



PAAVAI ENGINEERING COLLEGE

(Autonomous)

NH 44, PACHAL, NAMAKKAL-637018

DEPARTMENT OF SCIENCE AND HUMANITIES

ACTION TAKEN REPORT- STAKEHOLDERS FEED BACK ON CURRICULUM & SYLLABUS

Academic Year 2024-2025

Date: 19/04/2024

1. Feedback was collected.
2. The feedback was analysed and reviewed through Internal Committee.
3. The Propose draft of syllabus was put forth to DAC. The Constructive suggestions were taken from the Stakeholders feedback.
4. After detailed deliberation and discussion, 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.	Stake Holders	No of feedback form received
1.	Students	435
2.	Teachers	40
3.	Alumni	150
4.	Employer	54

Name of the course	Recommended by	Recommendation	Action Taken
Students Feedback			
Probability and Statistics	M.Parivalavan/IT	Ssuggested to add U-test and Sign test.	Forwarded suggestion for the approval of DAC
Professional Development (English)	B.Ramaya/CSE	Suggested to Multicultural environment and cross cultural communication can be combined.	Forwarded suggestion for the approval of DAC
Physics for Information Science	P.S.Haripriya/Agri	Suggested to include basics of p-n junction diode in semi-conducting materials.	Forwarded suggestion for the approval of DAC
Physical Chemistry Laboratory	C.Jayaram/BME	Ssuggested to reduce conductometric titration method.	Forwarded suggestion for the approval of DAC

Faculty Feedback			
Transform Techniques and Partial Differential Equations	K.Uma /Maths	Suggested to include Statement of Complex form of Fourier series.	The suggestion is forwarded for the approval of DAC
Professional Development (English)	Mrs.R.Saranya/English	Suggested to include different types of regional communication.	Forwarded suggestion for the approval of DAC
Physics for Information Science	Dr.T.Krishnakuma/ Physics	Suggested to include Spintronics and devices.	The suggestion is forwarded for the approval of DAC
Environment science and Engineering	Dr.N.Vijaynandh/Chemistry	Suggested to include advanced reference books.	Forwarded suggestion for the approval of DAC
Alumni Feedback			
Numerical Methods	R. Sethuraman(EEE) Volttech Chennai	Suggested to Bender Schmidt Method.	Forwarded suggestion for the approval of DAC
Communication Skills for Engineer	S. Aravind(Mech) Unitech Plastic Components Pvt.Ltd	Suggested to conduct one credit courses in foreign language course.	Forwarded suggestion for the approval of DAC
Physics for Information Science	S. Prasanth(Food) Food Tech Hindustan Foods Pvt.Ltd	Suggested to add MR in CMR application in Engineering physics.	Forwarded suggestion for the approval of DAC
Employer Feedback			
Statistics and Numerical methods	S.Soundharya (Civil) Cloud nine interiors Procurement Engineer	Suggested to change sampling distributions sampling theory	The suggestion is forwarded for the approval of DAC
Communication Skills for Engineer	Madankumar(Mech) TVS Upasana, DelphiTVS, JBM Groups	Suggested to add Japanese certificate course for foreign language course	Forwarded suggestion for the approval of DAC
Physics for Information Science	T. Abirami(Agri) Ananda Agriculture Solution, Madurai	Suggested to add advanced topics in quantum computing	The suggestion is forwarded for the approval of DAC

S. No	Name of the Member	Designation	Role	Signature
1	Prof. R. Prasad	H.R. & I.	Chairman H.R.	
2	Dr. P. Jayaraman	H.R. & I.	Member	
3	Dr. C. Raja	H.R. & I.	Member	
4	Mr. K. Kavitha	H.R. & I.	Member	
5	Dr. B. Manohar	H.R. & I.	Member	
6	Dr. N. Manoharan	Associate Professor Chemistry	Member	
7	Mr. K. Anand	Associate Professor Maths	Member	
8	Mr. C. Manohar	Associate Professor Physics	Member	
9	Mr. M. E. Manoharan	Associate Professor English	Member	

H(011)/2021
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PRINCIPAL

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