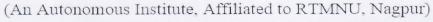
S. B. JAIN INSTITUTE OF TECHNOLOGY, MANAGEMENT & RESEARCH, NAGPUR.



DEPARTMENT OF MECHANICAL ENGINEERING

Vision: Emerge as an excellent centre for Mechanical Engineering education

Ref: SBJITMR/ME/2021-22/ODD/206-A

Date: 24-02-2022

To

The Principal, SBJITMR, Nagpur.

Subject: Student Satisfaction Survey for Academic Session 2021-22 (ODD) for B.Tech. III Semester

Respected Sir,

Student satisfaction survey was conducted from 10th to 18th of February 2022, for III semester students using the ionCUDOS Platform. The summary is discussed with faculties by the Head of Department. The minutes of meeting of the same is attached herewith for your kind information.

Enclosure:

- 1. MoM of Student Satisfaction Survey.
- 2. Analysis for III Semester.

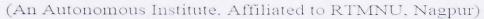
Copy to:

- 1. IOAC
- 2. The Dean Academics

HoD Mechanical

S. B. JAIN INSTITUTE OF TECHNOLOGY, MANAGEMENT







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Minutes of Meeting

	William of Wiceling
Agenda:	Discussion on student suggestions given in student satisfaction survey.
Date & Time:	22 nd of February 2022 at 1:30PM
Location:	HoD office
Points	1. Students suggested that the content of the course Engineering Mathematics-III is vast.
Discussed	2. Discussion on analysis of Teaching Learning Process Survey.
	3. Discussion on analysis of Institutional Facilities and Support Survey.
Key Decision	Following actions taken:
Made / Action Taken	1. The decision of the revision of the syllabus Engineering Mathematics-III shall be taken after receiving the feedback from students, alumni, employer and teachers. The feedback from the mentioned stake holders will be taken in upcoming days as per the guidelines given by IQAC Coordinators.
Agricum Onic 3 Prince Las Come Polisis	2. From the analysis of Teaching Learning Process Survey, it is observed that the percentage feedback of many questions is above 85% and for few questions it is above 70%. It shows that students are satisfied with the efforts taken by the faculties in curriculum delivery. It is decided that, in coming semester a greater number of skill-based activities shall be designed in consultation with industry expert and given to students.
Net Incident Made e- Agricar	3. From the analysis of Institutional Facilities and Support Survey, it is observed that the percentage feedback of all the courses is above 70% that shows many students are satisfied with the Institutional facility and support. As the effects of Covid-19 pandemic are minimized and under control, it is decided to plan Industrial Visit on physical mode in upcoming semester. It is also decided to promote extra-curricular activities and to purchase some more sports items related to cricket.

g. De

Dr. H. S. Bhatkulkar Coordinator PAQIC

Mr. Amit Tajne HoD, ME Department

Name of Attendees	Signature	Name of Attendees	Signature
Dr. Vinit Gupta	I	Mr. Nilesh Gowardipe	a
Mr. Faisal Hussain		Mr. Owais Ahmed	And
- Mr. Himanshu Wagh	Live	Mr. M. Hasan Akhtar	1
Mr. Ajay Joshi		Mr. Sarvesh Biyani	4 Spela
Mr. Archis Dhwale	X	Mr. Gaurav Mohite	2m

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Usually

Rarely

Never

Occasionally/ Sometimes

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DEPARTMENT OF MECHANICAL ENGINEERING



Remark

Very Good

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STUDENT SATISFACTION SURVEY (SESSION 2021-22 ODD SEM)

	Year/	Semes	ster/Section	n: III/V/A	1 & B			
1. How much of the syllabus w	as covered in the class?	50%						
% of Syllabus	% of Students	40%	40.95%					% Satisfaction
85 to 100%	40.95%	30%		29.52%				
70 to 84%	29.52%	20%			13.33%			83.56%
55 to 69%	13.33%	10%			13.33/0	11.43%	4.76%	Remark
30 to 54%	11.43%	0%					386	
Below 30%	4.76%		85 to 100%	70 to 84%	55 to 69%	30 to 54%	Below 30%	Very Good
2. How well did the teachers p	repare for the classes?	100%						0/0/10/11
Ratings	% of Students	80%		61.32%				% Satisfaction
Thoroughly	20.75%	60%		02.3270				010501
Satisfactorily	61.32%	40%	20.75%		14.15%			84.85%
Poorly	14.15%	20%			14.13%	3.77%	0.00%	Remark
Indifferently	3.77%	0%	Thoroughly	Satisfactorily	Poorly	Indifferently	Won't teach	
Won't teach at all	0.00%						at all	Very Good
3. How well were the teachers	able to communicate?	100%						% Satisfaction
Ratings	% of Students	80%						% Satisfaction
Always effective	41.51%	60%	41.51%					95 719/
Sometimes effective	29.25%	40%	3	29.25%	23.58%			85.71%
Just satisfactorily	23.58%	20%				3.77%	1.89%	Remark
Generally ineffective	3.77%	0.00	Always	Sometimes	Just	Generally	Very poor	Exacllent
Very poor	1.89%		effective	effective	satisfactorily	ineffective		Excellent
4. The teacher's approach to	o teaching can best be	100%						
described as		80%						% Satisfaction
Ratings	% of Students	60%						71001
Excellent	29.09%	40%	29.09%	20.100/	29.09%			80.23%
Very good	28.18%		25.05%	28.18%	29,09%			
Good	29.09%	20%				9.09%	4.55%	Remark
Fair	9.09%	0%	Excellent	Very good	Good	Fair	Poor	Very Good
Poor	4.55%		Excellent	very good		T all	7001	
5. Fairness of the internal ev	valuation process by	100%						
the teachers.	0/ 00- 1	80%						% Satisfaction
Ratings	% of Students	60%		26 700				
Always fair Usually fair	34.91%	40%	34.91%	36.79%	18.87%			84.15%
Sometimes unfair	36.79%	20%	1		10.07%	6.60%	2.83%	D .
Usually unfair	18.87%	0%			-	368		Remark
Unfair	6.60% 2.83%		Always fair	Usually fair	Sometimes	Usually unfair	Unfair	Very Good
					***************************************		_toning	- har salaran
6. Was your performance in with you?	assignments discussed	100%						% Satisfaction
Ratings	% of Students	60%						
Every time	29.63%	40%	29.63%	40.74%				82.92%
T.1				-				- W/II/U/

20%

40.74%

17.59%

10.19%

1.85%

Every time

17.59%

Occasionally/

Sometimes

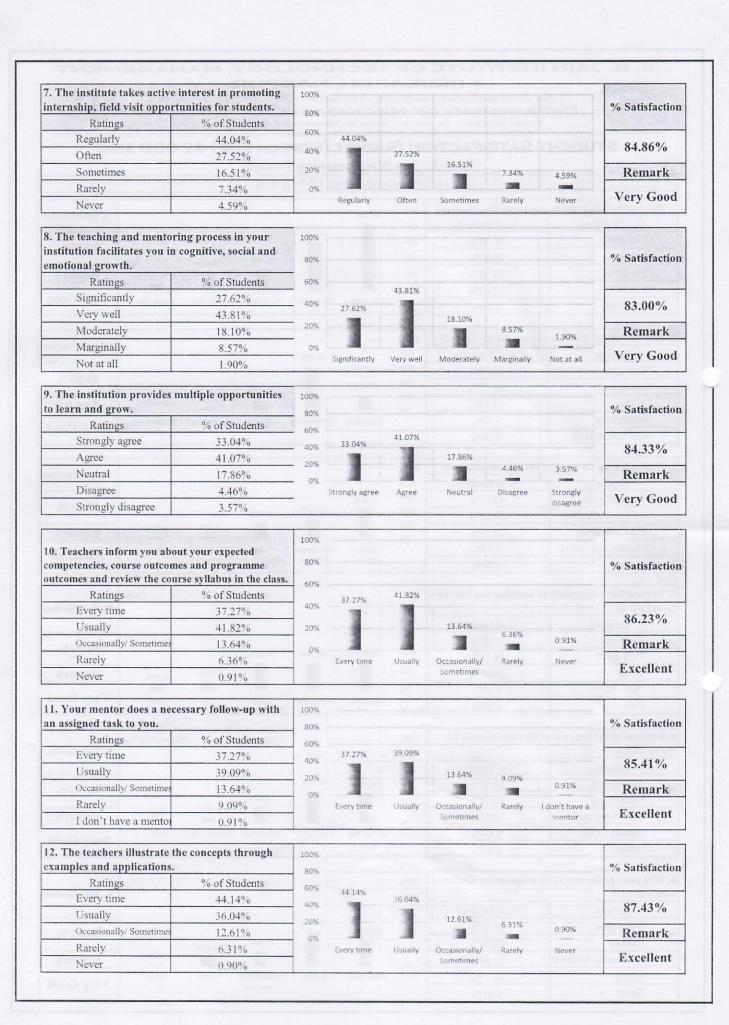
Usually

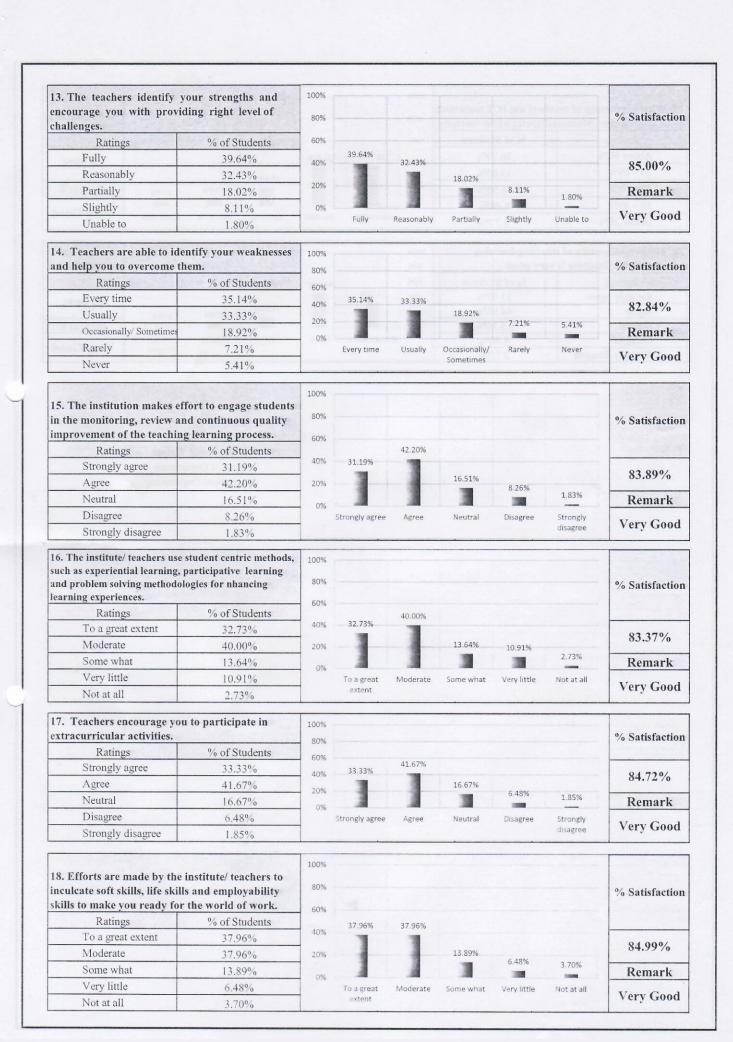
10.19%

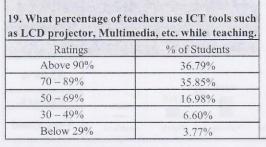
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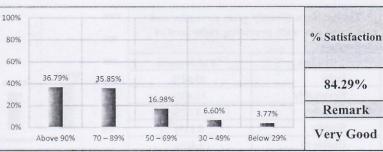
Rarely

1.85%

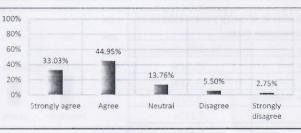








20. The overall quality of te process in your institute is		
Ratings	% of Students	
Strongly agree	33.03%	
Agree	44.95%	
Neutral	13.76%	
Disagree	5.50%	
Strongly disagree	2.75%	



% Satisfaction

84.99%

Remark

Very Good

+

Prof. Amit TajneHead of Department
Mechanical Engineering

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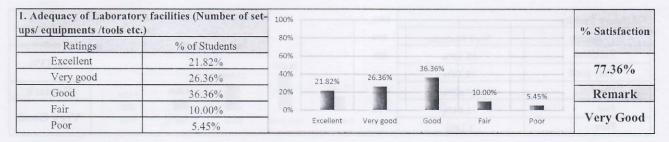
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STUDENT SATISFACTION SURVEY (SESSION 2021-22 ODD SEM)

Part-B: Institutional Facilities and Support

Year/Semester/Section: III/V/A & B

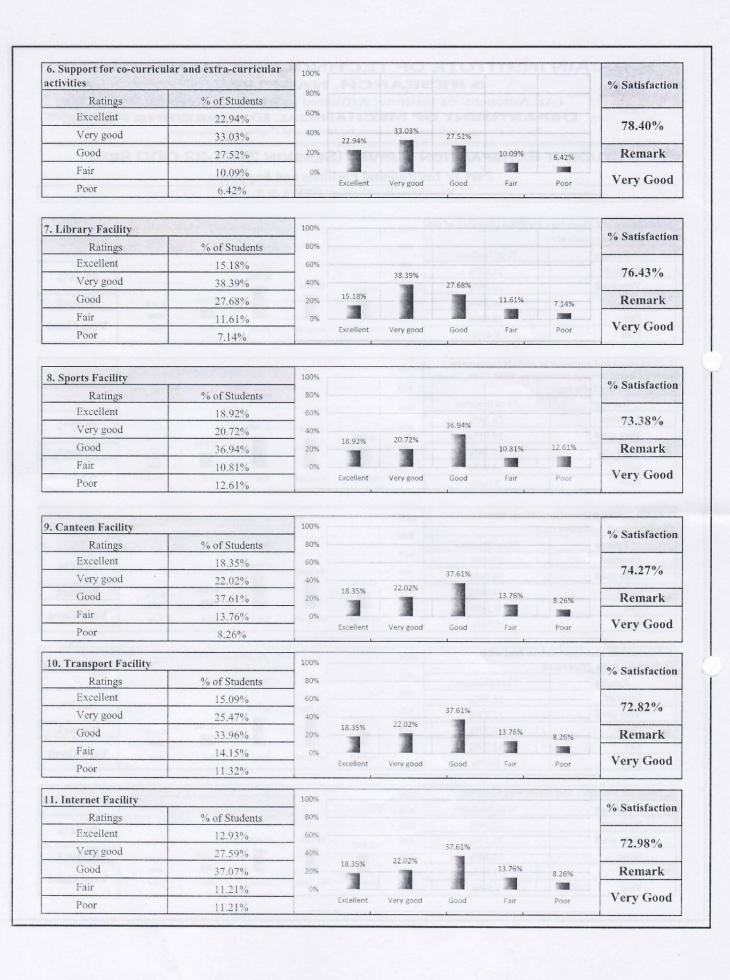


2. Mechanism and approac external world through Int Lectures, Expert Talks etc.	ernships, Field Visits, Guest	100%						% Satisfaction
Ratings	% of Students	60%						
Excellent	20.56%				24 722			77.570/
Very good	29.91%	40%	20.56%	29.91%	31.78%			77.57%
Good	31.78%	20%			-	14.95%	2.80%	Remark
Fair	14.95%	0%	- 14		- 18		and the same of th	V. C. d
Poor	2.80%		Excellent	Very good	Good	Fair	Poor	Very Good

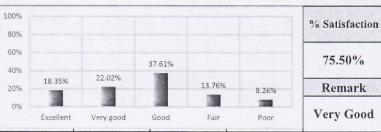
3. Infrastructure (Furnit Illumination/Ventilation		100%						% Satisfaction
Ratings	% of Students							
Excellent	17.59%	60%			37.04%			76 010/
Very good	30.56%	40%	17.500	30.56%	37.04%			76.81%
Good	37.04%	20%	17.59%	-		9.26%	5.56%	Remark
Fair	9.26%	0%	A		-	388	1000	V C1
Poor	5.56%		Excellent	Very good	Good	Fair	Poor	Very Good

4. Mechanism and approstudents/parents grievan		100%						% Satisfaction
Ratings	% of Students	80%						
Excellent	16.36%	60%						76 270/
Very good	32.73%	40%		32.73%	32.73%			76.27%
Good	32.73%	20%	16.36%			12.73%	5.45%	Remark
Fair	12.73%	0%	- 4		- 4		200	Vow Cood
Poor	5.45%		Excellent	Very good	Good	Fair	Poor	Very Good

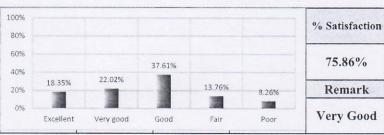
udents guidance and	l mentoring facilities	100%						0/ 6 / 6 /
Ratings	% of Students	80%						% Satisfaction
Excellent	22.94%	60%						70.740/
Very good	31.19%	40%	22.94%	31.19%	30.28%			78.54%
Good	30.28%	20%	22.5470	- 1	1	11.01%	4.59%	Remark
Fair	11.01%	0%	- 1	- 1			anger.	W. G. I
Poor	4.59%		Excellent	Very good	Good	Fair	Poor	Very Good



12. Housekeeping				
Ratings	% of Students			
Excellent	16.51%			
Very good	29.36%			
Good	35.78%			
Fair	11.01%			
Poor	7.34%			



Ratings	% of Students
Excellent	17.27%
Very good	27.27%
Good	39.09%
Fair	10.00%
Poor	6.36%



% Satisfaction
77.63%
Remark

Ratings	% of Students
Excellent	20.91%
Very good	28.18%
Good	37.27%
Fair	8.18%
Poor	5.45%

		37.61%		
18.35%	22.02%		13.76%	8.26%
			100	8.25%
Excellent	Very good	Good	Fair	Poor
- 1		- 1	1	

Prof. Amit Tajne
Head of Department
Mechanical Engineering