

Academic Peers Feedback on Curriculum Analysis Report Academic Year: 2020-2021

Any other Recommendations / Suggestion(s) given by Academic Peers				
Sl.No.	Suggestion	Action Taken	BOS Proofs	Date
1	Circuit concepts which are prerequisites for Semester-3,	Forwarded for review in DAC meeting		
2	Advanced topics in Electrical Circuits to be taken up in s	Syllabus revised and considered for review in DAC meeting		
3	To introduce mathematical transforms required for core	A new course with mathematical transforms required for signal processing in eectrical and electronics core subjects is		

Alumni Feedback on Curriculum Analysis Report Academic Year: 2020-2021

Any other Recommendations / Suggestion(s) given by Academic Peers				Date
Sl.No.	Suggestion	Action Taken	BOS Proofs	
1	Please teach the students of EEE the core subjects	Tools and concepts required for core industries are included to technical proficiency courses		
2				
3				

Industry Personnel Feedback on Curriculum Analysis Report Academic Year: 2020-2021

Any other Recommendations / Suggestion(s) given by Industry Personnel				Date
Sl.No.	Suggestion	Action Taken	BOS Proofs	
2	Syllabus revisions in specialization courses viz.	Professional Elective-4 and 5 courses are modified to include AI and IoT concepts in each speciaization		

Parent Feedback on Curriculum Analysis Report Academic Year: 2020-2021

Any other Recommendations / Suggestion(s) given by Academic Peers				Date
Sl.No.	Suggestion	Action Taken	BOS Proofs	
1	Suggested to offer certificate courses on current techno	Included global certifications in Electric vehicles stream, AI and IoT		

Student Feedback on Curriculum Analysis Report Academic Year: 2020-2021

Any other Recommendations / Suggestion(s) given by Academic Peers				Date
Sl.No.	Suggestion	Action Taken	BOS Proofs	
1	OOPS and data Structures in a signle subject is heavier.	ision of data structures along with algoritms and increasing practical contact huours for OOPS. Forwarded for review by		
2				
3				