

SRI INDU COLLEGE OF ENGINEERING & TECHNOLOGY

Internal Quality Assurance Cell (IQAC)

Alumni Feedback

April 2022-23

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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										
Academ Name of	tics. f the Alumn	i								
Degree	[v]	B.T	ech			M. Tech			 	
Branch										
Passing	Year									
				Professio	nal Details					
Oramia	ati an Nama			110100310						
	ation Name				E-Mail:					
Designa	tion				E-Mail:					
Joined Y	Tear				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.							UN			
1	Environme	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									

llease 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:

3

Improvements in teaching and learning Process:

Have you learned the basic concept through your Project?

Any other suggestions/comments:

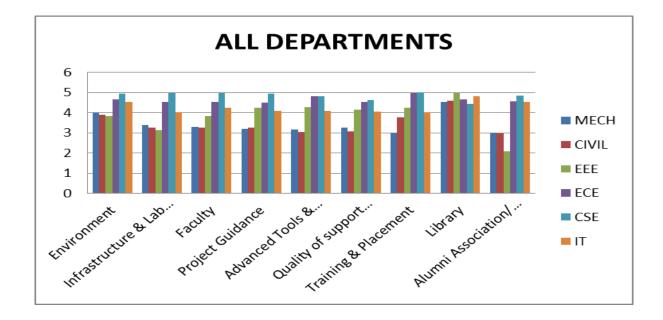
Signature with Date

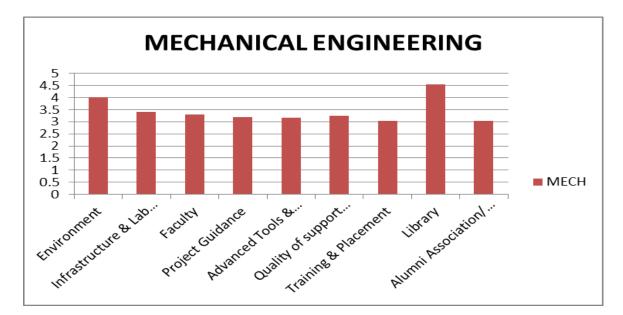
Summary of the Survey

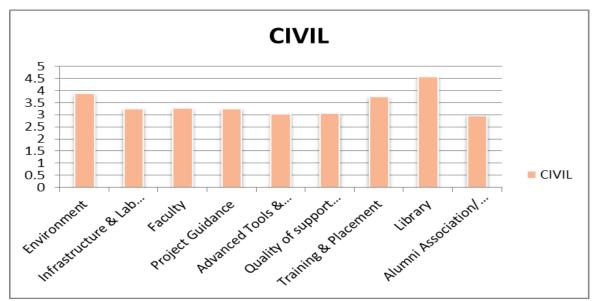
Programme wise Alumni Survey

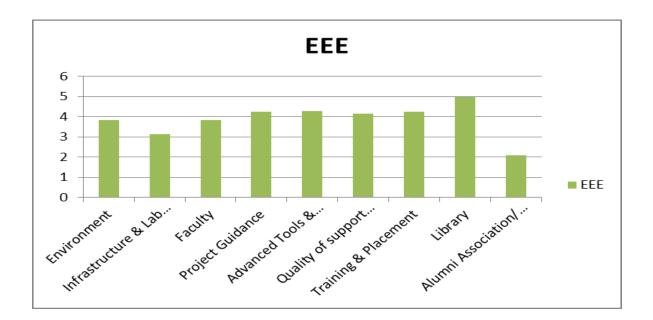
S. No	Name of the Programme	No. of students Participated
1	Mechanical Engineering	25
2	Civil Engineering	24
3	Electrical and Electronics Engineering	45
4	Electronics and Communication Engineering	180
5	Computer Science and Engineering	300
6	Information Technology	75

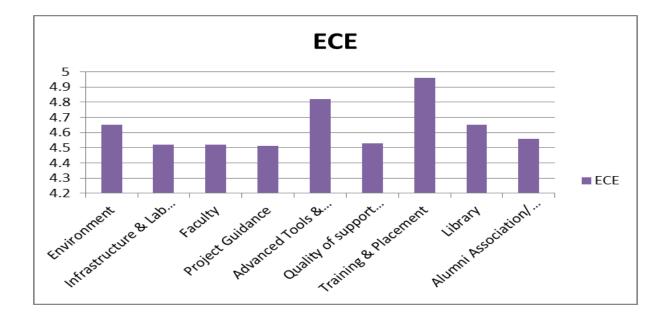
S.	Details	MECH	CIVIL	EEE	ECE	CSE	IT
No							
1	Environment	4.0	3.9	3.82	4.65	4.94	4.52
2	Infrastructure & Lab facilities	3.4	3.26	3.14	4.52	4.98	4.03
3	Faculty	3.3	3.27	3.83	4.52	4.98	4.25
4	Project Guidance	3.19	3.26	4.25	4.51	4.95	4.08
5	Advanced Tools & Equipment	3.16	3.04	4.26	4.82	4.83	4.07
6	Quality of support material	3.25	3.06	4.15	4.53	4.63	4.05
7	Training & Placement	3.02	3.76	4.24	4.96	4.99	4.02
8	Library	4.54	4.58	4.98	4.65	4.43	4.81
9	Alumni Association/ Network of Old Friends	3.02	2.97	2.08	4.56	4.86	4.52

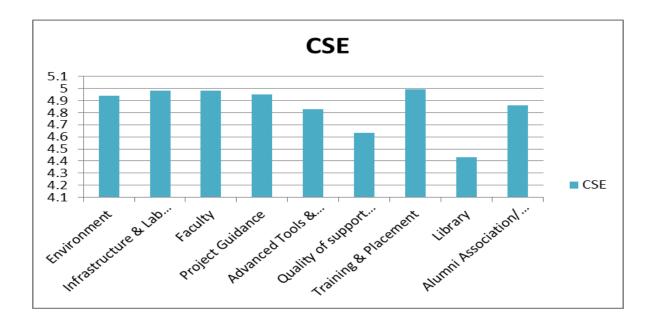


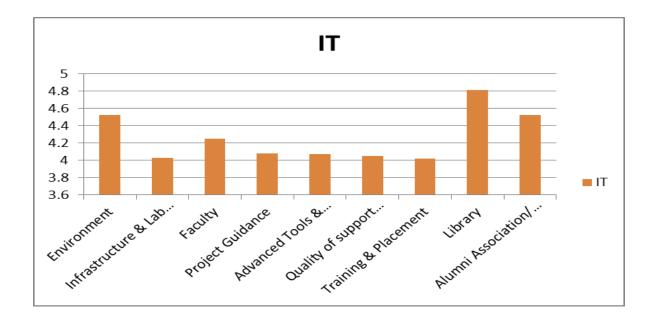












Overall Suggestions:

S. No	Name of the Programme	Suggestions by the Alumni Members
1	Mechanical Engineering	1. Need more skill oriented subjects, practical's
		and value added courses
		2. Identifying the requirements of industry needs,
		As per the requirement suggested to frame the
		Syllabus.
		3. Learning Advanced tools related to mechanical
		is mandatory.
		4.More industrial visits and internships for
		students will help them to get aware on recent
		technology.
		5.Sequence of courses offered in electives is to be
		improved
		6.Experiments on latest technologies should be
		included in laboratories.
		7. Artificial Intelligence, Robotics, 3D Printing,
		Hyper mesh & Python should be implemented in
		all branches.
2	Civil Engineering	1. Involving students to develop their own designs
		for building constructions, Roads, Dams etc.,
		2.Create opportunity for prepare and implementing
		their project plan in real world.
		3. Encourage students to gain more technical skills
		during their course of period.
		4. Most important one is communication skill. So
		that they can easily interact with their clients
3	Electrical and Electronics	and explain their plans. 1. Students must be trained with both software and
3	Engineering	Simulation tools like Mat-lab, Auto desk etc
	Engineering	2. Include the Design, develop and Testing of
		Electrical equipment in practical classes.
		3. Give importance to placement relevant activities
		and also initiate self-employment opportunities.
4	Electronics and	1.Creating Awareness about core companies and
	Communication Engineering	specific training to get through into it.
		2. Plan to conduct Gate coaching class inside the
		campus
L		

		 3. As wider scopes are there for ECE, train the students by finding their suitability. 4. Give more practical exposure to the students. 5. Arrange more Industrial visits and provide internship opportunities. 5.Experiments on latest technologies should be included in laboratories 6.Sequence of courses offered in electives is to be
		improved7. More number of times interaction with industry persons and their guidance is required.
6	Information Technology	 More modernized Lab facilities with various latest software up gradation required. Industry institute interconnection must be strengthened in various modes. In curriculum design or up gradation add more emerging courses as subjects. More events need to be organized. Experiments on latest technologies should be included in laboratories Sequence of courses offered in electives is to be improved