SRI INDU COLLEGE OF ENGINEERING & TECHNOLOGY

Internal Quality Assurance Cell (IQAC)

Alumni Feedback

April 2021

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SRI INDU COLLEGE OF ENGINEERING AND TECHNOLOGY

ALUMNI FEEDBACK FORM

We shall be thankful to and appreciate you, if you can spare some of your valuable time to fill up this feedback form and give us your valuable suggestions for further improvement of the Institute. Your valuable inputs will be of great use to improve the quality of our academic programs and enhance the credibility of the Institute. Hence your feedback on Institute will help us to improve our approach in Academics.

Name of the Alumni		
Degree [v]	B.Tech	M. Tech
Branch		
Passing Year		

Professional Details

Organization Name		
Designation		E-Mail:
Joined Year		Cell No:

Dear Alumni,
Please give your overall assessment of our Institute academics. Please rate us on following criterion :
1-Unsatisfactory(UN), 2- Satisfactory(S), 3- Fair(F), 4- Good(G), 5- Very Good(VG)

Sr.	Details	VG	G	F	S	UN
1	Environment					
2	Infrastructure & Lab facilities					
3	Faculty					
4	Project Guidance					
5	Advanced Tools & Equipment					
6	Quality of support material					
7	Training & Placement					
8	Library					
9	Alumni Association/ Network of Old Friends					

Please suggest any skills you want our Institute should focus on for grooming of students. All of your suggestions are welcome.

Suggestions:

Relevance of curriculum in your Job:

_____

_____

_____

Need any change in curriculum and syllabus:

_____

_____

_____

Improvements in teaching and learning Process:

_____

_____

_____

_____

Have you learned the basic concept through your Project?

_____

_____

_____

_____

Any other suggestions/comments:

_____

_____

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_____

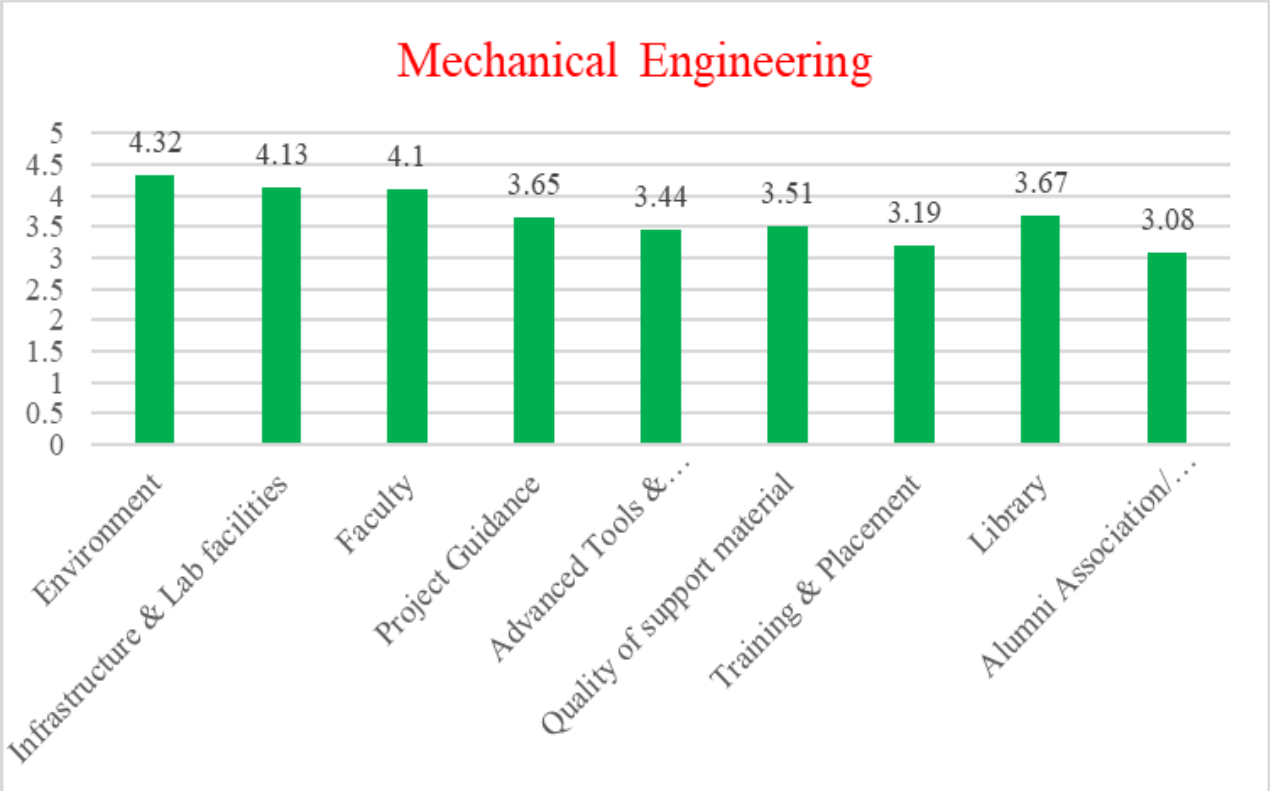
Signature with Date

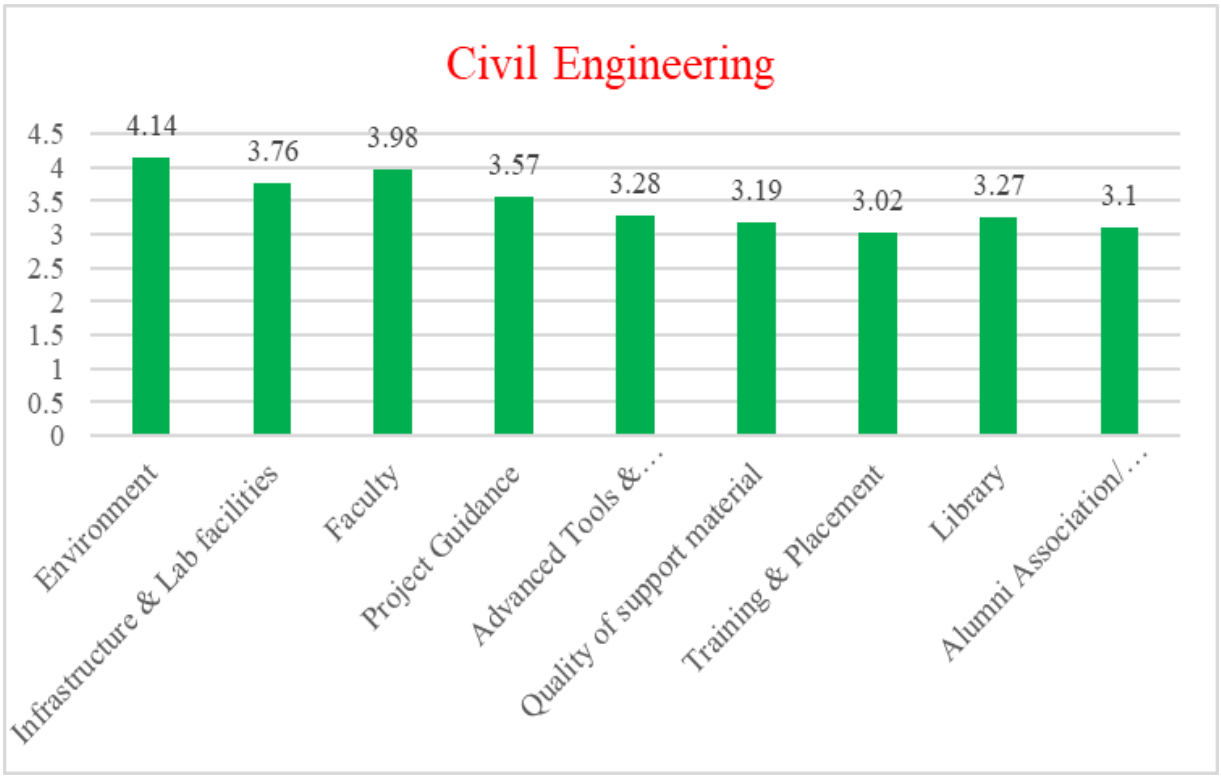
Summary of the Survey

Programme wise Alumni Survey

S. No	Name of the Programme	No. of students Participated
1	Mechanical Engineering	74
2	Civil Engineering	41
3	Electrical and Electronics Engineering	49
4	Electronics and Communication Engineering	167
5	Computer Science and Engineering	172
6	Information Technology	38
7	Master of Business Administration	13

S. No	Details	MECH	CIVIL	EEE	ECE	CSE	IT	MBA
1	Environment	4.32	4.14	4.27	4.22	4.83	4.3	3.19
2	Infrastructure & Lab facilities	4.13	3.76	4.19	4.4	4.5	4.18	3.02
3	Faculty	4.1	3.98	3.12	3.65	3.5	3.05	3.26
4	Project Guidance	3.65	3.57	3.07	4.2	3.44	3.45	3.19
5	Advanced Tools & Equipment	3.44	3.28	2.28	3.76	3.2	3.13	3.98
6	Quality of support material	3.51	3.19	4.25	3.98	3.27	3.81	3.57
7	Training & Placement	3.19	3.02	4.31	4.25	4.61	3.28	3.28
8	Library	3.67	3.27	4.65	3.28	3.8	3.65	3.55
9	Alumni Association/ Network of Old Friends	3.08	3.1	2.44	3.19	3.09	3.44	3.02




Civil Engineering
4.5
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3.5
3
2.5
2
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1
0.5
0
4.14
3.76
3.98
3.57
3.28
3.19
3.02
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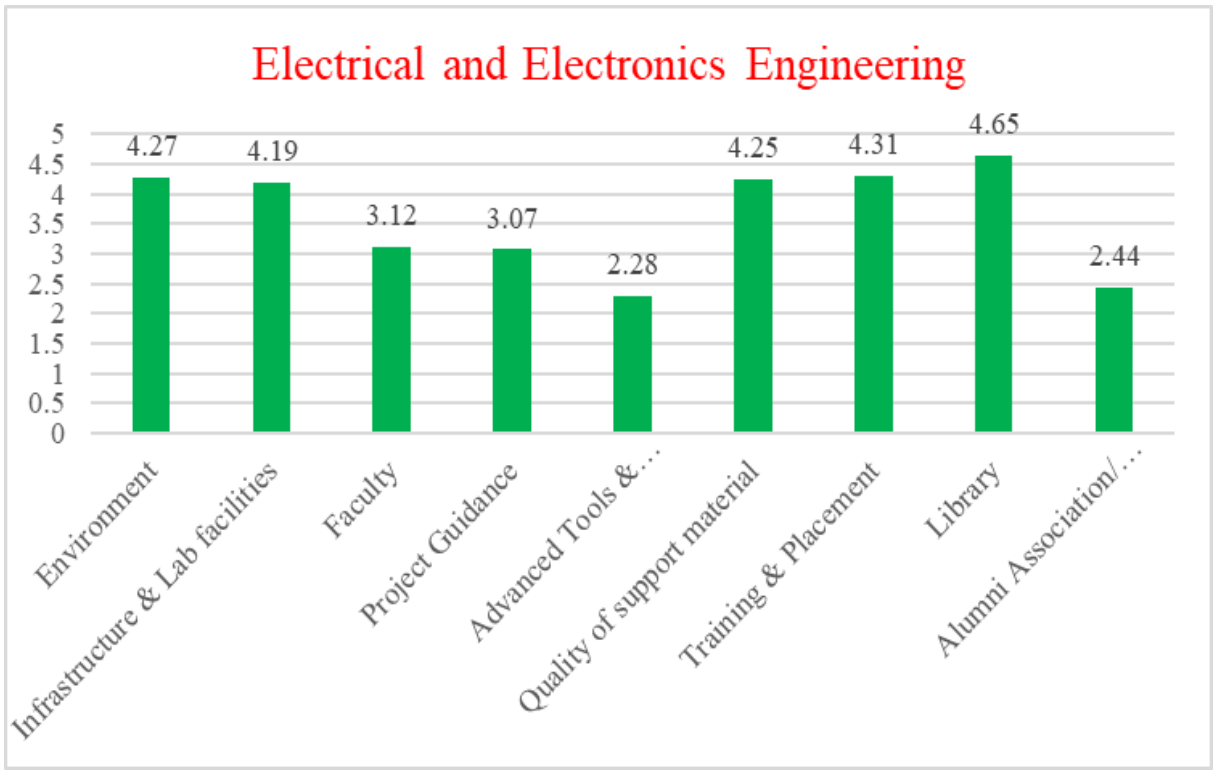
3.1
Environment
Infrastructure & Lab facilities
Faculty
Project Guidance
Advanced Tools &…
Quality of support material
Training & Placement
Library
Alumni Association/…


Electrical and Electronics Engineering
5
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2
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4.19
3.12
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Environment
Infrastructure & Lab facilities
Faculty
Project Guidance
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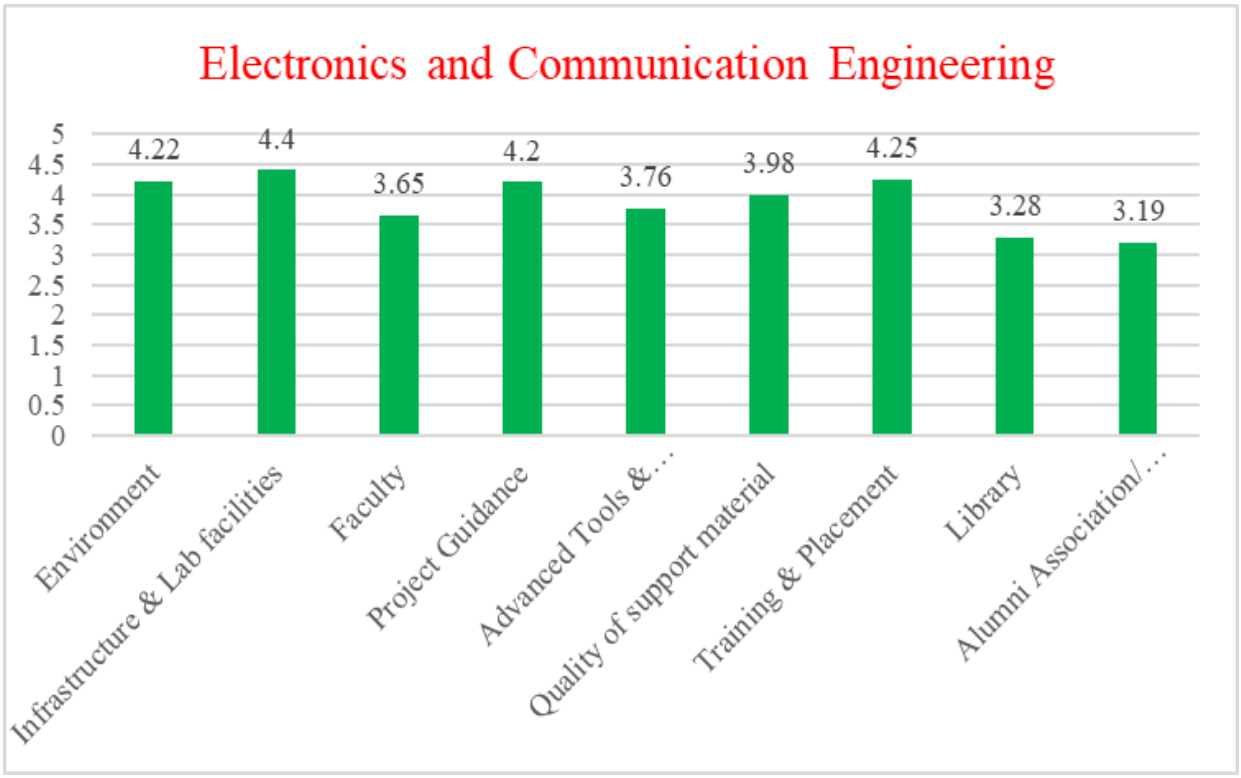
Alumni Association/…


Electronics and Communication Engineering
5
4.5
4
3.5
3
2.5
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4.22
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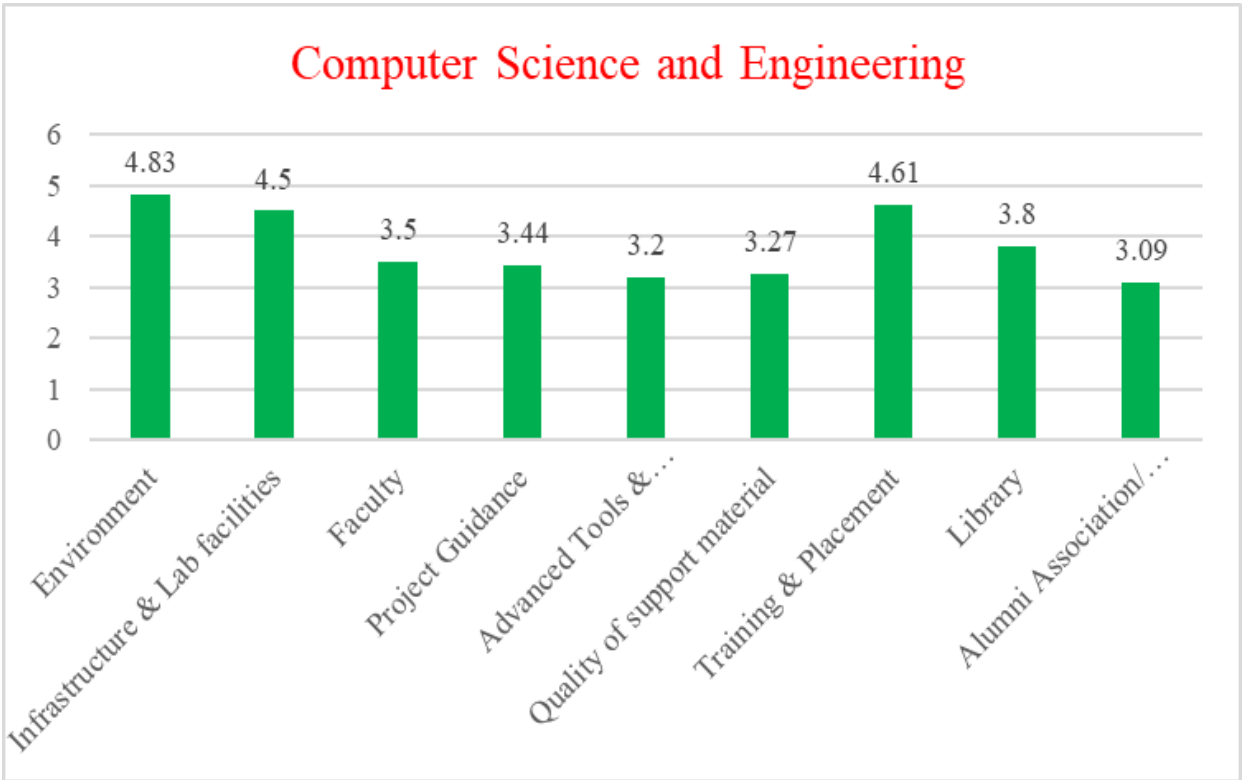
Computer Science and Engineering
6
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3
2
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4.83
4.5
3.5
3.44
3.2
3.27
4.61
3.8
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Environment
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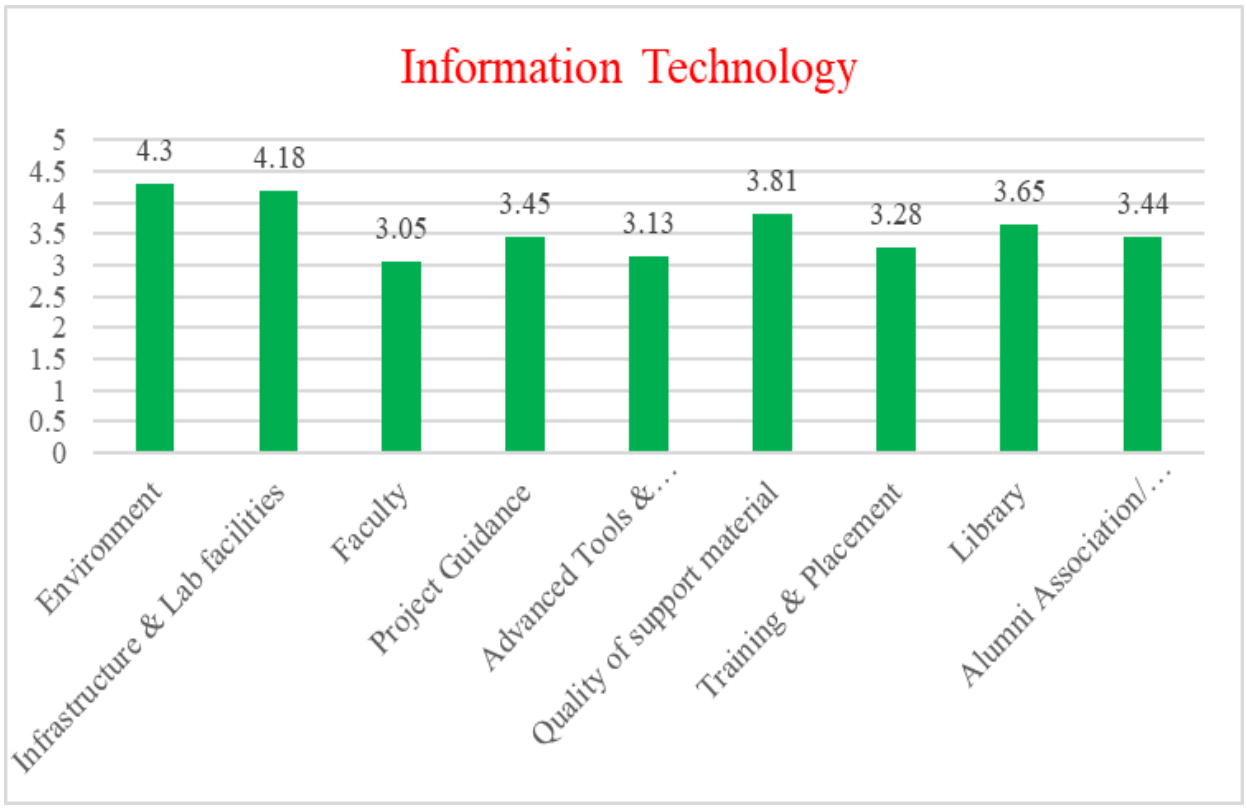
Library
Alumni Association/…


Information Technology
5
4.5
4
3.5
3
2.5
2
1.5
1
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0
4.3
4.18
3.05
3.45
3.13
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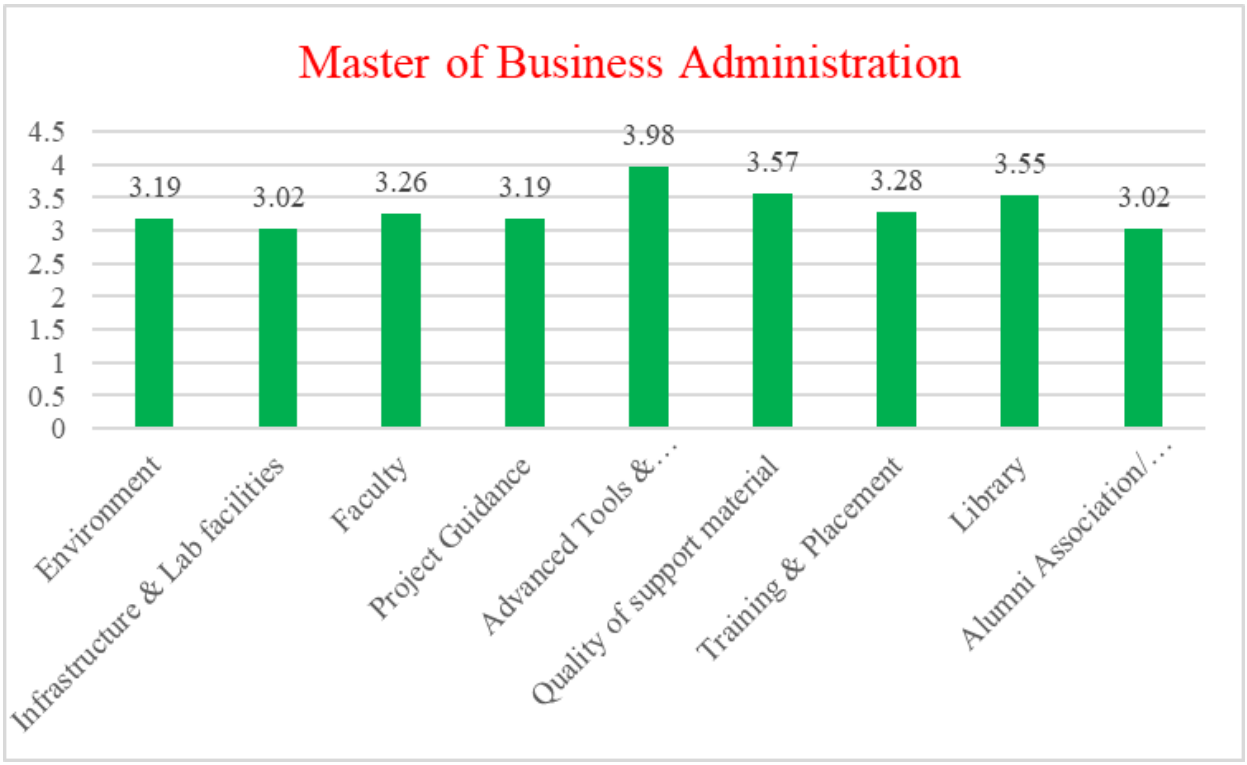
Master of Business Administration
4.5
4
3.5
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2.5
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3.26
3.19
3.98
3.57
3.28
3.55
3.02
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Overall Suggestions:

S. No	Name of the Programme	Suggestions by the Alumni Members
1	Mechanical Engineering	1. Improve Placement 2. Increase Industry Institute Interaction 3. More focus on industry training and internships 4.Core training is need to be arranged
2	Civil Engineering	1. Arrange more field visit 2. Create opportunity for outside world interaction 3. motivate the students for experimental way of study 4. Encourage students to improve communication skills
3	Electrical and Electronics Engineering	1. Give more practical knowledge 2. Training is required 3. Create awareness on higher studies 4. initiate self-employment opportunities 5. Domain specific training needed
4	Electronics and Communication Engineering	1.Need Hands on training session 2.Conduct Gate coaching class inside the campus 3. Facilitate students with modern teaching aids and tools 4. conduct more events for students
5	Computer Science and Engineering	1. Introduce Application for programming languages 2. Improve infra structure facility 3. Activities are to be more 4. Industry relationships to be increased 5. Higher studies opportunities need to extended 6. Domain specific trainings are required 7. Awareness on career opportunities
6	Information Technology	1. Lab facilities are to be upgraded 2. More hours can be allocated 3. Training on latest technology 5. Emerging courses to be imparted 6. More activities are needed
7	Master of Business Administration	1. Case studies can be given 2. More debate and conferences can be conducted 3. B-plan activities can be introduced