

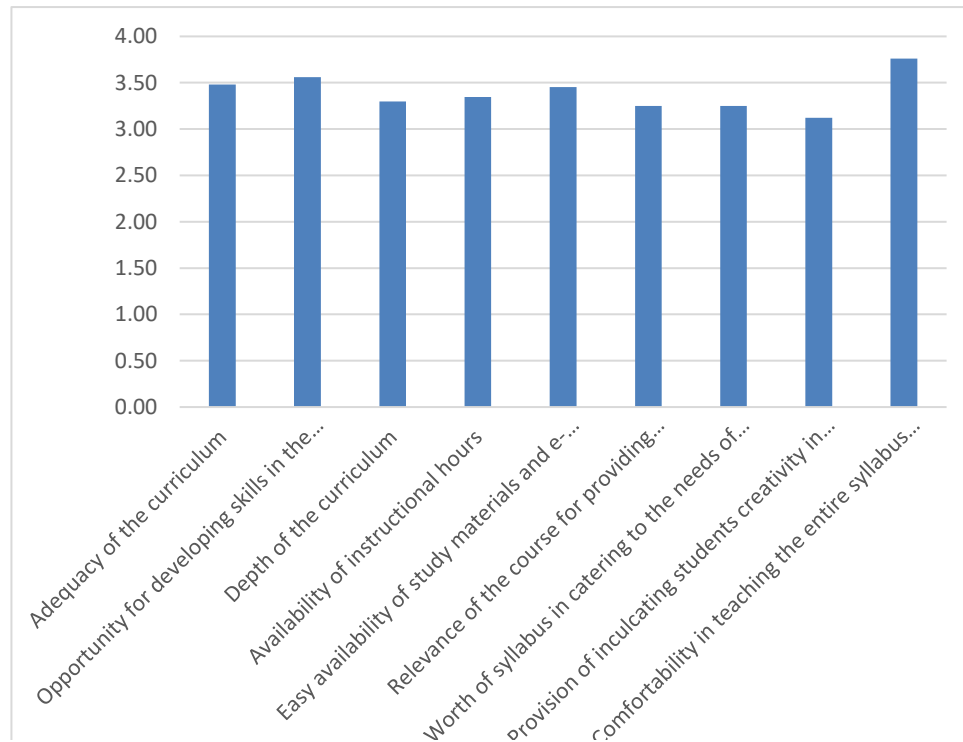
Feedback Data														
Timestamp	Name of the Teacher	Department	Email id	Mobile Number	Adequacy of the curriculum	Opportunity for developing skills	Depth of the curriculum	Availability of instructional	Easy availability of study	Relevance of the course for	Worth of syllabus in	Provision of inculcating students	Comfortability in teaching	Remarks (if any)
2022/10/22 4:16:59 pm GMT+5:30	Dr. Soumi Dutta	BCA & M.Sc(CS)	soumi.dutta@iemcal.com	9.2E+09	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Agree	Strongly agree	Agree	Strongly agree	Strongly agree	
2022/10/05 9:51:20 am GMT+5:30	Srijita Chakraborty	ECE	srijita@iemcal.com	9.5E+09	Strongly agree	Agree	Strongly agree	Strongly agree	Strongly agree	Agree	Agree	Agree	Agree	Subjects like IOT, Machine learning, Data Science, Python can be considered for better job prospects of the students.
2022/10/05 10:07:22 am GMT+5:30	Dr. Rajib Ghosh	ECE	rajib.ghosh@iemcal.com	9.4E+09	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Some advance MOOCs course can be added

2022/10/07 9:36:47 am GMT+5:30	Gautam Ghosh	ECE	gautam.gosh@iemcal.com	9.4E+09	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Nothing special
2022/10/07 1:45:24 pm GMT+5:30	Pallabi Pramanik	ECE	pallabi.pramanik@iemcal.com	9.4E+09	Neutral	Agree	Neutral	Strongly agree	Strongly agree	Agree	Disagree	Disagree	Agree	In online mode of teaching, the interaction is very little. It is difficult to get the actual feedback of their understanding.
2022/10/05 10:18:42 am GMT+5:30	Amitava Ghosh	Electronics & Communication Engineering	amitava.gosh@iemcal.com	9.2E+11	Agree	Agree	Neutral	Agree	Agree	Disagree	Neutral	Agree	Agree	

2022/10/22 10:34:26 am GMT+5:30	Avipsita Chatterjee	Information Technology	Avipsita.Chatterjee@iemcal.com	9E+09	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	
2022/10/22 10:36:37 am GMT+5:30	Prof. Dr. Sanchita Ghosh	Information Technology	sanchita.gosh@iemcal.com	9.8E+09	Neutral	Neutral	Neutral	Neutral	Agree	Neutral	Neutral	Agree	Agree		
2022/10/22 10:22:23 am GMT+5:30	Rabi Narayan Behera	Information technology	Rabi.behera@iemcal.com	9.9E+09	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	NA
/22	JANA	MATIO	susovan.jana@iemcal.com	9.7E+09	agree	agree	agree	agree	agree	agree	agree	agree	agree	agree	
/22	Avijit Bose	IT	@iemcal.c	9.8E+09	agree	agree	agree	Agree	agree	agree	Agree	agree	agree	agree	
/22	Baisakhi	IT	as@iemca	9.7E+09	agree	agree	agree	agree	agree	agree	agree	agree	agree	agree	
/22	Kajari Sur	IT	@iemcal.c	9.2E+11	Agree	Agree	Agree	agree	agree	agree	agree	agree	Agree	agree	
/22	Saha	IT	aha@iem	9.8E+09	agree	agree	agree	Agree	agree	agree	agree	agree	Agree	agree	
/22	Datta	IT	atta@iem	7.3E+09	agree	agree	agree	agree	agree	agree	agree	agree	agree	agree	NA
/22	Kumar	IT	dal@iemc	8E+09	disagree	disagree	disagree	disagree	disagree	disagree	disagree	disagree	disagree	disagree	
/22	Bhattachar	IT	attachary	9.4E+09	Agree	Agree	Agree	Agree	agree	agree	agree	agree	Agree	Agree	

Feedback Analysis

Adequacy of the curriculum	Opportunity for developing skills in the curriculum	Depth of the curriculum	Availability of instructional hours	Easy availability of study materials and e-content	Relevance of the course for providing employability	Worth of syllabus in catering to the needs of industry/society	Provision of inculcating students creativity in the curriculum	Comfortability in teaching the entire syllabus within the specified time frame
3.48	3.56	3.30	3.35	3.45	3.25	3.25	3.12	3.76



Rubrics followed for Feedback on Curriculum	
Comment	Marks
Strongly Agree	4
Agree	3
Neutral	2
Disagree	1
Strongly Disagree	0

Summary	
No. of Feedback taken	24
Session	2022-23



Prof. Dr. Arun Kumar Bar
 Principal
 Institute of Engineering & Management
 Sector-V, Salt Lake Electronics Complex

Remarks / Recommendations (if any)	Action Taken
Materials Science & Engineering should be included in the 4th Year B. Tech Curriculum for the students willing to opt for Higher Studies.	<ol style="list-style-type: none"> 1. Technical Teaching and ICT based teaching are conducted to improve the teaching learning process in the online mode. 2. More focus on practical teaching is given, which included hands on lab experiments, mini projects and case study based learning 3. Curriculum was structured and updated based on courses which will improve employability of students 4. Students were encouraged to register for certification courses
New topics in the syllabus have been introduced keeping in mind the industry needs.	
Project work starting from 2nd year is welcome, communication skills practice is essential.	
Some advance MOOCs course can be added	
Subjects like IOT, Machine learning, Data Science, Python is considered for better job prospects of the students.	
Syllabus is up-to-date and catering to the needs of the industry	
The curriculum and syllabus are modern and of international standard	
The present period is an information age. Statistics should be taught in a much broader manner. It is the basis for data science. In near future, everything is likely to get engulfed by data science. So MBA graduates should have much stronger knowledge of statistics than that what is prescribed in the syllabus.	
The syllabus of Power System is huge and classes allotted are only 3, so managing the entire syllabus in such a small time frame is challenging.	
Classroom teaching is more effective for some of the subjects rather than online teaching.	
Great teaching platforms and ambiance is available	
I personally feel that curriculum is adequate and effective	
In online mode of teaching, the interaction is very little. It is difficult to get the actual feedback of their understanding.	
Inclusion of small simulation based projects with respective theory may be done.	

Arun Kumar Bar



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Individual Subjects of the curriculum might not necessarily be much to inculcate creative skills or develop them, however in combination with other subjects, long term (multi-semester) projects or skill enhancement is possible, towards research or entrepreneurial goals.