



PAAVAI ENGINEERING COLLEGE

(Autonomous)

NH 44, PACHAL, NAMAKKAL-637018

DEPARTMENT OF MECHANICAL ENGINEERING

ACTION TAKEN REPORT – STAKEHOLDERS FEED BACK ON CURRICULUM & SYLLABUS

Academic Year 2023-2024

Date: 20.06.2023

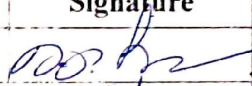
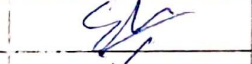
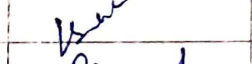
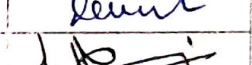

1. Feedback was collected.
2. The feedback was analysed and reviewed through Internal Committee.
3. The Proposed draft of syllabus was put forth to DAC. The Constructive suggestions were taken from the Stakeholders.
4. After detailed deliberation and discussion, feedback the proposed draft of syllabus with modification was presented to BoS for final Approval.
5. After BoS recommendations, the curriculum and syllabus came into implementation.

Feedback was requested from following Stakeholders

S.No.	StakeHolders	No of feedback form received
1.	Students	180
2.	Teachers	20
3.	Alumni	50
4.	Employer	10

Name of the course	Recommended by	Recommendation	Action Taken
Students Feedback			
	Naveen kumar.J	Current industrial orientated course related to IoT and AI to be add in curriculum.	Recommendation considered and forwarded to the approval of BOS
Engineering Graphics	J,Hemaharidha	The topic “Free hand sketching” may be included in Engineering Graphics course	Recommendation considered and forwarded to the approval of BOS
	Mohamed Nasar	Some soft skill courses like MS office may be given in additional course.	Recommendation considered and forwarded to the approval of BOS
Faculty Feedback			
	Dr.P.Pugalenth	Attention may be given in new trends in industry.	Recommendation considered and forwarded to the approval of BOS and it is implemented.

Manufacturing Technology	M.Vinothkumar	Manufacturing Technology course need to integrate by laboratory.	Recommendation considered and forwarded to the approval of BOS and it is implemented.
Basic Mechanical Engineering	N.Manigandan	Some content like manufacturing process may be include.	Recommendation considered and forwarded to the approval of BOS and it is implemented
Alumni Feedback			
Simulation and Analysis Laboratory	Amirthavarshini M	Add NASTRAN, MAT LAB for real analysis	Recommended and forwarded to BOS.
	Yuvaram Shankar K	Case Studies has to be included	Recommended and forwarded to BOS
Employer Feedback			
optimization techniques	Sivashanmugam	Fuzzy logic topic should be added	Recommended and forwarded to BOS.
Soft skills	Silviya Thankachan	students should learn Decision making tools	Recommended and forwarded to BOS.
	Zubair ali	Group project, Case study can be given weightage.	Recommendation considered and forwarded to BOS.

S.No	Name of the Member	Designation	Role	Signature
1	Dr.A. P.Sivasubramaniam	HOD	Chairman/BOS	
2	Dr.K.Sundaramurthy	Prof	Member	
3	Dr.V.Subburam	Prof	Member	
4	Dr.M.Makesh	Prof	Member	
5	Dr.S.Maniraj	ASP	Member	


HOD/MECH


PRINCIPAL