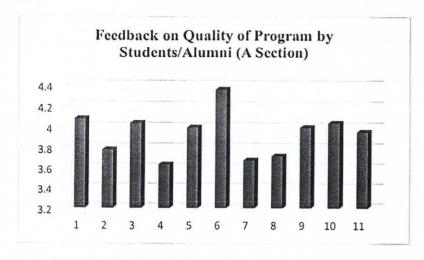


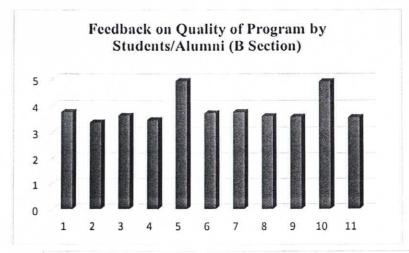


Department of Computer Science and Engineering

Form A

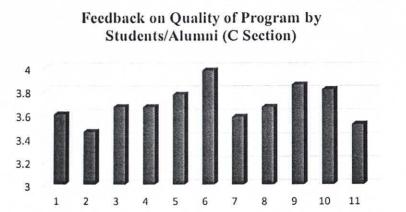
Date:13/07/2019





Recommendations:

Topics for competitive exams may be improved by various extra classes to students. Students inclusive education can be included. Research orientated programs may be included by accomplishing mini projects, internships for students.



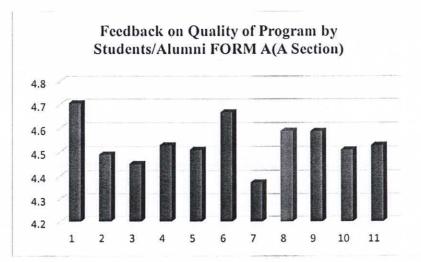
Head Of Dypal ment
Computer cience & Engg.,
MIT, MYSORE

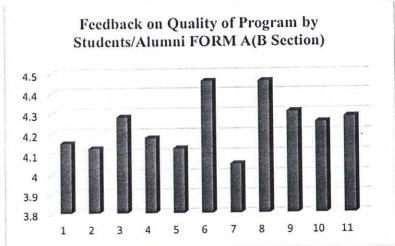




Department of Computer Science and Engineering

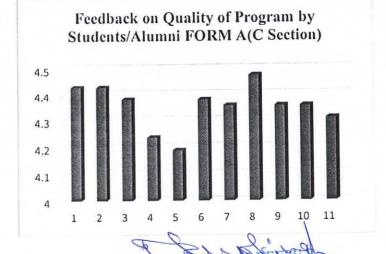
Date:13/07/2019





Recommendations:

Topics for competitive exams may be improved by various extra classes to students. Students inclusive education can be included. Research orientated programs may be included by accomplishing mini projects, internships for students.

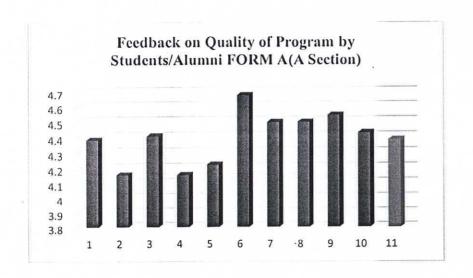


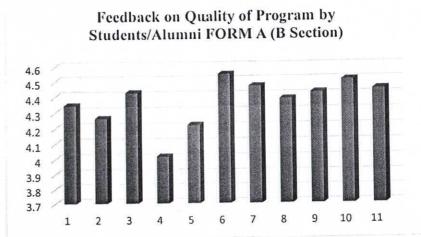




Department of Computer Science and Engineering

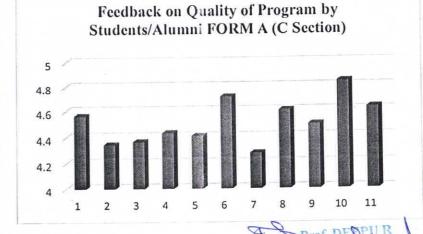
Date:13/07/2019





Recommendations:

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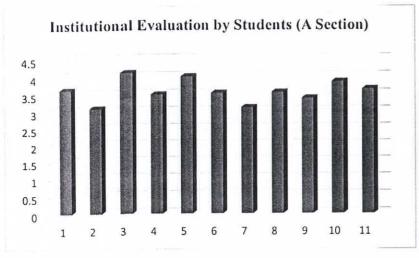


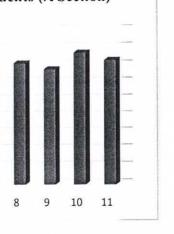


Department of Computer Science and Engineering

Form B

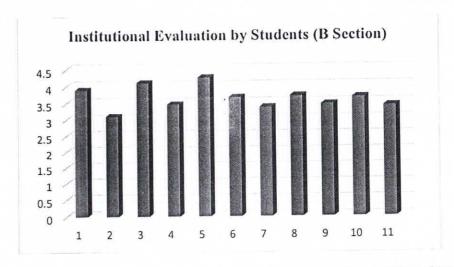
Date:13/07/2019

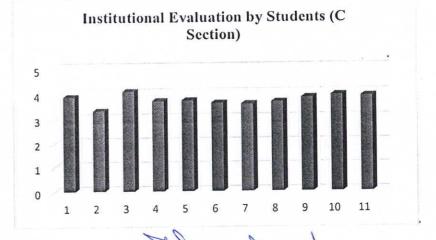




Recommendations:

Canteen facility can be improved with better management and quality. Seating arrangement may be improved. Wifi connection to be installed in the institute.



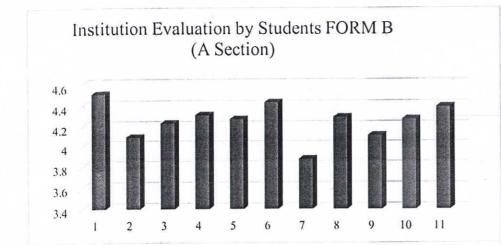


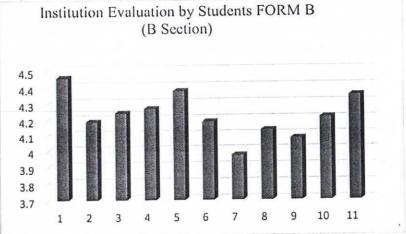




Department of Computer Science and Engineering

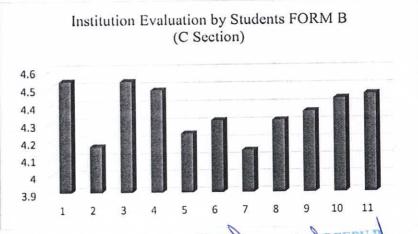
Date:13/07/2019





Recommendations:

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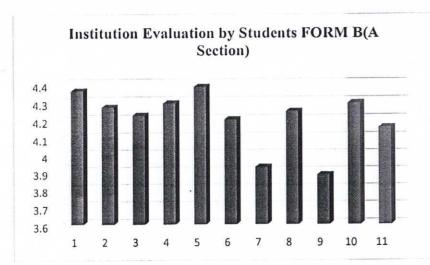


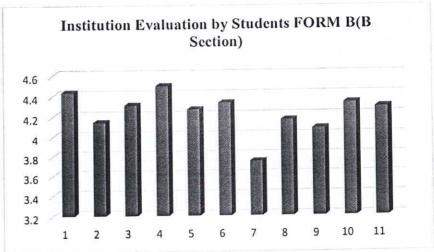




Department of Computer Science and Engineering

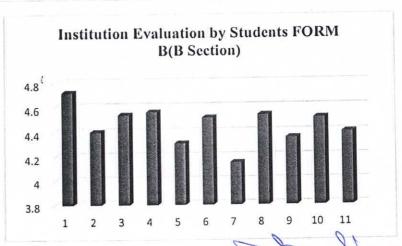
Date:13/07/2019





Recommendations:

Canteen facility can be improved with better management and quality. Seating arrangement may be improved. Wifi connection to be installed in the institute.



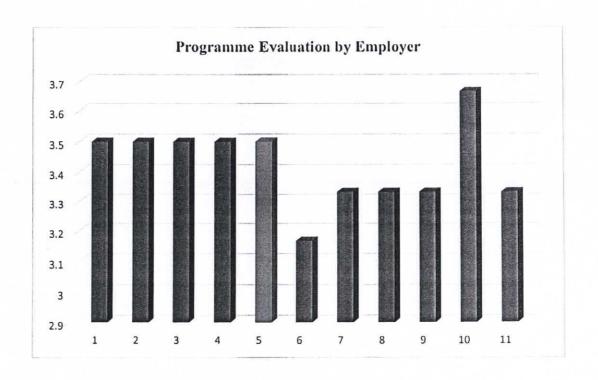
Head of the Department Computer Science & Engg., MIT, MYSORE





Department of Computer Science and Engineering

Date:13/07/2019



Recommendations:

Research orientation during program may be enhanced by implementing mini projects, internships for final year students and pre final year students. Communication and attitude of students can be improved through training programs.





Department of Computer Science and Engineering

Date:13/07/2019

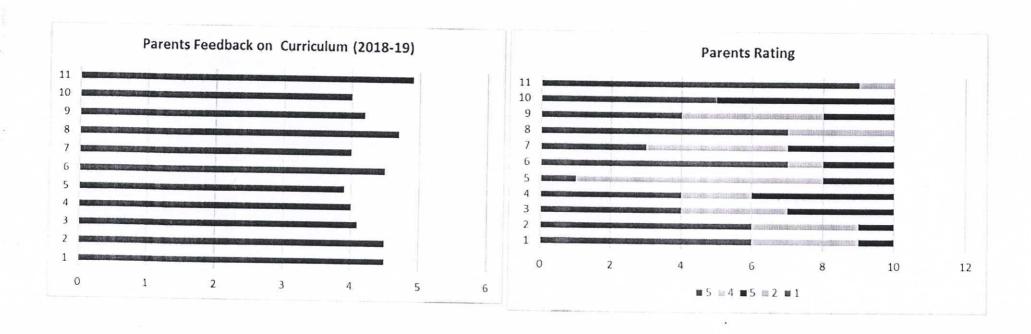
		Form D: Parents Feedback Fo	orm on Cur	riculuı	n (201	8-2019)						
Student Name	Batch	Parent Name	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11
Musaveer Khan	2018	Raheem Ulla Khan	4	5	4	5	4	5	4	5	4	5	4
Manish A Gowda	2018	Aravind S	5	5	5	5	3	4	3	5	5	5	5
Nagashree K B	2018	Babu K S	4	5	4	5	4	5	4	4	4	5	5
Kiran V	2018	Vishwanath	3	5	3	5	3	. 5	4	5	4	5	5
Kiran Prasad	2018	Ramesh K N	4	4	5	5	4	5	4	5	5	5	5
Mamatha R	2018	Ravi	5	4	3	5	4	3	5	4	5	4	3
Lekhana H P	2018	Parshuram H C	5	5	5	4	4	5	3	5	4	5	4
Manasa B R	2018	Ravulaiah	5	3	4	3	5	5	5	5	5	4	4
Likhith Gowda S B	2018	Balakrishna	5	4	3	5	4	3	5	4	5	4	3
Krishna Kanth Hatti	2018	Gowra R	.5	5	5	4	4	5	3	5	4	5	4
	Average of R	lating	4.5	4.5	4.1	4.6	3.9	4.5	4	4.7	4.5	4.7	4.2
Cou	unt of Parents	Rating 5	6	6	4	7	1	7	3	7	5	7	4
	unt of Parents		3	3	3	2	7	1	4	3	5	3	4
Cou	int of Parents	Rating 3	1	1	3	1	2	2	3	0	0	0	2
Cou	int of Parents	Rating 2	0	0	0	0	0	0	0	0	0	0	(
Cou	int of Parents	Rating 1	0	0	0	0	0	0	0	0	0	0	0





Department of Computer Science and Engineering

Date:13/07/2019



Notes:

Parents expectations are are being met on curriculum

Head of the Department

Prof. DEEPU R Head Of Department Computer Science & Engg., MIT, MYSORE





Department of Computer Science and Engineering

2018-19 (Odd)

Date:13/07/2019

	Faculty Name	Dept	Subject Code	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9
1	Dr Deepu R	CSE	15CS51	3	4	3	5	4	4	4	5	4
2	Dr Muruli S	CSE	17CS33	5	4	5	3	4	3	4	5	3
3	Prof Shobha B S	CSE	15CS753	4	3	3	3	5	4	5	5	5
4	Prof Hemanth S R	CSE	15CSP78	3	3	4	4	5	4	4	3	1
5	Sumathi S K	CSE	15CS72	4	5	3	3	3	4	3	4	
6	Prof Honnaraju B	CSE	15CS562	4	4	4	4	4	4	5	5	
7	Prof Santhosh E	CSE	17CS36	3	3	5	5	3	3	5	4	3
8	Prof Deepthi N	CSE	17CSL38	5	4	5	5	3	4	5	4	1
9	Prof Sushma Koushik	CSE	17CS33	5	3	4	4	4	4	5	5	1
10	Prof Shruthi N	CSE	15CS553	3	4	4	3	3	3	5	3	-
11	Prof Kavya Ravishankar	CSE	15CS54	4	4	4	4	5	3	4	3	1
12	Prof Bhavyashree H D	CSE	15CS71	4	4	4	5	4	4	5	3	1
13	Prof Yashaswini A R	CSE	15CSL77	3	5	4	5	3	3	3	5	
14	Prof Srilalitha M V	CSE	15CS562	4	5	4	4	5	4	4	3	- 2
15	Prof Bharath kumar R	CSE	17CS34	5	3	3	3	4	4	5	4	
16	Prof Ganesh K	CSE	15CSL58	3	3	4	5	3	5	5	4	
17	Prof Suhas G	CSE	17CS36	5	3	5	5	4	4	5	3	- 4
18	Prof Ranjith K C	CSE	15CS744	4	3	5	3	5	3	4	3	:
19	Prof Prasanna G Patil	CSE	15CSL57	3	5	5	3	3	5	4	4	
20	Prof Ananda Kumar H N	CSE	17CSL38	3	3	4	4	5	3	5	4	-
21	Prof Kruthika S M	CSE	15CS51	5	5	3	3	5	3	4	4	
22	Prof Shreeharsha M R	CSE	15CSL77	5	4	4	5	4	3	5	3	



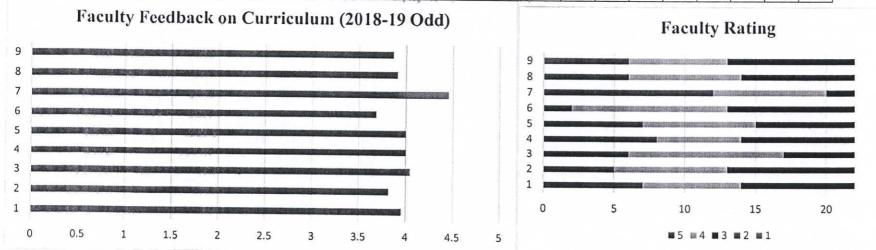


Department of Computer Science and Engineering

2018-19 (Odd)

Date:13/07/2019

Average of Rating	4	3.8	4	4	4	3.7	4.5	3.9	3.9
Count of Faculty Rating 5	7	5	6	8	7	2	12	6	6
Count of Faculty Rating 4	7	8	11	6	8	11	8	8	7
Count of Faculty Rating 3	8	9	5	8	7	9	2	8	9
Count of Faculty Rating 2	0	0	0	0	0	0	0	0	0
Count of Faculty Rating 1	0	0	0	0	0	0	0	0	0



Note: Most of the staff have no issues regarding the curriculum from the university

Head of Department
Computer Science & Engg.,
Head of the Department

25





Department of Computer Science and Engineering

2018-19 (Even)

Date:13/07/2019

	Faculty Name	Dept	Subject Code	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9
1	Dr Deepu R	CSE	17CS46	5	4	5	5	5	5	4	5	4
2	Dr Muruli S	CSE	17CS46	5	4	4	5	5	5	4	4	5
3	Prof Shobha B S	CSE	17CS44	5	5	4	5	4	5	4	4	5
4	Prof Hemanth S R	CSE	15CSP85	4	5	4	5	5	4	5	5	4
5	Sumathi S K	CSE	15CS81	5	4	4	5	4	4	5	4	5
6	Prof Honnaraju B	CSE	15CSL68	5	4	5	4	5	5	5	4	5
7	Prof Santhosh E	CSE	17CS42	4	4	4	4	5	4	5	4	4
8	Prof Deepthi N	CSE	17CSL47	4	5	5	5	4	4	4	4	4
9	Prof Sushma Koushik	CSE	17CSL47	5	4	5	5	4	4	4	5	4
10	Prof Shruthi N	CSE	15CS82	4	4	4	4	5	4	5	5	5
11	Prof Kavya Ravishankar	CSE	15CS834	4	5	4	4	5	5	4	4	4
12	Prof Archan M N	CSE	15CS651	4	5	4	5	4	4	4	4	4
13	Prof Yashaswini A R	CSE	17CSL47	4	4	5	5	4	4	4	4	5
14	Prof Srilalitha M V	CSE	17CS44	4	5	5	5	4	5	5	4	5
15	Prof Bharath kumar R	CSE	17CSL48	5	5	4	4	4	4	5	5	4
16	Prof Ganesh K	CSE	17CS43	5	5	4	5	5	5	5	5	5
17	Prof Suhas G	CSE	15CS834	4	5	4	4	5	5	5	5	4
18	Prof Ranjith K C	CSE	17CSL47	5	5	5	4	4	5	4	5	5
19	Prof Prasanna G Patil	CSE	15CS86	4	4	5	4	4	5	4	4	4
20	Prof Ananda Kumar H N	CSE	15CS664	5	5	5	5	5	5	4	4	4
21	Prof Kruthika S M	CSE	15CS62	4	4	5	5	5	5	5	4	4
22	Prof Shreeharsha M R	CSE	15CSL67	5	5	4	5	5	4	5	4	4



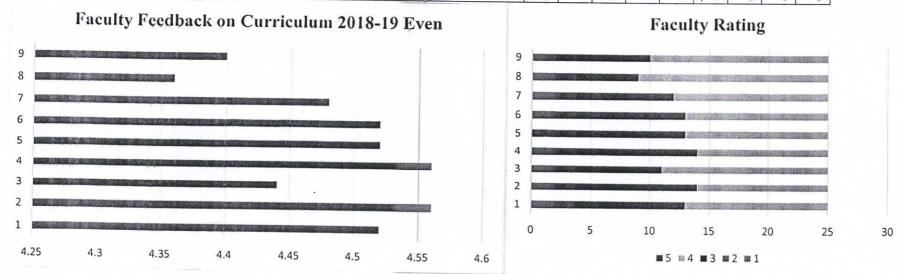


Department of Computer Science and Engineering

2018-19 (Even)

Date:13/07/2019

23	Prof Arabhi Putty	CSE	17CSL48	4	4	4	4	4	4	4	4	5
24	Prof Sumaiya Siddique	CSE	15CS82	5	5	4	4	5	4	5	4	4
25	Prof Kavya Priya M L	CSE	15CS61	5	5	5	4	4	5	4	5	4
	Average of	Rating		4.5	4.6	4.4	4.6	4.5	4.5	4.5	4.4	4.4
	Count of Facul	ty Rating 5	5	13	14	11	14	13	13	12	9	10
	Count of Facul	ty Rating 4	1	12	11	14	11	12	12	13	16	15
	Count of Facul	ty Rating 3		0	0	0	0	0	0	0	0	0
	Count of Facul	ty Rating 2		0	0	0	0	0	0	0	0	0
	Count of Facul			0	0	0	0	0	0	0	0	0



Note: Most of the staff have no issues regarding the curriculum from the university

Head of the Department
Prof. DELPUR
Head Of Department
Computer Science & Engg.,
MIT, MYSORE



Behind Belawadi, KR Mills, Srirangapatna(T), Mandya-571477



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 15/07/2019

From

Dr. Deepu R, Professor and Head of Department, Department of Computer Science and Engineering, MIT Mysore.

To

The Principal, MIT Mysore.

Respected Sir,

Sub: Submission of proposals based on the feedback received for academic year 2018-2019

With reference to the circular MIT/Principal/2018/1401 dated 12/09/2018 the department has conducted exhaustive feedback analysis and the attachments are the extract of the works done. We collected feedback from our students on infrastructure, their requirements and other improvements that they expect in us. I hereby forward the same along with the analysis report for your kind consideration.

Thanking you

Yours Sincerely

Dr. Deepu R HoD, CSE

DEEPU R

HEAD OF THE DEPARTMENT
Department of Computer Science and Engineering

Maharaja Institute of Technology Mysore



MAHARAJA INSTITUTE OF TECHNOLOGY MYSORE BELAWADI, SRIRANGAPATNA TALUK, MANDYA-571477 DEPARTMENT OF CIVIL ENGINEERING



FEEDBACK REPORT(Alumni, Parent Faculty, and Student)

The institute aims to offer the best possible environment and learning experience to encourage students to perform to their full potential for academic achievement.

Students, teachers, parents and alumni play an important role in the evaluation, development and enhancement of the quality of this learning experience. Feedback from students, teachers, parents and alumni helps the college to evaluate how its service policies and make changes as per stakeholders requirements.

The Feedback Process has put an emphasis on the need for involvement of students in the quality assurance of higher education. Student involvement requires that students should act as a collaborators in, rather than merely passive receivers of, teaching and learning process.

All the stakeholders' feedback data was collected and analyzed as per the following tables from the academic year 2018-19

STUDENTS/ALUMNI FEEDBACK

FORM A: FEEDBACK ON QUALITY OF PROGRAM BY STUDENTS/ALUMNI

S/L	Parameters	A	В	С	D
1.	Depth of the course content including project work if any				
2.	Extent of coverage of courses				
3.	Employment orientation in the curriculum				
4.	Topics for competitive examinations included in the syllabus				
5.	Applicability/relevance to real life situation				
6.	Learning values (in terms of knowledge, concepts, manual skills,				
	analytical abilities and broadening perspectives)				

7.	Research orientation obtained during the program	
8.	Clarity and relevance of textual reading material	
9.	Internal evaluation methods	
10.	Institutional efforts to orient on its vision and mission	
11.	Overall rating	
	4: Very good , 3: Good, 2: Satisfactory, 1: Unsatisfa	ctory

The responses received from the respondents are presented in table for the year 2018-19

Average of Rating	Q1 3.78	Q2 3.36	Q3 3.61	Q4 3.92	Q5 3.31	Q6 3.27	Q7 2.95	Q8 4.00	Q9 4.00	Q1 4.00	Q11 4.00
% of Students Rating 4	61	49	47	71	24	47	30	77	77	77	77
% of Students Rating 3	15	7	30	6	53	4	13	0	0	0	0
% of Students Rating 2	1	21	0	0	0	26	34	0	0	0	0
% of Students Rating 1	0	0	0	0	0	0	0	0	0	0	0

Report:

The average performance was found ranging from excellent to good in terms of score. But Research orientation obtained during the program was noticed unsatisfactory. Scope for improvement in terms of score was noticed in few Parameters as the score can be improved for very good grade.

STUDENTS/ALUMNI FEEDBACK

FORM B: INSTITUTIONAL EVALUATION BY STUDENTS/ALUMNI

S/L	Parameters	A	В	C	- n
1.	Library Facilities	^~	В	_	D
2.	Computer/Internet/ICT Facilities			_	
3.	Career Guidance and Placement Activities			_	
4.	Co-curricular and Extra-curricular activities				
5.	Office and Administration			_	
6.	Reprographic Facility			_	
7.	Canteen			-	-
8.	Basic Amenities			_	_
9,	Sports facility			_	
10.	Cleanliness of campus			_	-
11.	Overall opinion about the college			_	
	4: Very good , 3: Good, 2: Satisfactory, 1:	Unsatisfactory			

The responses received from the respondents are presented in table for the year 2017-18

	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	QI	QII
Average of Rating	3.78	3.36	3.61	3.92	3.31	3.27	2.95	4.00	4.00	4.00	4.00
% of Students Rating 4	61	49	47	71	24	47	30	77	77	77	77
% of Students Rating 3	15	7	30	6	5.3	4	13	0	0	0	0
% of Students Rating 2	1	21	0	0	0	26	34	0	0	0	0
% of Students Rating 1	0	0	0	0	0	0	0	0	0	0	0

Report:

The average performance was found ranging from excellent to good in terms of score. But Canteen facilities were noticed unsatisfactory. Scope for improvement in terms of score was noticed in few parameters as the score can be improved for excellent grade.

EMPLOYER FEEDBACK

FORM C: PROGRAMME EVALUATION BY THE EMPLOYER

S/L	Parameters Parameters	5	4	3	2	
1	Subject knowledge of the graduate working in your organization.	1			Ī	r
2	Competency level	_				H
3	Adequacy of skill					r
4	Job Fit					t
5	Adequacy of curriculum					İ
6	Target Orientation					
7	Quest for new learning					
8	Ability to relate theory to practice					
9	Group Dynamics					
10	Communication and Attitude					
11	Overall rating					

The responses received from the respondents are presented in table for the year 2017-18

	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11
Average of Rating	4.15	4.00	3.92	4.23	4.00	4.00	4.15	3.62	4.08	3.92	3.92
% of EMPLOYER Ranng 5	9	7	4	6	5	9	5	4	2	8	10
% of EMPLOYER Rating 4	1	3	5	2	4	2	3	7	5	3	2
% of EMPLOYER Rating 3	0	0	0	0	0	0	0	0	0	0	0
% of EMPLOYER Rating 2	0	0	0	0	0	0	0	0	0	0	0

Report:

The average performance was found good in terms of score. Subject knowledge of the graduate working the organization and Quest for new learning was noticed satisfactory. But adequacy of skill, adequacy of curriculum and Ability to relate theory to practice noticed unsatisfactory. Adequacy of skill and Communication and Attitude were noticed as average. Scope for improvement in terms of score was noticed in few Parameters as the score can be improved for excellent grade.

PARENTS FEEDBACK

We have designed general feedback form for the parents which include few parameters about the curriculum designed by university. The feedback from parents is given in the following tables. We collected feedback from parents through Parents-Teacher Meet

FORM D: PARENTS FEEDBACK FORM ON CURRICULUM

You may rate your responses as 5- Excellent, 4- Very Good, 3 - Good, 2- Average, 1- Poor S/L If Average or poor the Question 3 2 changes suggested 1. How do you rate the availability of the text and reference books in the market? How do you rate the treatment of the students by the faculty irrespective of the background of the student (Gender, cast, community, creed etc.) in teaching and evaluation? How do you rate the ambience of the college for effective delivery of the academic process? 4. How do rate the courses in terms of their relevance to the latest and/or future technologies? How do you rate the programs based on the comfort of your son/daughter in coping with the workload? 6. How do you rate the quality of the teaching in the Institution? How do you rate the outcomes that your son/daughter has achieved from the courses? 8. How do you rate the transparency of the evaluation system in the college? 9. How do you rate the college activities that help your son/daughter in getting jobs and placements? 10. How do you rate the transformation of your son/daughter after the completion of the course? How do you rate the scholarship/ concessions given to your 11. son/daughter by the college

The responses received from the respondents are presented in table for the year 2018-19

	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q1	Q11
Average of Rating	4.39	4.41	4.32	4.05	4.22	4.31	4.29	3.95	4.14	4.18	3.89
% of PARENTS Rating 5	21	19	18	13	16	15	18	8	16	17	14
% of PARENTS Rating 4	12	14	14	15	15	17	14	21	14	15	8
% of PARENTS Rating 3	4	4	6	7	5	4	5	8	4	3	13
% of PARENTS Rating 2	1	0	0	2	0	0	1	1	2	2	1

Report: The average performance was found ranging from very good to excellent in terms of score. The availability of the text and reference books in the market was noticed satisfactory. The average performance was found good in terms of score. Scholarship/ concessions given to the students given by the college were noticed unsatisfactory.

FACULTY FEEDBACK

FORM E: FEEDBACK ON CURRICULUM BY FACULTY

S/L	rate your responses as 5- Excellent, 4- Very Good, 3 - Question						If Average or poor
		5	4	3	2	1	the
1.	How do you rate the program offered in terms of the load of the courses?	- 1					changes suggested
2.	How do you rate the availability of the text and reference books in the market?						
3.	How do you rate the quality and relevance of the courses included into the curriculum?					1	
4.	How do you rate the academic facility of the College for effective delivery of the academic process?						
5.	How do rate the courses in terms of their relevance to the latest and/or the future technologies?						
6.	How do you rate the program based on the comfort of your student in coping with the workload?						
7.	How do you rate the outcomes that your student has achieved from the courses?						
3.	How do you rate the college activities that help your students in getting jobs and placements?						
).	How do you rate the transformation of your students after the completion of the course?						

The responses received from the respondents are presented in table for the year 2017-18

	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9
Average of Rating	4.26	4.22	4.22	4.29	4.12	3.95	3.67	3.69	3.81
% of Faculty Rating 5	48	57	52	66	39	29	18	11	17
% of Faculty Rating 4	66	48	53	37	67	65	53	70	72
% of Faculty Rating 3	15	20	24	24	23	35	55	45	37
% of Faculty Rating 2	0	4	0	2	0	0	2	3	2
% of Faculty Rating 1	0	0	0	0	0	0	0	0	0

Report:

Majority of the teachers have rated the program offered in terms of the load of the courses as good. Most of the teachers rated that the outcomes that your student has achieved from the courses were unsatisfactory.

PROPOSAL BASED ON THE FEEDBACK ANALYSIS

The student's are advised to take part in feedback process fearlessly to find out the shortcomings of department and also for every individual teacher in the department and from the analysis following points are listed.

- 1. In response to the applicability/relevance of the program to real life situation students were taken to various industrial visits.
- 2. Students requested for the infrastructure facelift, painting the walls of the entire college.
- 3. Requested for more canteen space, and improvement in quality of food in the canteen.
- 4. Mini project are interfused to make student involve new thinking.
- 5. Requested for more canteen space, and improvement in quality of food in the canteen

6. Proper lift maintenance

Dr. C. Ramakrishnegowda Professor and Head Department of Civil Engineering

Maharaja Institute of Technology Mysore Sriranga Pattana Tq., Mandya-571477



Belavadi, S.R. Patna Taluk, Mandya - 571438



Department of Electronics and Communication Engineering

Submitted

MITM/ECE/2018-19/09/A

From,

Dr. Mahesh Rao Professor & Head of the department, Electronics & Communication Engineering, MIT Mysore

To,

The Principal, MIT Mysore

Respected Sir,

Subject: Submission of the Feedback Report

With reference to the circular #MITM Principal 208 401 dated 1209 2019, the department has taken exhaustive feedback from Students, Parents, Employers, Alumni and Faculty. The attachments are the extract of the feedback data and the analysis works done on the same. Based on the observations made in the department, a summary report is enclosed at the end of the letter that may be considered to be taken up in the upcoming academic year based on your priority.

Looking forward to working with you on any of the feedback points for the betterment of the students and the institution.

Thanking you.

Warm Regards,



Belavadi, S.R. Patna Taluk, Mandya - 571438



Department of Electronics and Communication Engineering

FEEDBACK REPORT(Alumni, Parent Faculty, and Student)

The Department of Electronics and Communication at Maharaja Institute of Technology Mysore aims to offer the best possible environment and learning experience to encourage our students to perform to their full potential for academic achievement.

Students, teachers, parents and alumni play an important role in the evaluation, development and enhancement of the quality of this learning experience. Feedback from students, teachers, parents and alumni helps the department to evaluate how its services, policies, etc meet their expectations and further helps to make appropriate changes as per stakeholders requirements.

The Feedback Process has put an emphasis on the need for involvement of students in the quality assurance of higher education. Student involvement requires that students should act as collaborators in, rather than merely passive receivers of, teaching and learning process.

All the stakeholders' feedback data was collected and analyzed as per the following tables from the academic year 2018-19

STUDENTS/ALUMNI FEEDBACK

FORM A: FEEDBACK ON QUALITY OF PROGRAM BY STUDENTS/ALUMNI

S/L	Parameters	A	В	C	D
1.	Depth of the course content including project work if any	1475	YL T	0=	2414
-	r set that there are an incident as a constant and the re-	0.00	F	,0	40
2.	Extent of coverage of courses	15113	TV	iper,	11
3.	Employment orientation in the curriculum			Ĭ	
4.	Topics for competitive examinations included in the syllabus				
5.	Applicability/relevance to real life situation				
6.	Learning values (in terms of knowledge, concepts, manual skills,				_
-	analytical abilities and broadening perspectives)			100	2



Belavadi, S.R. Patna Taluk, Mandya - 571438

Department of Electronics and Communication Engineering



7.	Research orientation obtained during the program		1.		
8.	Clarity and relevance of textual reading material	57			
9.	Internal evaluation methods	ind.	rad	7	
10.	Institutional efforts to orient on its vision and mission	State	nare.	2015	
11.	Overall rating	but	DE R	3.460	
UT	5: Very good , 4: Good, 3: Satisfactory, 2: Unsatisfactory	14 14	Area .	sorts.	

The responses received from the respondents are presented in table for the year 2018-19

2018-19	Q1	Q2	022	MP I-1	100 mills		Team Na	- U.A. W.	P Salar V		
% of Students Rating 5		48.08	46.15	Q4 37.50	Q5 60.58	Q6	Q7	Q8	Q9"	Q1 0	Q11
		48.08	47.12			43.27	53.85	40.38	75.96	59.62	46.15
% of Students Rating 4	0.96	2 11		44.23	36.54	50.00	35.58	53.85	19.23	38.46	49.04
% of Students Rating 3	0.96	2.88	4.81	17.31	1.92	2.88	9.62	4.81	3.85	0.96	3.85
% of Students Rating 4	0.00	0.00	0.96	0.00	0.00	2.88	0.00	0.00	0.00		Allecti
Feedback observations & A	makeri	9.00	P. Asia	The Car	X.	10 3	21.5.5%	0.00	0.00	0.00	0.00

The following observations were made. Students in general are OK with the curriculum offered, however, they do indicate that there is no focus to help them with the competative examinations as indicated by Q4 response, they also feel that there is not sufficient focus on research (Q7). Learning imparted in terms of Job requirements (Q3, Q6) needs further focus. Majority of response is between Good and Very good.

spice for competitive as introducing it chiled to the syllation

Learning various continues at larger telegrap water granual skills

analysis at about a set three seeing parameters and



MAHARAJA INSTITUTE OF TECHNOLOGY MYSORE Belavadi, S.R. Patna Taluk, Mandya - 571438



Department of Electronics and Communication Engineering

STUDENTS/ALUMNI FEEDBACK

S/L	FORM B: DEPARTMENT EVALUATION BY STUDENTS/ALUMNI Parameters	-	-		1 -
1.	Library Facilities	A	В	C	D
2.	Computer/Internet/ICT Facilities				
3.	Career Guidance and Placement Activities				
4.	Co-curricular and Extra-curricular activities				
5.	Office and Administration				
6.	Reprographic Facility				-
7.	Canteen			-	\
8.	Basic Amenities	H.	ret in it		
9.	Sports facility	1:	Зушал	-	
10.	Cleanliness of campus	1 5			
1.	Overall opinion about the college		_2[0-	-	

The responses received from the respondents are presented in table for the year 2018-19

									Carrier Committee		A CONTRACTOR OF THE PARTY OF TH
2018-19	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11
Average of Rating	4.66	4.19	4.19	4.15	4.36	4.23	3.77	4.19	4.13	4.23	4.36
% of Students Rating 5	65.96	29.79	34.04	34.04	40.43	44.68	34.04	38.30	44.68	36.17	38.30
% of Students Rating 4	34.04	59.57	51.06	46.81	55.32	34.04	27.66	44.68	29.79	51.06	59.57
% of Students Rating 3	0.00	0.00	0.00	0.00	0.00	0.00	9.00	1.00	3.00	0.00	0.00
% of Students Rating 2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Feedback observations & Analysis:

Except for college Canteen, other response seems to be Good to Very good category. Canteen facility needs to be addressed properly as there are responses of Unsatisfacotry (Q7). HOD has conveyed this information to the Secretarial Committee and Principal.



Belavadi, S.R. Patna Taluk, Mandya - 571438



Department of Electronics and Communication Engineering

EMPLOYER FEEDBACK

FORM C: PROGRAMME EVALUATION BY THE EMPLOYER

S/L	Subject 1 Parameters	A	В	C	D
•	Subject knowledge of the graduate working in your organization.	4			-
2	Competency level			1/	1
3	Adequacy of skill	•III	t. (-
4	Job Fit	1391	1.1		
5	Adequacy of curriculum				
6	Target Orientation				
7	Quest for new learning		DE 11		
8	Ability to relate theory to practice		Ter		Ü
9	Group Dynamics				
10	Communication and Attitude	7			H
11	Overall rating				
	5: Very good , 4: Good, 3: Satisfactory, 2: Unsatisfactory		A.		- 01

The responses received from the respondents are presented in table for the year 2018.

	Q1	Q2	Q3	Q4	OF	-		doic 10	the ye	ar 2018	-19
Average of	4.75	4.25	4.5	4.5	Q5 4.5	Q6 4	Q7	Q8	Q9	Q10	Q11
% of Employer				49433		4	4.75	3.75	3.75	4.75	4.5
Rating 5	75	25	50	75	75	0	75	0	0	75	20 M
% of Employer	25	75	50	0	0	100	- in	Allian i		75	50
Rating 4			00	U	. 0	100	25	75	75	25	- 50
% of Employer Rating 3	. 0	0	0	25	25	0	0	25	25	0	
% of Employer	0	0	0	0		-		10 000	23	0	0
Rating 2	SX G	20	J	U	0	0	0	0	0	. 0	0

Feedback observations & Analysis:

Employers of our students feel that overall we have done a great job, except for the competency level to the job fit where we need to improve. However, as the E&C students can be in various kinds of industry, difficult to understand the competency level requirements in general, we the department will try to understand that better to ensure our students do well in their chosen field of employment.

TABLE THE MILE



Belavadi, S.R. Patna Taluk, Mandya - 571438



Department of Electronics and Communication Engineering

PARENTS FEEDBACK

We have designed general feedback form for the parents which include few parameters about the curriculum designed by university. The feedback from parents is given in the following tables. We collected feedback from parents during the Parents-Teacher Meet

FORM D: PARENTS FEEDBACK FORM ON CURRICULUM

You may rate your responses as 5- Excellent, 4- Very Good, 3 - Good, 2- Average, 1- Poor If Average or poor the 2 3 changes suggested S/L How do you rate the availability of the text and reference books in the 1. market? How do you rate the treatment of the students by the faculty irrespective of the background of the student (Gender, cast, community, creed etc.) in teaching and evaluation? How do you rate the ambience of the college for effective delivery of the academic process? How do rate the courses in terms of their relevance to the latest 4. and/or future technologies? How do you rate the programs based on the comfort of your 5. son/daughter in coping with the workload? How do you rate the quality of the teaching in the Institution? 6. How do you rate the outcomes that your son/daughter has achieved 7. from the courses? How do you rate the transparency of the evaluation system in the 8. How do you rate the college activities that help your son/daughter in 9. getting jobs and placements? How do you rate the transformation of your son/daughter after the 10. completion of the course? How do you rate the scholarship/ concessions given to your 11. son/daughter by the college



Belavadi, S.R. Patna Taluk, Mandya - 571438



Department of Electronics and Communication Engineering

The responses received from the respondents are presented in table for the year 2018-19

2018-19	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11
Average of Rating	4.71	4.57	4.29	4.43	4.43	4.43	4.14	4.71	4.29	4.14	4.00
% of PARENTS Rating 5	71.43	71.43	28.57	71.43	42.86	57.14	42.86	85.71	42.86	42.86	57.14
% of PARENTS Rating 4	28.57	14.29	71.43	14.29	57.14	28.57	42.86	0.00	42.86	42.86	28.57
% of PARENTS Rating 3	0.00	14.29	0.00	0.00	0.00	14.29	0.00	14.29	14.29	0.00	14.29
% of PARENTS Rating 2	0.00	0.00	0.00	14.29	0.00	0.00	14.29	0.00	0.00	14.29	0.00

Feedback observations & Analysis:

From the above table more parents strongly agreed that the curriculum was well designed and proper focus is given on the infrastructure, library and academic discipline. The overall feedback from the parents shows that parents were well satisfied with the facilities and efforts taken by the Department. Some parents were of the opinion that we need to offer better electives to cope up with the latest technologies. Department plans to provide more choices on latest technology based electives as offered by the VTU.







Belavadi, S.R. Patna Taluk, Mandya - 571438



Department of Electronics and Communication Engineering

FACULTY FEEDBACK

FORM E: FEEDBACK ON CURRICULUM BY FACULTY

You may rate your responses as 5- Excellent, 4- Very Good, 3 - Good, 2- Average, 1- Poor If Average or poor the S/L Question 3 changes suggested How do you rate the program offered in terms of the 1. load of the courses? How do you rate the availability of the text and 2. reference books in the market? How do you rate the quality and relevance of the 3. courses included into the curriculum? How do you rate the academic facility of the College 4. for effective delivery of the academic process? How do rate the courses in terms of their relevance 5. to the latest and/or the future technologies? How do you rate the program based on the comfort 6. of your student in coping with the workload? How do you rate the outcomes that your student has 7. achieved from the courses? How do you rate the college activities that help your 8. students in getting jobs and placements? How do you rate the transformation of your students 9.

The responses received from the respondents are presented in table for the year 2018-19

after the completion of the course?

The responses received from	om the i	responae	ents are p	resented	i ili tabic	TOT the	our zor		Albert Fant Sept 100
	1,74740431424		month or survivors and		Q5	Q6	Q7	Q8	Q9
2018-19 THE STATE OF THE STATE	4.74	4.61	4.58	4.50	4.37	4.29	4.29	4.24	4.32
Average Of Rating	REST B	1411 5	. 1. 1.1.		40.44	20.47	26.94	42.11	44.74
% of FACULTY Rating 5	73.68	60.53	57.89	57.89	42.11	39.47	30.04	42.11	44.74
% of FACULTY Rating 4	23.68	36.84	39.47	31.58	52.63	50.00	52.63	36.84	42.11
% of FACULTY Rating 3	0.00	0.00	0.00	5.26	2.63	7.89	5.26	15.79	7.89
% of FACULTY Rating 2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
% of FACULTY Rating 1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Average Of Rating % of FACULTY Rating 5 % of FACULTY Rating 4 % of FACULTY Rating 3 % of FACULTY Rating 2	Q1 4.74 4.74 4.74	2018-19 Q1 Q2 Average Of Rating 4.74 4.61 % of FACULTY Rating 5 73.68 60.53 % of FACULTY Rating 4 23.68 36.84 % of FACULTY Rating 3 0.00 0.00 % of FACULTY Rating 2 0.00 0.00	2018-19 Q1 Q2 Q3 Average Of Rating 4.74 4.61 4.58 W of FACULTY Rating 5 73.68 60.53 57.89 % of FACULTY Rating 4 23.68 36.84 39.47 % of FACULTY Rating 3 0.00 0.00 0.00 % of FACULTY Rating 2 0.00 0.00 0.00	2018-19 Q1 Q2 Q3 Q4 4.74 4.61 4.58 4.50 Average Of Rating 73.68 60.53 57.89 % of FACULTY Rating 4 23.68 36.84 39.47 31.58 % of FACULTY Rating 3 0.00 0.00 0.00 5.26 % of FACULTY Rating 2 0.00 0.00 0.00 0.00	2018-19 Q1 Q2 Q3 Q4 Q5 4.74 4.61 4.58 4.50 4.37 Average Of Rating 73.68 60.53 57.89 57.89 42.11 % of FACULTY Rating 4 23.68 36.84 39.47 31.58 52.63 % of FACULTY Rating 3 0.00 0.00 0.00 5.26 2.63 % of FACULTY Rating 2 0.00 0.00 0.00 0.00 0.00	Q1 Q2 Q3 Q4 Q5 Q6 4.74 4.61 4.58 4.50 4.37 4.29 Average Of Rating 73.68 60.53 57.89 57.89 42.11 39.47 % of FACULTY Rating 4 23.68 36.84 39.47 31.58 52.63 50.00 % of FACULTY Rating 3 0.00 0.00 0.00 5.26 2.63 7.89 % of FACULTY Rating 2 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Average Of Rating 4.74 4.61 4.58 4.50 4.37 4.29 4.29 % of FACULTY Rating 5 73.68 60.53 57.89 57.89 42.11 39.47 36.84 % of FACULTY Rating 4 23.68 36.84 39.47 31.58 52.63 50.00 52.63 % of FACULTY Rating 3 0.00 0.00 0.00 5.26 2.63 7.89 5.26 % of FACULTY Rating 2 0.00	2018-19 Q1 Q2 Q3 Q4 Q5 Q6 Q7 Q8 4.74 4.61 4.58 4.50 4.37 4.29 4.24 Average Of Rating 73.68 60.53 57.89 57.89 42.11 39.47 36.84 42.11 % of FACULTY Rating 4 23.68 36.84 39.47 31.58 52.63 50.00 52.63 36.84 % of FACULTY Rating 3 0.00 0.00 0.00 5.26 2.63 7.89 5.26 15.79 % of FACULTY Rating 2 0.00

Feedback observations & Analysis: Majority of the teachers had opinion that curriculum was appropriate and explained clearly. Most of the teachers had strongly agreed for syllabus content, they were happy with the facility provided in library and infrastructure. Innovative methods of teaching needs to be incorporated to keep the students attention in the class room and to help in the learning process, that was reflected in the response.



Belavadi, S.R. Patna Taluk, Mandya - 571438



Department of Electronics and Communication Engineering

REPORT OF THE FEEDBACK ANALYSIS

The students are advised and encouraged to take part in feedback process fearlessly/ annonimously to find out the shortcomings of department and also with the individual teacher to check if there is any scope for updating with classical teaching modules.

To Emphasis on conduction of Workshop, Seminars, Quiz competition and research

programs to stimulate an appreciation of basic science and research skill.

1. In response to complete the syllabus in time: The teachers are able to complete the syllabus in time. Keeping in mind the time frame-work of the syllabus, the teachers accordingly plan for the classes to complete the entire syllabus on time. Teachers do take extra classes as appropriate and provide encouragement to the students to attend the same.

In response to the availability of prescribed books/reading materials in the library: The library is well furnished with required reading material/books. The reading material and books have already been updated at the beginning of the

semester through the requisition process.

3. In response to internet facility, working lab equipments and cooperative staff: The computer system with internet facility and Wi-Fi system are available in the department. An exra lab for the VLSI was established this year and students are happy with that development.

Placements: Data needs to be in the proper format, good placements are happening.

5. Department request to give one extra class room as there are 3 sections in the Third year classes next year, and also more computers with UPS facility for faculties in their staff room.

Students request for sports ground, since we are not having proper ground facility.

Student request separate bus root for Bannur and malavalli.

UH. C

Feedback observations is knedysia; happel, of the teather, and created that and also ask appropriate and explained absolute of one reachers but shortly agreed for whole event in they were hard with taking provided in tales and effectives language a disposition of the remainistic beautiful to the inscriptor. ออเพณะทางว่า ค. ได้รับอัติสุดยิยพาศที่ สูงอายาก คอเพียง! รากที่ ผู้จักมีปายุเขากรณา 2.65 คี. กับกรณา และสารอัตภ

Mini project needs to be conducted at the 2nd and 3rd year level, department has

identified the faculty to conduct the same with a competition in mind.

Since many of the students and staff are coming from different places, every day 9. they are relying on the canteen for their breakfast, lunch and found they are unsatisfactory so behalf of department requesting to change the management of the canteen.



MAHARAJA INSTITUTE OF TECHNOLOGY MYSORE BELAWADI, SRIRANGAPATNA TALUK, MANDYA-571477 DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING



Feedback Report(Alumni, Parent Faculty, and Student)

The institute aims to offer the best possible environment and learning experience to encourage students to perform to their full potential for academic achievement.

Students, teachers, parents and alumni play an important role in the evaluation, development and enhancement of the quality of this learning experience. Feedback from students, teachers, parents and alumni helps the college to evaluate how its service policies and make changes as per stakeholders requirements.

The Feedback Process has put an emphasis on the need for involvement of students in the quality assurance of higher education. Student involvement requires that students should act as a collaborators in, rather than merely passive receivers of, teaching and learning process.

All the stakeholders' feedback data was collected and analyzed as per the following tables from the academic year 2018-19

STUDENTS/ALUMNI FEEDBACK

FORM A: FEEDBACK ON QUALITY OF PROGRAM BY STUDENTS/ALUMNI

S/L	Parameters	A	В	C	D
1.	Depth of the course content including project work if any				
2.	Extent of coverage of courses				
3.	Employment orientation in the curriculum				
4.	Topics for competitive examinations included in the syllabus				
5.	Applicability/relevance to real life situation				

6.	Learning values (in terms of knowledge, concepts, manual skills,	
	analytical abilities and broadening perspectives)	
7.	Research orientation obtained during the program	
8.	Clarity and relevance of textual reading material	
9.	Internal evaluation methods	
10.	Institutional efforts to orient on its vision and mission	
11.	Overall rating	
	4: Very good , 3: Good, 2: Satisfactory, 1: Unsatisfactory	

The responses received from the respondents are presented in table for the year 2018-19

2018-19	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q1	Q11
	68.24	55.29	51.76	58.82	65.88	57.65	67.06	58.82	67.06	63.53	67.06
% of Students Rating 4											
	30.59	41.18	42.35	38.82	23.53	38.82	23.53	36.47	24.71	28.24	30.59
% of Students Rating 3											
	0.00	3.53	3.53	2.35	8.24	3.53	7.06	3.53	7.06	5.88	2.35
% of Students Rating 2											
	1.18	0.00	2.35	0.00	2.35	0.00	2.35	0.00	1.18	2.35	0.00
% of Students Rating 1											

Report:

The good performance was found ranging from good to excellent in terms of score. But Applicability/relevance to real life situation it was noticed average. Scope for improvement in terms of score was noticed in few Parameters as the score can be improved for excellent grade.

STUDENTS/ALUMNI FEEDBACK

FORM B: INSTITUTIONAL EVALUATION BY STUDENTS/ALUMNI

S/L	Parameters	A	В	С	D
1.	Library Facilities				
2.	Computer/Internet/ICT Facilities				
3.	Career Guidance and Placement Activities				
4.	Co-curricular and Extra-curricular activities				
5.	Office and Administration				
6.	Reprographic Facility				
7.	Canteen				
8.	Basic Amenities				
9.	Sports facility				
10.	Cleanliness of campus				
11.	Overall opinion about the college				
	4: Very good , 3: Good, 2: Satisfactory, 1: Unsatisf	actory		l l	

The responses received from the respondents are presented in table for the year 2018-19

2018-19	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q1	Q11
	60	50.59	62.35	49.41	60	54.12	55.29	58.82	51.76	67.06	60
Average of Rating											
	29.41	34.12	29.41	37.65	31.76	34.12	28.24	34.12	29.41	21.18	35.29
% of Students Rating 4											
	9.41	9.41	5.88	8.24	7.06	10.59	12.94	7.06	7.06	8.24	3.53
% of Students Rating 3											
	1.18	5.88	2.35	4.71	1.18	1.18	3.53	0.00	11.76	3.53	1.18
% of Students Rating 2											
	60	50.59	62.35	49.41	60	54.12	55.29	58.82	51.76	67.06	60
% of Students Rating 1											

Report:

The average performance was found ranging from good to excellent in terms of score. But Canteen it as noticed unsatisfactory. Scope for improvement in terms of score was noticed in few Parameters as the score can be improved for excellent grade

EMPLOYER FEEDBACK

FORM C: PROGRAMME EVALUATION BY THE EMPLOYER

S/L	Parameters	A	В	С	D
1	Subject knowledge of the graduate working in your organization.				
2	Competency level				
3	Adequacy of skill				
4	Job Fit				
5	Adequacy of curriculum				
6	Target Orientation				
7	Quest for new learning				
8	Ability to relate theory to practice				
9	Group Dynamics				
10	Communication and Attitude				
11	Overall rating				
	4: Very good , 3: Good, 2: Satisfactory, 1: Unsatisfactory				

The responses received from the respondents are presented in table for the year 2018-19

2018-19	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q1	Q11
	3.5	3.15	3.34	3.18	3.23	3.2	2.76	3.1	3.213	3.184	3.31
Average of Rating											
	47	32	38	30	37	33	31	29	37	30	36
% of EMPLOYER Rating 4											
	24	28	26	35	24	29	14	31	23	33	30
% of EMPLOYER Rating 3											
	5	12	12	6	11	12	11	13	11	10	8
% of EMPLOYER Rating 2											
	0	4	0	5	4	2	19	3	5	3	2
% of EMPLOYER Rating 1											

Report:

The average performance was found ranging from good to excellent in terms of score. But $Quest\ for\ new\ learning\ it$ was noticed unsatisfactory . Scope for improvement in terms of score was noticed in few Parameters as the score can be improved for excellent grade

PARENTS FEEDBACK

We have designed general feedback form for the parents which include Few parameters about the curriculum designed by university. The feedback from parents is given in the following tables. We collected feedback from parents through Parents-Teacher Meet

FORM D: PARENTS FEEDBACK FORM ON CURRICULUM

You may rate your responses as 5- Excellent, 4- Very Good, 3 - Good, 2- Average, 1- Poor

100111111	y face your responses as 5 Execution, 1 very dood, 5 do	, , ,		, ort	°5°,		
S/L	Question	5	4	3	2	1	If Average or poor the changes suggested
1.	How do you rate the availability of the text and reference books in the market?						
2.	How do you rate the treatment of the students by the faculty irrespective of the background of the student (Gender, cast, community, creed etc.) in teaching and evaluation?						
3.	How do you rate the ambience of the college for effective delivery of the academic process?						
4.	How do rate the courses in terms of their relevance to the latest and/or future technologies?						
5.	How do you rate the programs based on the comfort of your son/daughter in coping with the workload?						
6.	How do you rate the quality of the teaching in the Institution?						
7.	How do you rate the outcomes that your son/daughter has achieved from the courses?						
8.	How do you rate the transparency of the evaluation system in the college?						
9.	How do you rate the college activities that help your son/daughter in getting jobs and placements?						
10.	How do you rate the transformation of your son/daughter after the completion of the course?						
11.	How do you rate the scholarship/ concessions given to your son/daughter by the college						

The responses received from the respondents are presented in table for the year 2018-19

2018-19	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q1	Q11
Average of Rating											
% of PARENTS Rating 5	35	0	0	32.5	32.5	35	0	32.5	35	32.5	35
% of PARENTS Rating 4	32.5	67.5	65	32.5	35	32.5	100	0	65	32.5	32.5
% of PARENTS Rating 3	31.71	31.71	34.15	34.15	31.71	31.71	0.00	65.85	0.00	34.15	31.71

% of PARENTS Rating 2	0	0	0	0	0	0	0	0	0	0	0
% of PARENTS Rating 1	0	0	0	0	0	0	0	0	0	0	0

Report: From the above table more parents strongly agreed that the curriculum of the department was well designed and proper focus is given on the infrastructure, library and academic discipline. The overall feedback from the parents shows that parents were well satisfied with the facilities and efforts taken by the institute.

FACULTY FEEDBACK

FORM E: FEEDBACK ON CURRICULUM BY FACULTY

You may rate your responses as 5- Excellent, 4- Very Good, 3 – Good, 2- Average, 1- Poor

S/L	Question	5	4	3	2	1	If Average or poor the changes suggested
1.	How do you rate the program offered in terms of the load of the courses?						
2.	How do you rate the availability of the text and reference books in the market?						
3.	How do you rate the quality and relevance of the courses included into the curriculum?						
4.	How do you rate the academic facility of the College for effective delivery of the academic process?						
5.	How do rate the courses in terms of their relevance to the latest and/or the future technologies?						
6.	How do you rate the program based on the comfort of your student in coping with the workload?						
7.	How do you rate the outcomes that your student has achieved from the courses?						
8.	How do you rate the college activities that help your students in getting jobs and placements?						
9.	How do you rate the transformation of your students after the completion of the course?						

The responses received from the respondents are presented in table for the year 2018-19

2018-19	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q 9
Average Of Rating									
	46.3	51.21	26.82	58.5	26.82	17.073	58.53	51.2	19.51
% Of Faculty Rating 5									
% Of Faculty Rating 4	39.02	39.0	65.85	34.14	68.29	65.85	34.14	41.45	65.85
% Of Faculty Rating 3	14.63	7.3170	7.3170	7.317	4.87	17.073	7.317	7.3172	14.634
% Of Faculty Rating 2	0	0	0	0	0	0	0	0	0

	0	0	0	0	0	0	0	0	0
% Of Faculty Rating 1	0	0	U	U	0	U	U	U	U

Report:

More of teacher had opinion that curriculum was appropriate and explained clearly. Most of the teachers had strongly agreed for syllabus content, They were happy with the facility provided in library and infrastructure

Head of department Report

ACTION TAKEN REPORT

- 1. The student's are advised to take part in feedback process fearlessly to find out the shortcomings of department and the individual teacher
- 2. Request to make cabins for all staff rooms
- 3. Provide UPS points for staff rooms
- 4. Instruct to build amphi theater in quadrangle
- 5. Request to journal access through library
- 6. Increase canteen space, saprate canteen space for staff
- 7. Request to go for painting
- 8. Proper lift maintenance
- 9. Parking space shelter and flooring
- 10. New building for library

PROPOSAL BASED ON THE FEEDBACK ANALYSIS

The students are advised to take part in feedback process fearlessly to find out the shortcomings of department and also with the individual teacher to check if there is any scope for updating with classical teaching modules.

To Emphasis conduction of Workshop, Seminars, Quiz competition and research programs to stimulate an appreciation of basic science and research skill.

- 1. In response to complete the syllabus in time: The teachers are able to complete the syllabus in time. Keeping in mind the time frame-work of the syllabus, the teachers accordingly plan for the classes to complete the entire syllabus in time
- 2. In response to the availability of prescribed books/reading materials in the library: The library is well furnish with required reading material/books. The reading material and books have already been updated
- 3. In response to internet facility, working lab equipments and cooperative staff: The computer system with internet facility and Wi-Fi system are available in the department.
- 4. Department request to give one extra class room with in main building, since we are using basic science class room.
- 5. Students request for sports ground, since we are not having proper ground facility.
- 6. Student request separate bus root for Bannur and malavalli.
- 7. Mini project are interfused to make student involve new thinking.
- 8. Many faculties are coming by cars, though we have parking facility, we do require more area. So, faculties are requesting for a separate car packing in the campus.
- 9. Request to provide ATM facility in the college campus
- 10. Since many of the students and staff are coming from different places, every day they are relying on the canteen for their breakfast, lunch and found they are unsatisfactory so behalf of department requesting to change the management of the canteen

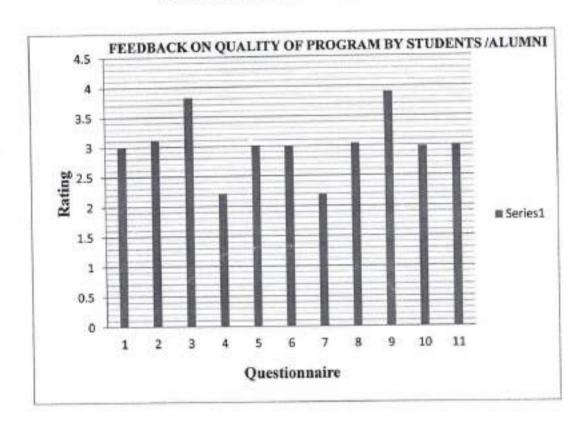
Or. Sharath Kumar. Y. H Professor & Head Department of Information Science & Engineering MIT Mysore



BELAWADI, NAGUVANAHALLI POST, SRIRANGAPATNA TALUK, MANDYA-571 477

Date: 12/07/19

FORM A: FEEDBACK ON QUALITY OF PROGRAM BY STUDENTS /ALUMNI FOR THE ACADEMIC YEAR 2018-19



Recommendations

- Topics for competitive exams may be improved by various tutorial classes for students from first year to final
 year through training and placement.
- Research orientation during program may be enhanced by executing mini projects, internships for pre final year students.

Dr. Mohamed Khaisar, BE, M.Tech., Ph.J. II Professor & Blad

Department of Machanical Engineering

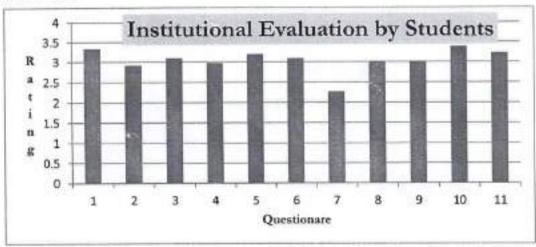
Asharaia Institute of Technology Street

BELAWADI, NAGUVANAHALLI POST, SRIRANGAPATNA TALUK, MANDYA-571 477

Date: 25/05/19

INSTITUTIONAL EVALUATION BY STUDENTS/ALUMNI FOR THE ACADEMIC YEAR 2018-19

Form = B



Recommendations

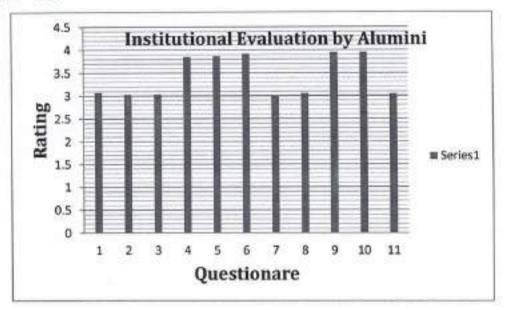
- Based on the above figure it is inferred that canteen facility in the institute is lagging with infrastructure and seating arrangement and its recommended to improve the quality
- Based on the above figure it is inferred that No Wi-fi Connection in the institute and its recommended to upgrade the facilities

HOD HOD

BELAWADI, NAGUVANAHALLI POST, SRIRANGAPATNA TALUK, MANDYA-571 477

Date: 20/05/19

INSTITUTIONAL EVALUATION BY STUDENTS/ALUMNI FOR THE ACADEMIC YEAR 2018-19



Recommendations

- Based on the above figure it is inferred that canteen facility in the institute is lagging with infrastructure and seating arrangement and its recommended to improve the quality
- Based on the above figure it is inferred that No Wi-fi Connection in the institute and its recommended to upgrade the facilities

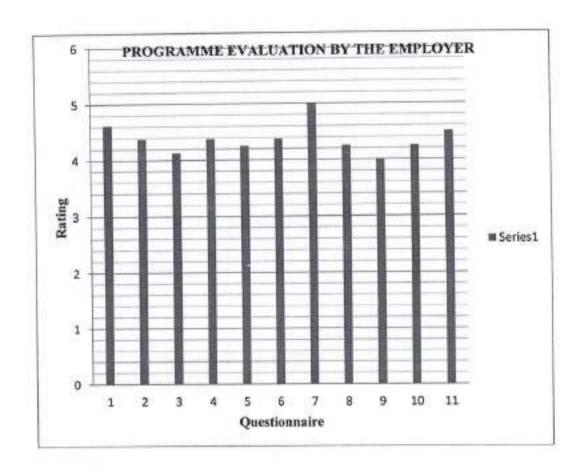
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BELAWADI, NAGUVANAHALLI POST, SRIRANGAPATNA TALUK, MANDYA-571 477

Date: 12/07/19

FORMC: PROGRAMME EVALUATION BY THE EMPLOYER FOR THE ACADEMIC YEAR 2018-19



Recommendations

Research orientation during program may be enhanced by executing mini projects, internships for pre
final year students and product development projects may be encouraged to have project management
skill in the students.

Dr. Mohamed Khaiser, BE, M.Tech., Ph.D. Mi8
Professor & Hood

Department of Mechanical Engineering

Maharaja Institute of Technology Mysor



MAHARAJA INSTITUTE OF TECHNOLOGY MYSORE BELAWADI, NAGUVANAHALLI POST, SRIRANGAPATNA TALUK, MANDYA-571 438

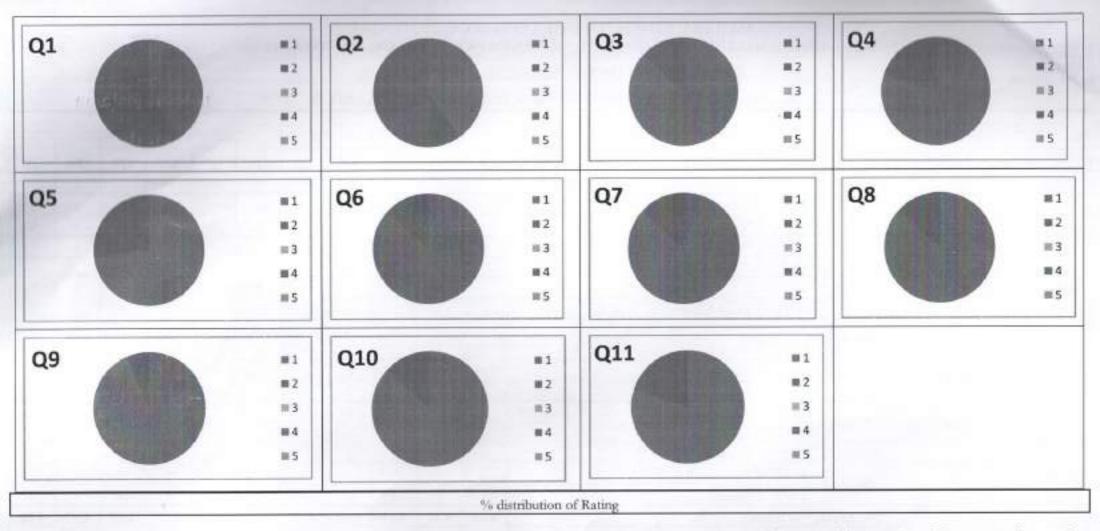
DEPARTMENT OF MECHANICAL ENGINEERING

Form D: PARENTS FEEDBACK FORM ON CURRICULUM (2018-19)



Consolidation

											_		_
Name of the Student	Batch	Name of the Parent	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	QII
Hongirana Simha C R	15-19	Anilraj (Guardian)	4	4	5	5	5	5	5	5	5	5	5
Mohammed Faisal Khan	15-19	Mohammed syed Khan	4	4	5	5	4	5	5	5	5	5	5
Mohammed Fazil	15-19	Yunus Hafeez	4	4	5	5	5	5	5	5	5	5	5
Tejas Y A	15-19	Ananthramu	5	5	5	4	5	5	5	5	5	5	5
Rakshith D P	15-19	D G Puttappa	4	4	5	5	5	5	5	5	5	5	5
Tejas Bopanna	15-19	Tulasi Vittal	4	4	5	5	5	- 5	5	5	4	5	- 5
Khasif Ahmed	15-19	Parveen Taj	.4	4	5	- 5	5	5	5	5	5	5	5
Chirag C N	15-19	Karthik (Gaurdian)	5	5	5	- 5	4	4	4	4	5	5	5
Ashoka R	15-19	Ramalinga	5	5	5	4	5	5	5	5	5	- 5	5
Khasif Khan	15-19	Hafeez Khan	4	4	5	5	5	5	5	5	5	4	4
Inchara C	15-19	E Chikaannegowda	5	5	5	5	4	5	5	4	5	5	5
Arun M P	15-19	Prabuswamy M P	4	4	4	4	5	5	4	5	5	5	5
Akshay I.	15-19	Lingaraju	5	4	5	5	5	5	5	5	5	5	4
Abhilash Jain TP	15-19	Parswanath K	4	5	5	5.	5	4	5	5	5	4	5
Adarsh S	15-19	Sharath Kumar H	5	5	4	5.	4	5	5.	5	5	-5	-4
	Average of Rati	ing	4.40	4.40	4.87	4.80	4.73	4.87	4.87	4.87	4.93	4.87	4.80
%	of students Rat	ing 5	6	6	13	12	11	13	13	13	14	13	12
%	of Students Rat	ing 4	9	.9	2	3	4	2	2	2	1	2	- 3
%	of Students Rat	ting 3	-0	0	0	0	0	0	0	0			0
%	of Students Rat	ring 2	0	.0	0	0	0	-0	0	0	0	0	
%	of Students Rat	ring 1	0	0	0.	0	0	0	0	0	0	0	.0



From the above Table and graphs, the average ratings of feedback taken from the parents on curriculum are above 4 for most of the questions. Hence according to the feedback from the parents, it can be concluded that the curriculum by the university is meeting the expectations of the parents.

HoD

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MAHARAJA INSTITUTE OF TECHNOLOGY MYSORE BELAWADI, NAGUVANAHALLI POST, SRIRANGAPATNA TALUK, MANDYA-571 438

DEPARTMENT OF MECHANICAL ENGINEERING



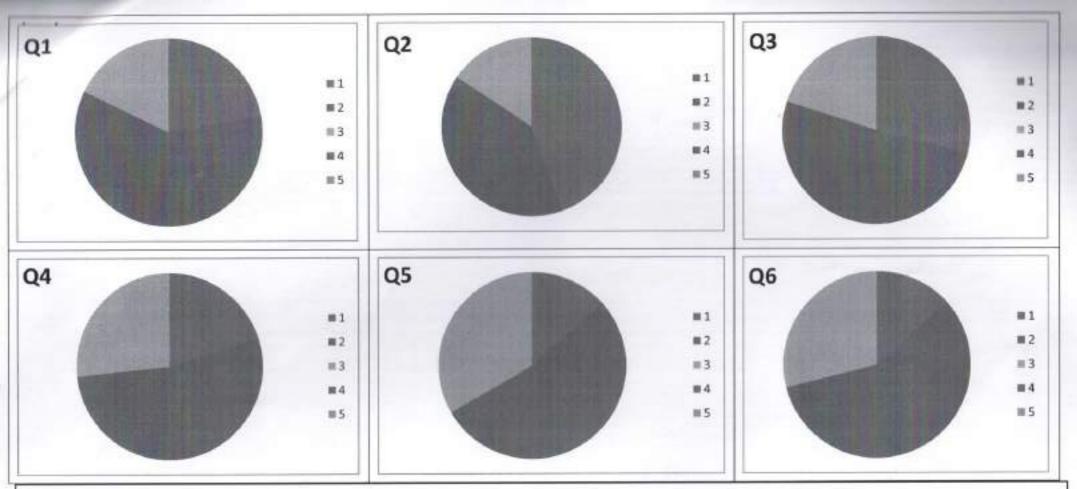
Form E: FEEDBACK FORM ON CURRICULUM BY FACULTY (2018-19, ODD SEM)

Date: 20 112 2018

Faculty ID and Name	Dept	Consolid Subject Code	Q1	Q2	Q3	Q4	Q5	Q
Dr. Mohamed Khaiser	ME	15ME73(CE)	5	5	5	5	5	5
Secretary Commence		17ME35A(MCW)	3	4	4	3	3	3
Mr. B. Harish	ME	17ME32(MS)	3	4	3	4	3	3
SAN TONE WAS SAVED	7,53(4)	15ME53(Turbo Machines)	4	5	4	4	4	4
Mr. Vijay Raghu B	ME	15ME742(TRIBOLOGY)	4	4	4	4	4	- 4
Mr. Chethan Y D	ME	15ME563(A & R)	4	4	5	4	4	- 4
Mr. Ravikumar K S	ME	17ME34(MOM)	3	5	5	5	3	3
Mr. Ravikumar N. S	ME	15ME54(DME-I)	3	5	5	5	3	3
Mr. Godfrey Devaputra	ME	15ME563(A & R)	4	4	5	5	4	- 4
Mr. G C Ramesh	ME	17ME35B(MTO)	5	5	5	4	5	4
Mr. G C Kamesn	MES	10ME72(VIBRATIONS)	5	5	5	4	4	4
Mr. Yogesh Kumar K J	Cumar K J ME	17ME34(MOM)	4	4	5	4	4	3
Mr. 1 ogesn Kumar K J	ME	15ME742(TRIBOLOGY)	4	5	4	4	4	4
Mr. Raghu S	ME	18ME15(EME)	4	4	4	4	5	4
Mr. Ragnu S	ME	15ME554(NTM)	5	4	5	5	5	5
Mr. Santhosh K G	ME	17ME34(MOM)	4	5	- 4	4	4	- 4
MI. Santnosti K. G	MIS	15ME52(DOM)	41	5	4	4	4	- 4
Mr. Puneeth Kumar S B	ME	17ME33(BTD)	4	5	- 5	5	3	- 4
Mr. Punceur Kumat 5 D	58435	15ME53(Turbo Machines)	4	5	5	5	3	- 4
Mr. Chethana G D	ME	17ME33(BTD)	2.4	4	4	3	4	3
PIL CHEURIN O D	SANKES.	15ME71(EE)	4	4	4	4	3	- 4
		15ME53(Turbo Machines)	4	4	5	5	4	- 4
Mr. Panduranga B P	ME	17ME36A(CAMD)	-4	5	5	5	4.	- 4
		15ME71(EE)	4	5	.4	5	4	4
Mr. Kishan G S	ME	17ME32(MS)	5	4	4	3	4	- 4
The Assumit Sty	144.62	10ME72(H&P)	5	3	4	3	4	3

Miss. Adanna I Waturuocha	ME	15ME51(M&E)	5	4	4	4	5	- 5
THE STATE OF THE S	11123	10ME74(OR)	5	4	5	5	5	5.
Mr. Ramanandan H S	ME	15ME72(FPS)	3	3	3	3	3	3
A1444 A444 A144 A144 A144 A144 A144 A14		15ME753(MECHTORNICS)	3	3	3	3	3	3
Mr. Rakesh R	ME	15ME73(CE)	5	5	- 5	5	5	5
THE MARCHEN PORCH		15ME753(MECHTRONICS)	5	4	5	5	5	5
Mr. Mallikarjuna S	ME	18ME15(EME)	5	5	5	4	4	4
The state of the s	2.58.00	17ME33(BTD)	64	5	5	4	4	4
Mr. Krishna Prasad	ME	18ME15(EME)	5	4	5	4	4	4
THE ESTABLISH S LABOUR	1744.5	17ME36B(MMM)	4	4	4	4	4	4
Mr. Anil Kumar M M	ME	17ME35A(MCW)	3	4	4	4	4	4
THE STREET STREET	- LYALES	15ME51(M&E)	3	4	4	4	4	4
Mr, Abhilash M	ME	15ME52(DOM)	5	5	5	5	5	5
inti, itomasii ni	NUS	15ME54(DME-I)	-4	5	4	4	4	4
Mr. Sathish H	ME	18ME15(EME)	-4	3	4	3	4	4
THE DAMESTER I	No.	15ME72(FPS)	4	3	.4	4.	5	4
Mr. Purushotham S	ME	15ME54(DME-I)	4	-4	3	3	3	3
	10000	15ME554(NTM)	4	4	3	4:	3	3
Mr. Sachin B	ME	15ME563(AR)	5	4	5	4	-5	5
The control of	AVEALS	10ME757(AIM)	4	- 5	5	4	5	5
Mr. Rajesh A S	ME	18ME15(EME)	5	5	5	5	4	5
san ranjean 21 D	11123	17ME32(MS)	5	5	5	5	4	- 5
Mr. Abhisbek	ME	15ME51(M&E)	4	5	4	4	4	4
**************************************		15ME52(DOM)	4	5	4	3	4	4
Mr. Mohamed Maaz Rehan	ME	15ME554(NTM)	5 4	4	5	5	5	5
The state of the s	*****	10ME71(E&E)	4	5	5	3	4	4
Ave	erage of Ra	ting	4.173077	4.365385	4.403846	4.134615	4.038462	4.01923
	students Ra	Victoria Mariana de la Companio del Companio de la Companio del Companio de la Co	17	24	26	17	13	12
SOURCE STATE OF THE PARTY OF TH	Students Ra		27	23	21	25	28	29
	Students Ra		8	5	5	10	11	11
% of	Students Ra	iting 2	0	0	0	0	0	0
	Students Ra		0	0	0	0	0	0

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% distribution of Rating

From the above Table and graphs, the average ratings of feedback taken from the faculty members on curriculum is above 4 It can be concluded from the feedback of the faculty members that the curriculum by the university is meeting the expectations.

Professor & HoD,

Department of Machanical Engineering



MAHARAJA INSTITUTE OF TECHNOLOGY MYSORE BELAWADI, NAGUVANAHALLI POST, SRIRANGAPATNA TALUK, MANDYA-571 438

DEPARTMENT OF MECHANICAL ENGINEERING

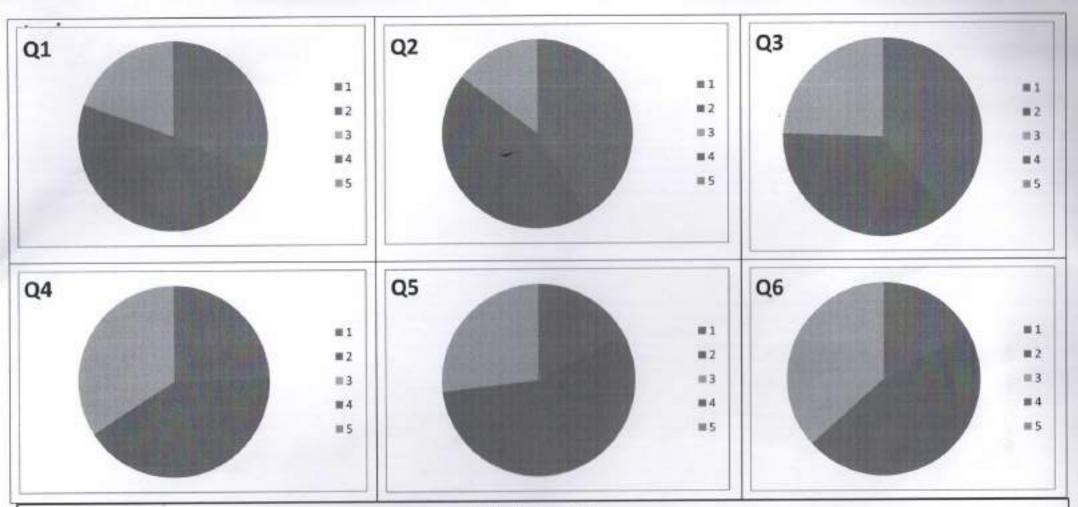


Form E: FEEDBACK FORM ON CURRICULUM BY FACULTY (2018-19, EVEN SEM)

Date: 12/07/2019

		Consolidation						
Faculty ID and Name	Dept	Subject Code	Q1	Q2	Q3	Q4	Q5	Q6
Dr. Mohamed Khaiser	ME	15ME82(AM)	4	3	5	5	4	5
M. B. II.	100	17ME45B(MCW)	3	4	4	3	3	3
Mr. B. Harish	ME	15ME664(TQM)	3	4	3	3	4	4
Mr. Chethan Y D	ME	15ME82(AM)	4.	4	5	4	4	5
Mr. Ravikumar K S	ME	17ME42(KOM)	3	5	5	- 5	3	3
Mr. Ravikumar K S	IVLT:	15ME61(FEA)	3	5	5	5	3	3
Mr. Godfrey Devaputra	ME	15ME81(OR)	-4	5	4	4	- 3	4
Mr. G C Ramesh	ME	17ME45B(MTO)	5	5	5	4	5	4
Mr. G C Ramesh	ME	15ME62(CIM)	5	5	5	5	5	4
Mr. Vossak Kumas F. I	ME	15ME61(FEA)	3	4	4	5	4	4
Mr. Yogesh Kumar K J	MIC	15ME64(DME-II)	5	4	4	4	4	3
Mr. Raghu S	ME	18ME25(EME)	4	4	5	4	5	4
Mr. Ragnu S	IVIIS	17ME46B(MMM)	4	3	4	4	4	4
Mr. Santhosh K G	ME	17ME42(KOM)	4	5	4	4	4	4
Mr. Sammosti K G	IVES	15ME64(DME-II)	4	5	4	4	4	4
Mr. Puneeth Kumar S B	ME	17ME43(ATD)	4	5	5	5	3	4
BIL Punceth Rumar 3 D	300.5	15ME63(HT)	4	5	5	5	3	4
Mr. Chethana G D	ME	17ME43(ATD)	4	4	4	3	4	4
Mi. Cheumin G D	Meta	17ME44(FM)	4	4	3	4	4	4
Mr. Panduranga B P	ME	17ME44(FM)	4	5	5	4	5	-4
THE ENDOMINES OF	Total C	15ME63(HT)	4	5	5	4	4	4
Mr. Kishan G S	ME	15ME655(AE)	4	4	4	5	4	-4
DIL NAME OF	371.5	15ME835(PLCM)	4	2	3	3	3	4
Miss. Adanna I Waturuocha	ME	15ME62(CIM)	5	4	5	5	5	5
- APRODUCTION OF THE WAY - AND THE	500000	15ME81(OR)	5	4	5	5	5	5
Mr. Ramanandan H S	● ME	15ME655(AE)	3	3	3	3	3	- 3

	10 11 11 01	15ME835(PLCM)	3	3	- 3:	3	3	- 3 -
		15ME82(AM)	4	3	5	5	4	5
Mr. Rakesh R	ME	10ME82(CE)	5	5	5	5	5	5
	140	17ME43(ATD)	4	5	- 5	4	-4	4
Mr. Mallikarjuna S	ME	15ME63(HT)	4.	5	5	4	4	4
Mr. Krishna Prasad	ME	18ME25(EME)	5	4	4	- 4	4	4
Mr. Krishna Prasad	ME	15ME655(AE)	5	4	5	.4	4	4
W 1-215 MW	ME	17ME45B(MTO)	3	3	3	4	4	4
Mr. Anil Kumar M M	ME	18ME25(EME)	3	4	4	4	4	4
V 1117 1 1 1	ME	18ME25(EME)	4.	4	- 3	3	4	4
Mr. Abhilash M	ME	15ME64(DME-II)	4	5	4	4	3	3
Mr. Sathish H	ME	15ME61(FEA)	3	4	4	3	4	4
Mr. Samish H	MUS	17ME44(FM)	3	4	4	3	4	4
Mr. Donoback or S	ME	17ME42(KOM)	4	4	3	4	3	3
Mr. Purushotham S	ME	17ME46B(MMM)	4	4	3	4	3	3
Mr. Sachin B	ME	15ME664(TQM)	4.	5	5	5	4	5
Mr. Sachin B	MIS	15ME835(PLCM)	4	5	5	4	4	5
M. B.J. LAS	ME	18ME25(EME)	5	5	5	5	4	5
Mr. Rajesh A S	ME	10ME81(OM)	5	- 5	5	5	4	5
Mr. Abhishek	ME	15ME664(TQM)	5	5	5	3	5	5
Mr. Abhishek	MIS	10ME884(AE)	4	5	4	4	4	4
Mr. Mohamed Maaz Rehan	ME	15ME62(CIM)	5	5	5	4	(4)	5
MI. Monamed Maaz Kenan	MES	15ME81(OR)	5	- 5	5	4	5	5
Averag	e of Rating		4.04	4.31	4.33	4.14	3.94	4.08
% of stur	lents Rating 5		13	23	25	16	9	13
% of Stu	lents Rating 4		25	19	15	24	28	27
% of Stu	dents Rating 3		11	6	9	9	12	9
% of Stur	dents Rating 2		0	1	0	0	0	0
% of Stu	dents Rating 1		0	- 0	0	0	.0	0



% distribution of Rating

From the above Table and graphs, the average ratings of feedback taken from the faculty members on curriculum are above 4 except question number 5. It can be concluded from the feedback of the faculty members. The students are encouraged to cope up with the workload in order to achieve outcomes.

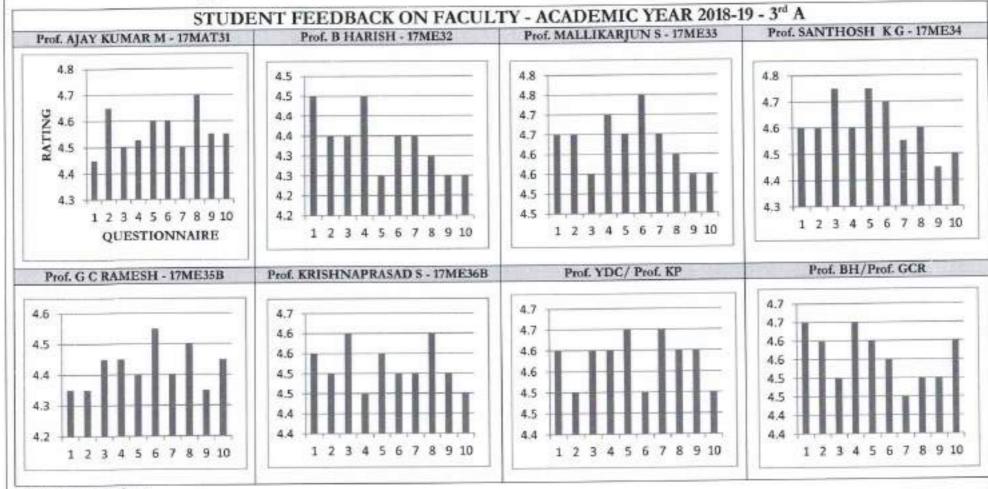
HoD

Supering of Mechanical Engineering
Substant or Mechanical Engineering

EPARTMENT OF MECHANICAL ENG HARAJA INSTITUTE OF TECHNOLOGY MYSORE

EERING

Date: 20.12.2018



Recommendations

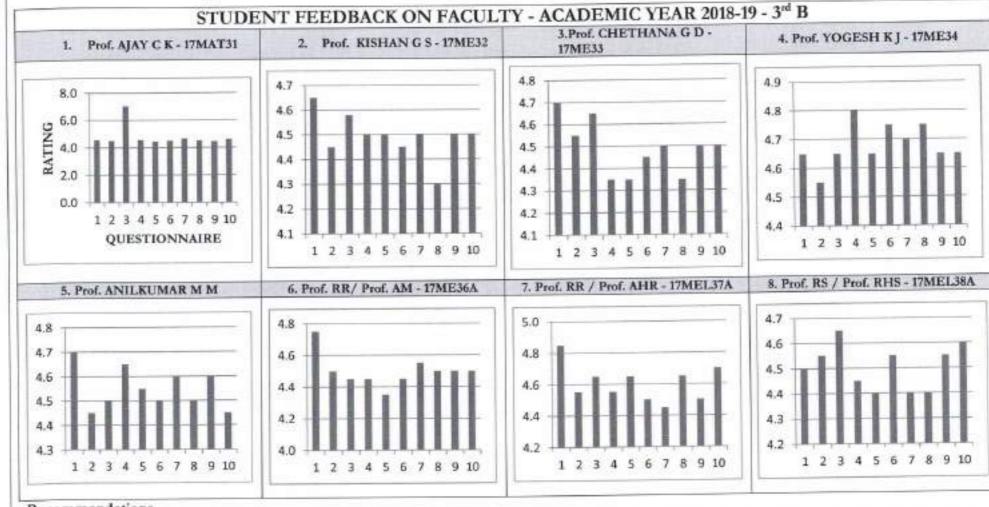
- > Prof. BH recommended to give more & relevant practical examples and illustrations, decimate course outcomes, keep up the syllabus completion
- Prof. GCR recommended to educate the students about course outcomes during introduction class of the subject.

HoD

PARTMENT OF MECHANICAL ENG-HARAJA INSTITUTE OF TECHNOLOGY MYSORE

EERING

Date: 20.12.2018



Recommendations

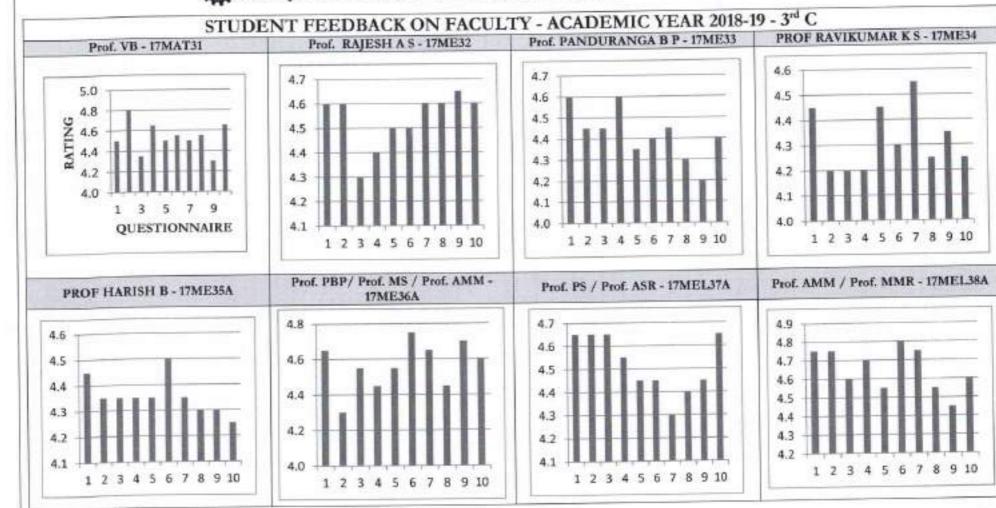
- Graph 2 shows less average for the question 8: Prof. GSK recommended to be available to the students after the classes
- Graph 7 shows less average for the question 7: Prof. RR & Prof. AHR recommended to be there in time for class & regular

15 30

HoD

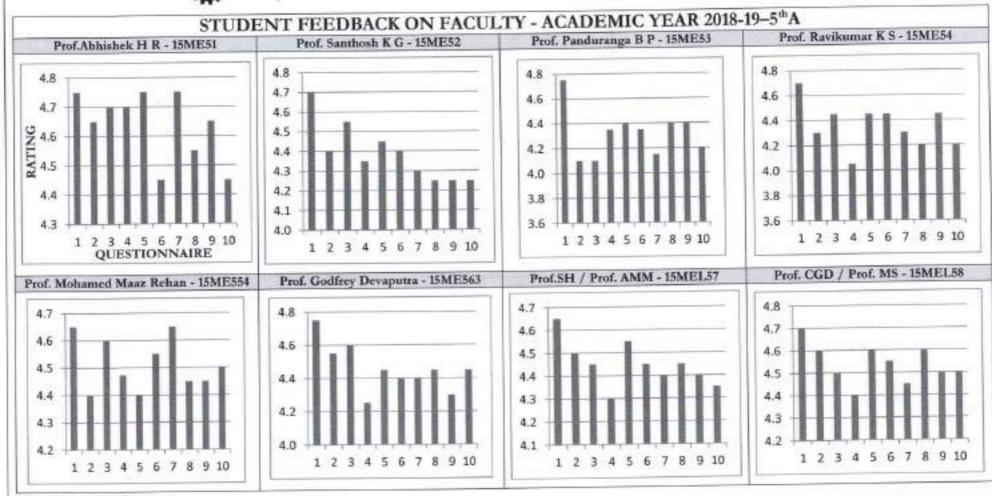
* "EPARTMENT OF MECHANICAL ENG!" HARAJA INSTITUTE OF TECHNOLOGY MYSORE

Date: 20.12.2018



- Graph 2 shows less average for the question 3: Prof.ASR recommended use ICT tools while teaching which helps to present and communicate better
- Graph 3 shows less average for the question 9: Prof. PBP recommended to make students aware about course outcome as soon as the topic is covered

Date: 20.12.2018



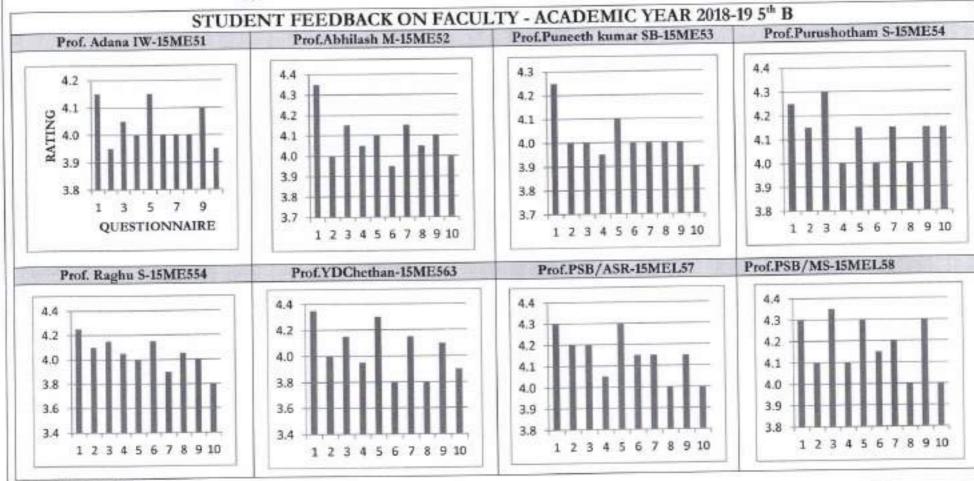
- Graph 4 shows less average for the question 4: Prof.RKS recommended to motivate students towards learning Ex: through practical examples
- Graph 6 shows less average for the question 4:: Prof.GD recommended to motivate students towards learning Ex; through practical examples

HoD



** EPARTMENT OF MECHANICAL ENG! EERING MAHARAJA INSTITUTE OF TECHNOLOG 1 MYSORE

Date: 20.12.2018



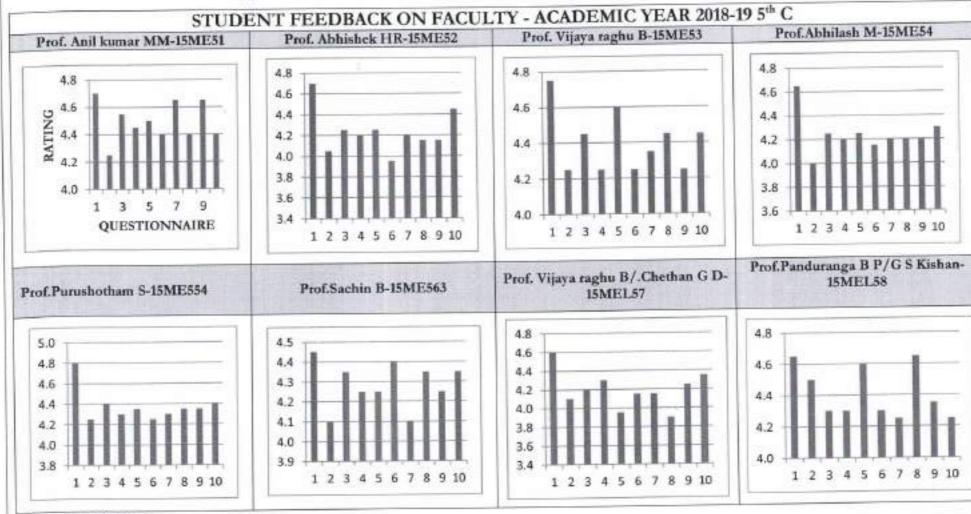
- Graph 5 shows less average for the question 10: Prof. RS recommended to plan and execute lesson plan within stipulated time
- Graph 1 shows less average for the question 2 & 10 : : Prof. AIW recommended plan the completion of syllabus topicwise





* EPARTMENT OF MECHANICAL ENG! 'EERING MAHARAJA INSTITUTE OF TECHNOLOG' MYSORE

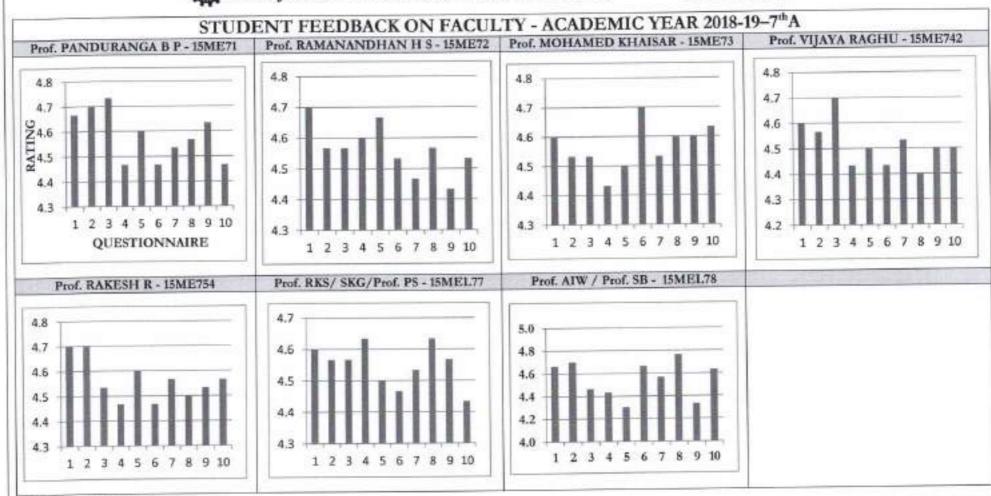
Date: 20.12.2018



- Graph 2 shows less average for the question 6: Prof. AHR recommended enforce class rules fairly and strictly
- Graph 7 shows less average for the question 8:Prof. VR & GDC recommended to spend whole time in the laboratories



Date: 20.12,2018

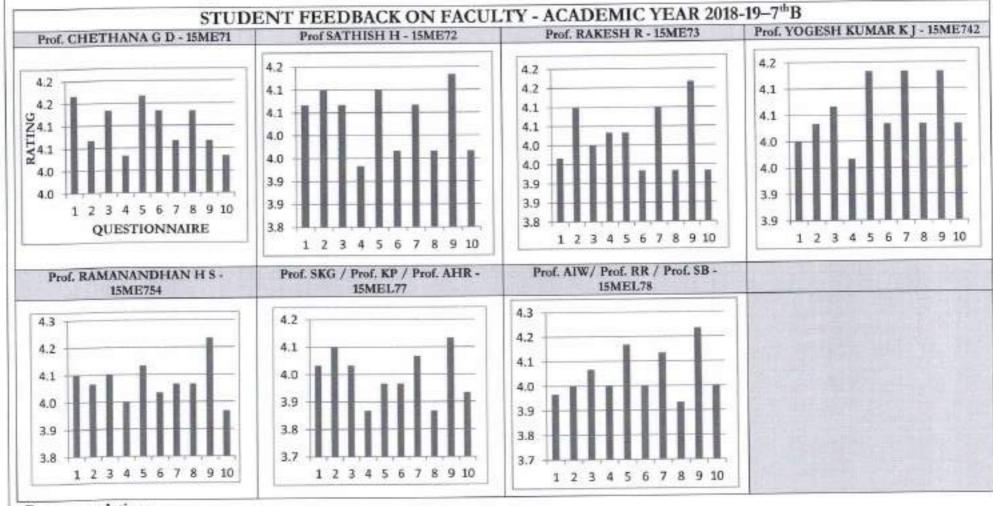


Recommendations

Graph 9 shows less average for the question 5: Prof. AIW/Prof. SB recommended to solve more problems and create awareness about the industry scenario

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Date: 20.12.2018



Recommendations

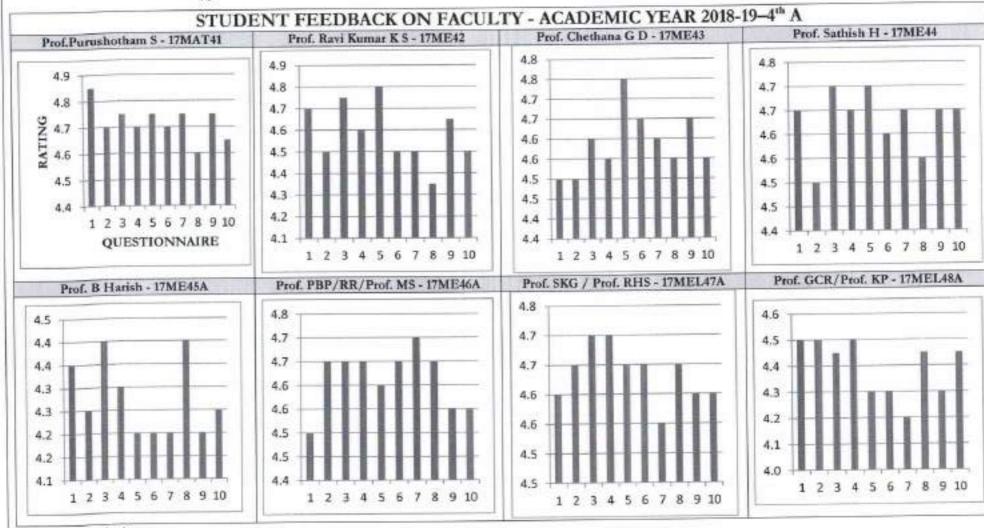
- Graph 2 shows less average for the question 4: Prof.SH recommended to teach to take subject related models to create interest in learning
- Graph 8 shows less average for the question 8: Prof. SKG/KP/AHR recommended to be to make themselves available after classes to students

HoD

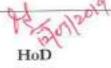


PARTMENT OF MECHANICAL EN(EERING MAHARAJA INSTITUTE OF TECHNOLOGY MYSORE

Date:12.07.2019

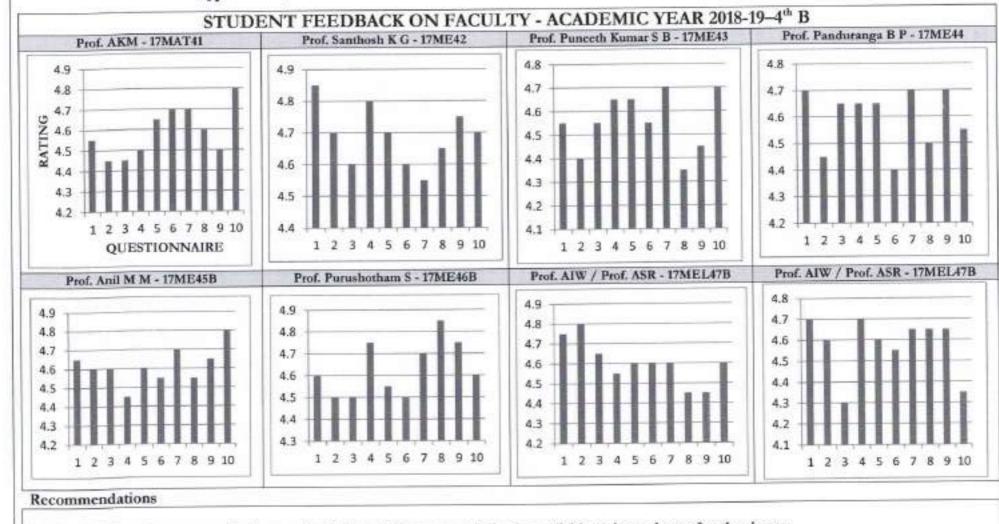


- Graph 8 shows less average for the question 7; Prof. GCR/KP recommended to be regular and punctual to the classes
- Graph 5 shows less average for the question 5,6 & 7: Prof. BH recommended to be to give more practical examples while teaching the subject

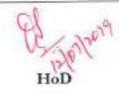


PARTMENT OF MECHANICAL ENGI EERING HARAJA INSTITUTE OF TECHNOLOGY MYSORE

Date:12.07.2019

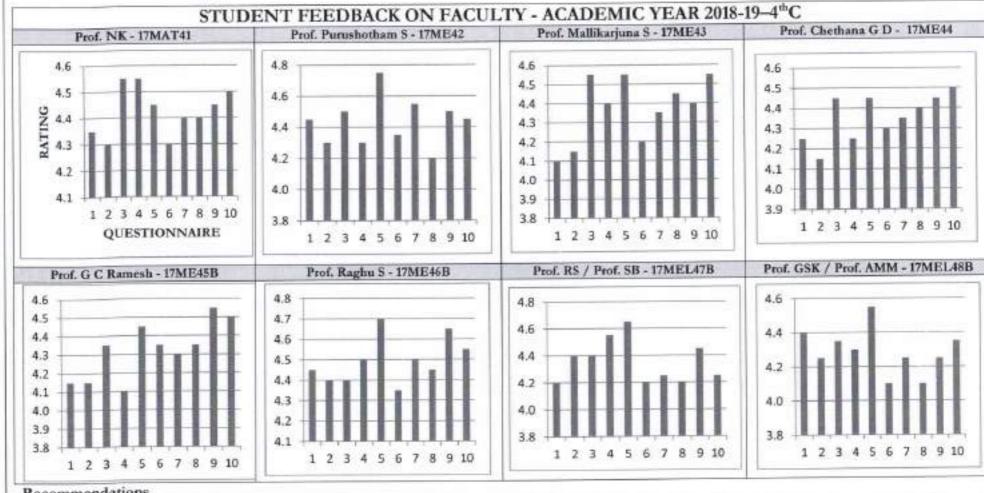


- Graph 3 shows less average for the question 8: Prof. PSB recommended to be available to the students after the classes
- Graph 8 shows less average for the question 3: Prof. AIW & Prof. ASR use of ICT tools to teach which helps communicate and present effectively



SPARTMENT OF MECHANICAL ENGI HARAJA INSTITUTE OF TECHNOLOGY MYSORE

Date:12.07.2019



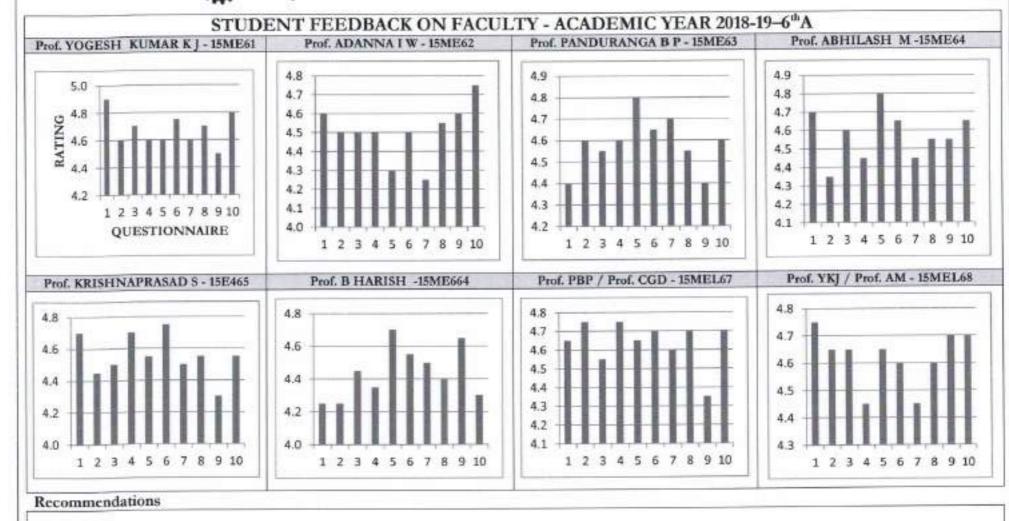
Recommendations

- Graph 5 shows less average for the question 4: Prof. GCR recommended to include more practical examples & Illustrations during lecturing
- Graph 8 shows less average for the question 6 & 8: Prof. GSK & Prof. AMM to be regular to the class and be available to the students after class

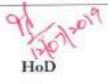
HoD

PARTMENT OF MECHANICAL ENGI EERING HARAJA INSTITUTE OF TECHNOLOGY MYSORE

Date:12.07.2019



- > Graph 5 shows less average for the question 9: Prof. KP recommended to make students aware of the course outcomes topic wise
- ➤ Graph 2 shows less average for the question 7: Prof. AIW to be regular to the classes



TPARTMENT OF MECHANICAL ENGI EERING HARAJA INSTITUTE OF TECHNOLOGY MYSORE

Date:12.07.2019

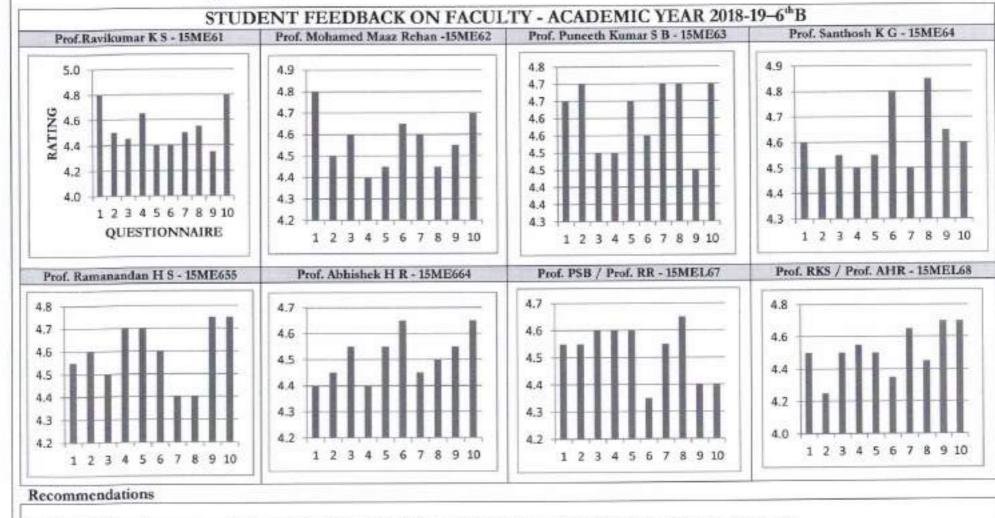
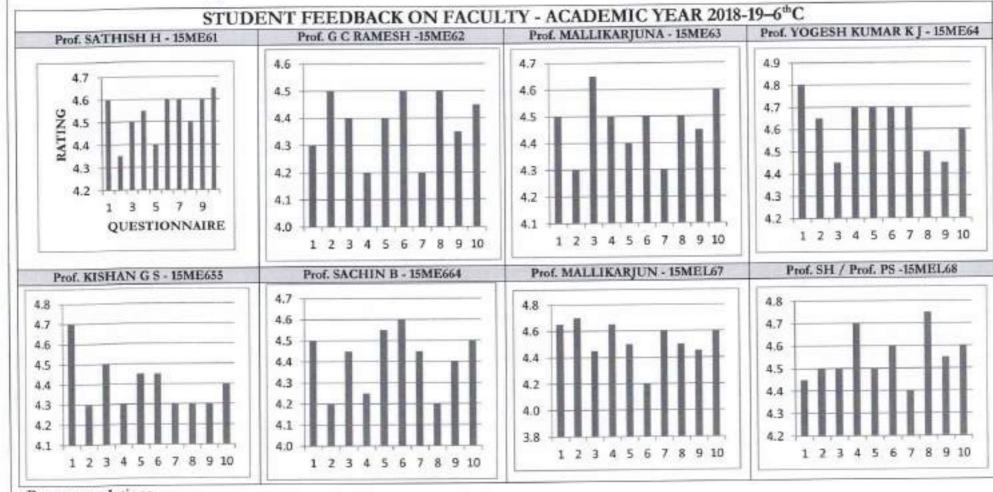


Fig. Graph 7 shows less average for the question 6: Prof. PSB/RR recommended to enforce class rules fairly and consistently

HoD

F 'PARTMENT OF MECHANICAL ENGI' SERING HARAJA INSTITUTE OF TECHNOLOGY MYSORE

Date:12.07.2019



Recommendations

- Graph 6 shows less average for the question 8: Prof. SB recommended to provide adequate office hours or other means of contact to students
- Graph 2 shows less average for the question 4: Prof. GCR recommended to foster a positive environment

Sp. 14 Joses

HoD

' JPARTMENT OF MECHANICAL ENGI EERING

THARAJA INSTITUTE OF TECHNOLOGY MYSORE Date:12.07.2019 STUDENT FEEDBACK ON FACULTY - ACADEMIC YEAR 2018-19-8th A Prof. Sachin B - 15ME835 Prof. Y D Chethan - 15ME82 Prof. Adanna I W - 15ME81 5.0 4.7 5.0 4.8 4.6 4.8 8ATING 4.4 4.6 4.5 4.3 4.2 4.0 3.8 4.1 QUESTIONNAIRE

6

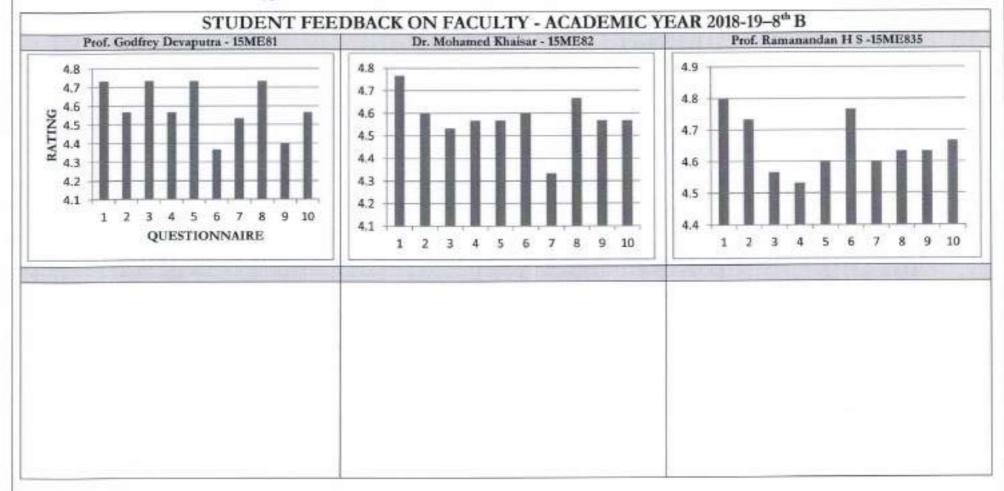
Recommendations

Graph 2 shows less average for the question 9: Prof. YDC recommended to educate students about course outcomes topic wise



PARTMENT OF MECHANICAL ENGY EERING MAHARAJA INSTITUTE OF TECHNOLOGY MYSORE

Date: 12.07.2019



Recommendations

Graph 1 shows less average for the question 6: Prof. GD recommended recommended to enforce class rules fairly and consistently

HoD



MAHARAJA INSTITUTE OF TECHNOLOGY MYSORE BELAWADI, SRIRANGAPATNA TQ, MANDYA Department of MCA



Feedback Report (Alumni, Parent Faculty, and Student)

The institute aims to offer the best possible environment and learning experience to encourage students to perform to their full potential for academic achievement.

Students, teachers, parents and alumni play an important role in the evaluation, development and enhancement of the quality of this learning experience. Feedback from students, teachers, parents and alumni helps the college to evaluate how its service policies and make changes as per stakeholders requirements.

The Feedback Process has put an emphasis on the need for involvement of students in the quality assurance of higher education. Student involvement requires that students should act as a collaborators in, rather than merely passive receivers of, teaching and learning process.

All the stakeholders' feedback data was collected and analyzed as per the following tables from the academic year 2018-19.

STUDENTS/ALUMNI FEEDBACK

FORM A: FEEDBACK ON QUALITY OF PROGRAM BY STUDENTS/ALUMNI

S/L	Parameters	A	В	С	D
1.	Depth of the course content including project work if any				
2.	Extent of coverage of courses				
3.	Employment orientation in the curriculum				
4.	Topics for competitive examinations included in the syllabus				
5.	Applicability/relevance to real life situation				
6.	Learning values (in terms of knowledge, concepts, manual skills,				
	analytical abilities and broadening perspectives)				

7.	Research orientation obtained during the program			
8.	Clarity and relevance of textual reading material			
9.	Internal evaluation methods			
10.	Institutional efforts to orient on its vision and mission			
11.	Overall rating			
	A: Very good , B: Good, C: Satisfactory, D: Unsatisfactory		•	

The responses received from the respondents are presented in table for the year 2018-19

2018-19	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q1	Q11
% of Students Rating 4	59	45.0	47.2	38.5	43.7	42.2	42.3	38.8	47.7	40.3	47.8
% of Students Rating 3	33.3	33.0	35.6	46.4	31.5	37.8	18.5	42.2	36.2	40.3	40.5
% of Students Rating 2	6.4	15.3	7.7	6.8	13.6	15.8	13.0	16.1	12.7	11.8	13.7
% of Students Rating 1	0.0	5.4	0.0	5.5	3.9	2.4	2.0	3.6	5.9	4.2	2.7

Report:

STUDENTS/ALUMNI FEEDBACK FORM B: INSTITUTIONAL EVALUATION BY STUDENTS/ALUMNI

S/L	Parameters	A	В	С	D
1.	Library Facilities				
2.	Computer/Internet/ICT Facilities				
3.	Career Guidance and Placement Activities				
4.	Co-curricular and Extra-curricular activities				
5.	Office and Administration				
6.	Reprographic Facility				
7.	Canteen				
8.	Basic Amenities				
9.	Sports facility				
10.	Cleanliness of campus				
11.	Overall opinion about the college				
	A: Very good, B: Good, C: Satisfactory, D: Unsatisfactory				

The responses received from the respondents are presented in table for the year 2018-19

2018-19	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q1	Q11
Average of Rating	3.52	3.3	3.35	3.26	3.22	3.1	2.8	3.23	3.22	3.35	3.35
% of Students Rating 4	63.5	44.3	52.3	38.6	44.8	42.9	41.6	32.9	49.5	38.2	49.8
% of Students Rating 3	32.6	36.2	34.2	41.6	33.6	37.8	16.3	38.6	30.5	38.3	41.9
% of Students Rating 2	5.8	179	13.8	7.5	12.6	14.9	12.5	16.2	13.1	16.7	19.2
% of Students Rating 1	0.0	5.3	0.0	6.4	5.2	2.3	26.0	3.6	4.9	4.8	2.9

Report:

EMPLOYER FEEDBACK

S/L	Parameters	A	В	C	D
1	Subject knowledge of the graduate working in your organization.				
2	Competency level				
3	Adequacy of skill				
4	Job Fit				
5	Adequacy of curriculum				
6	Target Orientation				
7	Quest for new learning				
8	Ability to relate theory to practice				
9	Group Dynamics				
10	Communication and Attitude				
11	Overall rating				
	A - Very Good, B - Good, C - Satisfactory, D - Scope for Improv	eme	nt		

The responses received from the respondents are presented in table for the year 2018-19.

2018-19	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q1	Q11
Average of Rating	3.5	3.25	3.25	3.32	3.34	3.4	2.68	3.3	3.35	3.23	3.33
% of EMPLOYER Rating 4	42	33	31	33	35	33	35	28	35	32	33
% of EMPLOYER Rating 3	29	29	24	33	39	28	17	33	25	28	33
% of EMPLOYER Rating 2	5	17	17	5	13	15	13	14	11	11	9
% of EMPLOYER Rating 1	0	2	0	5	3	2	14	6	3	4	4

Report:

PARENTS FEEDBACK

We have designed general feedback form for the parents which include few parameters about the curriculum designed by university. The feedback from parents is given in the following tables. We collected feedback from parents through Parents-Teacher Meet.

FORM D: PARENTS FEEDBACK FORM ON CURRICULUM

You may rate your responses as 5- Excellent, 4- Very Good, 3 - Good, 2- Average, 1- Poor

S/L	Question	5	4	3	2	1	If Average or poor the changes suggested
1.	How do you rate the availability of the text and reference books in the market?						
2.	How do you rate the treatment of the students by the faculty irrespective of the background of the student (Gender, cast, community, creed etc.) in teaching and evaluation?						
3.	How do you rate the ambience of the college for effective delivery of the academic process?						
4.	How do rate the courses in terms of their relevance to the latest and/or future technologies?						
5.	How do you rate the programs based on the comfort of your son/daughter in coping with the workload?						
6.	How do you rate the quality of the teaching in the Institution?						
7.	How do you rate the outcomes that your son/daughter has achieved from the courses?						
8.	How do you rate the transparency of the evaluation system in the college?						
9.	How do you rate the college activities that help your son/daughter in getting jobs and placements?						
10.	How do you rate the transformation of your son/daughter after the completion of the course?						
11.	How do you rate the scholarship/ concessions given to your son/daughter by the college						

The responses received from the respondents are presented in table for the year 2018-19

2018-19	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q1	Q11
				Aver	age of F	Rating					
% of PARENTS Rating 5	35.6	0.0	0.0	35.2	33.6	33.9	0.0	34.5	34.8	38.3	34.5
% of PARENTS Rating 4	33.2	68.2	65.5	31.5	35.3	31.8	90.5	0.0	63.7	35.8	35.7
% of PARENTS Rating 3	35.7	33.9	32.5	34.2	32.7	38.2	0.0	69.9	0.0	34.5	36.8
% of PARENTS Rating 2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
% of PARENTS Rating 1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Report:

FACULTY FEEDBACK FORM E: FEEDBACK ON CURRICULUM BY FACULTY

You may rate your responses as 5- Excellent, 4- Very Good, 3 - Good, 2- Average, 1- Poor

S/L	Question	5	4	3	2	1	If Average or poor the changes suggested
1.	How do you rate the program offered in terms of the load of the courses?						
2.	How do you rate the availability of the text and reference books in the market?						
3.	How do you rate the quality and relevance of the courses included into the curriculum?						
4.	How do you rate the academic facility of the College for effective delivery of the academic process?						
5.	How do rate the courses in terms of their relevance to the latest and/or the future technologies?						
6.	How do you rate the program based on the comfort of your student in coping with the workload?						
7.	How do you rate the outcomes that your student has achieved from the courses?						
8.	How do you rate the college activities that help your students in getting jobs and placements?						
9.	How do you rate the transformation of your students after the completion of the course?						

The responses received from the respondents are presented in table for the year 2018-19

2018-19	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9			
Average Of Rating												
% Of Faculty Rating 5	27.33	42.95	28.21	52.87	21.33	23.89	35.91	36.87	13.12			
% Of Faculty Rating 4	43.24	45.95	53.19	34.52	57.84	52.67	40.54	42.78	64.86			
% Of Faculty Rating 3	26.38	12.35	22.54	7.59	21.62	22.03	22.97	14.68	22.68			
% Of Faculty Rating 2	0	0	0	0	0	0	0	0	0			
% Of Faculty Rating 1	0	0	0	0	0	0	0	0	0			

Report:

Faculty's opinion was that curriculum was appropriate and explained clearly. Most of the faculty had strongly agreed for syllabus content, they were happy with the facility provided in library and infrastructure.

ACTION TAKEN REPORT BY HEAD OF THE DEPARTMENT

- 1. To find the short comings of the department and the individual teacher, students were advised to take part in the feedback process without any hesitation.
- 2. Conduct Workshop, Seminars, Quiz competition and research programs to stimulate an appreciation of basic science and research skill
- 3. The teachers are able to complete the syllabus in time. Keeping in mind the time framework of the syllabus, the teachers accordingly plan for the classes to complete the entire syllabus in time.
- 4. In response to the availability of prescribed books/reading materials in the library: The library is well furnished with required reading material/books. The reading material and books have already been updated
- 5. In response to internet facility, working lab equipments and cooperative staff: The computer system with internet facility and Wi-Fi system are available in the department.
- 6. Students requested for sports facility.
- 7. Separate parking facility was requested.

Master of Computer Application
Maharaja Institute of Technology
Mysore