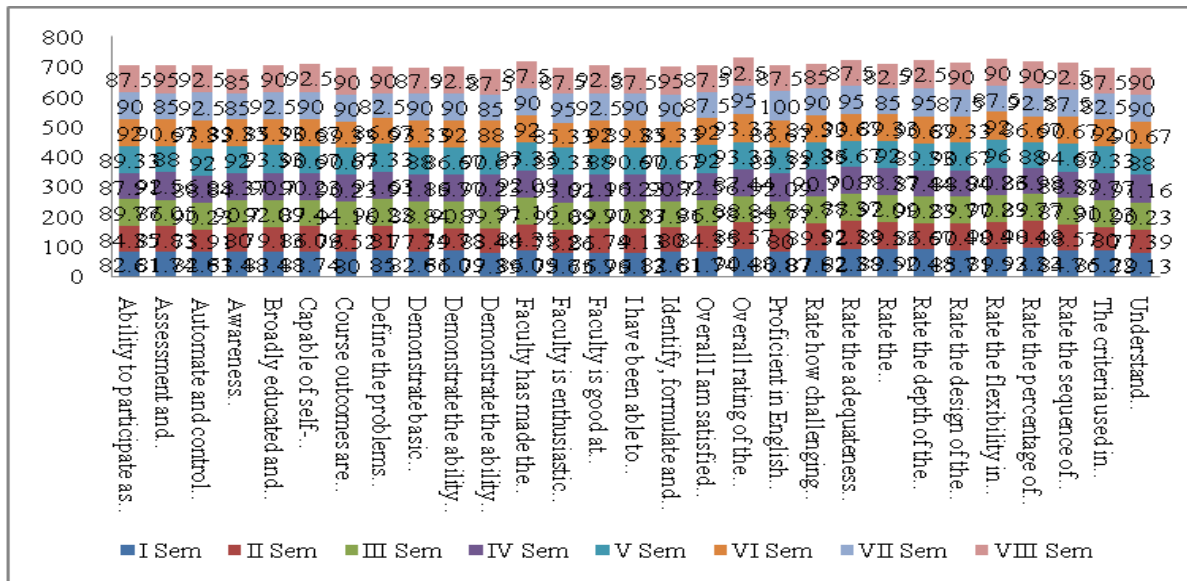
College: IST
Branch: BTech-CM
Sem: VIIth
Session: 2020-21
Generate

S.No	Question	Feedback
1	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	90
2	Assessment and marking have been fair	85
3	Automate and control processes/systems by designing an environment friendly system	92.5
4	Awareness societal, environmental and economic considerations in professional activities	85
5	Broadly educated and will have an understanding of ethical responsibilities	92.5
6	Capable of self-education and clearly understand the value of updating their professional knowledge to	

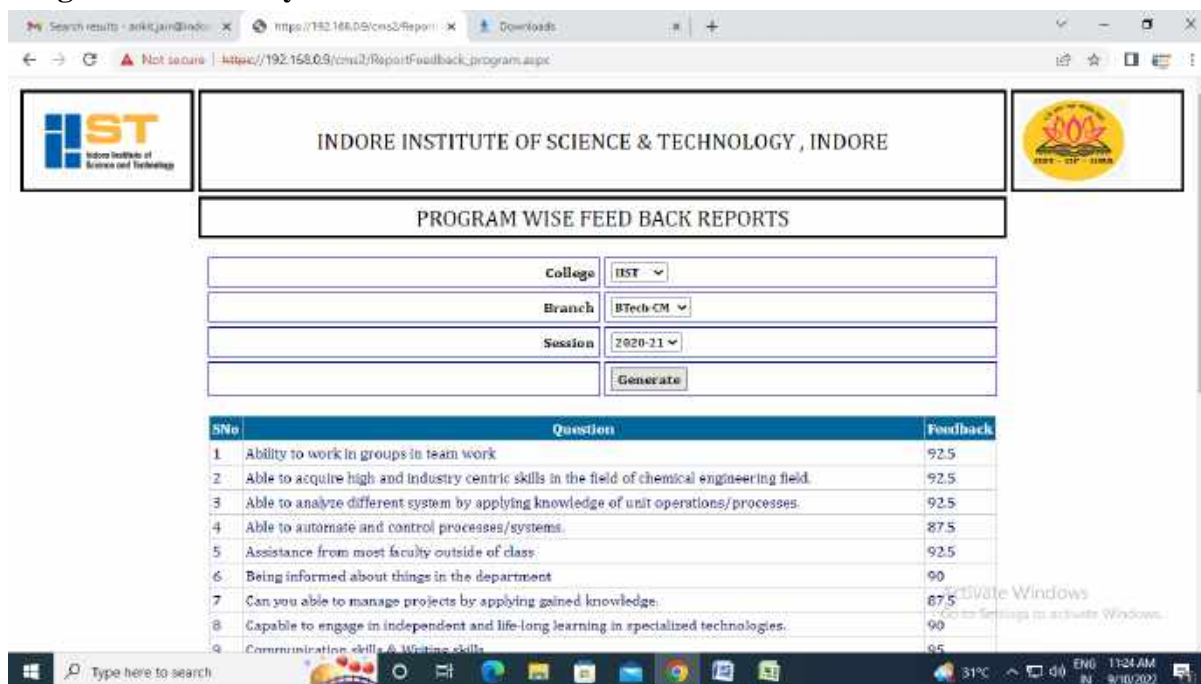
S. No	Question	I Sem	II Sem	III Sem	IV Sem	V Sem	VI Sem	VII Sem	VIII Sem
1	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	82.61	84.35	89.77	87.91	89.33	92	90	87.5
2	Assessment and marking have been fair	81.74	87.83	86.05	92.56	88	90.67	85	95

3	Automate and control processes/systems by designing an environment friendly system	82.61	73.91	90.23	88.84	92	93.33	92.5	92.5
4	Awareness societal, environmental and economic considerations in professional activities	83.48	80	90.7	88.37	92	89.33	85	85
5	Broadly educated and will have an understanding of ethical responsibilities	83.48	79.13	92.09	90.7	93.33	85.33	92.5	90
6	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life - long learning.	81.74	86.09	87.44	90.23	90.67	90.67	90	92.5
7	Course outcomes are clear in most courses.	80	76.52	91.16	90.23	90.67	89.33	90	90
8	Define the problems and provide solutions by designing and conducting experiments, interpreting and analyzing data, and reporting the results	85	81	90.23	91.63	93.33	86.67	82.5	90
9	Demonstrate basic knowledge in mathematics, science, engineering, and humanities.	82.61	77.39	88.84	91.16	88	93.33	90	87.5
10	Demonstrate the ability to choose and apply appropriate resource management techniques	86.09	74.78	90.7	89.77	86.67	92	90	92.5
11	Demonstrate the ability to design of various component of industrial production process.	77.39	83.48	89.77	90.23	90.67	88	85	87.5
12	Faculty has made the subject interesting	86.09	84.35	91.16	92.09	93.33	92	90	87.5
13	Faculty is enthusiastic about what is taught	75.65	78.26	92.09	93.02	89.33	85.33	95	87.5
14	Faculty is good at explaining things	76.96	81.74	89.77	91.16	88	92	92.5	92.5
15	I have been able to contact faculty when I needed to	79.13	79.13	90.23	90.23	90.67	89.33	90	87.5
16	Identify, formulate and solve complex problems in the domains of Chemical Engineering	82.61	80	87.91	90.7	90.67	85.33	90	95
17	Overall I am satisfied with the quality of the course	81.74	84.35	86.98	92.56	92	92	87.5	87.5
18	Overall rating of the program	90.48	88.57	88.84	87.44	93.33	93.33	95	92.5
19	Proficient in English language in both communicative and technical forms	80.87	80	89.77	92.09	89.33	86.67	100	87.5
20	Rate how challenging was the syllabus offered by the courses	87.62	89.52	89.77	90.7	89.33	89.33	90	85
21	Rate the adequateness of the textbooks and reference books mentioned for the courses	92.38	92.38	88.37	90.7	86.67	90.67	95	87.5
22	Rate the appropriateness of the sequence of the courses	89.52	89.52	92.09	88.37	92	89.33	85	82.5

	provided in the curriculum								
23	Rate the depth of the syllabus of the courses in relation to the competencies expected by industry/ current global scenario.	90.48	86.67	90.23	87.44	89.33	90.67	95	92.5
24	Rate the design of the courses in terms of Training & Placement.	85.71	90.48	89.77	88.84	90.67	89.33	87.5	90
25	Rate the flexibility in choosing the electives in relation to technology advancements	89.52	90.48	90.23	90.23	96	92	87.5	90
26	Rate the percentage of learning ICT and Communication skills through courses offering	93.33	90.48	89.77	86.98	88	86.67	92.5	90
27	Rate the sequence of units/modules in the courses in terms of Minor / Major projects.	84.76	88.57	87.91	88.37	94.67	90.67	87.5	92.5
28	The criteria used in assessment have been clearly stated in advance	85.22	80	90.23	89.77	89.33	92	82.5	87.5
29	Understand ethical, societal, health, safety, legal and cultural issues related to chemical engg	79.13	77.39	90.23	91.16	88	90.67	90	90



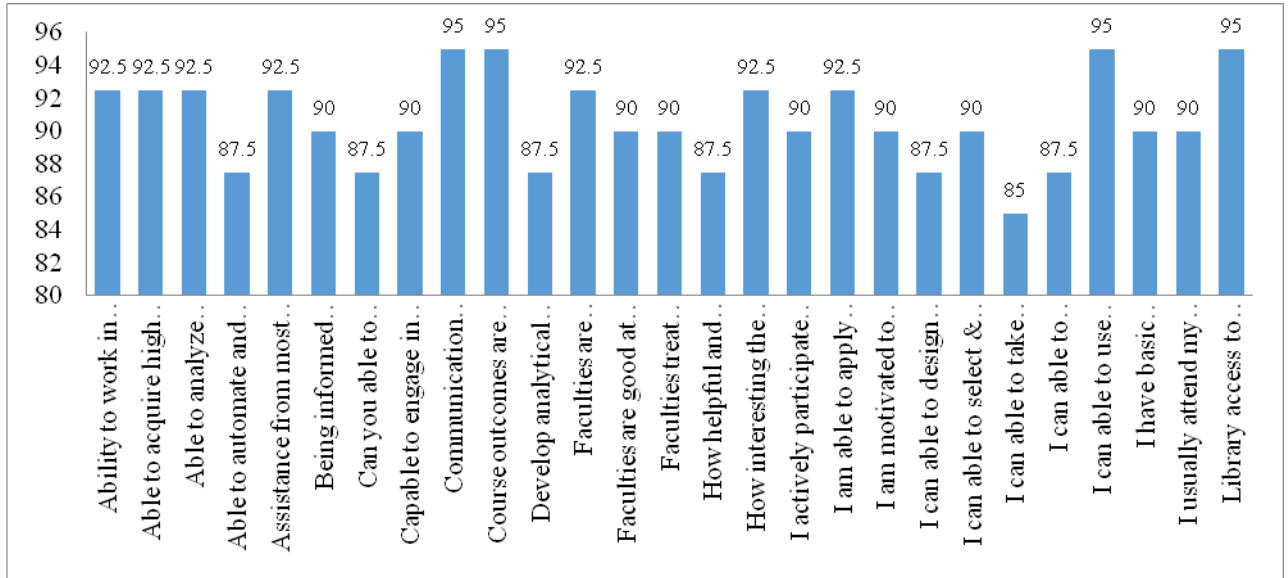
Program End Survey



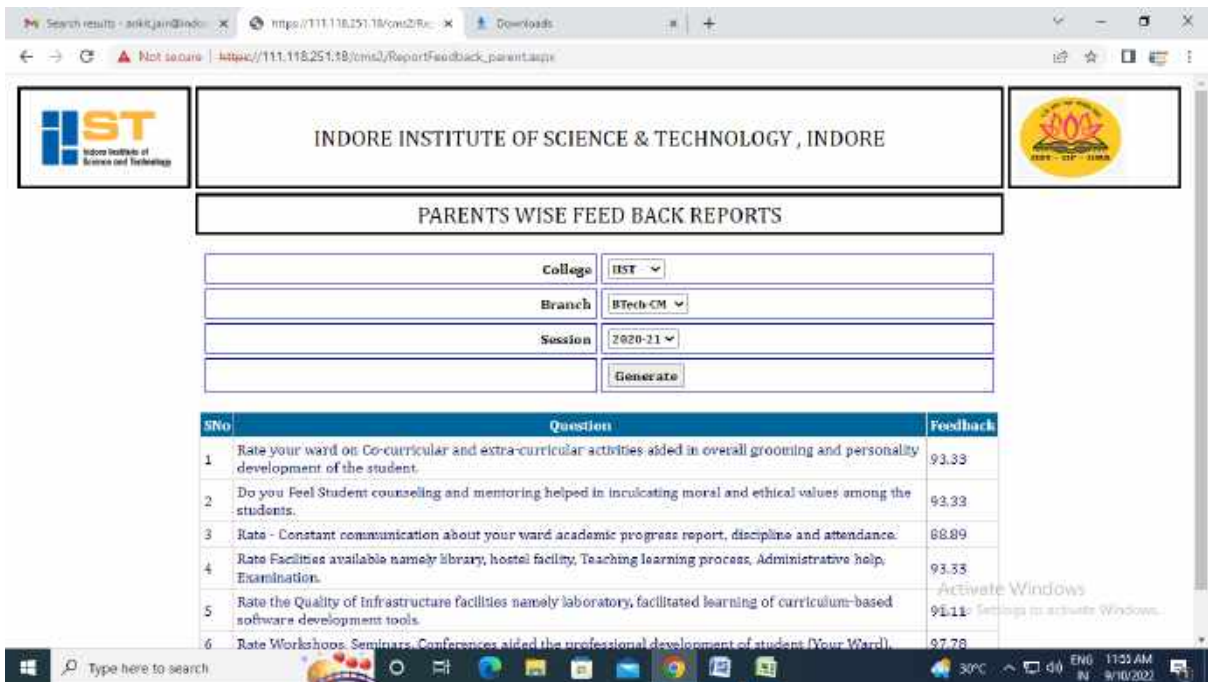
S.No	Question	Feedback
1	Ability to work in groups in team work	92.5
2	Able to acquire high and industry centric skills in the field of chemical engineering field.	92.5
3	Able to analyze different system by applying knowledge of unit operations/processes.	92.5
4	Able to automate and control processes/systems.	87.5
5	Assistance from most faculty outside of class.	92.5
6	Being informed about things in the department	90
7	Can you able to manage projects by applying gained knowledge.	87.5
8	Capable to engage in independent and life-long learning in specialized technologies.	90
9	Communication skills & Writing skills	95

S. No.	Questions	%
1	Ability to work in groups in team work	92.5
2	Able to acquire high and industry centric skills in the field of chemical engineering field.	92.5
3	Able to analyze different system by applying knowledge of unit operations/processes.	92.5
4	Able to automate and control processes/systems.	87.5
5	Assistance from most faculty outside of class	92.5
6	Being informed about things in the department	90
7	Can you able to manage projects by applying gained knowledge.	87.5
8	Capable to engage in independent and life-long learning in specialized technologies.	90
9	Communication skills & Writing skills	95
10	Course outcomes are clear in most courses	95
11	Develop analytical skills	87.5
12	Faculties are available when I need them	92.5
13	Faculties are good at explaining things	90
14	Faculties treat students with respect.	90
15	How helpful and accurate the career counseling is in your programme?	87.5
16	How interesting the teaching is in most subjects in your programme?	92.5
17	I actively participate in most class discussions	90
18	I am able to apply ethical principles in chemical engineering practices.	92.5
19	I am motivated to learn course materials	90
20	I can able to design various component of industrial production process	87.5
21	I can able to select & apply techniques and tools to complex chemical engineering activities.	90
22	I can able to take societal, environmental and economic considerations in	85

	professional activities	
23	I can able to understand ethical, societal, health, safety, legal and cultural issues related to chemical engg.	87.5
24	I can able to use research based knowledge.	95
25	I have basic knowledge in mathematics, science, engineering, and humanities.	90
26	I usually attend my classes	90
27	Library access to reading materials	95



Parents Survey



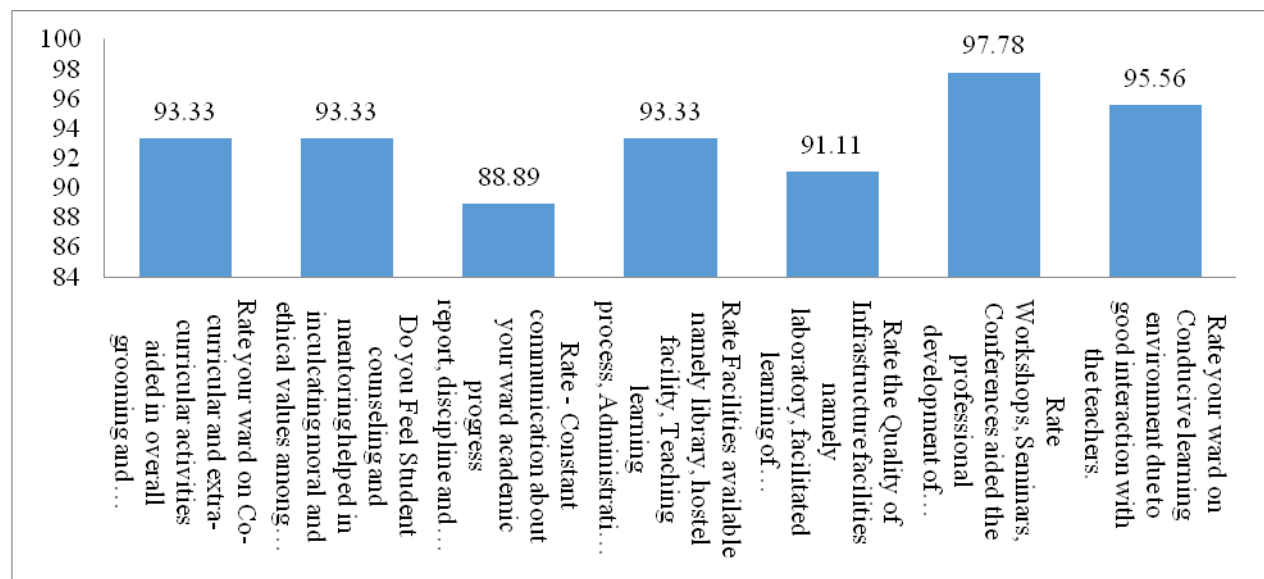
INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE

PARENTS WISE FEED BACK REPORTS

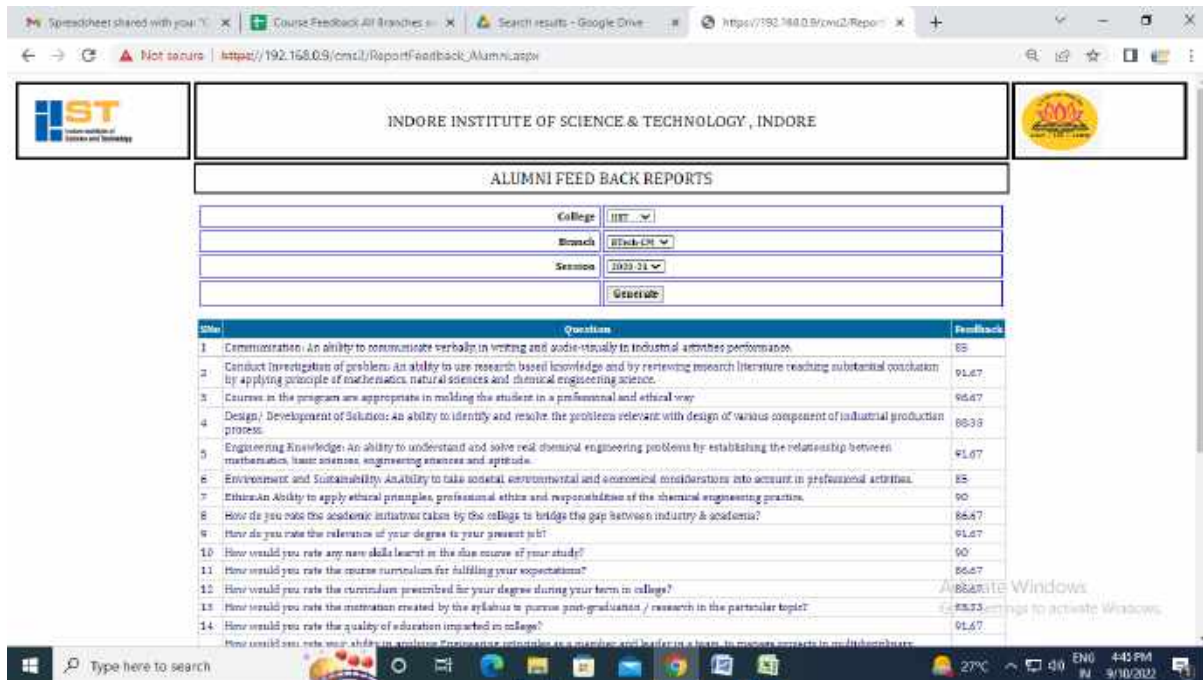
College: IST
Branch: BTech-CM
Session: 2020-21
Generate

S/No	Question	Feedback
1	Rate your ward on Co-curricular and extra-curricular activities aided in overall grooming and personality development of the student.	93.33
2	Do you Feel Student counselling and mentoring helped in inculcating moral and ethical values among the students.	93.33
3	Rate - Constant communication about your ward academic progress report, discipline and attendance.	68.89
4	Rate Facilities available namely library, hostel facility, Teaching learning process, Administrative help, Examination.	93.33
5	Rate the Quality of Infrastructure facilities namely laboratory, facilitated learning of curriculum-based software development tools.	91.11
6	Rate Workshops, Seminars, Conferences, aided the professional development of student (Your Ward)	97.78

SNo	Question	Feedback
1	Rate your ward on Co-curricular and extra-curricular activities aided in overall grooming and personality development of the student.	93.33
2	Do you Feel Student counseling and mentoring helped in inculcating moral and ethical values among the students.	93.33
3	Rate - Constant communication about your ward academic progress report, discipline and attendance.	88.89
4	Rate Facilities available namely library, hostel facility, Teaching learning process, Administrative help, Examination.	93.33
5	Rate the Quality of Infrastructure facilities namely laboratory, facilitated learning of curriculum-based software development tools.	91.11
6	Rate Workshops, Seminars, Conferences aided the professional development of student (Your Ward).	97.78
7	Rate your ward on Conducive learning environment due to good interaction with the teachers.	95.56



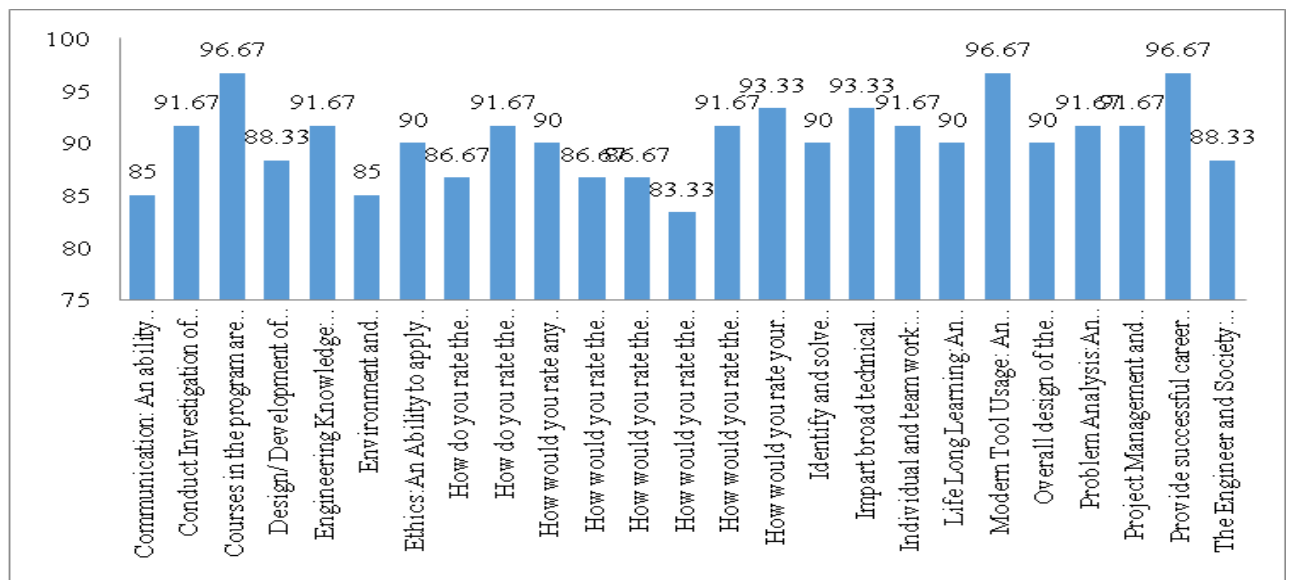
Alumni Survey



SNo	Questions	Feedback
1	Communication: An ability to communicate verbally in writing and audio-visually in industrial activities performance.	85
2	Conduct Investigation of problem: An ability to use research based knowledge and by reviewing research literature reaching substantial conclusion by applying principle of mathematics, natural sciences and chemical engineering science.	91.67
3	Courses in the program are appropriate in molding the student in a professional and ethical way	96.67
4	Design/ Development of Solution: An ability to identify and resolve the problems relevant with design of various component of industrial production process.	88.33
5	Engineering Knowledge: An ability to understand and solve real chemical engineering problems by establishing the relationship between mathematics, basic sciences, engineering sciences and aptitude.	91.67
6	Environment and Sustainability: An Ability to take societal, environmental and economical considerations into account in professional activities.	85
7	Ethics: An Ability to apply ethical principles, professional ethics and responsibilities of the chemical engineering practice.	90
8	How do you rate the academic initiatives taken by the college to bridge the gap between industry & academia?	86.67
9	How do you rate the relevance of your degree to your present job?	91.67
10	How would you rate any new skills learnt in the due course of your study?	90
11	How would you rate the course curriculum for fulfilling your expectations?	86.67
12	How would you rate the curriculum prescribed for your degree during your term in college?	86.67
13	How would you rate the motivation created by the syllabus to pursue post-graduation / research in the particular topic?	83.33
14	How would you rate the quality of education imparted in college?	91.67

SNo	Question	Feedback
1	Communication: An ability to communicate verbally, in writing and audio-visually in industrial activities performance.	85
2	Conduct Investigation of problem: An ability to use research based knowledge and by reviewing research literature reaching substantial conclusion by applying principle of mathematics, natural sciences and chemical engineering science.	91.67
3	Courses in the program are appropriate in molding the student in a professional and ethical way	96.67
4	Design/ Development of Solution: An ability to identify and resolve the problems relevant with design of various component of industrial production process.	88.33
5	Engineering Knowledge: An ability to understand and solve real chemical engineering problems by establishing the relationship between mathematics, basic sciences, engineering sciences and aptitude.	91.67
6	Environment and Sustainability: An Ability to take societal, environmental and economical considerations into account in professional activities.	85
7	Ethics: An Ability to apply ethical principles, professional ethics and responsibilities of the chemical engineering practice.	90
8	How do you rate the academic initiatives taken by the college to bridge the gap between industry & academia?	86.67
9	How do you rate the relevance of your degree to your present job?	91.67
10	How would you rate any new skills learnt in the due course of your study?	90
11	How would you rate the course curriculum for fulfilling your expectations?	86.67
12	How would you rate the curriculum prescribed for your degree during your term in college?	86.67
13	How would you rate the motivation created by the syllabus to pursue post-graduation / research in the particular topic?	83.33
14	How would you rate the quality of education imparted in college?	91.67

15	How would you rate your ability in applying Engineering principles as a member and leader in a team, to manage projects in multidisciplinary environments?	93.33
16	Identify and solve engineering problems using a scientific research approach with their sound engineering base (Engineering Basics) and with the knowledge of contemporary global issues.	90
17	Impart broad technical knowledge in chemical engineering discipline with research attitude, problem solving techniques and hands on skill.	93.33
18	Individual and team work: An Ability to conduct team work (within the discipline, interdisciplinary, multidisciplinary)	91.67
19	Life Long Learning: An ability to engage in independent and life-long learning in specialized technologies and contemporary issues.	90
20	Modern Tool Usage: An Ability to select and apply appropriate method, resource, modern technique and engineering tools to complex chemical engineering activities.	96.67
21	Overall design of the curriculum	90
22	Problem Analysis: An Ability to identify, analyze and resolve chemical engineering problem by deep knowledge of laboratory work, latest software tools & computing technologies, self-study, participation and professional development courses.	91.67
23	Project Management and Finance: An Ability to conduct experiment, management task and do engineering design for multidisciplinary project.	91.67
24	Provide successful career with professional ethics and responsibilities as a leading or participating role in chemical engineering, R & D organization, academia and other fields or to pursue higher studies.	96.67
25	The Engineer and Society: An understanding of the ethical, societal, health, safety, legal and cultural issues and consequent responsibilities relevant to Chemical Engineering Technology practice.	88.33



Academic Feedback (Feedback by Students for Teachers)

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BRANCH: BECM
YEAR: III
SESSION: 2020-21
SECTION: B3

First Feedback Total Feedback = 23										Second Feedback Total Feedback = 13									
SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.	How Friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avg Score	SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.	Avg Score
		Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)			Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	
	Egg Mathematics-I	80	84.71	76.47	84.71	81.18	84.71	84.71	78.82	81.91		Egg Chemistry Lab	79.57	82.48	78.7	76.57	80	79.12	
	Egg Physics	77.39	77.83	80.87	80.43	76.09	79.13	80.43	82.81	79.51		English for Communication	83.48	86	83.48	84.25	82.61	89.27	
	Basic Mechanical Engineering	80	80	75	81	77.5	76.5	78	80	78.12		BEEE Lab	78.54	77.07	84.39	82.44	82.41	81.46	
	Basic Civil Engineering & Mechanics	73.65	79.51	80	84.39	82.93	80	80.49	85.37	81.04		Egg Graphics Lab	77	72	82.5	81.5	80.3	77	
	Basic Computer Engineering	80.5	78.1	78	77.5	82.3	80	80.5	78	79.33		Manufacturing Practices	78.82	83.13	82.31	78.82	72.94	76.47	
	Language LAB	74.12	88.34	77.65	82.35	70.59	78.82	83.13	84.71	80		Egg Mathematics-II	73.29	77.85	77.85	78.82	78.82	76.47	

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BRANCH: BECM
YEAR: IIB
SESSION: 2020-21
SECTION: 1

First Feedback Total Feedback = 46										Second Feedback Total Feedback = 43									
SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.	How Friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avg Score	SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.	How Friendly your teacher is in helping you beyond the class
		Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)			Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)
	Mathematics-III (M-II)	83.48	77.39	78.12	82.17	76.52	78.7	82.17	79.91	79.18		Fluid Particle Mechanics (FPD) Lab	79.77	84.82	83.20	81.16	82.33	79.77	81.4
	Chem. Egg Thermodynamics (Therm)	85.91	83.48	83.91	82.48	80.42	80.87	73.65	80	81.47		Fluid Mechanics (FM) Lab	76.86	80.7	80.92	77.87	78.37	78.6	78.84
	Advance Egg Chemistry (ADEC) Lab	77.83	78.33	80	77.61	77.61	80.65	80	77.61	78.83		Fuel Technology (FT) Lab	78.77	78.37	81.83	78.6	78.37	78.55	81.4
	Material & Energy Balance (M&EB) Lab Chemical	78.91	79.78	82.61	78.37	78.7	78.48	80.65	79.57	79.78		Bioprocess Technology (BPT) Lab	80.22	80.93	82.16	80.93	78.84	78.84	78.84

BRANCH: BICW
YEAR: 3RD
SESSION: 2022-23 W
SECTION: I

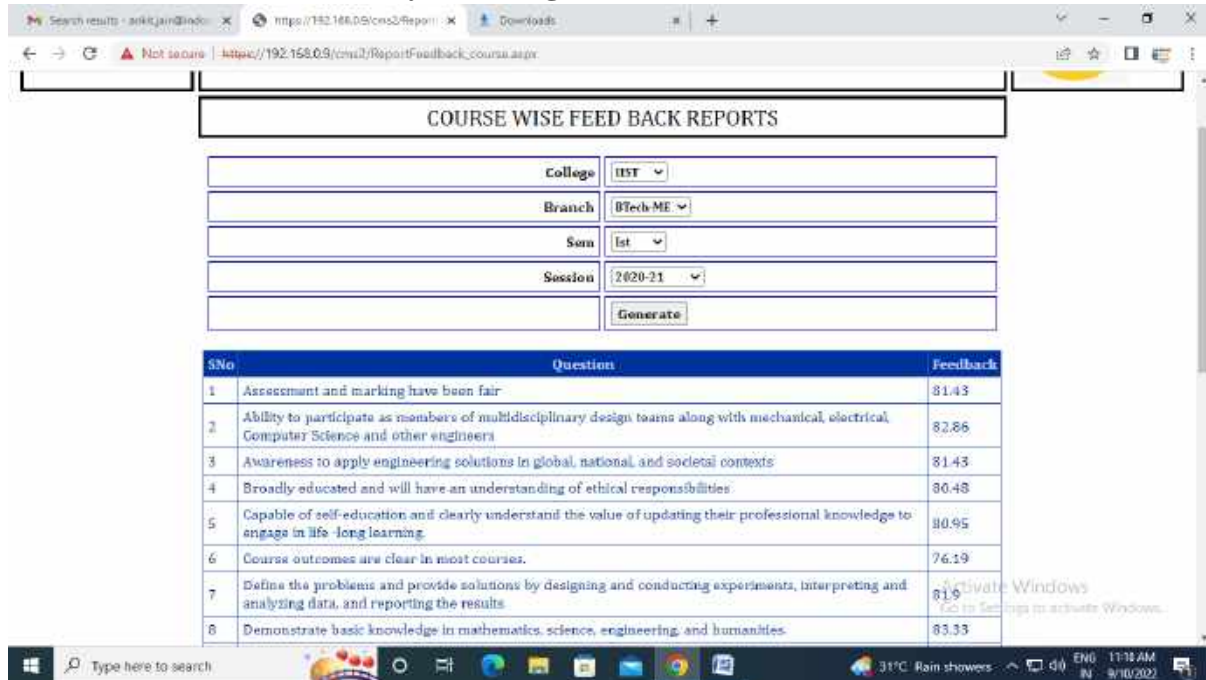
First FeedBack Total Feedback = 15										Second Feedback Total Feedback = 11									
SNO	Subject	How is the teachers Command on the subject	How Clearly the teacher explains the topics with example	How Interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio, Visuals etc.	How Friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avg Score	SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio, Visuals etc.	How Friendly your teacher is in helping you beyond the class
		Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Avg			Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)
	Mats Transfer-I (MT-I)	84	80.67	84	78.67	82	80.67	76	80	80.75		Mats Transfer-II (MT-II)	78.67	82	80.67	82	80.67	82.67	70
	Heat Transfer (HT)	84	78	78.33	84.67	76.33	80.67	76	82	80.3		Classical Reaction Engineering (CRE)	80	76.67	81.33	78.33	81.33	86	74
	Comp-Method in Chem Engg (CMC)	80	82.67	76	80	78.67	84	80	82.67	80.3		Process Equipment Design-I (PED-I)	81.33	81.33	78.67	84	78	84	80
	Organic Process Technology (OPT)	81.33	82.67	80.67	76	88	88.33	88	72	81		Chemical Process Control	84	80	78	78.67	82.67	77.33	80

BRANCH: BICW
YEAR: 3RD
SESSION: 2022-23 W
SECTION: I

First Feedback Total Feedback = 8										Second Feedback Total Feedback = 6									
SNO	Subject	How is the teachers Command on the subject	How Clearly the teacher explains the topics with example	How Interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio, Visuals etc.	How Friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avg Score	SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio, Visuals etc.	How Friendly your teacher is in helping you beyond the class
		Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Avg			Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)
	Process Equipment Design-II (PED-II)	85.25	83	83.75	80	78.75	85	80	85.25	83.12		Chemical Process Modeling and Simulation (CPMS) La	76.25	81	78.75	80	76.25	82.5	88.75
	Petroleum Refining Engineering (PRE)	82.5	81	83	82.5	80	80	77.5	80	82.31		Process Design (PD)	80	80	82.5	80	80	85	82.5
	Environmental Engineering (EE)	80	85	85	75	82.5	82.5	87.5	92.5	83.75		Process Plant Estm and Maint. (PPEM)	77.5	80	85	87.5	72.5	72.5	82.5
	Energy Lab Environment	85	85	80	82.5	87.5	77.5	85	80	82.31		Process Control							

Mechanical Engineering

Semester / Course End Survey including Curriculum Feedback



The screenshot shows a web browser window with the URL https://192.168.0.9/cons2/ReportFeedback_course.aspx. The page title is 'COURSE WISE FEED BACK REPORTS'. Below the title is a form with the following fields:

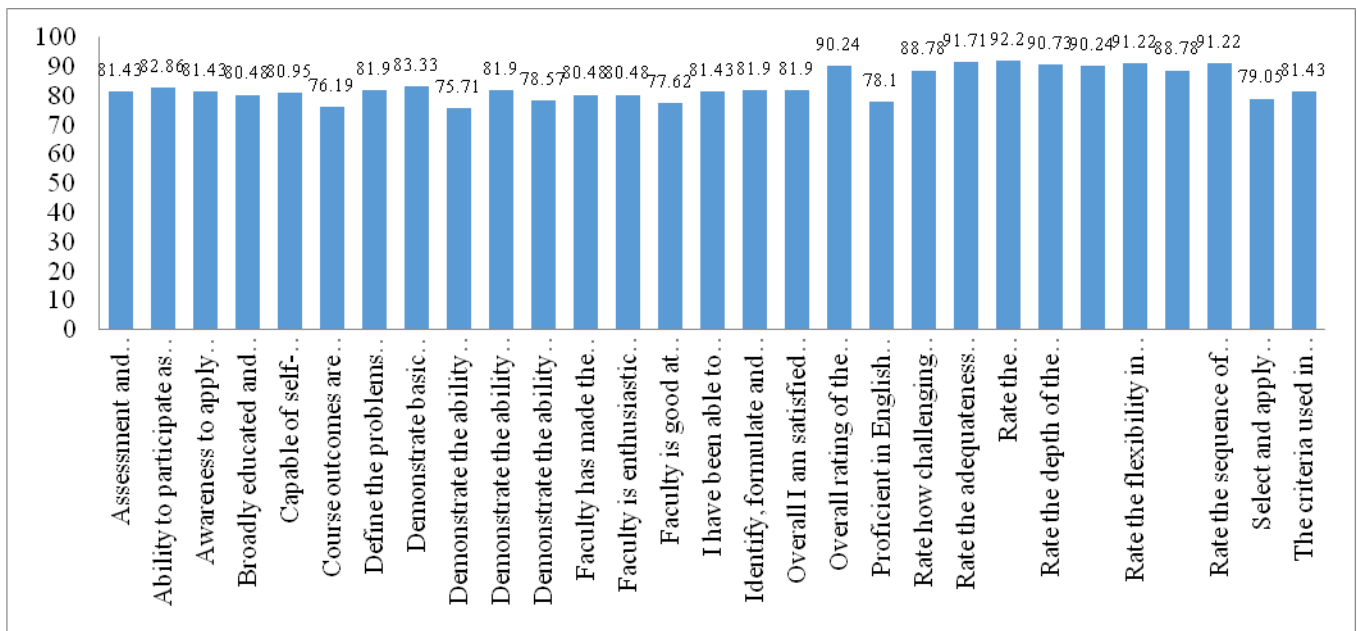
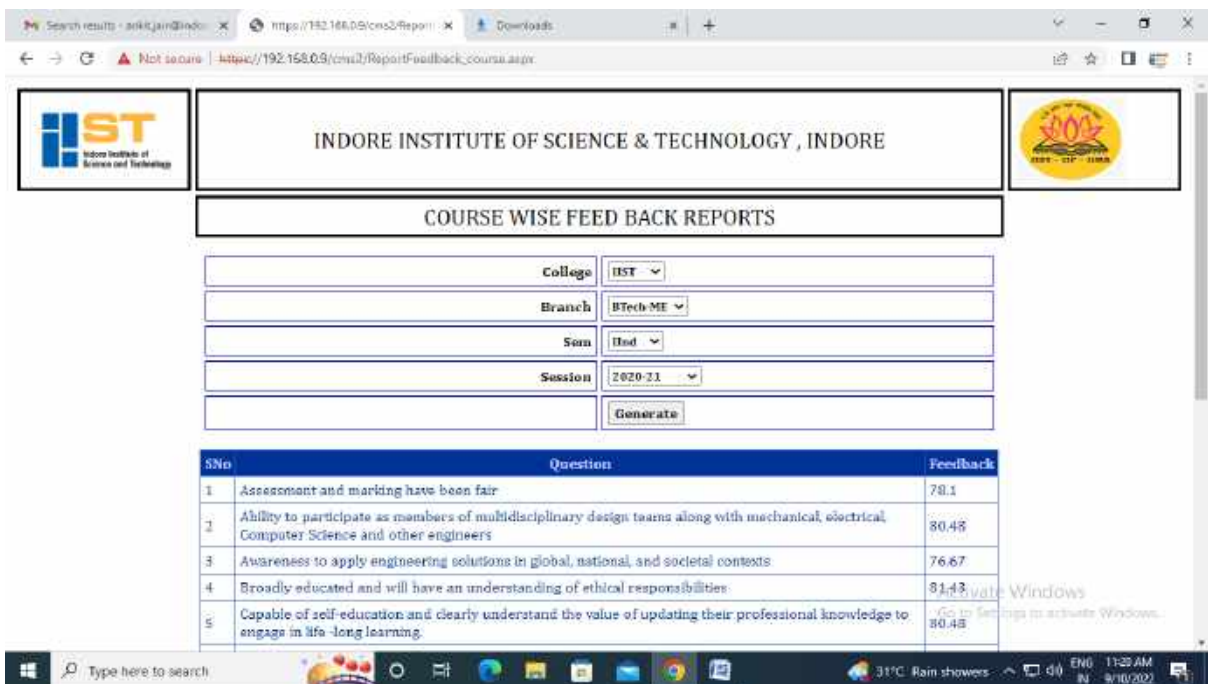
- College: IST
- Branch: BTech-ME
- Sem: Ist
- Session: 2020-21
- Generate button

Below the form is a table with the following data:

S.No	Question	Feedback
1	Assessment and marking have been fair	81.43
2	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	82.86
3	Awareness to apply engineering solutions in global, national, and societal contexts	81.43
4	Broadly educated and will have an understanding of ethical responsibilities	80.48
5	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning.	80.95
6	Course outcomes are clear in most courses.	76.19
7	Define the problems and provide solutions by designing and conducting experiments, interpreting and analyzing data, and reporting the results	81.9
8	Demonstrate basic knowledge in mathematics, science, engineering, and humanities.	83.33

S. No	Question	Feedback
1	Assessment and marking have been fair	81.43
2	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	82.86
3	Awareness to apply engineering solutions in global, national, and societal contexts	81.43
4	Broadly educated and will have an understanding of ethical responsibilities	80.48
5	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning.	80.95
6	Course outcomes are clear in most courses.	76.19
7	Define the problems and provide solutions by designing and conducting experiments, interpreting and analyzing data, and reporting the results	81.9
8	Demonstrate basic knowledge in mathematics, science, engineering, and humanities.	83.33
9	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.	75.71
10	Demonstrate the ability to choose and apply appropriate resource management techniques	81.9
11	Demonstrate the ability to design computer based Mechanical engineering systems	78.57

12	Faculty has made the subject interesting	80.48
13	Faculty is enthusiastic about what is taught	80.48
14	Faculty is good at explaining things	77.62
15	I have been able to contact faculty when I needed to	81.43
16	Identify, formulate and solve complex problems in the domains of Design, Thermal, Manufacturing, Industrial engineering reaching substantiated conclusions	81.9
17	Overall I am satisfied with the quality of the course	81.9
18	Overall rating of the program	90.24
19	Proficient in English language in both communicative and technical forms	78.1
20	Rate how challenging was the syllabus offered by the courses	88.78
21	Rate the adequateness of the textbooks and reference books mentioned for the courses	91.71
22	Rate the appropriateness of the sequence of the courses provided in the curriculum	92.2
23	Rate the depth of the syllabus of the courses in relation to the competencies expected by industry/ current global scenario.	90.73
24	Rate the design of the courses in terms of Training & Placement.	90.24
25	Rate the flexibility in choosing the electives in relation to technology advancements	91.22
26	Rate the percentage of learning ICT and Communication skills through courses offering	88.78
27	Rate the sequence of units/ modules in the courses in terms of Minor / Major projects.	91.22
28	Select and apply necessary modern instruments with an understanding of their limitations.	79.05
29	The criteria used in assessment have been clearly stated in advance	81.43

INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE

COURSE WISE FEEDBACK REPORTS

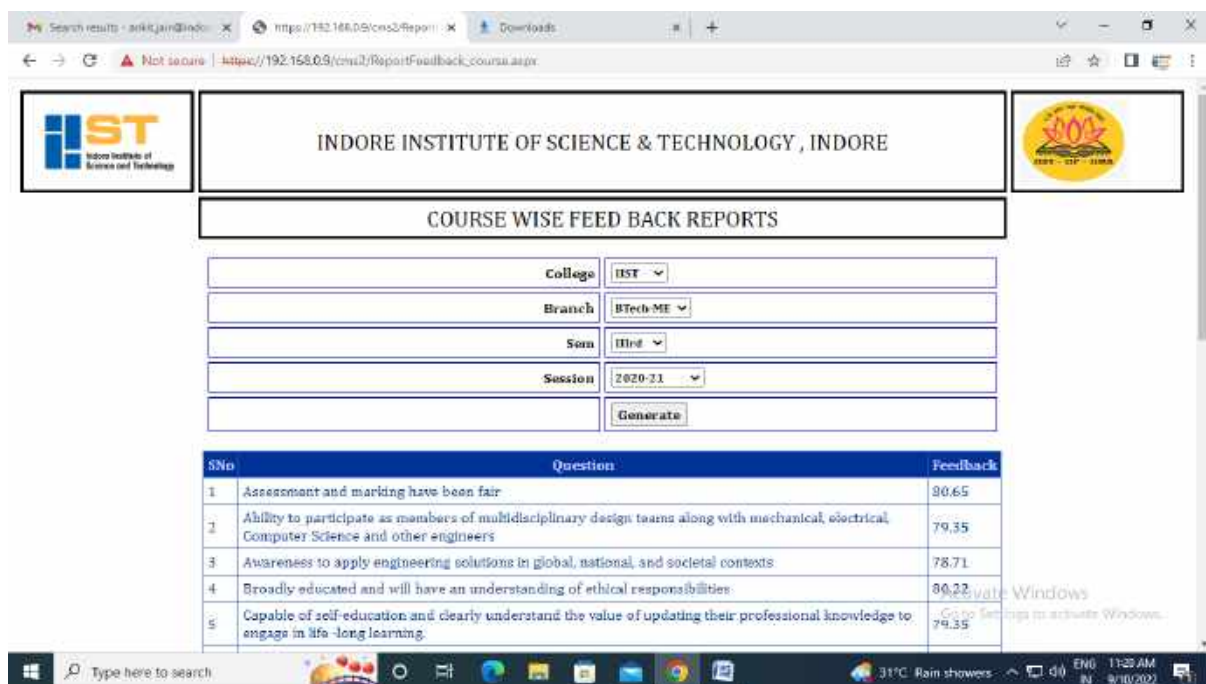
College: IST
Branch: BTech-ME
Sem: IInd
Session: 2020-21

SNo	Question	Feedback
1	Assessment and marking have been fair	78.1
2	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	80.48
3	Awareness to apply engineering solutions in global, national, and societal contexts	76.67
4	Broadly educated and will have an understanding of ethical responsibilities	81.43
5	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning	80.48

SNo	Question	Feedback
1	Assessment and marking have been fair	78.1
2	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	80.48
3	Awareness to apply engineering solutions in global, national, and societal contexts	76.67
4	Broadly educated and will have an understanding of ethical	81.43

	responsibilities	
5	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life -long learning.	80.48
6	Course outcomes are clear in most courses.	87.62
7	Define the problems and provide solutions by designing and conducting experiments, interpreting and analyzing data, and reporting the results	79.52
8	Demonstrate basic knowledge in mathematics, science, engineering, and humanities.	77.62
9	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.	81.43
10	Demonstrate the ability to choose and apply appropriate resource management techniques	78.1
11	Demonstrate the ability to design computer based Mechanical engineering systems	80.95
12	Faculty has made the subject interesting	78.57
13	Faculty is enthusiastic about what is taught	78.1
14	Faculty is good at explaining things	80
15	I have been able to contact faculty when I needed to	80
16	Identify, formulate and solve complex problems in the domains of Design, Thermal, Manufacturing, Industrial engineering reaching substantiated conclusions	79.52
17	Overall I am satisfied with the quality of the course	83.81
18	Overall rating of the program	87.32
19	Proficient in English language in both communicative and technical forms	78.1
20	Rate how challenging was the syllabus offered by the courses	89.27
21	Rate the adequateness of the textbooks and reference books mentioned for the courses	89.76
22	Rate the appropriateness of the sequence of the courses provided in the curriculum	91.22
23	Rate the depth of the syllabus of the courses in relation to the competencies expected by industry/ current global scenario.	88.78

24	Rate the design of the courses in terms of Training & Placement.	91.22
25	Rate the flexibility in choosing the electives in relation to technology advancements	89.76
26	Rate the percentage of learning ICT and Communication skills through courses offering	90.73
27	Rate the sequence of units/ modules in the courses in terms of Minor / Major projects.	92.68
28	Select and apply necessary modern instruments with an understanding of their limitations.	82.38
29	The criteria used in assessment have been clearly stated in advance	79.05



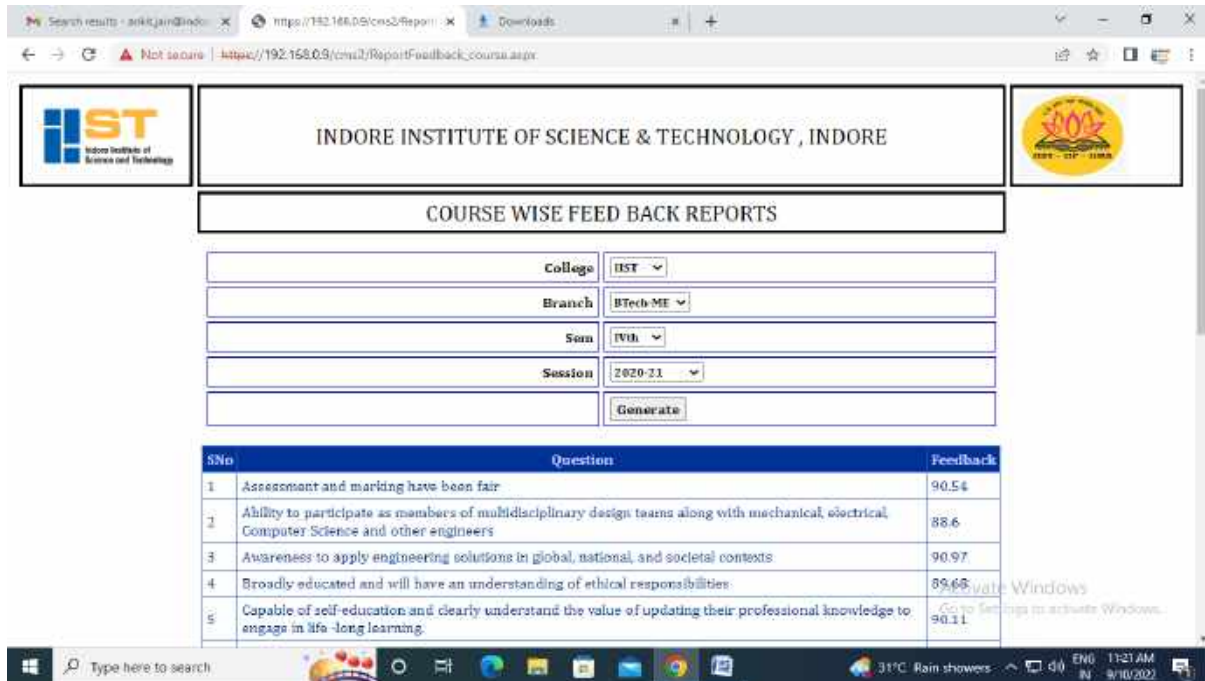
The screenshot shows a web browser displaying the 'COURSE WISE FEED BACK REPORTS' page. The page header includes the IST logo and the text 'INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE'. Below the header, there is a form with the following fields:

- College: IST
- Branch: BTech ME
- Sem: IIIrd
- Session: 2020-21
- Generate button

Below the form is a table with the following data:

SNo	Question	Feedback
1	Assessment and marking have been fair	90.65
2	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	79.35
3	Awareness to apply engineering solutions in global, national, and societal contexts	78.71
4	Broadly educated and will have an understanding of ethical responsibilities	80.22
5	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning.	79.35

The Windows taskbar at the bottom shows the date as 9/10/2021 and the time as 11:25 AM.

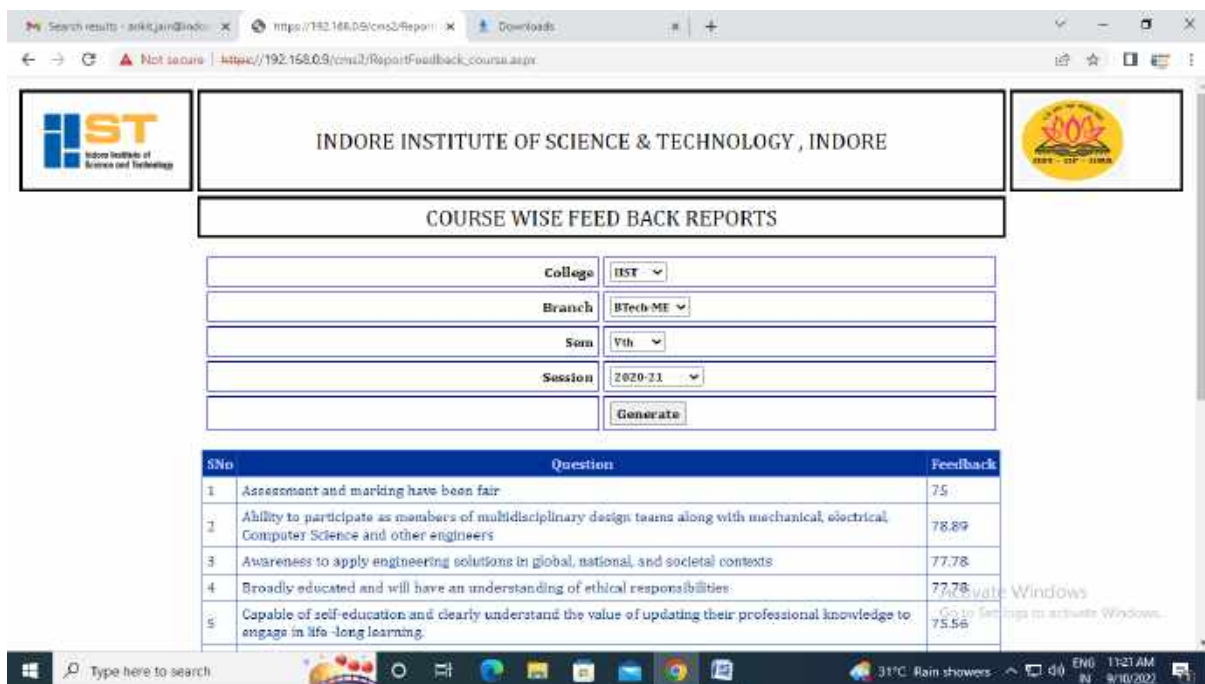


INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE

COURSE WISE FEED BACK REPORTS

College: IST
Branch: BTech ME
Sem: IVth
Session: 2020-21
Generate

SNo	Question	Feedback
1	Assessment and marking have been fair	90.54
2	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	88.6
3	Awareness to apply engineering solutions in global, national, and societal contexts	90.97
4	Broadly educated and will have an understanding of ethical responsibilities	89.68
5	Capable of self education and clearly understand the value of updating their professional knowledge to engage in life-long learning.	90.11

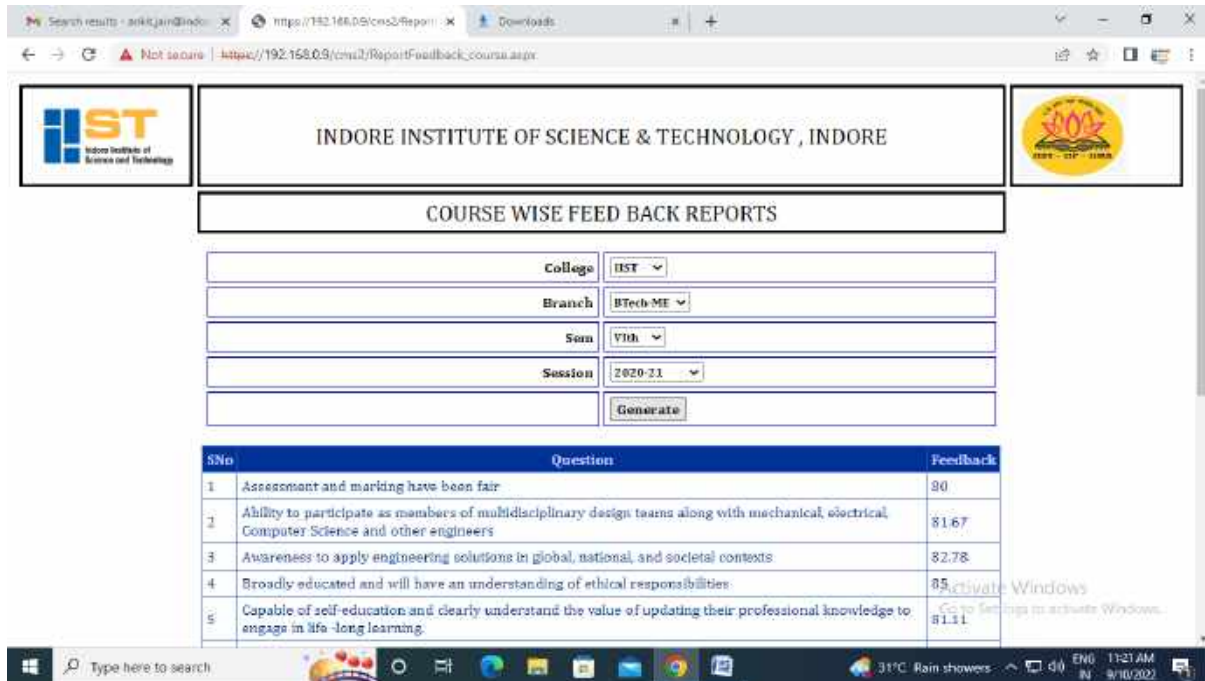


INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE

COURSE WISE FEED BACK REPORTS

College: IST
Branch: BTech ME
Sem: Vth
Session: 2020-21
Generate

SNo	Question	Feedback
1	Assessment and marking have been fair	75
2	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	78.89
3	Awareness to apply engineering solutions in global, national, and societal contexts	77.78
4	Broadly educated and will have an understanding of ethical responsibilities	77.78
5	Capable of self education and clearly understand the value of updating their professional knowledge to engage in life-long learning.	75.56

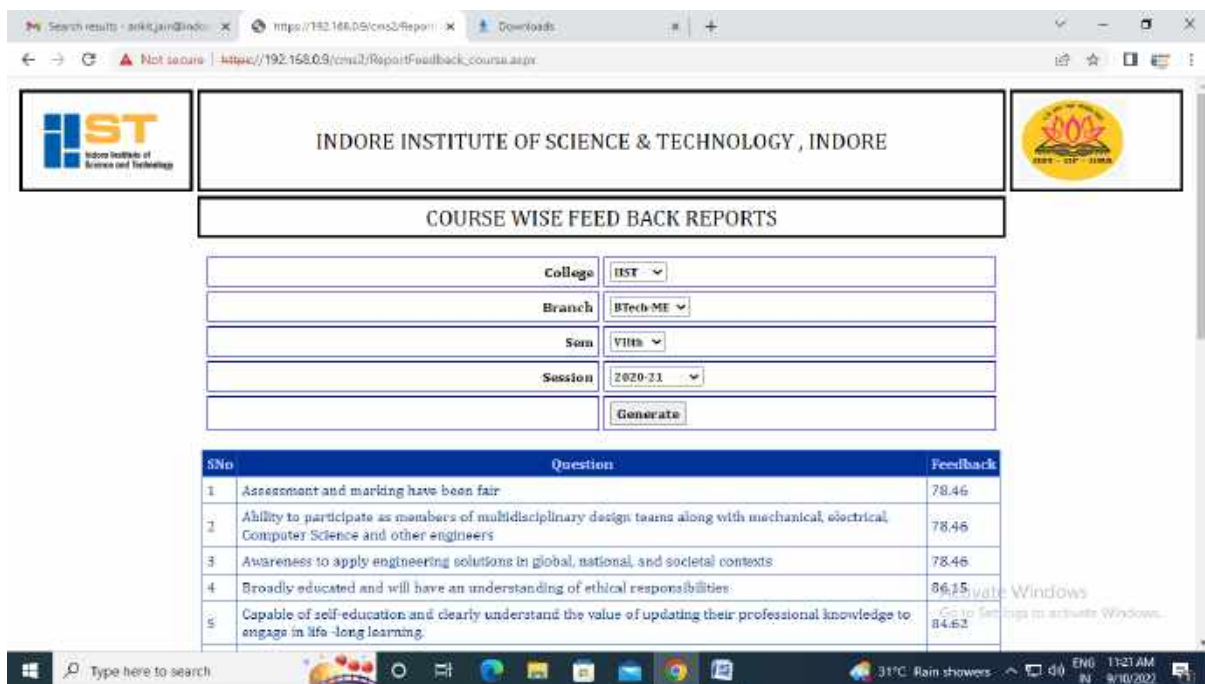


INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE

COURSE WISE FEED BACK REPORTS

College: IST
Branch: BTech ME
Sem: VIIth
Session: 2020-21
Generate

SNo	Question	Feedback
1	Assessment and marking have been fair	80
2	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	81.67
3	Awareness to apply engineering solutions in global, national, and societal contexts	82.78
4	Broadly educated and will have an understanding of ethical responsibilities	85
5	Capable of self education and clearly understand the value of updating their professional knowledge to engage in life-long learning.	81.31

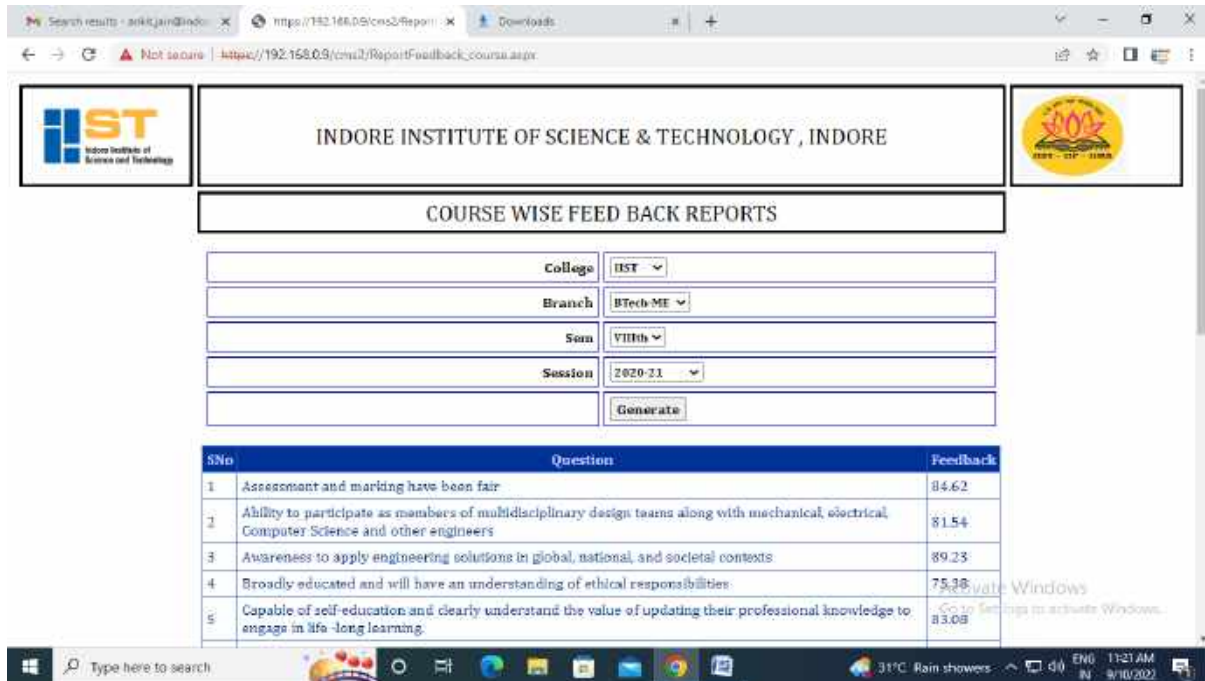


INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE

COURSE WISE FEED BACK REPORTS

College: IST
Branch: BTech ME
Sem: VIIth
Session: 2020-21
Generate

SNo	Question	Feedback
1	Assessment and marking have been fair	78.46
2	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	78.46
3	Awareness to apply engineering solutions in global, national, and societal contexts	78.46
4	Broadly educated and will have an understanding of ethical responsibilities	86.15
5	Capable of self education and clearly understand the value of updating their professional knowledge to engage in life-long learning.	84.62



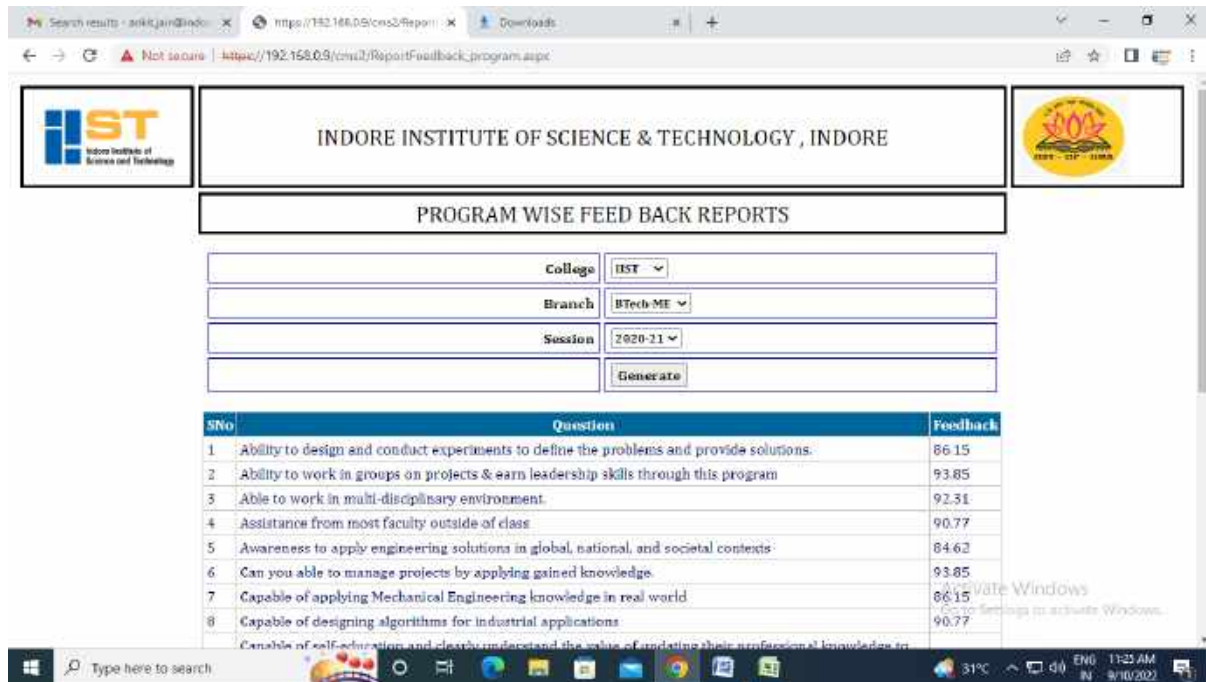
The screenshot shows a web browser displaying the 'COURSE WISE FEED BACK REPORTS' page. The page includes the IST logo, a search bar, and a navigation menu. The main content area features a form with the following fields: College (IST), Branch (BTech ME), Sem (VIIIth), and Session (2020-21). A 'Generate' button is located below the form. Below the form is a table with the following data:

S.No	Question	Feedback
1	Assessment and marking have been fair	84.62
2	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	81.54
3	Awareness to apply engineering solutions in global, national, and societal contexts	89.23
4	Broadly educated and will have an understanding of ethical responsibilities	75.38
5	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning.	83.08

S. No	Question	I Sem	II Sem	III Sem	IV Sem	V Sem	VI Sem	VII Sem	VIII Sem
1	Assessment and marking have been fair	81.43	78.1	80.65	90.54	75	80	78.46	84.62
2	Ability to participate as members of multidisciplinary design teams along with mechanical, electrical, Computer Science and other engineers	82.86	80.48	79.35	88.6	78.89	81.67	78.46	81.54
3	Awareness to apply engineering solutions in global, national, and societal contexts	81.43	76.67	78.71	90.97	77.78	82.78	78.46	89.23
4	Broadly educated and will have an understanding of ethical responsibilities	80.48	81.43	80.22	89.68	77.78	85	86.15	75.38
5	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning.	80.95	80.48	79.35	90.11	75.56	81.11	84.62	83.08
6	Course outcomes are clear in most courses.	76.19	87.62	77.63	90.75	83.33	82.78	80	83.08
7	Define the problems and provide solutions	81.9	79.52	81.94	89.89	78.89	82.78	81.54	86.15

	by designing and conducting experiments, interpreting and analyzing data, and reporting the results								
8	Demonstrate basic knowledge in mathematics, science, engineering, and humanities.	83.33	77.62	76.99	90.75	77.78	83.33	86.15	86.15
9	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems.	75.71	81.43	78.71	89.89	83.33	77.22	73.85	86.15
10	Demonstrate the ability to choose and apply appropriate resource management techniques	81.9	78.1	80.65	90.32	83.89	78.89	76.92	80
11	Demonstrate the ability to design computer based Mechanical engineering systems	78.57	80.95	79.14	90.11	78.89	83.89	81.54	78.46
12	Faculty has made the subject interesting	80.48	78.57	79.57	90.75	82.78	78.89	81.54	75.38
13	Faculty is enthusiastic about what is taught	80.48	78.1	80.65	87.74	77.22	84.44	87.69	80
14	Faculty is good at explaining things	77.62	80	82.15	88.82	84.44	76.11	70.77	84.62
15	I have been able to contact faculty when I needed to	81.43	80	79.14	89.46	80.56	82.22	86.15	87.69
16	Identify, formulate and solve complex problems in the domains of Design, Thermal, Manufacturing, Industrial engineering reaching substantiated conclusions	81.9	79.52	78.92	90.32	78.89	83.33	84.62	86.15
17	Overall I am satisfied with the quality of the course	81.9	83.81	83.66	90.32	78.33	78.89	80	87.69
18	Overall rating of the program	90.24	87.32	89.35	89.35	92.22	90	95.38	56.92
19	Proficient in English language in both communicative and technical forms	78.1	78.1	80	89.25	78.33	75	72.31	80
20	Rate how challenging was the syllabus offered by the courses	88.78	89.27	89.13	89.13	92.22	90.56	89.23	52.31
21	Rate the adequateness of the textbooks and	91.71	89.76	91.09	91.09	89.44	88.89	89.23	53.85

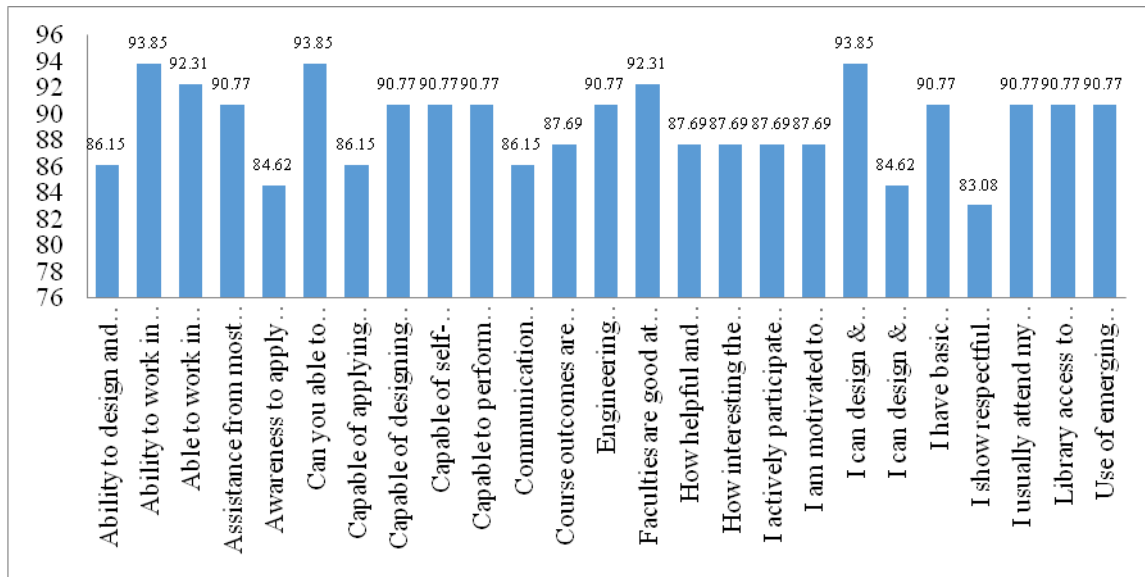
Program End Survey



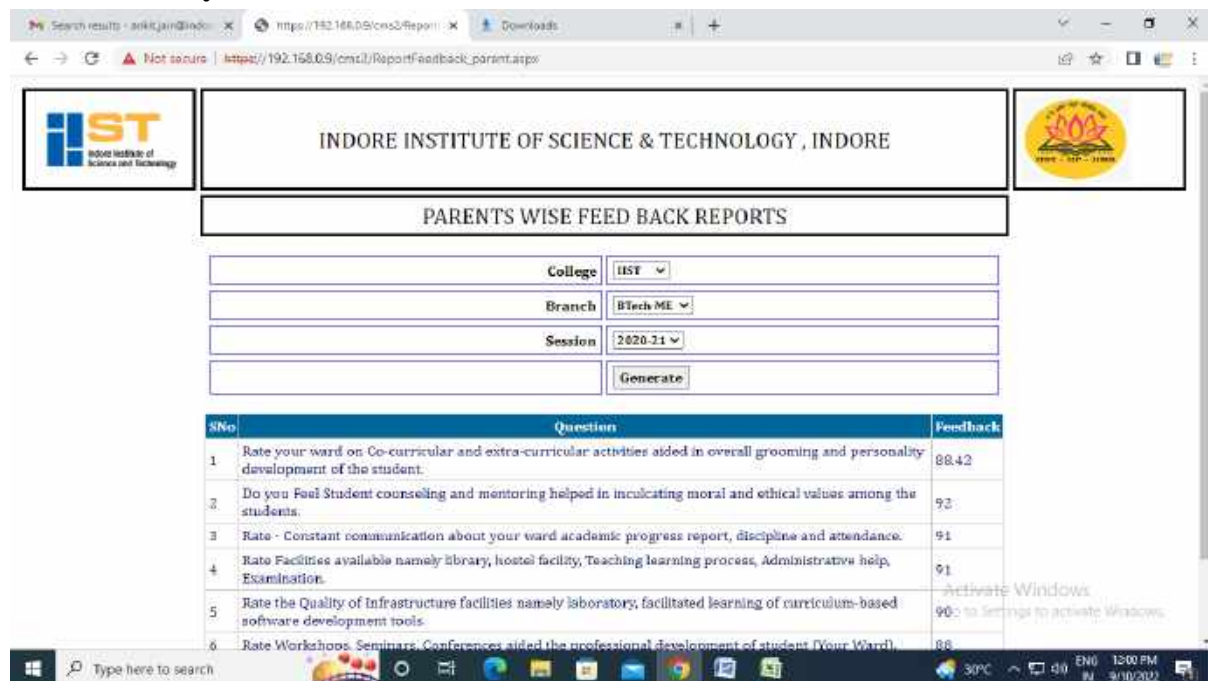
SNo	Question	Feedback
1	Ability to design and conduct experiments to define the problems and provide solutions.	86.15
2	Ability to work in groups on projects & earn leadership skills through this program	93.85
3	Able to work in multi-disciplinary environment.	92.31
4	Assistance from most faculty outside of class	90.77
5	Awareness to apply engineering solutions in global, national, and societal contexts	84.62
6	Can you able to manage projects by applying gained knowledge.	93.85
7	Capable of applying Mechanical Engineering knowledge in real world	86.15
8	Capable of designing algorithms for industrial applications	90.77

S. No	Question	% Feedback
1	Ability to design and conduct experiments to define the problems and provide solutions.	86.15
2	Ability to work in groups on projects & earn leadership skills through this program	93.85
3	Able to work in multi-disciplinary environment.	92.31
4	Assistance from most faculty outside of class	90.77
5	Awareness to apply engineering solutions in global, national, and societal contexts	84.62
6	Can you able to manage projects by applying gained knowledge.	93.85
7	Capable of applying Mechanical Engineering knowledge in real world	86.15
8	Capable of designing algorithms for industrial applications	90.77
9	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life -long learning.	90.77
10	Capable to perform on National level with reference to mechanical engineering problems	90.77
11	Communication skills & Writing skills	86.15
12	Course outcomes are clear in most courses	87.69
13	Engineering problems Identification, Formulation & analysis Skills	90.77
14	Faculties are good at explaining things	92.31
15	How helpful and accurate the career counseling is in your programme?	87.69
16	How interesting the teaching is in most subjects in your programme?	87.69
17	I actively participate in most class discussions	87.69
18	I am motivated to learn course materials	87.69
19	I can design & develop mechanical systems	93.85
20	I can design & develop web based solutions to solve problems.	84.62
21	I have basic knowledge in mathematics, science, engineering, and humanities.	90.77

22	I show respectful behavior toward faculty and other students in most of my classes & understanding of ethical responsibilities	83.08
23	I usually attend my classes	90.77
24	Library access to reading materials	90.77
25	Use of emerging technologies & Software tools.	90.77



Parents Survey



INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE

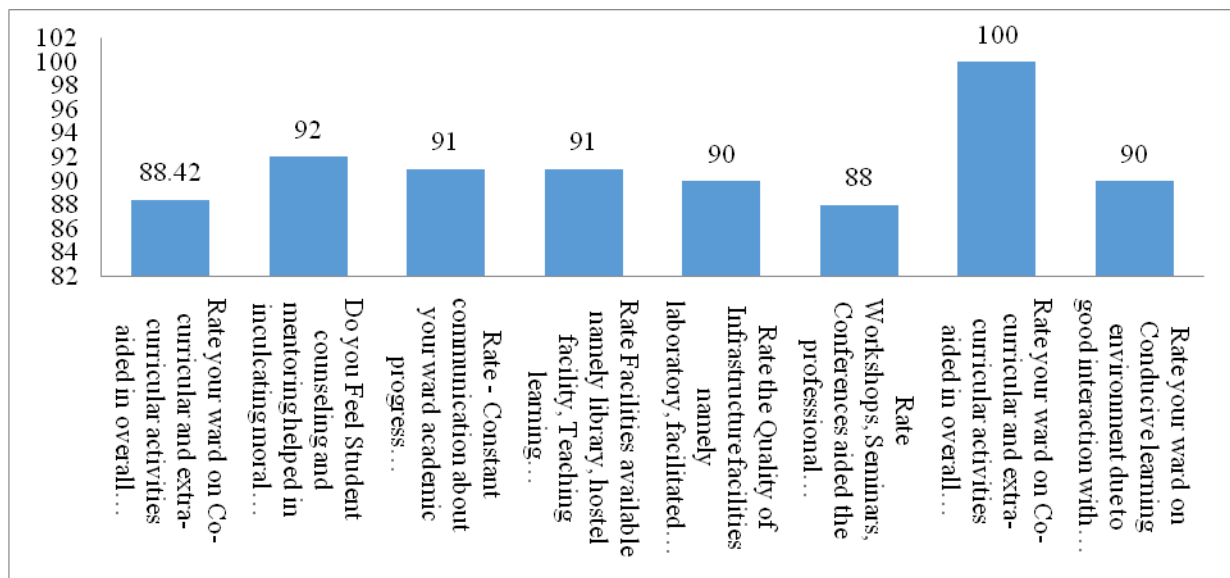
PARENTS WISE FEED BACK REPORTS

College: **IST**
Branch: **Btech ME**
Session: **2020-21**
Generate

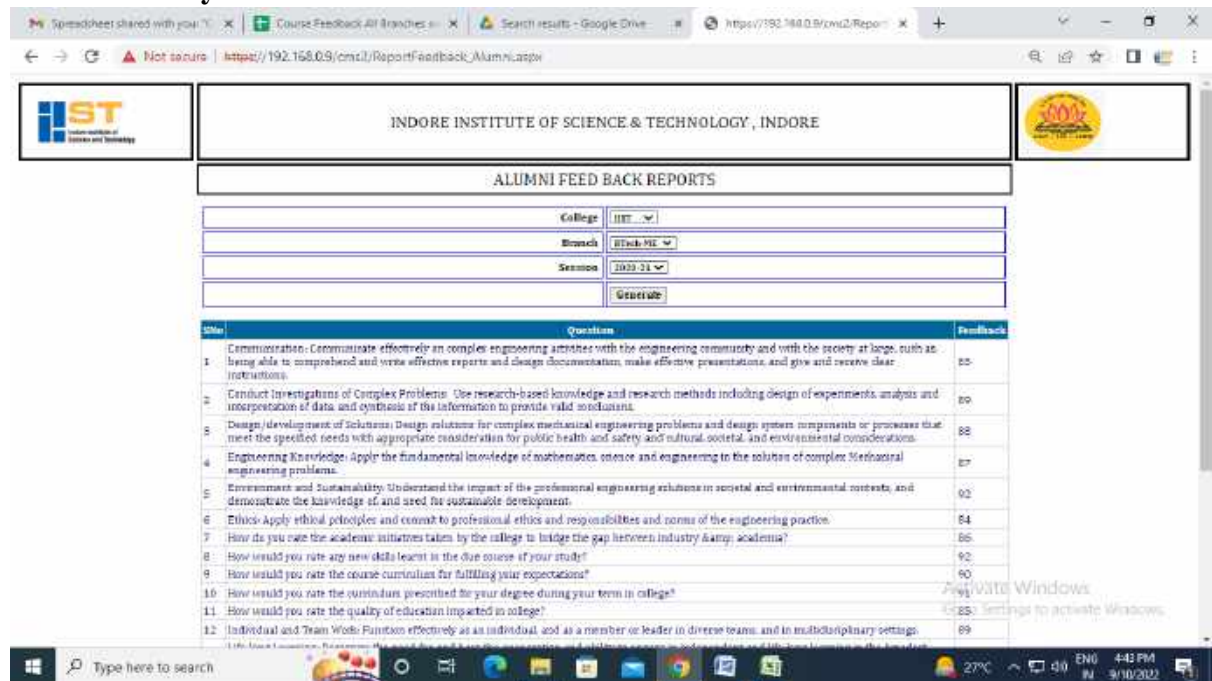
SNo	Question	Feedback
1	Rate your ward on Co-curricular and extra-curricular activities aided in overall grooming and personality development of the student.	88.42
2	Do you Feel Student counselling and mentoring helped in inculcating moral and ethical values among the students.	92
3	Rate - Constant communication about your ward academic progress report, discipline and attendance.	91
4	Rate Facilities available namely library, hostel facility, Teaching learning process, Administrative help, Examination.	91
5	Rate the Quality of Infrastructure facilities namely laboratory, facilitated learning of curriculum-based software development tools.	90
6	Rate Workshops, Seminars, Conferences aided the professional development of student (Your Ward)	88

SNo	Question	Feedback
-----	----------	----------

1	Rate your ward on Co-curricular and extra-curricular activities aided in overall grooming and personality development of the student.	88.42
2	Do you Feel Student counseling and mentoring helped in inculcating moral and ethical values among the students.	92
3	Rate - Constant communication about your ward academic progress report, discipline and attendance.	91
4	Rate Facilities available namely library, hostel facility, Teaching learning process, Administrative help, Examination.	91
5	Rate the Quality of Infrastructure facilities namely laboratory, facilitated learning of curriculum-based software development tools.	90
6	Rate Workshops, Seminars, Conferences aided the professional development of student (Your Ward).	88
7	Rate your ward on Co-curricular and extra-curricular activities aided in overall grooming and personality development of the student.	100
8	Rate your ward on Conducive learning environment due to good interaction with the teachers.	90



Alumni Survey

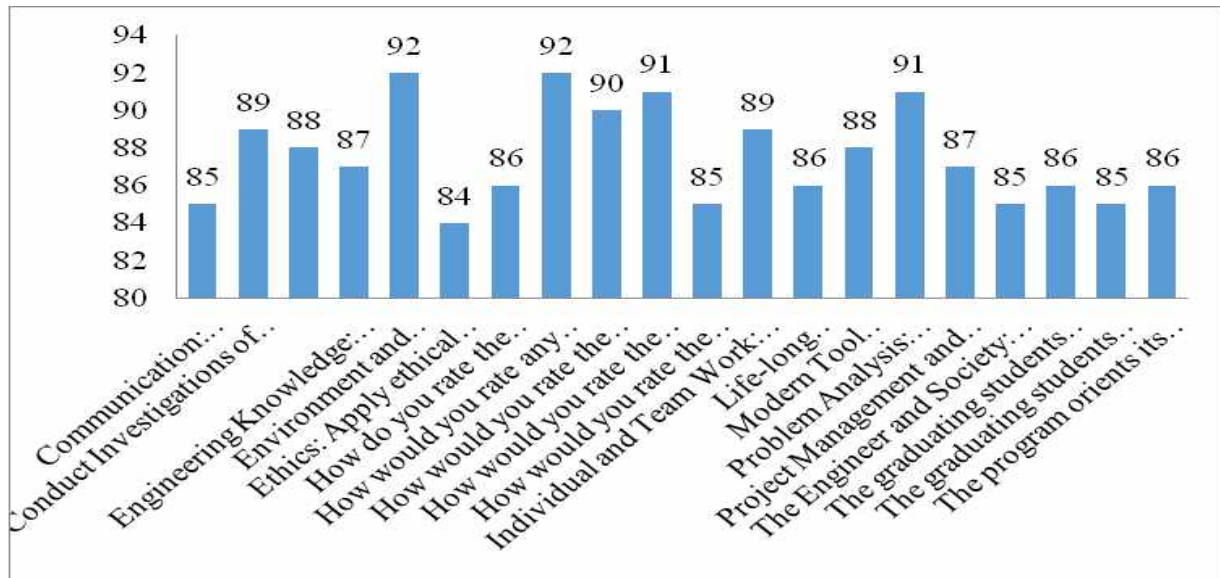


The screenshot shows a web browser displaying the 'ALUMNI FEED BACK REPORTS' page. The page includes the IST logo, the college name 'INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE', and a table of survey questions and feedback scores. The table is as follows:

SNo	Question	Feedback
1	Communication: Communicate effectively on complex engineering activities with the engineering community and with the society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.	85
2	Conduct Investigations of Complex Problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.	89
3	Design/development of Solutions: Design solutions for complex mechanical engineering problems and design system components or processes that meet the specified needs with appropriate consideration for public health and safety, and cultural, societal, and environmental considerations.	88
4	Engineering Knowledge: Apply the fundamental knowledge of mathematics, science and engineering in the solution of complex Mechanical engineering problems.	87
5	Environment and Sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.	92
6	Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.	84
7	How do you rate the academic initiatives taken by the college to bridge the gap between industry & academia?	86
8	How would you rate any new skills learnt in the due course of your study?	92
9	How would you rate the course curriculum for fulfilling your expectations?	90
10	How would you rate the curriculum prescribed for your degree during your term in college?	91
11	How would you rate the quality of education imparted in college?	85
12	Individual and Team Work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.	89
13	Life-long Learning: Recognize the need for, and have the preparation and ability to engage in	86

SNo	Question	Feedback
1	Communication: Communicate effectively on complex engineering activities with the engineering community and with the society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.	85
2	Conduct Investigations of Complex Problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.	89
3	Design/development of Solutions: Design solutions for complex mechanical engineering problems and design system components or processes that meet the specified needs with appropriate consideration for public health and safety, and cultural, societal, and environmental considerations.	88
4	Engineering Knowledge: Apply the fundamental knowledge of mathematics, science and engineering in the solution of complex Mechanical engineering problems.	87
5	Environment and Sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.	92
6	Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.	84
7	How do you rate the academic initiatives taken by the college to bridge the gap between industry & academia?	86
8	How would you rate any new skills learnt in the due course of your study?	92
9	How would you rate the course curriculum for fulfilling your expectations?	90
10	How would you rate the curriculum prescribed for your degree during your term in college?	91
11	How would you rate the quality of education imparted in college?	85
12	Individual and Team Work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.	89
13	Life-long Learning: Recognize the need for, and have the preparation and ability to engage in	86

	independent and life-long learning in the broadest context of technological change.	
14	Modern Tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering tools, including prediction and modeling to complex engineering activities, with an understanding of the limitations.	88
15	Problem Analysis: Identify, formulate, analyze and solve complex mechanical engineering problems	91
16	Project Management and Finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.	87
17	The Engineer and Society: The contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.	85
18	The graduating students from Mechanical Engineering will have a comprehensive background of sciences, mathematics and foundations of Mechanical Engineering to be able to solve application level problems related to core Mechanical Engineering and interdisciplinary areas.	86
19	The graduating students from Mechanical Engineering will have expertise and acumen in core areas like Mechanical design, thermal engineering, materials and manufacturing science to a satisfaction of employers.	85
20	The program orients its graduating students towards contemporary areas of socio-technological issues in order to achieve the professional development of the student.	86



Academic Feedback (Feedback by Students for Teachers)

Spreadsheet shared with you | Course Feedback All Branches | Search results - Google Drive | Unlisted Page

Not secure | https://192.168.0.9/cms/iiitfeeb/feedbackreport.aspx

BRANCH: BME
YEAR: 2ND
SESSION: 2022-21
SECTION: I

First Feedback Total Feedback = 45										Second Feedback Total Feedback = 45										
SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problems in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.	How Friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avg Score	SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problems in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.	How Friendly your teacher is in helping you beyond the class	Avg Score
		Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Avg			Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Avg
	Enggngg Mathematics III	90.67	90.67	88.33	88.67	87.11	92	89.33	91.11	89.61		Enggngg Introduction to Mechanical Engineering	88.78	88.81	87.56	90.22	90.22	92	92	90.22
	Thermodynamics	92	91.11	88.78	88.89	88.44	91.56	91.56	92.44	90.72		Introduction and control	90.22	89.79	91.11	87.11	92	90.22	87.29	87.29
	Material Technology	91.56	90.67	89.33	88.89	92.89	81.11	89.78	88.44	90.33		Theory of Machines	90.22	92.89	89.78	88.89	91.11	90.87	89.33	89.33
	Strength of Materials	90.22	91.11	88.44	91.56	88.44	90.22	88.67	92.44	89.89		Fluid Mechanics	91.11	89.78	88.67	88.89	89.78	92.44	90.22	90.22
	Manufacturing Process	90.67	90.78	90.67	91.11	93.33	91.56	89.33	88	90.16		Manufacturing Technology	90	91.82	90.43	89.33	90.56	88.84	90.56	90.56
	Thermal Engineering and Gas Dynamics Lab	92	89.78	91.11	89.78	89.33	89.33	88.89	88.89	89.89		Software Lab	91.82	92.27	90.43	90	88.84	90.43	92.11	92.11

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BRANCH: BME
YEAR: 2ND
SESSION: 2022-21
SECTION: I

First Feedback Total Feedback = 34										Second Feedback Total Feedback = 36										
SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problems in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.	How Friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avg Score	SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explains the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problems in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio Visuals etc.	How Friendly your teacher is in helping you beyond the class	Avg Score
		Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Avg			Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Avg
	IC Engines	90	91.11	88.89	87.78	91.11	93.89	87.78	89.44	89		Thermal Engg and Gas Dynamics	91.67	92.39	91.11	85.56	88.89	91.67	86.67	86.67
	Mechanical Vibrations	85.67	91.67	89.44	90.56	90	87.22	91.11	92.22	89.89		Mechine Component Design	87.78	88.22	88.89	90.56	90	87.78	91.67	91.67
	Dynamics of Machines	88.89	89.56	91.11	90.56	91.29	91.11	87.78	86.67	89		Turbomachinery	86.11	91.67	88.44	91.67	88.89	90.56	87.78	87.78
	Industrial Engineering and Ergonomics	91.67	88.89	89.44	88.89	88.67	90	91.67	91.11	89.79		Renewable Energy Techniques	88.89	86.67	91.67	90.56	88.22	91.11	89.44	89.44
	FEM/CFD Lab	91.11	89.44	91.11	87.22	87.78	91.67	89.44	86.67	89.31		CAD/LAB	91.11	88.33	89.44	91.11	88.89	92.22	90	90
	Python	91.11	89.56	89.44	88.22	90	87.89	92.78	92.22	89.79		RDBMS	88.33	90	85.56	87.22	88.89	88.33	87.22	87.22

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FEEDBACK RESULT



COLLEGE: **IST**

BRANCH: **EME**

YEAR: **4th**

SESSION: **2020-21**

SECTION: **1**

First Feedback
Total Feedback = 13

SNO	Subject	How is The teachers Command on the subject	How Clearly the teacher explain the topics with example	How interactive and interesting the class is	How competent the teacher is in clarifying the doubts and solving problem in the class	Is teacher providing necessary course materials for the subject	Use of teaching aids like PPT, Audio, Visuals etc..	How Friendly your teacher is in helping you beyond the class	How regular and punctual the teacher is	Avg Score
		Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Percentage (%)	Avg
	Heat and Mass Transfer	80.23	84.62	84.62	85.23	89.23	80.25	84.62	86.13	87.12
	Advanced Machine Design	92.31	89.23	91.15	89.23	89.23	84.62	92.31	92.31	89.42
	Operation Research	92.31	89.23	92.31	87.89	90.77	87.89	92.31	89.23	90.19
	CDM	86.13	89.23	89.23	87.89	87.89	90.83	92.31	87.69	89.33

Second Feedback
Total Feedback = 0

Third Feedback
Total Feedback = 0

Activate Windows
Go to Settings to activate Windows.

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