



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 2023-2024

Date: 14/06/2023

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 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.	StakeHolders	No of feedback form received
1.	Students	462
2.	Teachers	41
3.	Alumni	169
4.	Employer	54

Name of the course	Recommended by	Recommendation	Action Taken
Students Feedback			
Communication Skills for Engineers I & II	R.Sandeep kumar/ CSE	Suggested to incorporate topics to improve communication skill of the students.	Forwarded suggestion for the approval of DAC
Matrices and Calculus	T.Praveen raj /ECE	Suggested that the content of unit five multiple integral is very difficult	Forwarded suggestion for the approval of DAC
Physics of Information Science	B.Harivendhan/CYBER SECURITY	Suggested to include the topics of p-n junction diode in semiconducting materials unit.	Forwarded suggestion for the approval of DAC

Faculty Feedback			
Communication Skills for Engineering I &II	M.E.Hariharan/English	Suggested to teach moral leadership course	The suggestion is forwarded for the approval of DAC
Differential equations and Numerical Techniques	P.Sathya/Maths	Suggested to include statement of complex form of fourier series	Forwarded suggestion for the approval of DAC
Physics for information science	Dr.R.Kamalakaran/ Physics	Suggested to introduce Quantum computing, quantum circuit, Super conductors, magnetic materials in syllabus.	The suggestion is forwarded for the approval of DAC
Chemistry for Technologists	Dr.N.Vijayanand/ Chemistry	Suggested that elaborate content in Phase rule and alloys unit needs to be application oriented	Forwarded suggestion for the approval of DAC
Alumni Feedback			
Physics for Agricultural	V.Venkatesh/MCT HCL Technologies Chennai.	Suggested to include solar topics in the syllabus	Forwarded suggestion for the approval of DAC
Chemistry For Engineers	Jose Richard Lead Engineer M N Dastur & Company chennai	Suggested to include battery technology topics in the syllabus	Forwarded suggestion for the approval of DAC
Communication Skills for Engineering	Ramyavijayam/EEE ELCOT Technologies Chennai	Suggested that more Employability skill development programs can be introduced in the curriculum	Forwarded suggestion for the approval of DAC
Engineeringn Maths	S.Gopinath/MCT TvsSundram Fasters Chennai	Suggested to include exercise, related to government exams in the syllabus.	Forwarded suggestion for the approval of DAC
Employer Feedback			
Engineering Physics	Mr.Mohammed Ali Jinna Iky Global pvt.Ltd	Suggested to include the topics of MR, CMR andn GMR application in Magnetic materials units	Forwarded suggestion for the approval of DAC
Engineering Chemistry	Mr.Mohammed Ali Jinna Iky Global pvt.Ltd	Suggested to include lmore number of applications in the syllabus and include the reference books with latest edition.	The suggestion is forwarded for the approval of DAC
Communication Skills for Engineering	Mr.Srinivasa Perumal Inspirisys Solutions Ltd	Suggested to teach JLPT Foreign Language course in Japanese.	Forwarded suggestion for the approval of DAC
Engineeringn Maths	Mr.Bharathi Prabharan NDOT Technologies	Suggested to incorporate topics to mental ability skill of the students.	The suggestion is forwarded for the approval of DAC

S.No	Name of the Member	Designation	Role	Signature
1	Prof.S.Dinakaran	HOD/S&H	Chairman/BOS	S. Dinakaran
2	Dr.R.Shanthi	HOD/English	Member	R. Shanthi
3	Dr.P.Jayakumar	HOD/Maths	Member	P. Jayakumar
4	Dr.G.Raja	HOD/Chemistry	Member	G. Raja
5	Mrs.S.Kavitha	HOD/Physics	Member	S. Kavitha
6	Dr.T.Krishnakumar	Professor/Physics	Member	T. Krishnakumar
7	Dr.N.Dhanabalan	Associate Professor/Chemistry	Member	N. Dhanabalan
8	Mrs .C.Manjula	Associate Professor/Maths	Member	C. Manjula
9	Mrs.R.Saranya	Assistant Professor/English	Member	R. Saranya


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