

An Autonomous Institution under VTU

* Required

Student Satisfaction Survey

1. College Name *

Mark only one oval.

BNM Institute of Technology

2. Please confirm this is the first and only time you answer this survey *

Mark only one oval.

Yes

3. Name *

4. Gender *

Mark only one oval.

🔵 Male

🔵 Female

Transgender

5. Age (in years) *

6. What degree program are you pursuing now? *

Mark only one oval.

🔵 Bachelor's

- ____ Master's
- Doctorate
- 7. Branch *

Mark only one oval.

- Artificial Intelligence and Machine Learning
- Computer Science and Engineering
- Information Science and Engineering
- Electronics and Communication Engineering
- Electronics and Electrical Engineering
- Mechanical Engineering
- Master of Business Administration (MBA)
- MTech in VLSI and Embedded System Design
- MTech in Computer Science and Engineering

8. USN *

9. Semester *

Mark only one oval.



📃 V Semester

VII Semester

10. What subject area are you currently pursuing? *

Mark only one oval.	
Professional	
Instructions to fill the questionnaire	 All questions should be compulsorily attempted. Each question has five responses, choose the most appropriate one. The response to the qualitative question no. 21 is student's opportunity to give suggestions or improvements

11. 1. How much of the syllabus was covered in the class? *

Mark only one oval.



- _____ 70 to 84%
- 🔵 55 to 69%
- _____ 30 to 54%
- Below 30%
- 12. 2. How well did the teachers prepare for the classes? *

Mark only one oval.

- Thoroughly
- Satisfactorily
- Poorly

Indifferently

🔵 Won't teach at all

13. 3. How well were the teachers able to communicate *

Mark only one oval.

Always effective
 Sometimes effective
 Just satisfactorily
 Generally ineffective
 Very poor communication

14. 4. The teacher's approach to teaching can best be described as *

Mark only one oval.

\bigcirc	Excellent
\bigcirc	Very good
\bigcirc	Good
\bigcirc	Fair
\bigcirc	Poor

15. 5. Fairness of the internal evaluation process by the teachers *

Mark only one oval.

- 🔵 Always fair
- 🔵 Usually fair
- 🔵 Sometimes unfair
- 🔵 Usually unfair
- 🕖 Unfair

16. 6. Was your performance in assignments discussed with you? *

Mark only one oval.

\bigcirc	Every time
\bigcirc	Usually
\bigcirc	Occasionally/Sometimes
\bigcirc	Rarely
\bigcirc	Never

17. 7. The institute takes active interest in promoting internship, student exchange, field visit opportunities for students. *

Mark only one oval.

\bigcirc	Regularly
\bigcirc	Often
\bigcirc	Sometimes
\bigcirc	Rarely
\bigcirc	Never

18. 8. The teaching and mentoring process in your institution facilitates you in cognitive, social and emotional growth. *

Mark only one oval.

- Significantly
- 🔵 Very well
- Moderately
- Marginally
- 🔵 Not at all

19. 9. The institution provides multiple opportunities to learn and grow. *

Mark only one oval.

 Strongly agree

 Agree

 Neutral

 Disagree

 Strongly disagree

20. 10. Teachers inform you about your expected competencies, course outcomes and programme outcomes. *

Mark only one oval.

Every time
Usually
Occasionally/Sometimes
Rarely
Never

21. 11. Your mentor does a necessary follow-up with an assigned task to you. *

Mark only one oval.

\bigcirc	Every	time
\frown		

- Usually
- Occasionally/Sometimes

Rarely

I don't have a mentor

22. 12. The teachers illustrate the concepts through examples and applications. *

Mark only one oval.

\bigcirc	Every time
\bigcirc	Usually
\bigcirc	Occasionally/Sometimes
\bigcirc	Rarely
\bigcirc	Never

23. 13. The teachers identify your strengths and encourage you with providing right level of challenges. *

Mark only one oval.

\bigcirc	Fully
\bigcirc	Reasonably
\bigcirc	Partially
\bigcirc	Slightly
\bigcirc	Unable to

24. 14. Teachers are able to identify your weaknesses and help you to overcome them.

Mark only one oval.

\bigcirc	Every	time	
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🔵 Usually

Occasionally/Sometimes

Rarely

🔵 Never

25. 15. The institution makes effort to engage students in the monitoring, review and continuous quality improvement of the teachinglearning process. *

Mark only one oval.

Strongly agree
Agree
Neutral
Disagree
Strongly disagree

26. 16. The institute/ teachers use student centric methods, such as experiential learning, participative learning and problem solving methodologies for enhancing learning experiences. *

Mark only one oval.

\bigcirc	To a great extent
\bigcirc	Moderate
\bigcirc	Some what
\bigcirc	Very little

Not at all

27. 17. Teachers encourage you to participate in extracurricular activities. *

Mark only one oval.

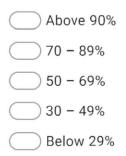


28. 18. Efforts are made by the institute/ teachers to inculcate soft skills, life skills and employability skills to make you ready for the world of work. *

Mark only one oval.

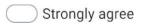
- To a great extentModerate
- Some what
- 🔵 Very little
- 🔵 Not at all
- 29. 19. What percentage of teachers use ICT tools such as LCD projector, Multimedia, etc. while teaching. *

Mark only one oval.



30. 20. The overall quality of teaching-learning process in your institute is very good.*

Mark only one oval.



🔵 Agree

🔵 Neutral

- 🔵 Disagree
- Strongly disagree

31. 21. Give three observation / suggestions to improve the overall teaching – learning experience in your institution. *

B.N.M. Institute of Technology

Approved by AICTE, Affiliated to VTU, Accredited as Grade A Institution by NAAC.

All UG branches – CSE, ECE, EEE, ISE & Mech.E Accredited by NBA for academic years 2018-19 to 2021-22 & valid upto 30.06.2022

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Analysis of Student Satisfaction Survey - 2021-22

Total Students Response

0

220

1. How much of the syllabus was covered in the class?					
Question. 1	4 – 85 to 100%	3 – 70 to 84%	2 – 55 to 69%	1– 30 to 54%	0 –Below 30%
Student Responses	133	51	22	13	0
Average	0.6845	0.2318	0.1	0	0
Percentage	60.45	23.18	1	0	0

2. How well did the teachers prepare for the classes?								
Question. 2	4 –Thoroughly	3 – Satisfactorily	2 – Poorly	1 – Indifferently	0 – Won't teach at all			
Student Responses	101	112	5	0	0			
Average	0.4590	0.5090	0.022	0	0			
Percentage	45.9	50.9	2.2	0	0			

3. How well were the teachers able to communicate?								
Question. 3	4 – Always effective	3 – Sometimes effective	2 – Just satisfactorily	1– Generally ineffective	0– Very poor communication			
Student Responses	101	102	50	1	0			
Average	0.4636	4.4636	0.068	0.0045	0			
Percentage	46.36	46.36	6.8	0.45	0			

4. The teacher's approach to teaching can best be described as							
Question. 4 4- Excellent 3 - Very good 2 - Good 1 - Fair 0- Poor							
Student Responses	74	105	34	6	1		
Average	0.3363	0.4772	0.1545	0.027	0.0045		
Percentage	33.63	47.72	15.45	2.7	0.4		

5. Fairness of the internal evaluation process by the teachers								
Question. 5	4 – Always fair	3 – Usually fair	2 – Sometimes unfair	1 – Usually unfair	0– Unfair			
Student Responses	116	91	11	2	0			
Average	0.5272	0.4136	0.05	0.009	0			
Percentage	52.72	41.36	5	0.9	0			

6. Was your performance in assignments discussed with you?								
Question. 6 4 – Every time 3 – Usually 2 – Occasionally/Sometimes 1 – Rarely 0– Never								
Student Responses	95	89	30	5	1			
Average	0.431	0.4045	0.1363	0.0227	0.0045			
Percentage	43.1	40.45	13.63	2.27	0.4			

			ge, field visit opportunities for stu		0 Name
Question. 7	4 – Regularly	3 – Often	2 – Sometimes	1 – Rarely	0– Never
Student Responses	110	17	30	7	3
Average	0.5	0.3181	0.1363	0.0318	0.0136
Percentage	50	31.81	13.63	3.18	1.36
The teaching and mento	ring process in your inst	itution facilitates you in c	ognitive, social andemotional grov	wth.	
Question. 8	4 – Significantly	3 – Very well	2 – Moderately	1 – Marginally	0– Not at all
Student Responses	91	95	29	4	0
Average	0.413	0.4318	0.1318	0.0181	0
Percentage	41.3	43.18	13.18	1.81	0
The institution provides	multiple opportunities to	loarn and grow			
Question, 9	4 – Strongly agree	3 – Agree	2 – Neutral	1 – Disagree	0– Strongly disagree
Student Responses	89	110	0	2	0
Average	0.4045	0.5	0	0.009	0
Percentage	40.45	50	0	0.9	0
reicentage	-10-10	50	Ŭ	0.0	0
. Teachers inform you at	out your expected comp	petencies, course outcom	es and programme outcomes.		
Question. 10	4 – Every time	3 – Usually	2– Occasionally/Sometimes	1 – Rarely	0– Never
Student Responses	122	88	0	0	0
Average	0.5545	0.4	0	0	0
Descenteres		40	0	0	0
Percentage	55.45	40	0	0	0
			U	0	0
. Your mentor does a nee	cessary follow-up with a	n assigned task to you.			
. Your mentor does a nee Question. 11	cessary follow-up with an 4 – Every time	n assigned task to you. 3 – Usually	2 – Occasionally/Sometimes	1 – Rarely	0 – I don't have a mentor
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. Your mentor does a nee Question. 11 Student Responses Average Percentage 2. The teachers illustrate f Question. 12 Student Responses Average Percentage	4 – Every time 135 0.6136 61.36 the concepts through ex 92 0.418 41.8	n assigned task to you. 3 – Usually 77 0.35 35 amples and applications. 3 – Usually 110 0.5 50	2 - Occasionally/Sometimes 8 0.036 3.6 2 - Occasionally/Sometimes 13 0.059 5.9	1 – Rarely 0 0 0 0 0 1 – Rarely 0 0	0 – I don't have a mento 0 0 0 0 0 0 0 0 0 0 0 0 0
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15. The institution makes effort to engage students in the monitoring, review and continuousquality improvement of the teaching learning process.								
Question. 15 4 – Strongly agree 3 – Agree 2 – Neutral 1 – Disagree 0 – Strongly disagree								
Student Responses	83	111	22	3	0			
Average	0.3772	0.5045	0.1	0.0136	0			
Percentage	37.72	50.45	10	1.36	0			

16. The institute/ teachers use student centric methods, such as experiential learning, participativel earning and problem solving methodologies for enhancing learning							
Question. 16 4 – To a great extent 3 – Moderate 2 – Some what 1 – Very little 0 – Not at al							
Student Responses	79	106	0	8	0		
Average	0.359	0.527	0	0.03636	0		
Percentage	35.9	52.7	0	3.63	0		

17. Teachers encourage you to participate in extracurricular activities.								
Question. 17 4 – Strongly agree 3 – Agree 2 – Neutral 1 – Disagree 0 – Strongly disagree								
Student Responses	95	93	26	4	0			
Average	0.4318	0.4227	0.1181	0.018	0			
Percentage	43.18	42.27	11.8	1.8	0			

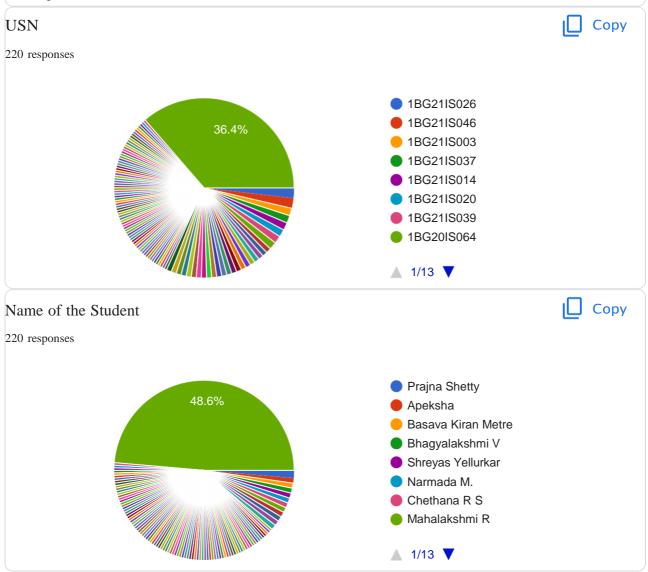
18. Efforts are made by the institute/ teachers to inculcate soft skills, life skills and employabilityskills to make you ready for the world of work.								
Question. 18 4 – To a great extent 3 – Moderate 2 – Some what 1 – Very little 0 – Not at all								
Student Responses	109	89	0	1	1			
Average	0.4954	0.4045	0	0.0045	0.0045			
Percentage	49.54	40.45	0	0.4	0.4			

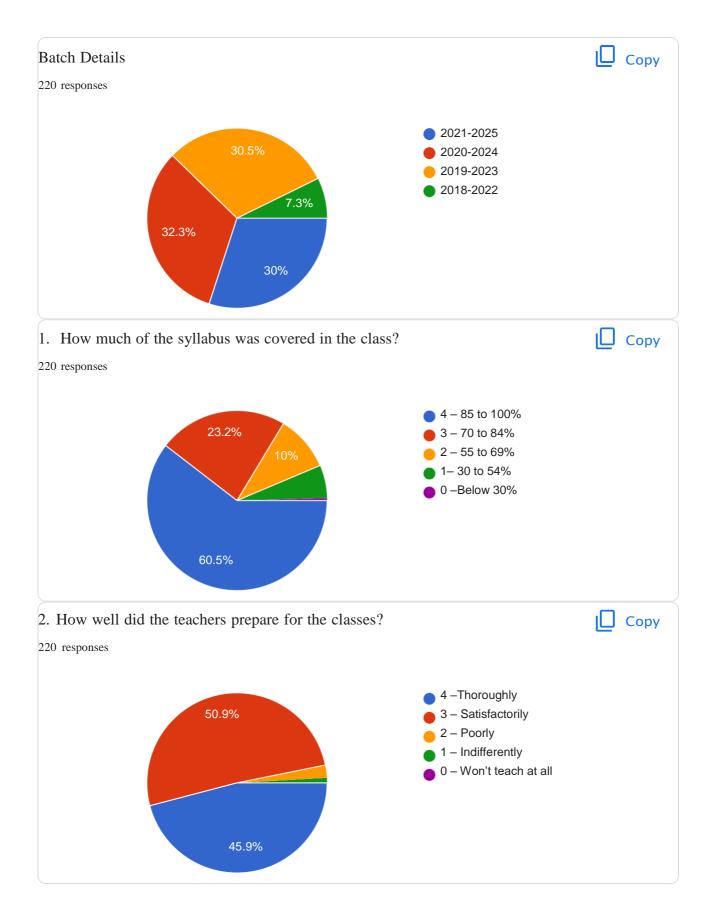
19. What percentage of teachers use ICT tools such as LCD projector, Multimedia, etc. whileteaching.								
Question. 19 4 – Above 90% 3 – 70 – 89% 2 – 50 – 69% 1 – 30 – 49% 0 – Below 29%								
Student Responses	147	63	10	0	0			
Average	0.6681	0.2863	0.045	0	0			
Percentage	66.81	28.63	4.5	0	0			

20. The overall quality of teaching-learning process in your institute is very good.								
Question. 20 4 – Strongly agree 3 – Agree 2 – Neutral 1 – Disagree 0 – Strongly disagr								
Student Responses	80	110	26	4	0			
Average	0.3636	0.5	0.1181	0.018	0			
Percentage	36.36	50	11.8	1.8	Ō			

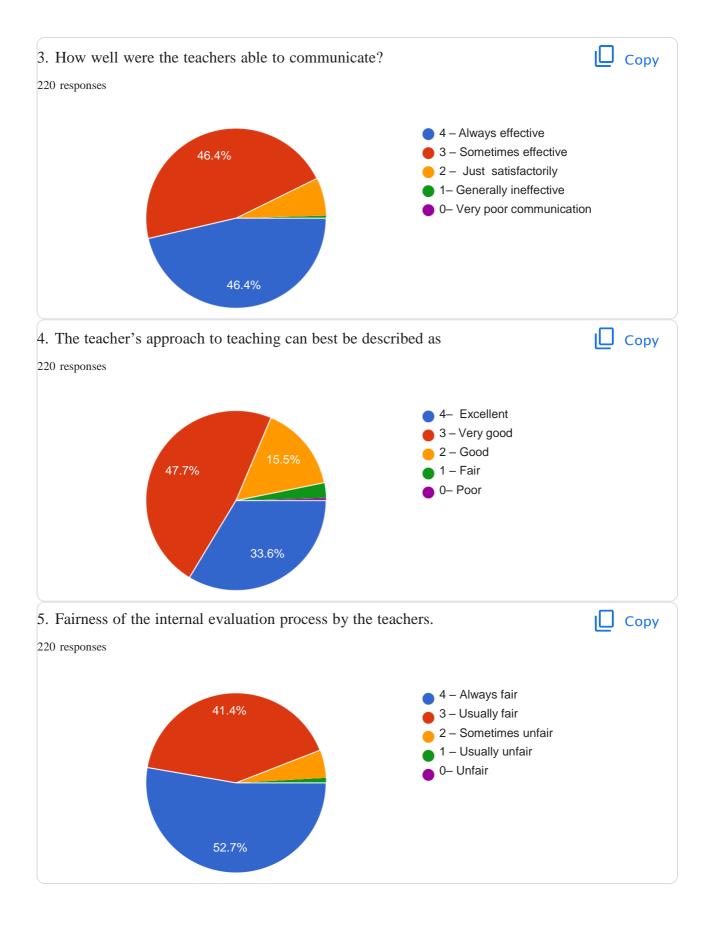
Student Satisfaction Survey on Teaching Learning Process

220 responses

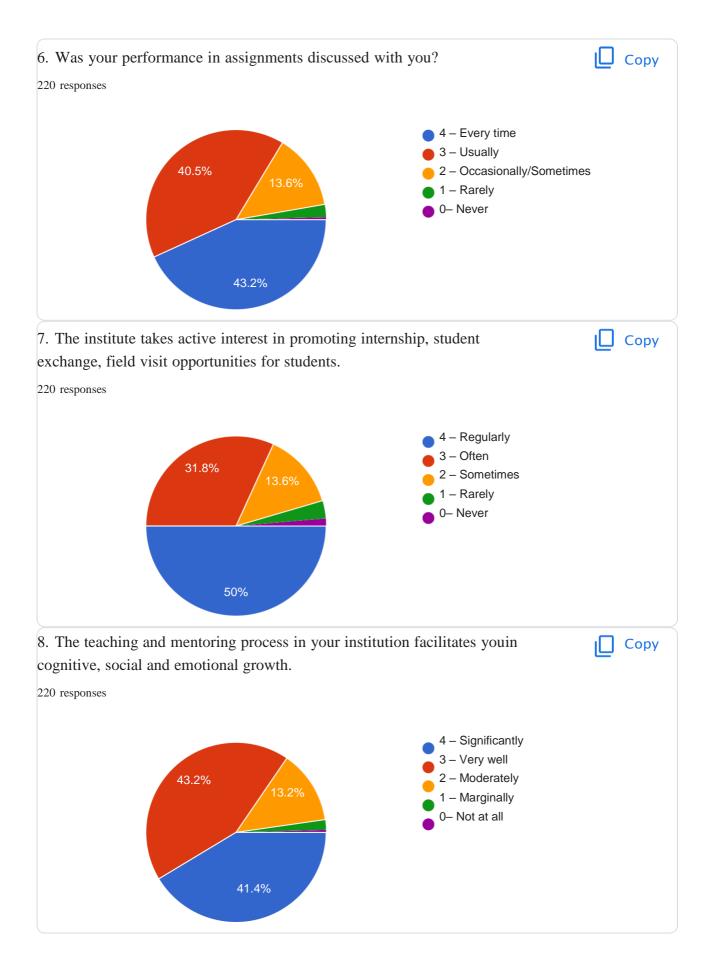


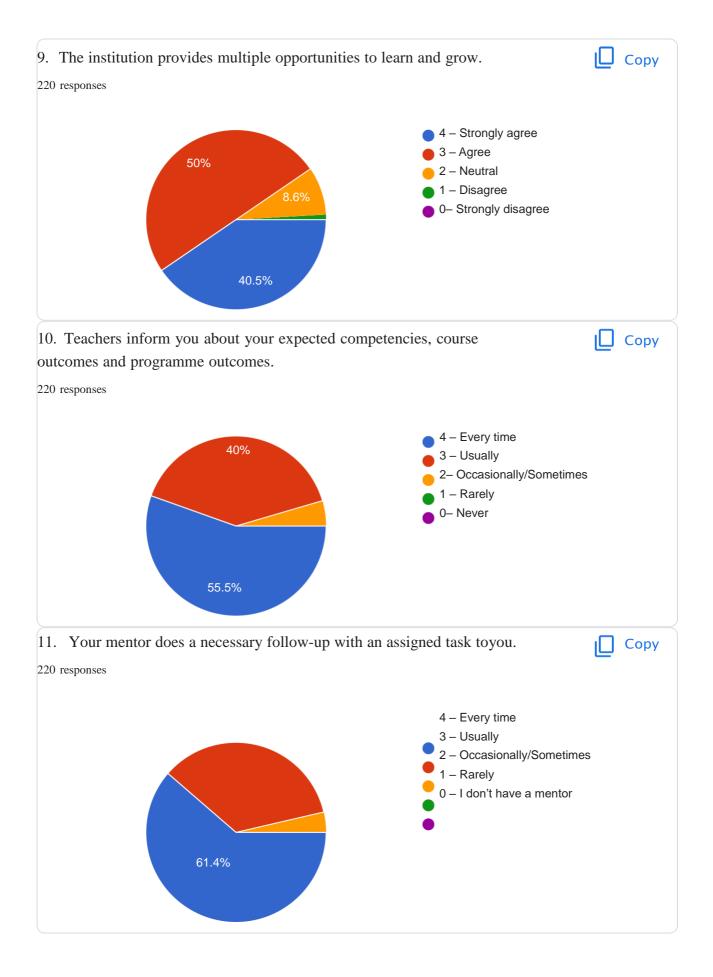




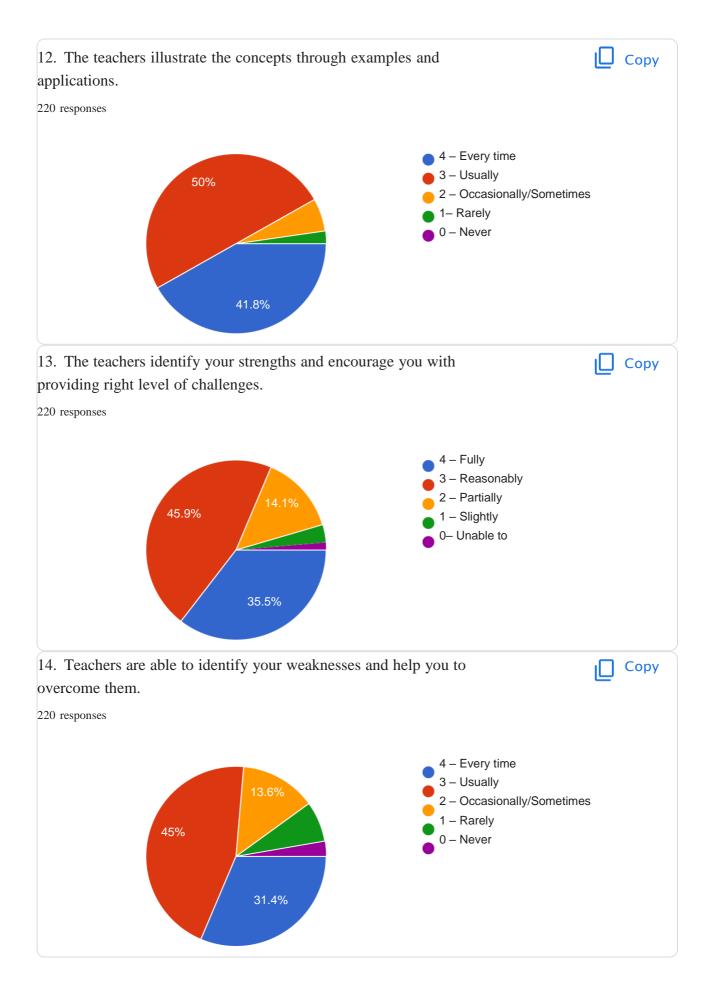




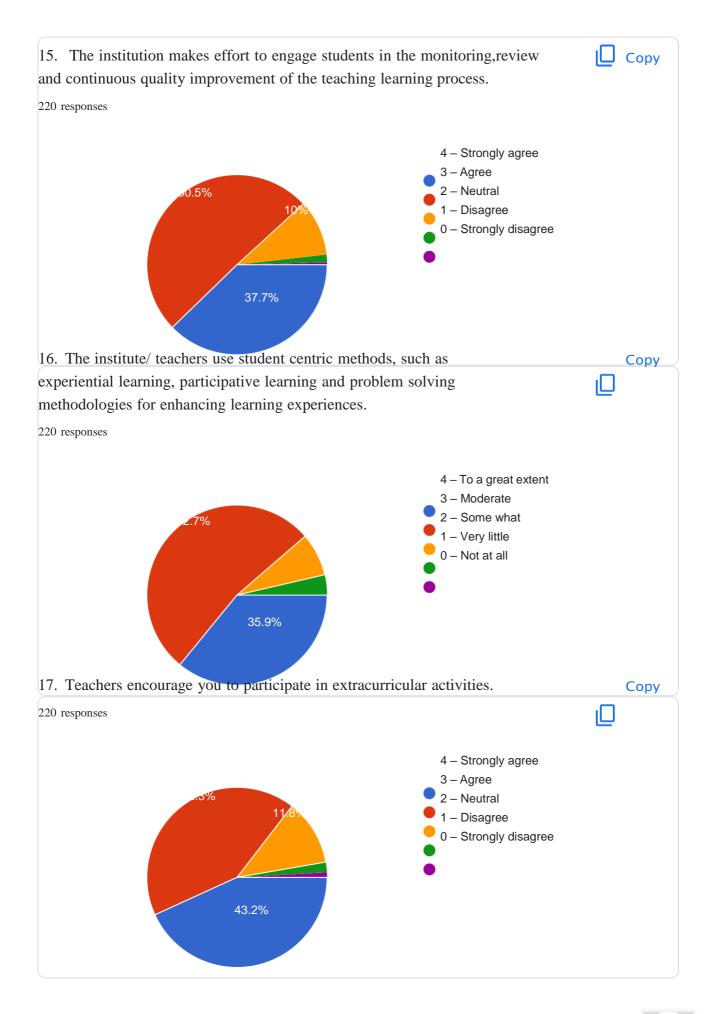


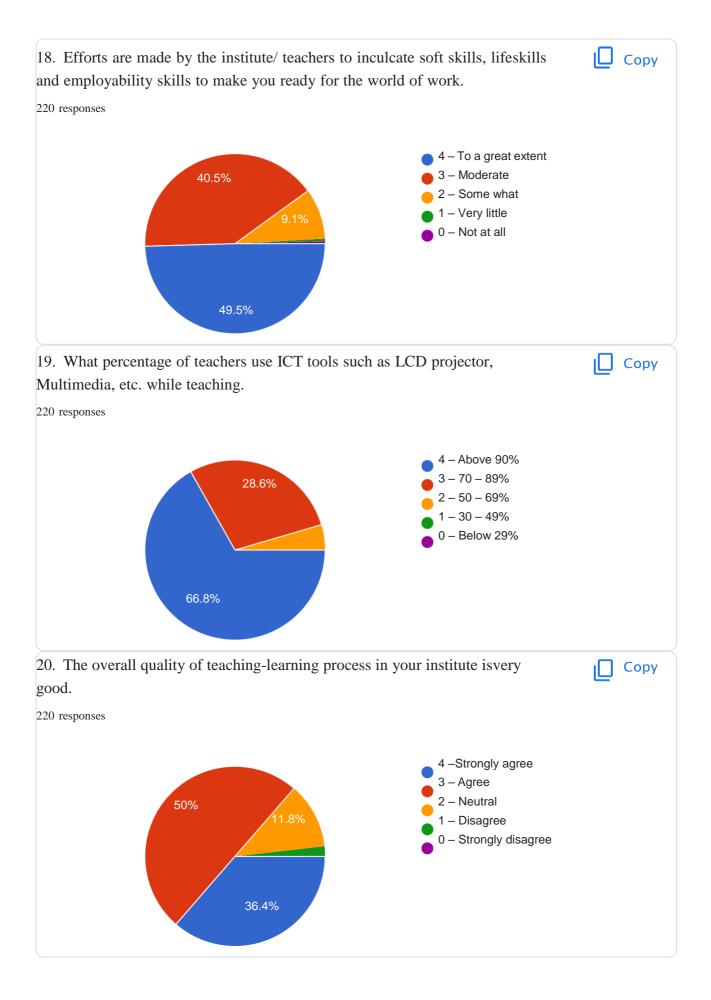














21. Give three observation / suggestions to improve the overall teaching – learning experience in your institution.

220 responses

None

.

-

NothingNa

Try to teach without pptNo

suggestions

NA

1) Avoid keeping same subject lecture continuously, as it kills the interest from the subject aswell as students will try to skip such continous classes.

2) Better graphics and colors arouse the interest and desire to learn among students.

3) Do not simply give lecture or teach, ask students for their doubts and other questions.

EXCELLENT

More quizzes I had fun doing quizzes

The lab in my current semester (3rd) my seat placement is in the back and I can't see what theteacher is teaching

Live examples for the concepts can be given

•••

Teachers can conduct quizzes so we can keep a track of how much we know , not for marksalone.

More interaction with students.. Teach beyond syllabus and enhance our skills.

To guide me based on my weakness and help me gain knowledge.

More hands-on learning must be included.

Extracurricular activities other than sports must also be encouraged.

Teachers should focus on the overall development of student not only on the marks .

Dress code must not be misogynistic but rather decent yet not strict rules applying only forgirls .

Interactive talk for a certain topic and able to keep more activities to learn and grow subject wise. Give presentations on the subjects. Writing the application problems for the examination osolve.

1) Retaining good teachers who can really convey/convince the students while teaching.

2) Teachers being able to understand the level at which the students are and teaching themaccordingly must increase. Few teachers do follow this but few need to adopt this.

3) Trying to make the class interesting and getting the students to be involved in the topics by adopting better teaching skills. Teaching must not be one sided.

Teach the subject with lot of examples and connect it with the outside environment. So thestudent can understand the topic with the real world problems

- 1. Make the class more interactive
- 2. Introduce more activities and hands on activities or challenges etc
- 3. Keep the classes interesting by trying out new ways of teachingInclude

more extra curricular activities

- 1) Use better graphics and visual media to engage students well.
- 2) Try to reach every student and ask for their doubts.
- 3) Make teaching a two way interaction.
- 1. Using better visual aids to teach students rather than just having text.
- 2. Make sure that the faculty is well equipped to handle the course before assigning it to them.
- 3. Provide more hands-on experience to students
- 4. Frame the syllabus according to the current industry needs.

5. Equip the students with additional frameworks knowledge (such as Spring boot, React, Angular, etc..) based on their interest.

Practical approach to teaching required.

Provide study materials at different reading levels.Nill

No improvement required

1. To make the them give question bank for each subject 1 week before the internals and exams.

2. To make us more easy to understand and make us easy to score the exams and internals.

3. To help us to understand more things related to studies.

Explaining the theory subjects interestingly.More time on practical sessions.

Explaining the theory subjects interestingly.more

friendly approach

I am learning from 1st semester to this current semesterbut when i was in 1st year all faculties were teaching very well but after coming to 2nd year only 2 or 3 faculties were teaching very well but i don't like to mention them ,,,,and the college management should stop/reduce to apply the pressure on students because most of my freinds are studying in other VTU/autonomous colleges and those colleges have also the same rank as our BNMIT college but they will always be happy with their learnings but i think, But why can't I be like them?, it's not only happened to me , it's also happens to everyone but they don't tell and don't judge the ability of students on their attendance because few of them have their own problems,,,,and apart IPL if they teachor give an hands on experience in programming languages extra extra then that will be helpful to everyone like who are interested to catch the concepts . don't teach for syllabus completion as we know, u need to complete the syllabus so if u teach as syllabus and if it

would be practical like company's work then it will be helpfull to everyone..I apologize if anything is wrong in the above

1.more use of ppt(while teaching). 2.internship based teaching, learning is great

Practical sessionsInteraction

More exposure to industry is required

- 1) Visual learning
- 2) concepts which are important and critical should be focused first and more.
- 3) restructure the syllabus according to the branch
- 1) Teachers put full efforts for all the students.
- 2) They always try to solve our doubts.
- 3) They always stand for us.
- 1. Practical seminars
- 2. Real Industrial visits to make us through with real life situations.
- 3. Concentrate more on Practical Knowledge rather than theoretical evaluation.

More hands on experience

1.Include more Skill development programs 2.Make students work on Real world problems

3. Promote more Projects development

More interactive/ interesting sessions required. More field visits. Practical knowledgenecessary.

1) I would kindly request to provide notes at the beginning of the course or as soon as theteacher completes each module.

2) I would like the teachers to be friendly in nature while approached.

3) I would kindly request to keep one internal a day and not two internals a day because these are technology related subjects and are really tough we need time to study both the subjects.

More concentration can be given to improve the self confidence of students , other than this , ifeel everything is going good with us . No other improvements needed.

-Teach at a lower pace as the concepts are completely new to us. -More examples while teaching.Good

It would be helpful if other than the syllabus some othe skills are thought.

We need more hands on sessions in normal classes so that the concepts what they teach, willbe easier to understand as we do practically.

Teachers in lab have to be co operative when the students are dealing with new concepts inlab.

Teaching is good but needs to improve in teaching is and co

••••

Some teachers are not very well versed in their subjects. Otherwise the learning experience is good. They clarify the doubts.

Don't know

Current experience is great.

Hands-on teaching, Live examples with problems

Giving organized notes that will be helpful or examination
 Giving more examples on complex topics
 Giving assignments such as experimental learning

Grading write up in labs. Though we are taught the programs prior in class, I think grading writeup in labs should be stopped or atleast an alternative must be put in place. Because it feels like you are constantly graded and thus you can't make any mistakes and there's not as

much learning as there would be if students are allowed to make mistakes. I think labs shouldjust be about learning without being scared of making mistakes or not getting the output.

Every thing is good

Provide more interactive workshops for more practical knowledge.No

improvement needed

1.

Overall teaching is good

To start teaching reallu instead of using ppts

To choose a one language like java or c++ and first clear it's concepts and then start DSA withthat only instead of rushing on everything and teaching dsa using c language that is old, unpopular and doesn't have much libraries and programing to be practical instead of theoretical and industry based. Also atleast 1 mental health counselor should be present for each branch as a lot of studentsare dealing with depression

Teaching by giving an example

Understand us

More and more Good workshops must also be created for vtu batch studentsGive

question bank

Number of technical facilities can be increased. Fairness in recognizing every student's capability can be increased.Online

/offline Quiz can be conducted module wise.

Should give question bank and make it a less stressful as some subject doesn't have previousquestion paper

More examples should be given

Pacing might be improved for some subjects Giving more preparation time

Teachers(few) can be a little more friendly without being strict because that brings in hesitation a few times. Otherwise few teachers are super. Overall good learning experience.

teaching speed can be decreased for some subjects.

1) Use more real time examples so that the concepts can be understood more effectively.

2) Promote students to participate in extra-curricular activities or sports to refresh mindset.

3) Regular Quiz must be conducted in classroom so that each and every student can come prepared well for the concepts which thereby reduces the burden during the time of exams.

Give Practical Application Based Assignments. Reduce the long duration of classes which causes loss of concentration.

- Real life examples and demonstrations can be given for every topic for better understanding and enhancing knowledge of implementation

- More practical things (teaching a practical subject practically and not just theoretically)

- More [regular] workshops and hands-on sessions (maybe every month)

- Better guidance for projects
- Internship kind of work experience at college
- Better approach to problem solving give a problem statement and ask students to givesolutions
- Less pressure on report submissionsAtc

Kindly allow us to use our laptops in the class whenever programs are told to execute duringclass and in the lab

I would suggest to improve the teaching of CO and OS subjectsTeaching

from ppt will b effective

1) Use better graphics and visual media to engage students well.

- 2) Try to reach every student and ask for their doubts.
- 3) Make teaching a two way interaction.

Give more examples and more visual studiesVery

good teaching .

ATC subject for sem 5 Is difficult to understand in class

They can slow down with the syllabus instead of rushing. It becomes hard for us to catch and understand the concepts if they're teaching that fast.

Very good teachingTo

make interactive Class should be calm, not boring

A

Teaching techniques must be changed

Teach something that should be useful for a person who wants to go to specific his /her interested field.

1.To use board not projector all the time.2:To give enough time to copy down the concepts.

Ntg

Excellent teaching.

Very god teaching

More flexible coding platforms if implemented would be better. Codetantra is very strict and it's not very convenient.

None

58 more responses are hidden

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1. How much of the syllabu	s was covered in the cla	ass?							
Question. 1	4 – 85 to 100%	3 – 70 to 84%	2 – 55 to 69%	1– 30 to 54%	0 –Below 30%				
Student Responses	152	59	12	7	1				
Average	0.658	0.255	0.051	0.030	0.0043				
Percentage	65.80	25.54	5.19	3.03%	0.43%				
2. How well did the teacher Question. 2	4 –Thoroughly	3 – Satisfactorily	2 – Poorly	1 – Indifferently	0 – Won't teach at all				
Student Responses	109	118	4	0	0				
Average	0471	0.510	0.017	0.00	0.00				
Percentage	47.18	51.08	1.73	0	0				
3. How well were the teache									
Question. 3	4 – Always effective	3 – Sometimes effective	2 – Just satisfactorily	1– Generally ineffective	0– Very poor communication				
Student Responses	124	95	11	1	0				
Average	0.536	0.411	0.047	0.004	0.00				
Percentage	53.67	41.12	4.76	0.43	0				
	4. The teacher's approach to teaching can best be described as								
Question. 4	4– Excellent	3 – Very good	2 – Good	1 – Fair	0– Poor				
Student Responses	89	107	29	6	0				
Average	0.385	0.463	0.125	0.025	0.00				
Percentage	38.5	46.3	12.55	2.5	0				

5. Fairness of the internal evaluation process by the teachers								
Question. 5 4 – Always fair 3 – Usually fair 2 – Sometimes unfair 1 – Usually unfair 0– Unfair								
Student Responses	121	93	17	0	0			
Average	0.523	0.402	0.073	0.00	0.00			
Percentage	52.38	40.25	7.35	0	0			

6. Was your performance in assignments discussed with you?								
Question. 6	6 4 – Every time 3 – Usually 2 – Occasionally/Sometimes 1 – Rarely 0– Never							
Student Responses	91	105	27	5	3			
Average	0.393	0.454	0.116	0.021	0.012			
Percentage	39.39	45.45	11.68	2.164	1.298			

7. The institute takes active interest in promoting internship, student exchange, field visit opportunities for students.								
Question. 7 4 – Regularly 3 – Often 2 – Sometimes 1 – Rarely 0– Never								
Student Responses	109	70	40	9	3			
Average	0.471	0.303	0.173	0.038	0.012			
Percentage	447.18	30.30	17.31	3.89	1.29			

8. The teaching and mentoring process in your institution facilitates you in cognitive, social andemotional growth.								
Question. 8 4 – Significantly 3 – Very well 2 – Moderately 1 – Marginally 0– Not at all								
Student Responses	83	105	34	7	2			
Average	0.359	0.454	0.147	0.030	0.008			
Percentage	35.93	45.45	14.71	3.03	0.86			

9. The institution provides multiple opportunities to learn and grow.								
Question. 9 4 – Strongly agree 3 – Agree 2 – Neutral 1 – Disagree 0– Strongly disagree								
Student Responses	88	109	30	4	0			
Average	0.380	0.4718	0.1298	0.0173	0.00			
Percentage	38.09	47.18	12.98	1.73	0			

10. Teachers inform you about your expected competencies, course outcomes and programme outcomes.								
Question. 10 4 – Every time 3 – Usually 2– Occasionally/Sometimes 1 – Rarely 0– Never								
Student Responses	112	99	17	3	0			
Average	0.4848	0.4285	0.0735	0.0129	0.00			
Percentage	48.48	42.85	7.35	1.29	0			

11. Your mentor does a necessary follow-up with an assigned task to you.								
Question. 11	4 – Every time	4 – Every time 3 – Usually 2 – Occasionally/Sometimes 1 – Rarely 0 – I don't have a mer						
Student Responses	114	94	19	4	0			
Average	0.4935	0.4069	0.0822	0.0173	0.00			
Percentage	49.35	40.69	8.22	1.73	0			

12. The teachers illustrate the concepts through examples and applications.								
Question. 12	4 – Every time	3 – Usually	2 – Occasionally/Sometimes	1 – Rarely	0– Never			
Student Responses	102	105	22	2	0			
Average	0.4415	0.4545	0.095	0.02	0.00			
Percentage	44.15	45.45	9.52	2	0			

13. The teachers identify your strengths and encourage you with providing right level ofchallenges.								
Question. 134 – Fully3 – Reasonably2 – Partially1 – Slightly0– Unable to								
Student Responses	97	99	22	9	4			
Average	0.4199	0.4285	0.095	0.0389	0.0173			
Percentage	41.99	42.85	9.52	3.89	1.73			

14. Teachers are able to identify your weaknesses and help you to overcome them.								
Question. 14 4 – Every time 3 – Usually 2 – Occasionally/Sometimes 1 – Rarely 0 – Never								
Student Responses	82	108	27	9	5			
Average	0.3549	0.4675	0.1168	0.0389	0.021			
Percentage	35.49	46.75	11.68	3.89	2.164			

15. The institution makes effort to engage students in the monitoring, review and continuousquality improvement of the teaching learning process.								
Question. 15 4 – Strongly agree 3 – Agree 2 – Neutral 1 – Disagree 0 – Strongly disagree								
Student Responses	94	108	24	4	1			
Average	0.4069	0.4675	0.1038	0.0173	0.0043			
Percentage	40.69	46.75	10.38	1.73	0.43%			

16. The institute/ teachers use student centric methods, such as experiential learning, participative earning and problem solving methodologies for enhancing learning									
Question. 16	4 – To a great extent	3 – Moderate	2 – Some what	1 – Very little	0 – Not at all				
Student Responses	101	104	19	6	1				
Average	0.7709	0.4502	0.0822	0.0259	0.0043				
Percentage	77.09	45.02	8.22	2.59	0.43%				

17. Teachers encourage you to participate in extracurricular activities.									
Question. 17	4 – Strongly agree	3 – Agree	2 – Neutral	1 – Disagree	0 – Strongly disagree				
Student Responses	90	89	39	8	5				
Average	0.3896	0.3852	0.168	0.0346	0.0216				
Percentage	38.96	38.52	16.88	3.46	2.16				

18. Efforts are made by the	18. Efforts are made by the institute/ teachers to inculcate soft skills, life skills and employabilityskills to make you ready for the world of work.								
Question. 18	4 – To a great extent 3 – Moderate 2 – Some what 1 – Very little 0 – Not at all								
Student Responses	103	102	15	8	3				
Average	0.4458	0.4415	0.0649	0.0346	0.0129				
Percentage	44.58	44.15	6.49	3.46	1.29				

19. What percentage of teachers use ICT tools such as LCD projector, Multimedia, etc. whileteaching.									
Question. 19	4 – Above 90%	3 – 70 – 89%	2 – 50 – 69%	1 – 30 – 49%	0 – Below 29%				
Student Responses	84	104	33	7	3				
Average	0.3636	0.4502	0.1428	0.0303	0.0129				
Percentage	36.36	45.02	14.28	3.03	1.29				

20. The overall quality of teaching-learning process in your institute is very good.								
Question. 20	4 – Strongly agree	3 – Agree	3 – Agree 2 – Neutral 1 – Disagree 0 – Strong					
Student Responses	107	102	17	3	2			
Average	0.4632	0.4415	0.0735	0.0129	0.02			
Percentage	46.32	44.15	7.35	1.29	2			

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Semester (Computer Science and Engineering)

Total Students Response 104

Question. 1	4 - 85 to 100%	3 - 70 to 84%	2 - 55 to 69%	1- 30 to 54%	0 -Below 30%
Student Responses	72	27	3	2	0
Average	0.692307692	0.259615385	0.028846154	0.019231	0
Percentage	69.23076923	25.96153846	2.884615385	1.923077	0

2. How well did the tea	chers prepare for the	classes?	all treasure of the second of the second	a second second	1
Question. 2	4 – Thoroughly	3 – Satisfactorily	2 - Poorly	1 – Indifferently	0 – Won't teach at al
Student Responses	51	52	1	0	0
Average	0.490384615	0.5	0.009615385	0	0
Percentage	49.03846154	50	0.961538462	0	0

3. How well were the tea	achers able to comm	unicate?			
Question. 3	4 – Always effective	3 – Sometimes effective	2 – Just satisfactorily	1– Generally ineffective	0– Very poor communicati on
Student Responses	60	38	6	0	0
Average	0.576923077	0.365384615	0.057692308	0	0
Percentage	57.69230769	36.53846154	5.769230769	1 T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	OT OT

4. The teacher's approx Question. 4	4- Excellent	3 – Very good	2 – Good	1 – Fair	0- Poor
Student Responses	46	45	10	3	0
Average	0.442307692	0.432692308	0.096153846	0.028846	0
Percentage	44.23076923	43.26923077	9.615384615	2.884615	0

5. Fairness of the inter	nal evaluation proces	s by the teachers	and the second second		
Question. 5	4 - Always fair	3 – Usually fair	2 – Sometimes unfair	1 – Usually unfair	0— Unfair
Student Responses	59	37	8	0	0
Average	0.567307692	0.355769231	0.076923077	0	0
Percentage	56.73076923	35.57692308	7.692307692	0	0

6. Was your performan	ce in assignments dis	cussed with you?	a contraction of a contraction of		
Question. 6	4 – Every time	3 – Usually	2 – Occasionally/Sometimes	1 – Rarely	0– Never
Student Responses	60	35	6	2	1
Average	0.576923077	0.336538462	0.057692308	0.019231	0.009615
Percentage	57.69230769	33.65384615	5.769230769	1.923077	0.961538

Question. 7	4 – Regularly	3 – Often	2 – Sometimes	1 - Rarely	0- Never
Student Responses	60	21	15	4	4
Average	0.576923077	0.201923077	0.144230769	0.038462	0.038462
Percentage	57.69230769	20.19230769	14.42307692	3.846154	3.846154

8. The teaching and m	entoring process in yo	ur institution facilitates	you in cognitive, social a	nd emotional growt	h.
Question. 8	4 – Significantly	3 – Very well	2 – Moderately	1 - Marginally	0- Not at all
Student Responses	44	41	14	2	3
Average	0.423076923	0.394230769	0.134615385	0.019231	0.028846
Percentage	42.30769231	39.42307692	13.46153846	1.923077	2.884615

Question. 9	4 – Strongly agree	3 – Agree	2 - Neutral	1 – Disagree	0– Strongly disagree
Student Responses	28	45	12	3	16
Average	0.269230769	0.432692308	0.115384615	0.028846	0.153846
Percentage	26.92307692	43.26923077	11.53846154	2.884615	15.38462

10. Teachers inform you about your expected competencies, course outcomes and programme outcomes.						
Question. 10	4 – Every time	3 – Usually	2– Occasionally/Sometimes	1 - Rarely	0- Never	
Student Responses	68	26	10	0	0	

Average	0.653846154	0.25	0.096153846	0	0
Percentage	65.38461538	25	9.615384615	0	0

11. Your mentor does a Question. 11	4 – Every time	3 – Usually	2 – Occasionally/Sometimes	1 – Rarely	0 – I don'i have a mentor
Student Responses	66	30	8	0	0
a designed and a second se	0.634615385	0.288461538	0.076923077	0	0
Average Percentage	63,46153846	28.84615385	7.692307692	0	0

Question. 12	4 – Every time	3 – Usually	2 – Occasionally/Sometimes	1 – Rarely	0- Never
Student Responses	51	42	9	2	0
A State of the second s	0.490384615	0.403846154	0.086538462	0.019231	0
Average Percentage	49.03846154	40.38461538	8.653846154	1.923077	0

13. The teachers identif	fy your strengths and	d encourage you with prov	iding right level of chall	enges.	
Question. 13	4 – Fully	3 – Reasonably	2 – Partially	1 – Slightly	0– Unable to
Student Responses	45	40	12	4	3
Average	0.432692308	0.384615385	0.115384615	0.038462	0.028846
Percentage	43.26923077	38.46153846	11.53846154	3.846154	2.884615

Question. 14	4 – Every time	3 – Usually	2 – Occasionally/Sometimes	1 – Rarely	0 – Never
Student Responses	39	46	8	10	1
Average	0.375	0.442307692	0.076923077	0.096154	0.009615
Percentage	37.5	44.23076923	7.692307692	9.615385	0.961538

15. The institution ma teaching learning pro	kes effort to engage stu cess.	dents in the monitoring	, review and continuous	quality improvemer	nt of the
Question. 15	4 – Strongly agree	3 – Agree	2 – Neutral	1 – Disagree	0 – Strongly disagree
Student Responses	22	44	21	4	13
Average	0.211538462	0.423076923	0.201923077	0.038462	0.125

Percentage	21.15384615	42.30769231	20.19230769	3.846154	12.5
reicentage			The second se		and the second se

Question. 16	4 – To a great extent	3 - Moderate	2 - Some what	1 – Very little	0 – Not at al
Student Responses	44	43	10	7	0
Average	0.423076923	0.413461538	0.096153846	0.067308	0
Percentage	42.30769231	41.34615385	9.615384615	6.730769	0

Question. 17	4 – Strongly agree	3 – Agree	2 – Neutral	1 – Disagree	0 – Strongly disagree
Student Responses	20	35	22	8	19
Average	0.192307692	0.336538462	0.211538462	0.076923	0.182692
Percentage	19.23076923	33.65384615	21.15384615	7.692308	18.26923

Question. 18	4 – To a great extent	3 – Moderate	2 – Some what	1 – Very little	0 – Not at al
Student Responses	49	43	8	4	0
Average	0.471153846	0.413461538	0.076923077	0.038462	0
Percentage	47.11538462	41.34615385	7.692307692	3.846154	0

Question. 19	4 – Above 90%	3 – 70 – 89%	2 - 50 - 69%	1 - 30 - 49%	0 - Below 29%
Student Responses	59	36	8	0	1
Average	0.567307692	0.346153846	0.076923077	0	0.009615
Percentage	56.73076923	34.61538462	7.692307692	0	0.961538

20. The overall quality	of teaching-learning pr	ocess in your institute i	s very good.		1
Question. 20	4 - Strongly agree	3 – Agree	2 – Neutral	1 – Disagree	0 – Strongly disagree
Student Responses	27	45	19	2	11
Average	0.259615385	0.432692308	0.182692308	0.019231	0.105769
Percentage	25.96153846	43.26923077	18.26923077	1.923077	10.57692

Chaynh HOD

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Analysis of Student Satisfaction Survey – 2021-22, 5th and 6th Semester (Computer Science and Engineering)

Total Students Response 97

Question. 1	4 – 85 to 100%	3 – 70 to 84%	2 - 55 to 69%	1– 30 to 54%	0 -Below 30%
Student Responses	81	13	3	0	0
Average	0.835051546	0.134020619	0.030927835	0	0
Percentage	83.50515464	13.40206186	3.092783505	0	0

Question. 2	4 –Thoroughly	3 – Satisfactorily	2 – Poorly	1 – Indifferentl y	0 – Won't teach at all
Student Responses	60	35	1	- 1	o
Average	0.618556701	0.360824742	0.010309278	0.01030928	0
Percentage	61.8556701	36.08247423	1.030927835	1.03092784	0

Question. 3	4 – Always effective	3 – Sometimes effective	2 – Just satisfactorily	1– Generally ineffective	0– Very poor communicatio n
Student Responses	68	27	2	0	0
Average	0.701030928	0.278350515	0.020618557	0	0
Percentage	70.10309278	27.83505155	2.06185567	0	0

Question. 4	4- Excellent	3 – Very good	2 – Good	1 – Fair	0- Poor
Student Responses	55	31	8	3	0
Average	0.567010309	0.319587629	0.082474227	0.03092784	0

Percentage	56.70103093	31.95876289	8.24742268	3.09278351	0
				a second distance of the American March 1995	and the second se

airness of the internal ev	aluation process by	the teachers	and the second		
Question. 5	4 – Always fair	3 – Usually fair	2 – Sometimes unfair	1 – Usually unfair	0– Unfair
Student Responses	65	25	7	0	0
Average	0.670103093	0.257731959	0.072164948	0	0
Percentage	67.01030928	25.77319588	7.216494845	0	

Question. 6	4 – Every time	3 – Usually	2 – Occasionally/Sometime s	1 – Rarely	0- Never
Student Responses	65	23	7	1	1
Average	0.670103093	0.237113402	0.072164948	0.01030928	0.01030927
Percentage	67.01030928	23.71134021	7.216494845	1.03092784	1.03092783

			and a second second	10.0 C 1 C 10.0	1.
Question. 7	4 – Regularly	3 – Often	2 – Sometimes	1 - Rarely	0- Never
Student Responses	59	23	9	4	2
Average	0.608247423	0.237113402	0.092783505	0.04123711	0.02061855
Percentage	60.82474227	23.71134021	9.278350515	4.12371134	2.06185567

Question. 8	4 – Significantly	3 – Very well	2 – Moderately	1 – Marginally	0- Not at al
Student Responses	54	26	13	2	2
Average	0.556701031	0.268041237	0.134020619	0.02061856	0.02061855
Percentage	55.67010309	26.80412371 .	13.40206186	2.06185567	2.06185567

Question. 9	4 – Strongly agree	3 – Agree	2 – Neutral	1 – Disagree	0– Strongly disagree
Student Responses	26	32	14	7	18
Average	0.268041237	0.329896907	0.144329897	0.07216495	0.18556701
Percentage	26.80412371	32.98969072	14.43298969	7.21649485	18.55670103

Question. 10	4 – Every time	3 – Usually	2– Occasionally/Sometime s	1 – Rarely	0- Never
Student Responses	65	27	3	1	1
Average	0.670103093	0.278350515	0.030927835	0.01030928	0.010309278
Percentage	67.01030928	27.83505155	3.092783505	1.03092784	1.030927835

Question. 11	4 – Every time	3 – Usually	2 – Occasionally/Sometime s	1 – Rarely	0 – I don't have a mentor
Student Responses	61	31	3	2	0
Average	0.628865979	0.319587629	0.030927835	0.02061856	0
Percentage	62.88659794	31.95876289	3.092783505	2.06185567	0

Question. 12	4 – Every time	3 – Usually	2 – Occasionally/Sometime s	1 – Rarely	0- Never
Student Responses	61	24	12	0	0
Average	0.628865979	0.24742268	0.12371134	0	0
Percentage	62.88659794	24.74226804	12.37113402	0	0

Question. 13	4 – Fully	3 – Reasonably	2 – Partially	1 – Slightly	0– Unable to
Student Responses	57	24	8	7	1
Average	0.587628866	0.24742268	0.082474227	0.07216495	0.010309278
Percentage	58.7628866	24.74226804	8.24742268	7.21649485	1.030927835

Question, 14	4 – Every time	3 – Usually	2 – Occasionally/Sometime s	1 – Rarely	0 – Never
Student Responses	55	25	11	4	2
Average	0.567010309	0.257731959	0.113402062	0.04123711	0.020618557
Percentage	56.70103093	25.77319588	11.34020619	4.12371134	2.06185567

Question. 15	4 – Strongly agree	3 – Agree	2 – Neutral	1 – Disagree	0 – Strongly disagree
Student Responses	27	29	14	5	22
Average	0.278350515	0.298969072	0.144329897	0.05154639	0.226804124
Percentage	27.83505155	29.89690722	14.43298969	5.15463918	22.68041237

Question. 16	4 – To a great extent	3 – Moderate	2 – Some what	1 – Very little	0 – Not at al
Student Responses	58	24	12	2	1
Average	0.597938144	0.24742268	0.12371134	0.02061856	0.010309278
Percentage	59.79381443	24.74226804	12.37113402	2.06185567	1.030927835

17. Teachers encourage you to participate in extracurricular activities.

Question. 17	4 – Strongly agree	3 – Agree	2 – Neutral	1 – Disagree	0 – Strongly disagree	
Student Responses	29	25	16	7	20	
Average	0.298969072	0.257731959	0.164948454	0.07216495	0.206185567	
Percentage	29.89690722	25.77319588	16.49484536	7.21649485	20.6185567	

18. Efforts are made by the institute/ teachers to inculcate soft skills, life skills and employability skills to make you ready for the world of work.

Question. 18	4 – To a great extent	3 – Moderate	2 – Some what	1 – Very little	0 – Not at al	
Student Responses	57	27	8	3	2	
Average	0.587628866	0.278350515	0.082474227	0.03092784	0.02061855	
Percentage	58.7628866	27.83505155	8.24742268	3.09278351	2.06185567	

Question. 19	4 – Above 90%	3 - 70 - 89%	Aultimedia, etc. while tea 2 – 50 – 69%	1 - 30 - 49%	0 - Below 29%
Student Responses	67	24	5	o	1
Average	0.690721649	0.24742268	0.051546392	0	0.010309278
Percentage	69.07216495	24.74226804	5.154639175	0	1.030927835

Question. 20	4 – Strongly agree	3 – Agree	2 – Neutral	1 – Disagree	0 – Strongly disagree
Student Responses	32	36	10	2	17
Average	0.329896907	0.371134021	0.103092784	0.02061856	0.175257732
Percentage	32,98969072	37.11340206	10.30927835	2.06185567	17.5257732

Charadu Hop Head of the Department Dept. of Computer Science & Engineering BNM Sinstitute of Jochenlogy Ban

B.N.M.	Institute o	f Technology

Approved by AICTE, Affiliated to VTU, Accredited as Grade A Institution by NAAC.

All UG branches - CSE, ECE, EEE, ISE & Mech.E Accredited by NBA for academic years 2018-19 to 2021-22 & valid upto 30.06.2022

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Ph: 91-80- 26711780/81/82 Email: principal@bnmit.in, www. bnmit.org

Analysis of Student Satisfaction Survey - 2021-22

Total Students Response

84

1. How much of the syllabus was covered in the class? Question. 1 4 – 85 to 100% 0 -Below 30% 3 – 70 to 84% 2 – 55 to 69% 1- 30 to 54% **Student Responses** 46 26 5 6 1 0.547 .06 0.071 Average 0.31 0.11 Percentage 54.7 31 1.2 6 7.1

2. How well did the teacher	2. How well did the teachers prepare for the classes?								
Question. 2	4 –Thoroughly	3 – Satisfactorily	2 – Poorly	1 – Indifferently	0 – Won't teach at all				
Student Responses	43	39	1	1	0				
Average	0.512	0.464	.012	0.012	0				
Percentage	51.2	46.4	1.2	1.2	0				

3. How well were the teacher	ers able to communicate	e?			
Question. 3	4 – Always effective	3 – Sometimes effective	2 – Just satisfactorily	1– Generally ineffective	0– Very poor communication
Student Responses	46	30	7	1	0
Average	0.557	0.357	.083	0.012	0
Percentage	54.8	35.7	8.3	1.2	0

4. The teacher's approach to teaching can best be described as								
Question. 4 4- Excellent 3 - Very good 2 - Good 1 - Fair 0- Poor								
Student Responses	26	42	15	1	0			
Average	0.31	.50	.179	0.12	0			
Percentage	31	50	17.9	1.2	0			

5. Fairness of the internal evaluation process by the teachers								
Question. 5 4 – Always fair 3 – Usually fair 2 – Sometimes unfair 1 – Usually unfair 0– Unfair								
Student Responses	45	28	9	1	1			
Average 0.536 0.333 0.107 0.012 0.012								
Percentage	53.6	33.3	10.7	1.2	1.2			

6. Was your performance in assignments discussed with you?								
Question. 6 4 – Every time 3 – Usually 2 – Occasionally/Sometimes 1 – Rarely 0– Never								
Student Responses	52	21	7	4	0			
Average	0.619	0.25	0.083	0.048	0			
Percentage	61.9	25	8.3	4.8	0			

7. The institute takes active interest in promoting internship, student exchange, field visit opportunities for students.								
Question. 7 4 – Regularly 3 – Often 2 – Sometimes 1 – Rarely 0– Never								
Student Responses	41	21	16	3	2			
Average 0.488 0.25 0.203 0.036 0.024								
Percentage	48.8	25	20.3	3.6	2.4			

8. The teaching and mentoring process in your institution facilitates you in cognitive, social andemotional growth.								
Question. 8 4 – Significantly 3 – Very well 2 – Moderately 1 – Marginally 0– Not at all								
Student Responses	38	29	12	3	2			
Average 0.452 0.345 0.143 0.036 0.024								
Percentage	45.2	34.5	14.3	3.6	2.4			

9. The institution provides multiple opportunities to learn and grow.								
Question. 9 4 – Strongly agree 3 – Agree 2 – Neutral 1 – Disagree 0– Strongly disagree								
Student Responses	35	31	14	3	1			
Average 0.417 0.369 0.167 0.036 0.012								
Percentage	41.7	36.9	16.7	3.7	1.2			

10. Teachers inform you about your expected competencies, course outcomes and programme outcomes.								
Question. 10 4 – Every time 3 – Usually 2– Occasionally/Sometimes 1 – Rarely 0– Never								
Student Responses	48	30	6	0	0			
Average 0.571 0.357 0.071 0 0								
Percentage	57.1	35.7	7.1	0	0			

11. Your mentor does a necessary follow-up with an assigned task to you.								
Question. 11	11 4 – Every time 3 – Usually 2 – Occasionally/Sometimes 1 – Rarely 0 – I don't have a mentor							
Student Responses	54	22	6	2	0			
Average	Average 0.643 0.262 0.071 0.024 0							
Percentage	64.3	26.2	7.1	2.4	0			

12. The teachers illustrate the concepts through examples and applications.								
Question. 12 4 – Every time 3 – Usually 2 – Occasionally/Sometimes 1 – Rarely 0– Never								
Student Responses	42	30	11	1	0			
Average 0.50 0.357 0.131 0.012 0								
Percentage	50	35.7	13.1	1.2	0			

13. The teachers identify your strengths and encourage you with providing right level ofchallenges.								
Question. 13 4 – Fully 3 – Reasonably 2 – Partially 1 – Slightly 0– Unable to								
Student Responses	34	29	13	7	1			
Average 0.405 0.345 0.155 0.083 0.012								
Percentage	40.5	34.5	15.5	8.3	1.2			

14. Teachers are able to identify your weaknesses and help you to overcome them.								
Question. 14 4 – Every time 3 – Usually 2 – Occasionally/Sometimes 1 – Rarely 0 – Never								
Student Responses	33	32	11	5	3			
Average 0.393 0.381 0.131 0.06 0.036								
Percentage	39.3	38.1	13.1	6	3.6			

15. The institution makes effort to engage students in the monitoring, review and continuousquality improvement of the teaching learning process.							
Question. 15 4 – Strongly agree 3 – Agree 2 – Neutral 1 – Disagree 0 – Strongly disagree							
Student Responses	35	32	13	3	1		
Average 0.417 0.381 0.155 0.036 0.012							
Percentage	41.7	38.1	15.5	3.6	1.2		

16. The institute/ teachers use student centric methods, such as experiential learning, participativel earning and problem solving methodologies for enhancing learning								
Question. 16 4 – To a great extent 3 – Moderate 2 – Some what 1 – Very little 0 – Not at all								
Student Responses	32	39	11	2	0			
Average	0.381	0.464	0.131	0.024	0			
Percentage	38.1	45.6	13.1	2.4	0			

17. Teachers encourage you to participate in extracurricular activities.								
Question. 17	Question. 17 4 – Strongly agree 3 – Agree 2 – Neutral 1 – Disagree 0 – Strongly disagree							
Student Responses	32	32	15	3	2			
Average	0.381	0.381	0.179	0.036	0.024			
Percentage	38.1	38.1	17.9	3.6	2.4			

18. Efforts are made by the institute/ teachers to inculcate soft skills, life skills and employabilityskills to make you ready for the world of work.								
Question. 18 4 – To a great extent 3 – Moderate 2 – Some what 1 – Very little 0 – Not at all								
Student Responses	35	36	10	2	1			
Average	0.417	0.429	0.119	0.024	0.012			
Percentage	41.7	42.9	11.9	2.4	1.2			

19. What percentage of teachers use ICT tools such as LCD projector, Multimedia, etc. whileteaching.								
Question. 19 4 – Above 90% 3 – 70 – 89% 2 – 50 – 69% 1 – 30 – 49% 0 – Below 29%								
Student Responses	33	33	14	1	3			
Average	0.393	0.393	0.167	0.12	0.036			
Percentage	39.3	39.3	16.7	1.2	3.6			

20. The overall quality of teaching-learning process in your institute is very good.								
Question. 20 4 – Strongly agree 3 – Agree 2 – Neutral 1 – Disagree 0 – Strongly disagree								
Student Responses	34	38	10	2	0			
Average	0.405	0.452	0.119	0.024	0			
Percentage	40.5	45.2	11.9	2.4	0			

B.N.M. Institute of Technology An Autonomous Institution under VTU

Analysis of Student Satisfaction Survey - 2021-22 (MBA)

Total Students Response

101

1. How much of the syllabus was covered in the class?								
Question. 1 4 – 85 to 100% 3 – 70 to 84% 2 – 55 to 69% 1 – 30 to 54% 0 –Below								
Student Responses	79	19			3			
Average	0.7820	0.1880			0.0300			
Percentage	78.2	18.8			3			

2. How well did the teachers prepare for the classes?								
Question. 2	4 –Thoroughly	3 – Satisfactorily	2 – Poorly	1 – Indifferently	0 – Won't teach at all			
Student Responses	40	58		3				
Average	0.3960	0.5740		0.0300				
Percentage	39.6	57.4		3				

3. How well were the teachers able to communicate?								
Question. 3	4 – Always effective	3 – Sometimes effective	2 – Just satisfactorily	1– Generally ineffective	0– Very poor communication			
Student Responses	70	27	4					
Average	0.6930	0.2670	0.0400					
Percentage	69.3	26.7	4					

4. The teacher's approach to teaching can best be described as								
Question. 44- Excellent3 - Very good2 - Good1 - Fair0- Poo								
Student Responses	38	56	7					
Average	0.3760	0.5540	0.0690					
Percentage	37.6	55.4	6.9					

5. Fairness of the internal evaluation process by the teachers								
Question. 5 4 – Always fair 3 – Usually fair 2 – Sometimes unfair 1 – Usually unfair 0– Unfair								
Student Responses	58	37	5	1				
Average	0.5740	0.3660	0.0500	0.0100				
Percentage	57.4	36.6	5	1				

6. Was your performance in assignments discussed with you?								
Question. 6 4 – Every time 3 – Usually 2 – Occasionally/Sometimes 1 – Rarely 0– Never								
Student Responses	42	48	10	1				
Average	0.4160	0.4750	0.0990	0.0100				
Percentage	41.6	47.5	9.9	1				

7. The institute takes active interest in promoting internship, student exchange, field visit opportunities for students.								
Question. 74 – Regularly3 – Often2 – Sometimes1 – Rarely0– Never								
Student Responses	57	37	5	2				
Average	0.5640	0.3660	0.0500	0.0200				
Percentage	56.4	36.6	5	2				

8. The teaching and mentoring process in your institution facilitates you in cognitive, social andemotional growth.								
Question. 8 4 – Significantly 3 – Very well 2 – Moderately 1 – Marginally 0– Not at all								
Student Responses	51	45	4	1				
Average	0.5050	0.4460	0.0400	0.0100				
Percentage	50.5	44.6	4	1				

9. The institution provides multiple opportunities to learn and grow.								
Question. 9 4 – Strongly agree 3 – Agree 2 – Neutral 1 – Disagree 0– Strongly disa								
Student Responses	53	45	3					
Average	0.5250	0.4460	0.0300					
Percentage	52.5	44.6	3					

10. Teachers inform you about your expected competencies, course outcomes and programme outcomes.								
Question. 10 4 – Every time 3 – Usually 2– Occasionally/Sometimes 1 – Rarely 0– Never								
Student Responses	54	44	1	1	1			
Average	0.5350	0.4360	0.0100	0.0100	0.0100			
Percentage	53.5	43.6	1	1	1			

11. Your mentor does a necessary follow-up with an assigned task to you.								
Question. 11	uestion. 11 4 – Every time 3 – Usually 2 – Occasionally/Sometimes 1 – Rarely 0 – I don't have a mentor							
Student Responses	69	26	4	1	1			
Average	0.6830	0.2570	0.0400	0.0100	0.0100			
Percentage	68.3	25.7	4	1	1			

12. The teachers illustrate the concepts through examples and applications.								
Question. 12	4 – Every time 3 – Usually 2 – Occasionally/Sometimes 1 – Rarely 0– Never							
Student Responses	66	31	3	1				
Average	0.6530	0.3070	0.0300	0.0100				
Percentage	65.3	30.7	3	1				

13. The teachers identify your strengths and encourage you with providing right level of challenges.								
Question. 13 4 – Fully 3 – Reasonably 2 – Partially 1 – Slightly 0– Unable to								
Student Responses	45	41	12	2	1			
Average	0.4460	0.4060	0.0119	0.0200	0.0100			
Percentage	44.6	40.6	11.9	2	1			

14. Teachers are able to identify your weaknesses and help you to overcome them.								
Question. 14 4 – Every time 3 – Usually 2 – Occasionally/Sometimes 1 – Rarely 0 – Never								
Student Responses	37	46	9	8	1			
Average	0.3660	0.4550	0.0890	0.0790	0.0100			
Percentage	36.6	45.5	8.9	7.9	1			

15. The institution makes effort to engage students in the monitoring, review and continuousquality improvement of the teaching learning process.								
Question. 15 4 – Strongly agree 3 – Agree 2 – Neutral 1 – Disagree 0 – Strongly disagree								
Student Responses	50	44	7					
Average	0.4950	0.4360	0.0690					
Percentage	49.5	43.6	6.9					

16. The institute/ teachers use student centric methods, such as experiential learning, participativel earning and problem solving methodologies for enhancing learning								
Question. 16 4 – To a great extent 3 – Moderate 2 – Some what 1 – Very little 0 – Not at all								
Student Responses	54	44	1	1	1			
Average	0.5350	0.4360	0.0100	0.0100	0.0100			
Percentage	53.5	43.6	1	1	1			

17. Teachers encourage you to participate in extracurricular activities.								
Question. 17 4 – Strongly agree 3 – Agree 2 – Neutral 1 – Disagree 0 – Strongly disagree								
Student Responses	40	52	7	1	1			
Average	0.3960	0.5150	0.0690	0.0100	0.0100			
Percentage	39.6	51.5	6.9	1	1			

18. Efforts are made by the institute/ teachers to inculcate soft skills, life skills and employabilityskills to make you ready for the world of work.								
Question. 18 4 – To a great extent 3 – Moderate 2 – Some what 1 – Very little 0 – Not at all								
Student Responses	58	42			1			
Average	0.5740	0.4160			0.0100			
Percentage	57.4	41.6			1			

19. What percentage of teachers use ICT tools such as LCD projector, Multimedia, etc. whileteaching.								
Question. 19 4 – Above 90% 3 – 70 – 89% 2 – 50 – 69% 1 – 30 – 49% 0 – Below 29%								
Student Responses	61	36	3		1			
Average	0.6040	0.3560	0.0300		0.0100			
Percentage	60.4	35.6	3		1			

20. The overall quality of teaching-learning process in your institute is very good.					
Question. 20	4 – Strongly agree	Strongly agree 3 – Agree 2 – Neutral 1 – Disagree		1 – Disagree	0 – Strongly disagree
Student Responses	52	45	3		1
Average	0.5150	0.4460	0.0300		0.0100
Percentage	51.5	44.6	3		1

Student Satisfaction Survey (2021-22)

Student satisfaction survey		ed in Drive Questions Responses 10	Settings	(°) (°)	5	¢	Send	J
	101 responses			•				
	Message for respondents This form is no longer accepting	responses	Not accepting responses					
	Summary	Question	Individual					
	Who has responded?							
	Email adibryan123@gmail.com				Ac	tivate V	Vindows	
Who has respor	nded?							
Email								
adibryan123@gmail	l.com							ł
laxminarasimha246	8@gmail.com							
dhanushgowda342(@gmail.com							
yashaswini22krishn	a@gmail.com							
vijet7711@gmail.co	m							
shayanbhargav0298	32@gmail.com							

rakshigowda0128@gmail.com

ananyashe2000@gmail.com



3. Name

101 responses

Adithya s Udupa	•
Lakshmi Narasimha S	
Dhanush N	
Yashaswini M K	
Vijeta N P	
Shayan TS	
Rakshith	
Ananya N Shetty	
Deepak S	-

*

4. USN

101 responses

1BG21BA03

1BG21BA037

1BG21BA026

1BG21BA104

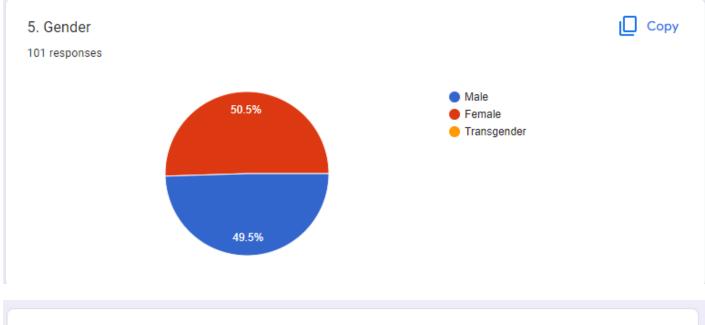
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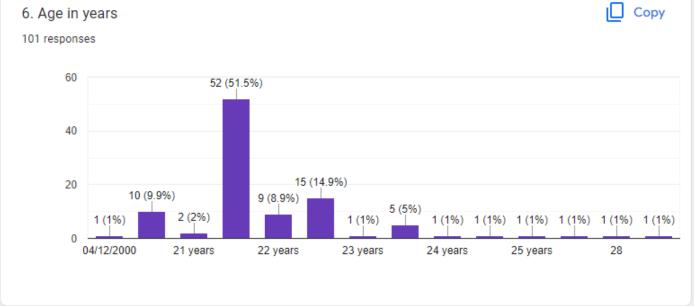
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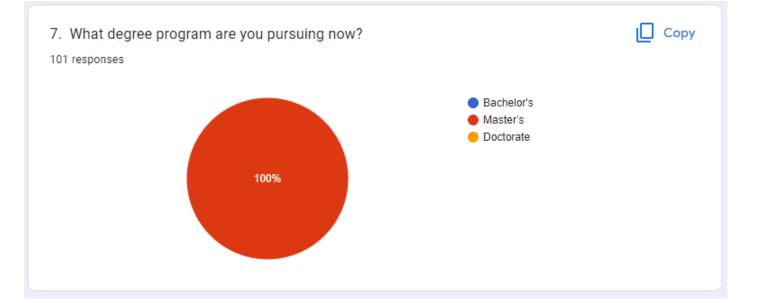
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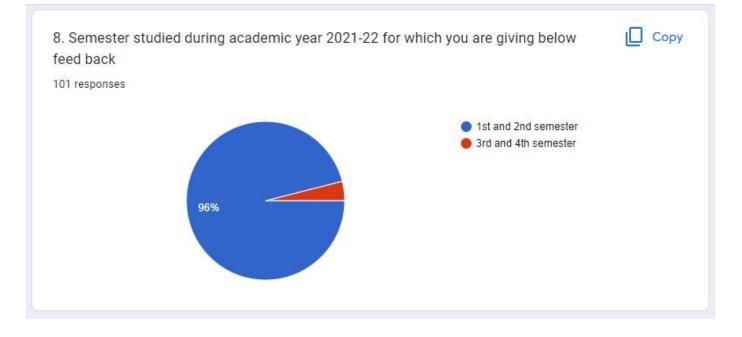
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1BG21BA024

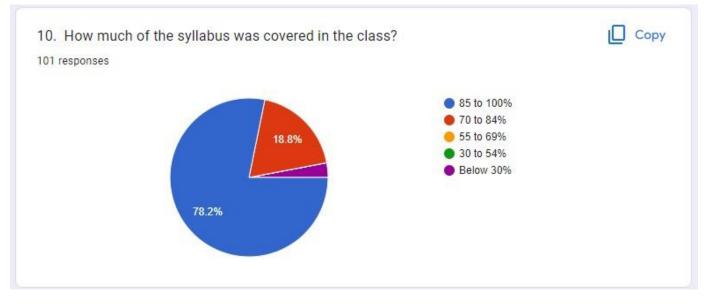


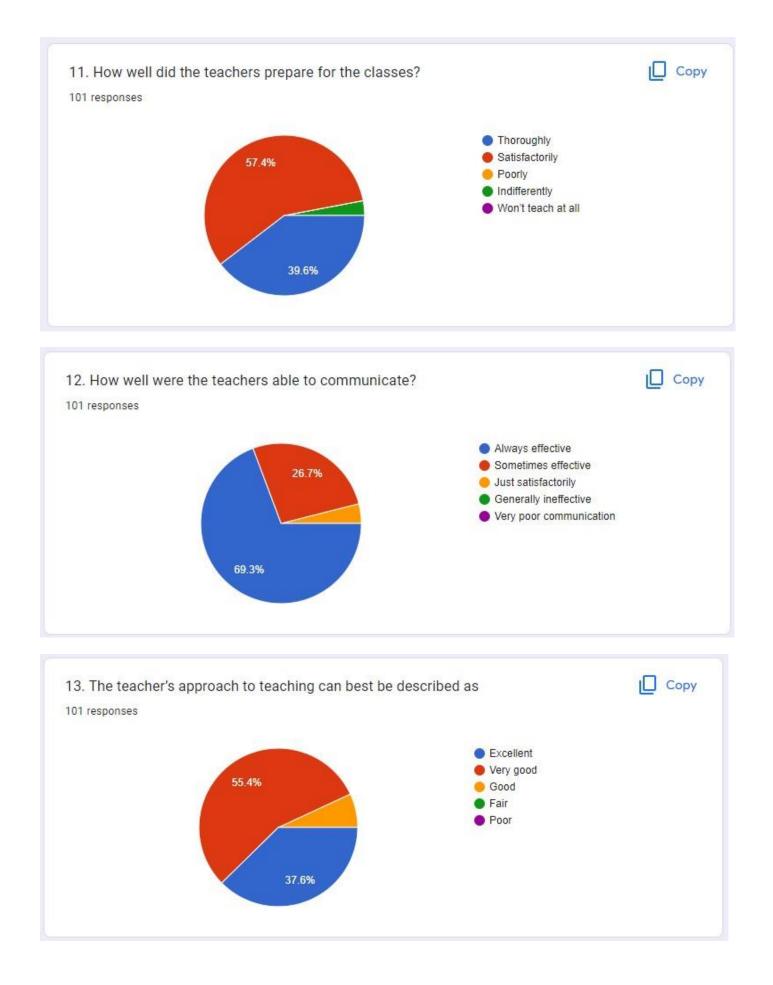


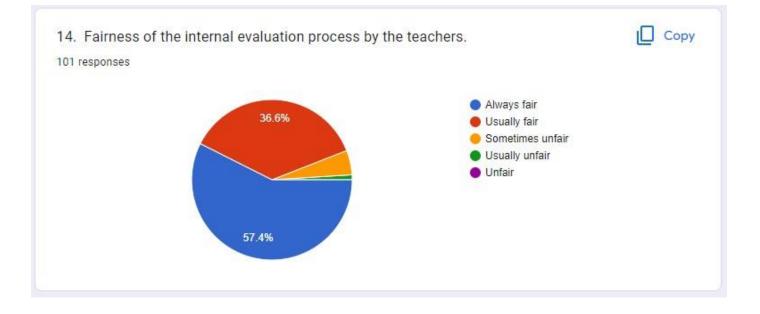


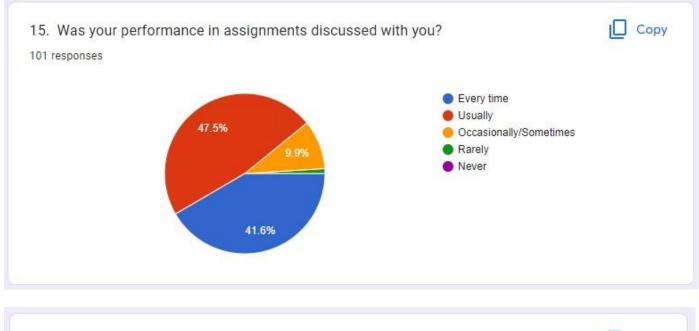


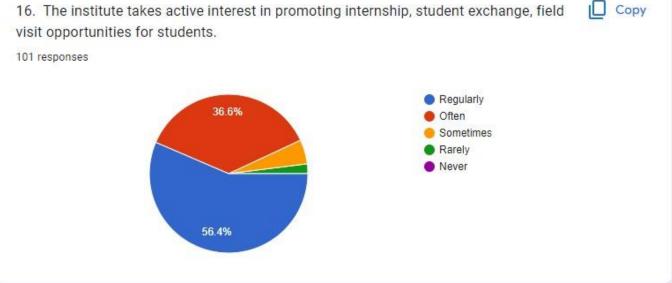


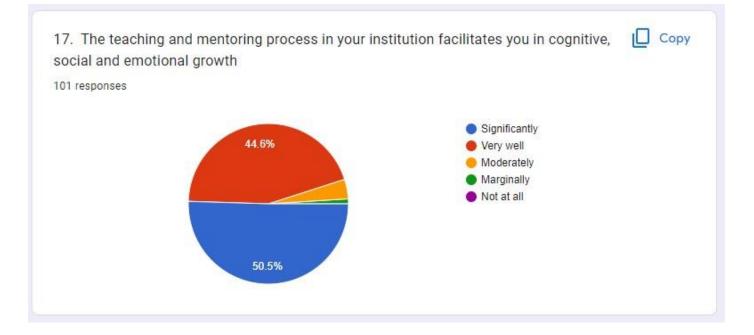


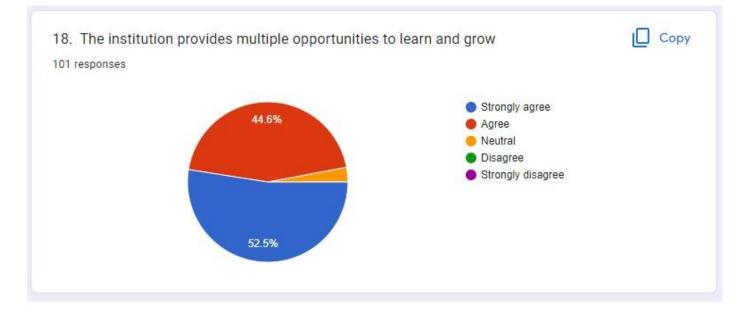




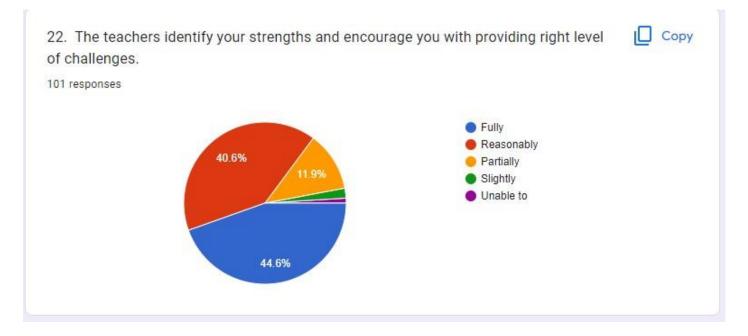


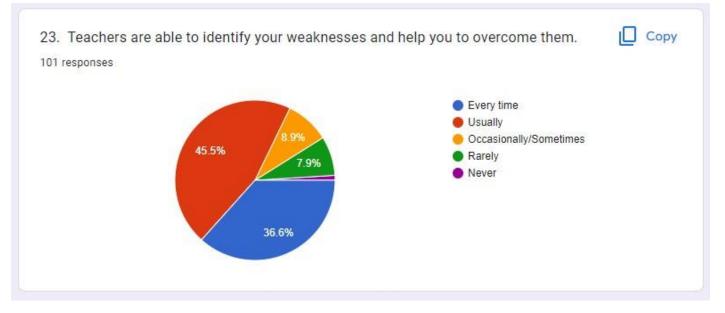


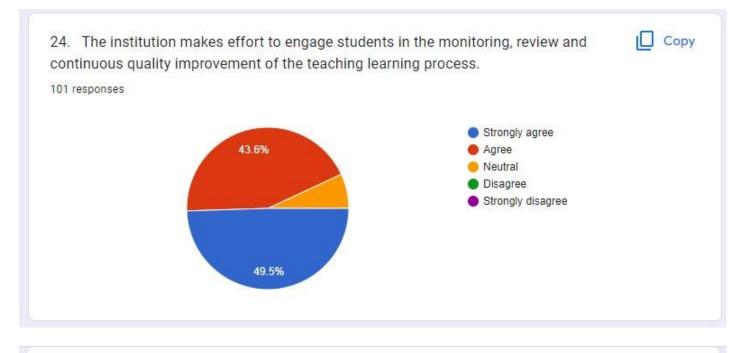


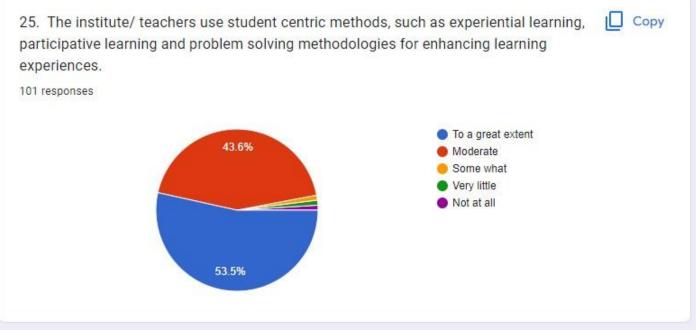


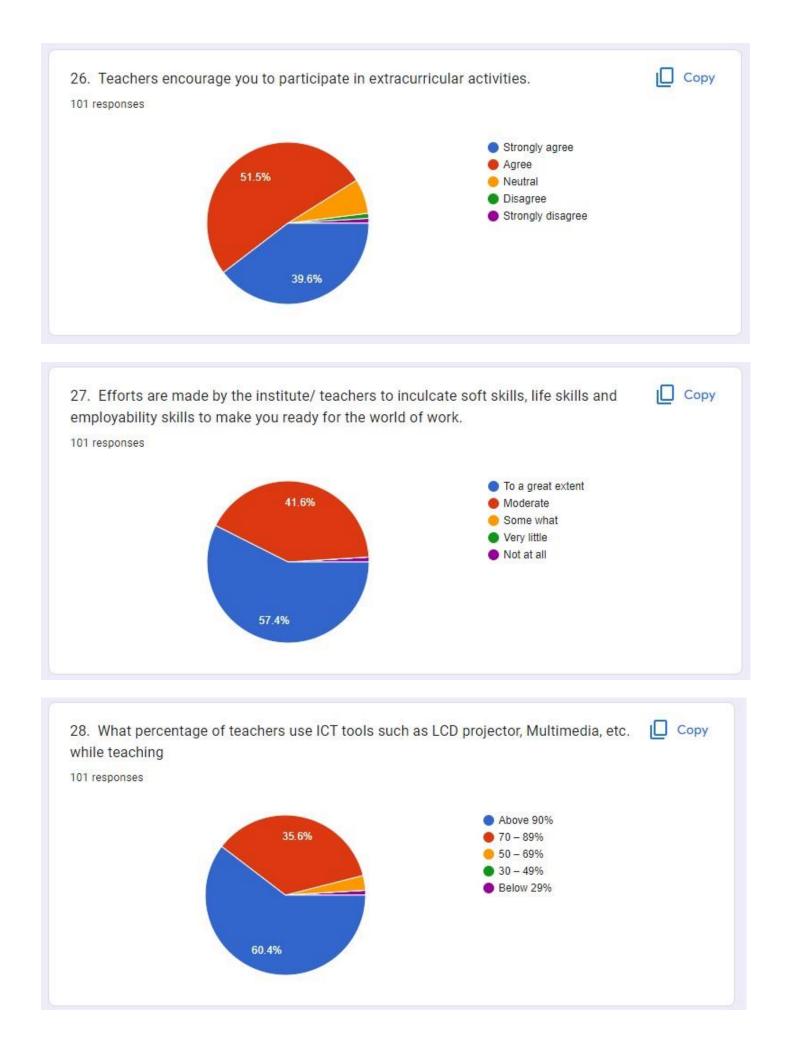


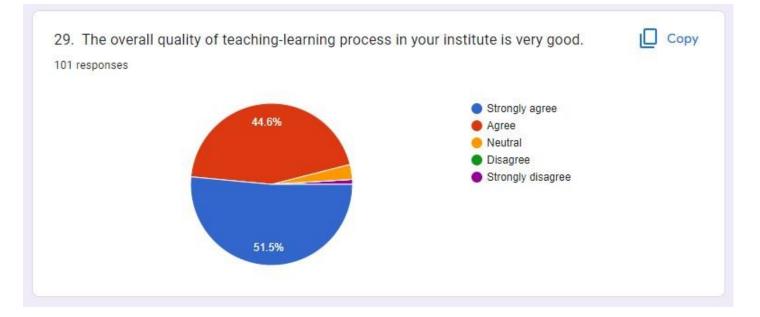












30. Give three observation / suggestions to improve the overall teaching – learning experience in your institution.

101 responses	
	•
Nothing	1
No suggestions	
Nothing	
As of now They are teaching good only.	
Good teaching	
Time management, shorter college timings	
Overall teaching is good.	

Experential learning should be more often. Industry tools need to be adopted

Nothing just need to encourage all 💙

Excellent coaching

We need more of examples

Encouragement for the students are still needed

Need regular employability skill training programs from the 1st sem itself

More explination , slow teaching ,

Increase parking area and Do sports activities for students

Give easy examples while teaching!!

Very Good Learning experience in our College

Should try and give more examples related to the concept while teaching.

Poor

Time period for semester is less which loads stress.

Good teaching method outbound activities good teaching staff and extra activities in class . To improve the regarding placement activities Improving the job related programs improving the students interaction

No

Greate experience

Don't compare students with ur closeness

Rules to be formed before academic year and should be informed to all and followed by everyone thought the year

Overall is best and no need of suggestions tht i think

Quality of Education is excellent(Observation), BNMIT will focus more on the practicality than theory in terms of to make every students better(Obser)

Practical learning experience is far better than theoretical learning

Very good teaching , should take active interest in promoting Internship

More practical examples

Practically applying of learnings,

Satisfied

Teacher menten equality of every student

They already have case studies but can make it a mjor part of syllabus

The teachers are always friendly and they always look into were we are lagging in and help us in all terms. The institution provides a very good experiential learning.

I will give my learning experience a rate of 4 out of 5

Overall good but can be improved more and encourage students students in the field they are interested

NA

Everything is upto the mark.

1.Should conduct more guest lecturing.

Experiencial learning, unbiased Treatement

More examples in pratical subject and theory should be needed and the teaching and learning experience is good

Encouraging students

Ask the observed teacher to ask you questions about their teaching.

Giving more opportunities for all students, personal interaction with students,

No suggestion

It is good

All is well. Keep maintaining this in future also. We had a good lecture.

Focus more on sports events

More of interactive session

Experiential learning even in classroom environment

Certification courses can be provided related to thier domain

We request you to provide more of sports Opportunities

To have more outbound learning activities

Provide some certificate courses

More practical, live examples,

More particles, live example,

Create more practical orientated classes

Professor in some area should be prepare well

Super awesome

BNM is best place to study

Good experience

Want more sports activities.

If more sessions like OBEL is conducted or live projects are given i believe we could have understood concepts even better

Practical knowledge should be provided more ..

None

Teach industry required tools or software's

Nothing to suggest.

More of activities

Provide study materials

Nothing much, it is up to the mark.

Overall it is good

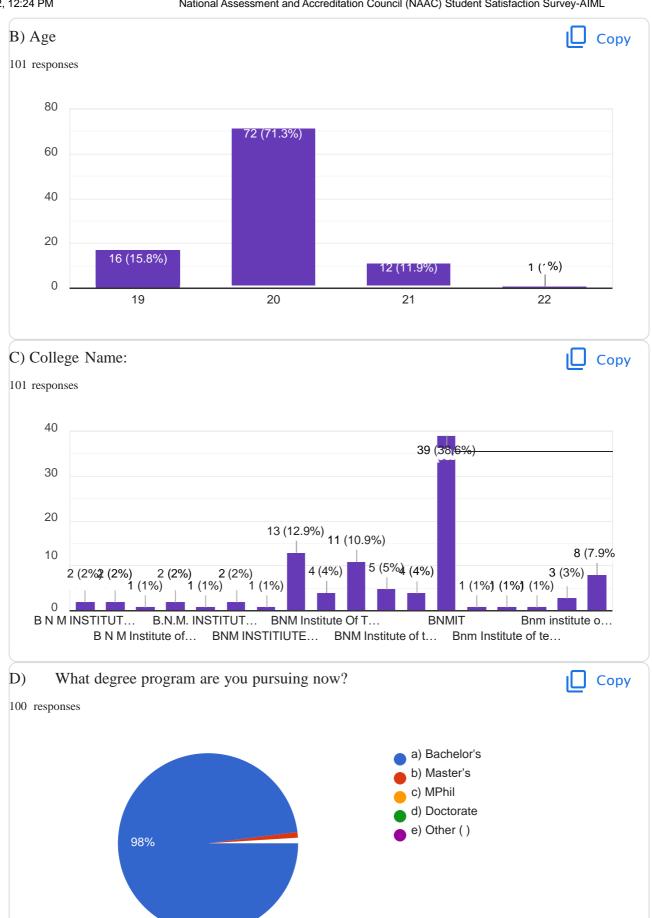
Provide study materials

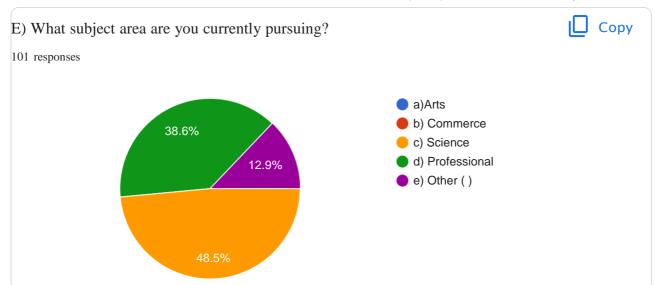
Teaching was good

Overall it is good	•
Provide study materials	
Teaching was good	
Practical implications	
1. Students should encourage all students to showcase talent. 2. Few teachers should hve complete knowledge of subject which they lack in.	
Practical implication	
It is good studying at BNMIT	
More examples	Ŀ.
Include more activities	Ŧ

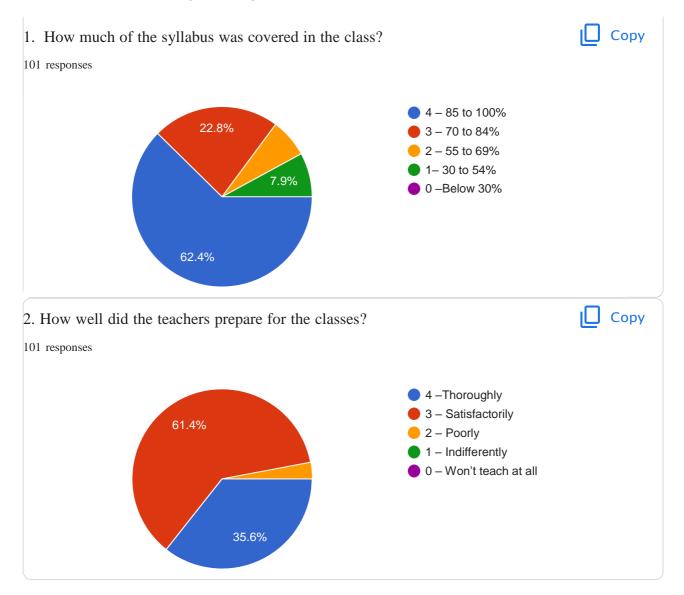
Link to the Student Satisfaction Survey (MBA) – https://docs.google.com/forms/d/1gdHXQYuBvgV7kBUOI-n4VYIEZ5WEGG0Oci5QI8tUyOg/edit

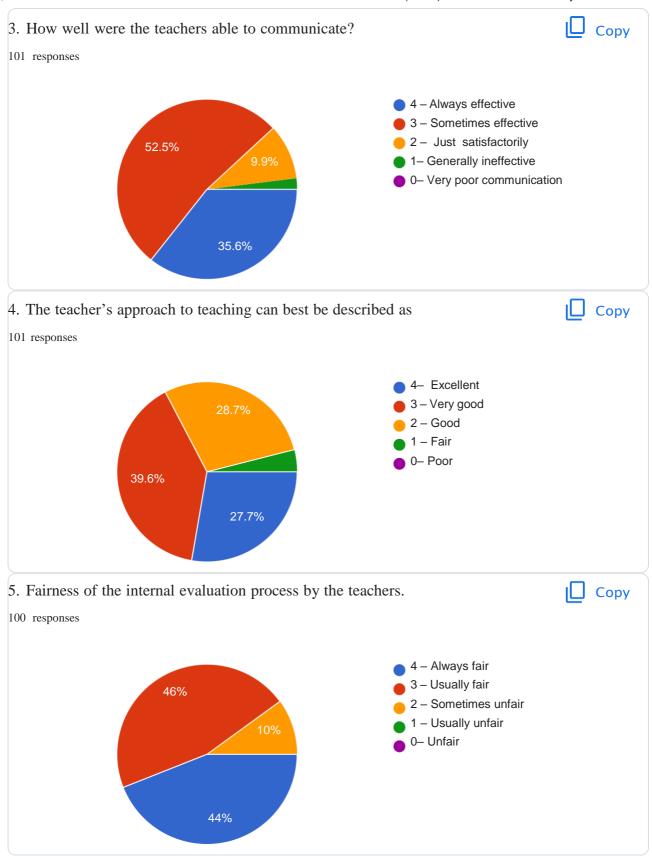
National Assessment and Accreditation Council (NAAC) Student Satisfaction Survey-AIML 101 responses **Publish analytics** Student Name Copy 101 responses 100 Yes Count: 100 75 50 25 1 (1%) 0 No Yes Student USN 0 responses No responses yet for this question. Student Batch 0 responses No responses yet for this question. A) Please confirm this is the first and only time you answer this survey. 0 responses No responses yet for this question. A) Please confirm this is the first and only time you answer this survey. 0 responses No responses yet for this question. 0 responses No responses yet for this question.



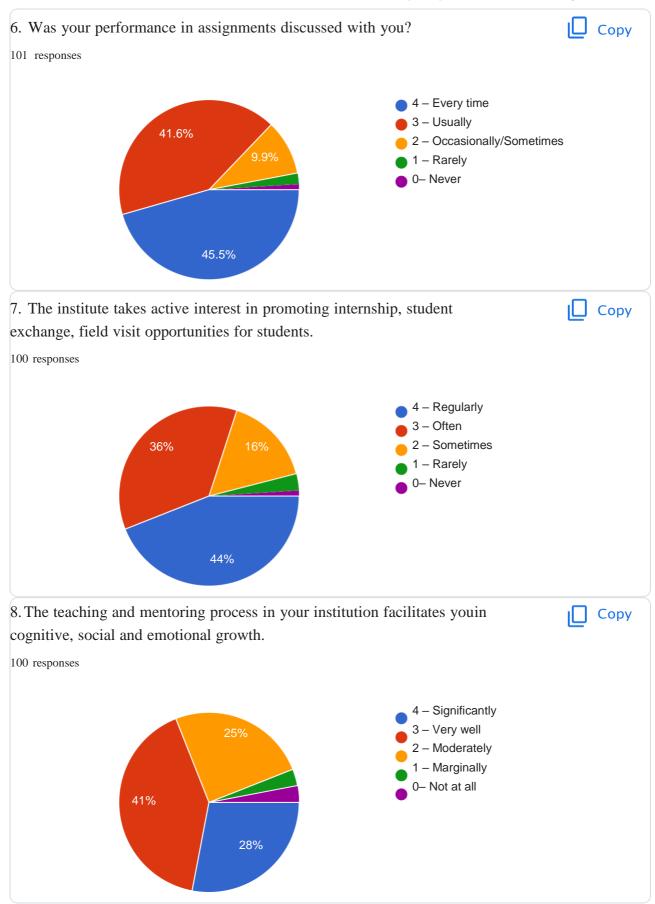


Criterion II - Teaching-Learning and Evaluation

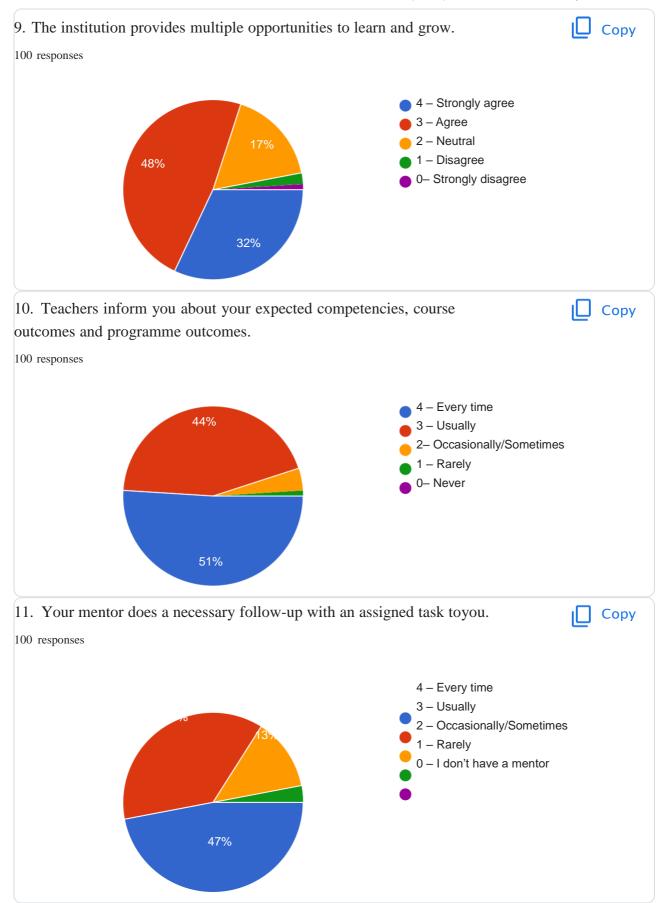




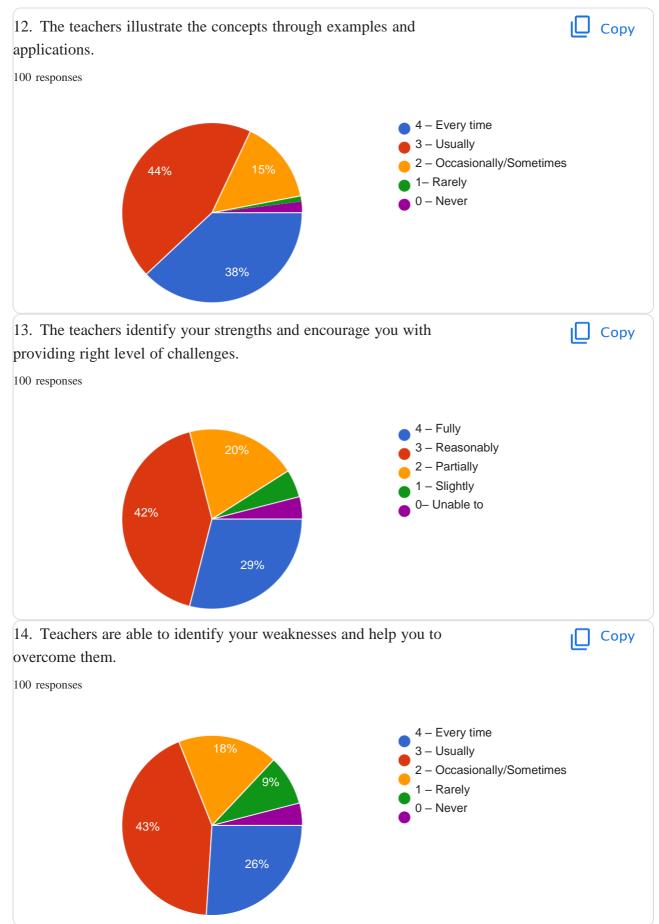




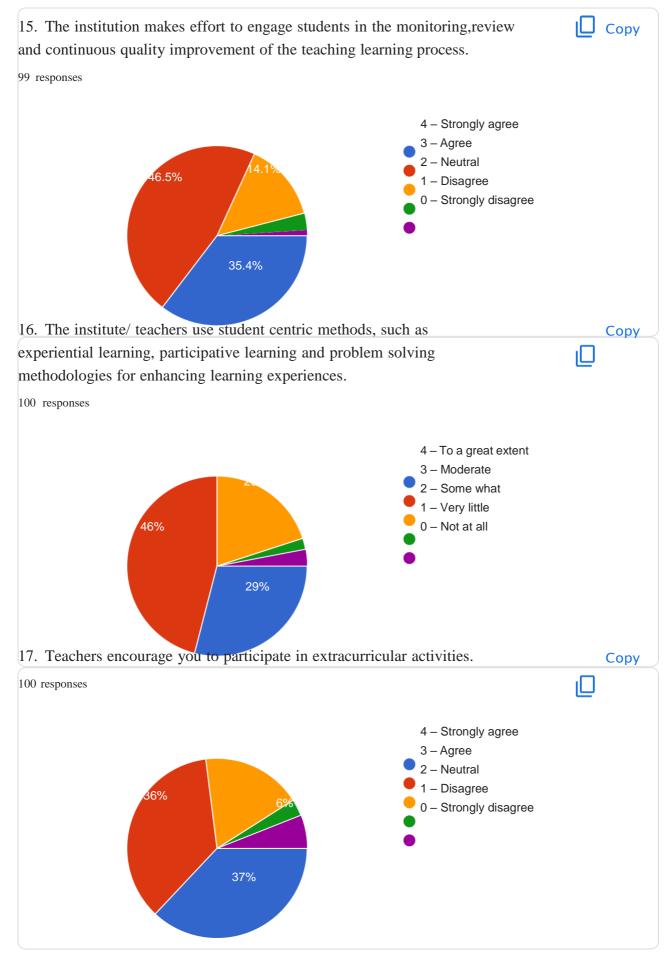




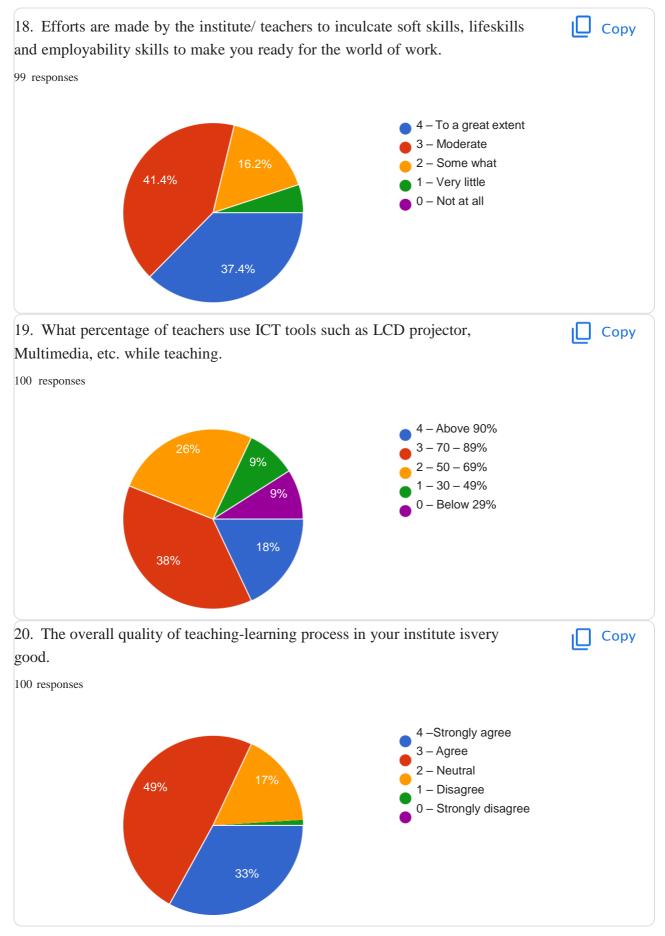














21. Give three observation / suggestions to improve the overall teaching – learning experience in your institution.

67 responses

Nothing

Make it more interactive and add co curricular activities

Feedback and suggestion system and necessary procedures to implement the suggestionsFlexible

attendance, good academic, flexible time table,

More dynamic time table, more hours for self study, given time to complete syllabus with steadyspeed don't rush it

All perfect

More practical knowledge, Lesser college working hours for self improvementNth

Making the sessions recorded so that the person misses the class should be able to see thatlater

None

Teachers need to get more student friendly, More motivation needed

Keep class more interactive so that everyone engages and understands the concepts ,explains with the application ,concentrate and inform about important topics

Real world application opportunities

Easy way to understanding the students with thire experience. More

application focussed, more workshops, more practicals Na

0

Implement more of technical teaching rather than just theoretical teaching, provide more hands-on workshop experiences in order to have a jovial yet efficient process of teaching

group discussionsNo

All the teachers are teaching weill.Can

make it more practical based All the

teachers are teaching well N/A

Give more importance to soft skills more, conduct more workshops, use technology more toteach

To check how much knowledge the student has on the topic before complicating the subjectbe a bit

more laid back. help us do more activities that will help us in placements.

Need proper teaching staff.... Few are very very good, i strongly agree in that, but few aren't.....

No comments simply wasteNill

Interaction, understanding, lessen the working hours.

Use projector and ppt for better visualisation of diagrams and flow chart and for faster coursecompletion

Identifying and motivating and encouraging

1. Need more practical based learning 2.Need to encourage student's perspective of problemsolving 3.Need to include topics in syllabus that are of more importance in today's world

1) Less class hours but more efficient classes should be provided. 2) Opportunity, time and support should be provided towards the students personal goals.3) More experienced teachers are needed

1. Make the class more interesting 2. Provide time to focus on ourselves 3. Need more friendly environment

Provide more hands on activities for better learning

More use of tools and applications while teaching, more focus on soft skills and workshops

Real world applications concept as a skill development

To improve the way they explain the concepts of the subjects.

••

Need more knowledgeable teachers

give real world examples of the concepts taught.

It is very good

Focus more on actual learning and let students be part of all types of tecnical and social events rather than just obsessing over attendance and marks.

Having a small conversation with students when they're performance or attendance is very. This would help a lot of students and myself specifically.

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