



Mahatma Education Society's
Pillai College of Engineering
Dr. K.M Vasudevan Pillai's Campus, 10, Sector 16, New Panvel - 410206


The institute conducts the regular feedback from its stakeholders (Alumni, Employer, Teacher, Students). The Feedback is conducted to invite the suggestions and comments on the curriculum of the respective program. The collected feedback is analyzed and the corresponding action to be taken is decided. The comments received on the addition of topics or courses are forwarded to the respective members of the Board of Studies so as to consider the suggestions in the revision process of the syllabus. Various courses are also conducted in response to the feedback at the respective program level.

Sample Action Taken Report of the Employer Feedback of Academic Year 2020-21

SN	Name of Person	Designation	Feedback	Action Taken
1	Dayanand Wasate	Business Head	Current days are more for AI (Artificial intelligence), ML (Machine learning) and Digitization. Hence implementation of such subjects would be an added advantage	The suggestions are forwarded to the member of BoS through proper channel with a request to consider at the time of syllabus revision
2	Prathamesh Bagwe	Design Manager	Seminars from Industry experts explaining what is expected out from a fresher, Industry and Domain guide to help them take a wise decision.	Proposed seminar in industry expert talk series
3	Devyani Jadhao	HR	Command on Programming languages of student would improve if it is incorporated in syllabus from 1st year	The suggestions are forwarded to the member informed to BOS Computer Engg, UOM
4	Mr. M.R. Mishra	Software Manager	There is a scope for more electives in the early semesters of curriculum.	More electives are offered in Revised syllabus



5	P. V. Ramkumaran	Software Manager	To match the industry standards domains such as ReactJS, AngularJS, .net, Game development, IoT, Blockchain can be considered	Workshop on Game development using Unity was conducted for student to bridge the gap
6	S.S. Gupta,	Software Manager	Subjects related to Recent trends in Programming languages can be included from the beginning of course	The suggestions are forwarded to the member informed to BOS Computer Engg, UOM
7	Smrithy I.,	HR Manager	To bridge the gap between academics and industry standards domains such as Blockchain, Machine Learning, AI, Data Science, Ethical Hacking can be included in curriculum	Industry Expert talk on Introduction to Deep Learning webinar on Data Science
8	Kirti Shirsekar, HR	HR	Need to work on written and verbal Communication	Organised webinar on CV writing and How to prepare for interview
9	Sandeep Choubey, t	Executive Campus Recruitment	Students should be Industry ready and possess the required knowledge and skills.	Various Add on Courses are incorporated (pt.8)
10	Mandar shukla, Factory	Manager	Students should be Capable of applying logic & designing solutions to real world problems in Industry.	Students are encouraged to actively participate in PBL, and competitions like Smart India Hackathons , Avishkar and Deep Blue
11	Maruti Pawar,	CMD	Students should be Able to apply the basic principles and practices of engineering to pursue professional developments	Students are encouraged to enroll and complete courses on platforms like Coursera/Edx


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Sample Action Taken Report of the Alumni Feedback of Academic Year 2020-21

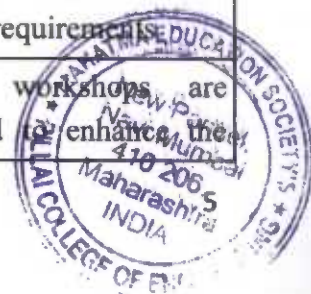
SN	Name of Alumni	Designation	Feedback Received	Actions Taken
12	Vernon Chinnadurai	Rayden Design Studio, Analyst (Provider Analytics)	Telematics should be included in curriculum	The suggestions are forwarded to the member of BoS through proper channel with a request to consider at the time of syllabus revision
13	Kunal kashyap	MD, NID, TRANSPORTATION AND AUTOMOBILE DESIGN	3D software, wiring harness design, SAP, Process management should be included in curriculum	The suggestions are forwarded to the member of BoS through proper channel with a request to consider at the time of syllabus revision
14	Sushma Tiwari	DHL supply chain Graduate Trainee	Need to give More focus towards internships	In the revised syllabus internship is recommended for TE & BE students. Also the suggestions (give weightage to internship) are forwarded to the member of BoS through proper channel with a request to consider at the time of syllabus revision
15	Karan More	Techedge Air Engineering Pvt Ltd, Engineer	I feel the students should be compelled to do internships or in some way try to apply the theoretical theories learnt during the course for some practical applications.	In the revised syllabus internship is recommended for TE & BE students. Also the suggestions (give weightage to internship) are forwarded to the member of BoS through proper channel with a request to consider at the time of syllabus revision
16	Shashank Kshetrapal Sharma	Tata Consultancy Services Assistant Consultant (Plant	Industry relevant trainings or internships in industry will better prepare	The suggestions are forwarded to the member of BoS (Mechanical Engg) through proper channel with a request to consider at the time of syllabus



		Maintenance)		revision
17	Suraj Panicker	Tampere University	Digital manufacturing should be included in curriculum	The suggestions are forwarded to the member of BoS (Mechanical Engg) through proper channel with a request to consider at the time of syllabus revision
18	Debarshi Bhattacharya	Schlumberger , Operations Manager	Increase awareness towards Unconventional Energy Sources.	1. One specialization in renewable studies is proposed in the curriculum. 2. Special talks are arranged on the awareness of renewable energy sources
19	Prasad Gupte	Director of Product Babel GmbH	Design Thinking, Diversity & Inclusion	Students are participating in various car design teams like Hyperion, SPARK. Workshop on design software like SolidWorks are conducted.
20	Paresh B Golegaonkar	Sterling & Wilson Pvt Ltd / Manager	Management Skills should be included in curriculum	The suggestions are forwarded to the member of BoS (Mechanical Engg) through proper channel with a request to consider at the time of syllabus revision
21	Ravi Prakash	Modrig Techsolutions Pvt Ltd	Hands on technical trade should be taught as part of engineering course for at least 9 months	The suggestions are forwarded to the member of BoS (Mechanical Engg) through proper channel with a request to consider at the time of syllabus revision
22	Ankit Melath	Godrej and Boyce - Manager	Practical application based on actual application in industry	The suggestions are forwarded to the member of BoS (Mechanical Engg.) through proper channel with a request to consider at the time of syllabus revision



23	Sachin V Kuldhar	Sr. Manager, Reliance Retail Ltd.	Data science, Supply chain management, six-sigma should be included in curriculum	The suggestions are forwarded to the member of BoS (Mechanical Engg) through proper channel with a request to consider at the time of syllabus revision
24	Harish Krishnan B	Accenture; Business & Integration Architect	Robotics - Data analytics and artificial intelligence should be included in curriculum	The suggestions are forwarded to the member of BoS (Mechanical Engg) through proper channel with a request to consider at the time of syllabus revision
25	Gayatri Nair	Tableau Developer	Few more industry level approaches are needed to be involved	Industry Expert talk on "Insights on Software Testing industrial approach"
26	Vaishak Nair	Avotrix	Domains like IoT, Android Programming can be added as a part of the new curriculum	Included in Rev 2019 Syllabus
27	Namrata Chetgiri	Tata Consultancy Services	New Domains such as ReactJS, AngularJS, .net or other such frameworks can be added in the curriculum	The suggestions are forwarded to the member of BoS (Information Technology) through proper channel with a request to consider at the time of syllabus revision
28	Anindita Bhajan	Tata Consultancy Services	Skill based courses such as Azure courses, power bi, Javascript and Advanced programming with focus on frameworks	Study Circle on front-end web development using Bootstrap4 and AlpineJS Framework
29	Shreyas dalvi	Truist Bank USA, Data management analyst	More industry oriented sessions/ tie up with startups/ encouraging students to do internships	Industry expert talk on various domains are organized and students are motivated to do internships to bridge the gap between Academic education and industry requirements
30	Gurmukh Singh Lotey	Manager at Airtel	Try to conduct workshops as per the requirement of the	Various workshops are organized to enhance the



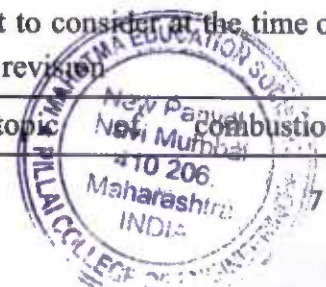
		Payments Bank	industry.	skills and make students industry ready
31	Saurabh Madhavi	WNS Global Services	Involve industry experts for Workshops & lectures in our college.	Industry expert talk on various topics like Future in Cloud Services (TietoEVRY India), Network Threats and Cyber Security (Commedia Solutions), Database and Analytics Scope in IT World (Accenture) etc., were organized to bridge the gap between Academic education and industry requirements
32	Nikhil Chathoth Padmanabhan	Jio Platforms Ltd and Asst. Manager	Incubation for Alumni and students, open idea pitching competitions, hackathons and pulling students interest on the sustainable engineering and green energy	Students are motivated to participate in various competitions like Smart India Hackathons , Deep Blue etc.


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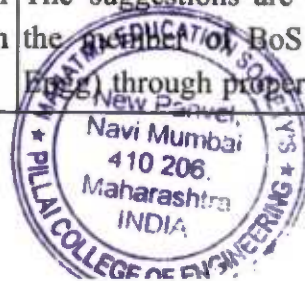


Sample Action Taken Report of the Teacher Feedback of Academic Year 2020-21

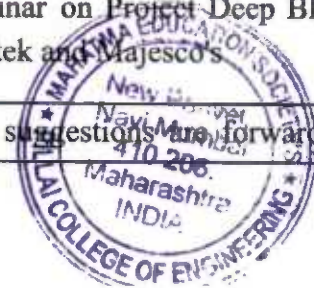
Sr No	Feedback received	About the course	Action taken
33	Addition of Few Laboratory Experiments involving Engineering Mathematics - III in the syllabus	Engineering Mathematics - III (Sem III)	The suggestions are forwarded to the member of BoS through proper channel with a request to consider at the time of syllabus revision
34	More contact hours needed for Module of Cam and Followers	Kinematics of Machinery (Sem IV)	Proposed for extra lectures on cam and followers
35	Characterization of materials may be included in brief	Materials and Metallurgy (Sem III)	The suggestions are forwarded to the member of BoS through proper channel with a request to consider at the time of syllabus revision
36	Compressor topic should add in this subject	Thermodynamics (Sem III)	The suggestions are forwarded to the member of BoS through proper channel with a request to consider at the time of syllabus revision
37	Include practical for this subject so student can understand theory clearly	Fluid Mechanics (Sem IV)	The suggestions are forwarded to the member of BoS through proper channel with a request to consider at the time of syllabus revision
38	Position analysis of different mechanisms should be added	Kinematics of Machinery (Sem IV)	Plan to cover extra lab experiment on position analysis
39	Machine maintenance based practicals be included	Machine Shop Practice (Sem III)	The suggestions are forwarded to the member of BoS through proper channel with a request to consider at the time of syllabus revision
40	Power Electronics by M D Singh and K B Khanchandani can be added in the reference books	Industrial Electronics (Sem IV)	The suggestions are forwarded to the member of BoS through proper channel with a request to consider at the time of syllabus revision
41	Addition of Few Laboratory Experiments involving Engineering Mathematics - III in the syllabus	Engineering Mathematics - III (Sem III)	The suggestions are forwarded to the member of BoS (Mechanical Engg) through proper channel with a request to consider at the time of syllabus revision
42	The contents should be lucid. The topic	Thermodynamic	The topic Combustion



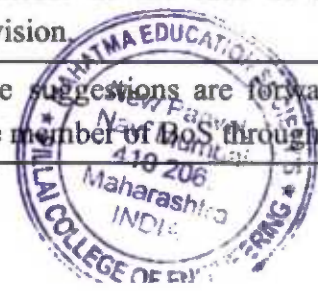
	of combustion thermodynamics to be included. The topic is important for the students to learn the internal combustion engines.	s (Sem III)	thermodynamics is proposed in the revised syllabus and the same is communicated to the BoS with a request to consider at the time of revision of the curriculum.
43	Eccentric Loading on Structures should be included in the course. Real Life Structure Based Live Problems can be added in SOM Syllabus for in depth knowledge.	Strength of Materials (Sem III)	The suggestions are forwarded to the member of BoS (Mechanical Engg) through proper channel with a request to consider at the time of syllabus revision
44	1. Practical should be included 2. Some part of Advanced thermodynamics can be included	Thermodynamics (Sem III)	The suggestions are forwarded to the member of BoS (Mechanical Engg) through proper channel with a request to consider at the time of syllabus revision
45	Practical should be included.	Pumps Compressors & Fans (Sem VII)	The suggestions are forwarded to the member of BoS (Mechanical Engg) through proper channel with a request to consider at the time of syllabus revision
46	More advanced additive manufacturing techniques can be included. Bio Printing, Metal Printing.	CAD/CAM (Sem IV)	Propose to take an industrial visit/expert session on Metal printing and Bioprinting.
47	Application orientation is essential in the syllabus. Two-dimensional analysis, Nonlinear analysis.	Finite Element Analysis (Sem VI)	Adding additional content is not possible therefore plan to cover extra lab experiments on 2-dimensional analysis and nonlinear analysis
48	Power Electronics By K B Kanchandani can be included	Industrial Electronics (Sem IV)	The suggestions are forwarded to the member of BoS (Mechanical Engg) through proper channel with a request to consider at the time of syllabus revision
49	Industry Life Case Studies should be added	CAMD (Sem III)	The suggestions are forwarded to the member of BoS (Mechanical Engg) through proper channel with a request to consider at the time of syllabus revision
50	Modelling of Mechanisms should be more software based rather than Sheet Drawing.	Kinematics of Machinery (Sem IV)	The suggestions are forwarded to the member of BoS (Mechanical Engg) through proper channel with




			a request to consider at the time of syllabus revision
51	Machine maintenance based practicals be included	Machine shop Practice (Sem III)	The suggestions are forwarded to the member of BoS (Mechanical Engg) through proper channel with a request to consider at the time of syllabus revision
52	Metal Printing should be included in Syllabus	CNC & 3D Printing (Sem IV)	Proposed to take an industrial visit/expert session on Metal printing and Bioprinting.
53	Following topics may be included in the revised course content: 1. Introduction to secondary flows 2. Aerodynamics 3. Introduction to Bio Fluid Mechanics.	Fluid Mechanics (Sem IV)	The suggested topics are proposed in the revised syllabus and the same is communicated to the BoS with a request to consider at the time of revision of the curriculum.
54	Practical syllabus would have been introduced which is quite easy to take online as it contains more of programming and softwares the theory will be more effective.	Mechanical Measurement and Control (Sem V)	The suggestions are forwarded to the member of BoS (Mechanical Engg) through proper channel with a request to consider at the time of syllabus revision
55	Many important topics exclude in revised syllabus which we're there in old	Strength of Materials (Sem III)	The suggestions are forwarded to the member of BoS (Mechanical Engg) through proper channel with a request to consider at the time of syllabus revision
56	IOT can be added as interdisciplinary elective courses	Curriculum f/b	Included in Rev 2019 Syllabus
57	The curriculum does not have sufficient analytical reasoning, communication and soft skills components.	Curriculum f/b	Industry Expert talk on Transition from Campus to Corporate
58	Curriculum does not have provision to carry out interdisciplinary project-based learning Methodology	Curriculum f/b	Webinar on Project Deep Blue by Mastek and Majesco's
59	Curriculum does not have sufficient analytical reasoning, communication and soft skills components.	Curriculum f/b	Industry Expert talk on Transition from Campus to Corporate
60	Curriculum does not have provision to carry out interdisciplinary project-based learning Methodology	Curriculum f/b	Webinar on Project Deep Blue by Mastek and Majesco's
61	Syllabus including more of Pentium	Computer	The suggestions are forwarded to



	processor would help students understand the concept even better and will bridge the gap between current industrial standards to some extent.	Organization and Architecture , Semester VI	the member of BoS through proper channel with a request to consider at the time of syllabus revision.
62	The Course covers all the aspects in brief. There should have been a little bit more focus on Application Layer protocols. Also the number of hours allocated are less to complete the syllabus.	Computer Communication Network , Semester VI	The suggestions are forwarded to the member of BoS through proper channel with a request to consider at the time of syllabus revision.
63	Flow measurement transducer and pressure level measurement transducer should be included.	Electronic Instruments and Measurements , Semester III	The suggestions are forwarded to the member of BoS through proper channel with a request to consider at the time of syllabus revision.
64	Need more number of hours for differential amplifiers and MOSFET current sources.	Electronics Devices and Circuits – II, Semester IV	The suggestions are forwarded to the member of BoS through proper channel with a request to consider at the time of syllabus revision.
65	Information theory can be added	Principles of Communication Engineering, Semester IV	The suggestions are forwarded to the member of BoS through proper channel with a request to consider at the time of syllabus revision.
66	Computational Electromagnetics can be included in the syllabus.	Electromagnetic Engineering, Semester V	The suggestions are forwarded to the member of BoS through proper channel with a request to consider at the time of syllabus revision.
67	The hours allotted to some of the modules like time response analysis need to be increased.	Network Theory, Semester III	The suggestions are forwarded to the member of BoS through proper channel with a request to consider at the time of syllabus revision.
68	Viva and practical exams should be conducted like the old syllabus.	Digital System Design, Semester III	The suggestions are forwarded to the member of BoS through proper channel with a request to consider at the time of syllabus revision.
69	State Space Analysis should be included in the syllabus as it will also	Electronic Instrumentation	The suggestions are forwarded to the member of BoS through proper channel with a request to consider at the time of syllabus revision.



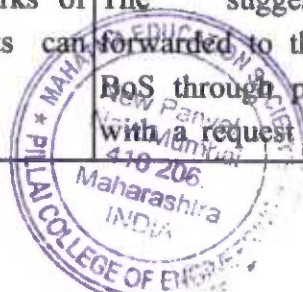
	help them to prepare for competitive examinations. Also Industrial visit should be made compulsory so that students understand the practical concepts in detail	& Control Systems, Semester III	proper channel with a request to consider at the time of syllabus revision.
70	Topics like design of Low voltage regulators using IC 723 (LVLC and LVHC) and foldback current limiting should be included in the Voltage Regulators Module. Audio Power Amplifier IC (LM380) can also be included in Module No. 6 (Special Purpose Integrated Circuits)	Linear Integrated Circuits, Semester IV	The suggestions are forwarded to the member of BoS through proper channel with a request to consider at the time of syllabus revision.
71	Sampling of continuous time signals topic can be added	Signals Systems, Semester IV	& The suggestions are forwarded to the member of BoS through proper channel with a request to consider at the time of syllabus revision.


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Sample Action Taken Report of the Student Feedback of Academic Year 2020-21

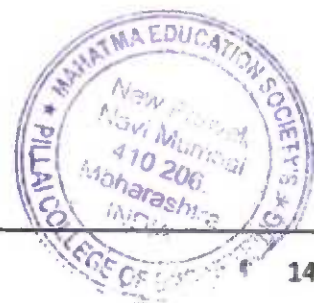
SN	Name of the Subject & Semester	Feedback	Action taken
72	Engineering Mathematics I	Students find it difficult to apply the concepts of Numerical methods for solving the Engineering problems with the help of SCILAB software.	Remedial measures are planned by Mathematics teachers. Discussion to be held at the end of AY year in the faculty meeting
73	Engineering Physics I	Problems in comparing the properties of engineering materials for their current and futuristic frontier applications.	Remedial measures are planned such as explaining the applications of the engg materials with reference to the molecular structure
74	Basic Workshop Practice 1	Difficulty in developing the necessary skill required to handle/use different plumbing tools.	The batch size of the interaction shall be reduced and hands on session shall be made more effective
75	Basic Workshop Practice 1	Trouble in Demonstrating the turning operation with the help of a simple job.	The batch size of the interaction shall be reduced and hands on session shall be made more effective
76	Applied Mathematics III	To add more details and information about formula background	Formulae need to be a pdf file. students are given formulae in one file module wise
77	Strength of Materials	Should have taught by the pace of student	Proposed mini project related to this subject
78	Applied Mathematics IV	Need More description of formula	Planning to spend some extra lecture on derivation of formula also will provide study material related derivation
79	Internal Combustion Engines Sem V	Provide more practical based curriculum could be useful	The suggestions are forwarded to the member of BoS through proper channel with a request to consider at the time of syllabus revision
80	Business Communication and Ethics Sem V	More weightage of marks of soft skills, so students can actually learn	The suggestions are forwarded to the member of BoS through proper channel with a request to consider at



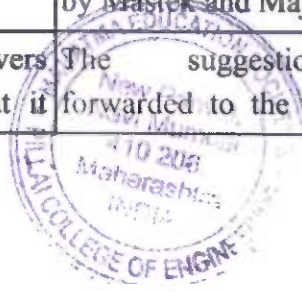
			the time of syllabus revision
81	Internal Combustion Engines Sem V	Some early insight on EVs would be useful as well as basic coding required in our field.	The suggestions are forwarded to the member of BoS through proper channel with a request to consider at the time of syllabus revision
82	Finite Element Analysis Sem VI	Need more problem solving of industrial problems.	The suggestions are forwarded to the member of BoS through proper channel with a request to consider at the time of syllabus revision
82	Chassis and Body Engineering Sem VI	There should be more practical	The suggestions (Include more practical exercises) are forwarded to the member of BoS through proper channel with a request to consider at the time of syllabus revision
84	Finite Element Analysis Sem VI	More practical should be arranged	The suggestions are forwarded to the member of BoS through proper channel with a request to consider at the time of syllabus revision
85	Feedback on Curriculum	The computer graphics domain could add more things like 3d modelling which is important nowadays it is extensively used in order to explain or show working of some intricate systems.	Blender Workshop Conducted to cover 3D modelling
86	Feedback on Curriculum	Confidence build up course, effective communication , analytical skills	Industry Expert talk on Transition from Campus to Corporate
87	Feedback on Curriculum	Android development labs, Web frameworks - React, Angular,	The suggestions are forwarded to the member of



		Machine Learning Practicals, some hardware related practicals,etc.	BoS through proper channel with a request to consider at the time of syllabus revision
88	Feedback on Curriculum	The existing curriculum covers most of the domains but it should focus more on the practical knowledge.	Conducted Coder of Semester Competition. Battle of Wits, Webinar on Project Deep Blue by Mastek and Majescos
89	Feedback on Curriculum	There are most of the domains required in the curriculum but some of the domains need to be introduced in the early years of the curriculum.	The suggestions are forwarded to the member of BoS through proper channel with a request to consider at the time of syllabus revision
90	Feedback on Curriculum	Few more Concepts related to industry requirements	Industry Expert talk on "Insights of evolving Database Technologies", Alumni Expert talk on "Architecture design of Jio from Planning to Implementation
91	Feedback on Curriculum	Yeah most of the software based things are covered in the new syllabus but 1 or 2 hardware related sessions should take place in practical sessions or extra lectures.	Will be conducted in upcoming semesters. As due to pandemic conducting hardware sessions is difficult
92	Feedback on Curriculum	Character development	Industry Expert talk on "Insights on Evolving Database Technologies"
92	Feedback on Curriculum	Courses related to Javascript and Advanced programming should be introduced with focus on frameworks.	Study Circle on front-end web development using Bootstrap4 and AlpineJS Framework
94	Feedback on Curriculum	There is much more gap between the syllabus and company requirements. The gap would only be filled by giving internship opportunities to the students or sincere Industrial visits. Theory knowledge we are getting is enough. More real	Internships through Intershala provided



		world, practical examples should be shown or explained in the lectures and more hands-on experience on softwares that we learn in theory.	
95	Feedback on Curriculum	Events where we get to know how actually companies work internally..The projects the work on the technologies they use	Internships through Intershala provided
96	Feedback on Curriculum	theory paper must be arranged for programming course as it would tell about the knowledge gain in the subject.,computer hardware must be included., professional English speaking must be added	The suggestions are forwarded to the member of BoS through proper channel with a request to consider at the time of syllabus revision
97	Data Science	Domains such as Blockchain, Artificial Intelligence and Data Science should be given more focus.	Webinar on Data Science Conducted
98	Feedback on Curriculum	Ethical Hacking should be covered	Expert Talk on Career in Cyber Security Conducted
99	Feedback on Curriculum	Following domains should be added as a part of the new curriculum : Game development, IoT, Blockchain, Data Science, Ethical Hacking, Devops, AR,	The suggestions are forwarded to the member of BoS through proper channel with a request to consider at the time of syllabus revision
100	Feedback on Curriculum	Skill based : android studio & advanced Java, Kotlin	Webinar on KOTLIN and FIREBASE essentials : Build a multilayer Quiz App
101	Feedback on Curriculum	Web development subject should be added in Curriculum	The suggestions are forwarded to the member of BoS through proper channel with a request to consider at the time of syllabus revision
102	Feedback on Curriculum	Dynamic and competitive coding	Webinar on Project Deep Blue by Mastek and Majesco's
103	Feedback on Curriculum	Existing curriculum covers every domain required, but if	The suggestions are forwarded to the member of



		will be great if JavaScript Libraries like React JS Or Vue JS added to the syllabus	BoS through proper channel with a request to consider at the time of syllabus revision
104	Feedback on Curriculum	More industrial visits	Will be conducted in upcoming semesters
105	Feedback on Curriculum	More group projects. More industry based work. Practical learning. Internships.	Internships from Intershala provided
106	Feedback on Curriculum	Data Science, ML, DL, Web Development, block chain, Data structures and algorithm	Industry expert talk on Introduction to Deep Learning
107	Feedback on Curriculum	New technologies for the latest software of database management systems should be introduced in the syllabus.	.Online workshop on PHP My SQL
108	Feedback on Curriculum	New technologies for web development should be introduced in the syllabus.	Study Circle on front-end web development using Bootstrap4 and AlpineJS Framework
109	Electromagnetic Engineering	Not Able to apply the knowledge of electromagnetics for participating and succeeding in various competitive exams and for lifelong learning.	An ONLINE lecture series on GATE Exam Preparations for the students of ETRX and EXTE were conducted from 18th March 2021 to 12th April 2021
110	Engineering Mathematics III	Not able to formulate and solve electronics Engineering problems using Applied Mathematics and is Capable of Participating in GATE,GRE examinations , also demonstrate understanding of impact of mathematics & applications of mathematical methods through self learning topics , mini project in AM3 in Electronics Engineering.	An ONLINE lecture series on GATE Exam Preparations for the students of ETRX and EXTE were conducted from 18th March 2021 to 12th April 2021




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