

Sona College of Technology, Salem
Department of Science and Humanities
Action to be taken on Feedback from Stake holders for
2021 – 2022 Curriculum Framework

11.05.2021

Department of English

S.No	Stakeholders	Name and Designation of the stakeholder	Feedback	Action To be Taken
1.	Student	Tharany, I- Year/ BME department Sona College of Technology, Salem	Conduct debates in class	Topics to be given for debates were analysed
2.	Employer	Abishek.M, Assistant System Engineer, Tata consultancy Services Ltd	Suggested to conduct activities to develop leadership skills	Analysed activities related to leadership skills
3.	Teacher	Prof. R.Sathees Kumar, Assistant Professor /English Sona College of Technology, Salem	Suggested to conduct story telling exercises to improve their creativity	Analysed individual and group activities
4.	Alumni	V.G.Varshini, Software Design Engineer,,Mistral Solutions Pvt Ltd, Bangalore	Emphasized to conduct debates to improve communication skills	Analysed topics for debates

Department of Mathematics

Category of the stakeholders	Name & Designation of the stakeholders	Feedback	Action to be taken
Student	K. Preethi III year EEE 42 D, Ashok Nagar, Karunkalpatti main road, Gugai Salem – 636 006 Mobile No: 7092686399 E-mail: preethikannan4501@gmail.com	The existing curriculum and syllabus is good.	Stake holders feedback on syllabi of various mathematics courses had been discussed and their suggestions will be taken in the forthcoming regulation 2023.

Teacher	Dr. A. DEIVEEGAN AP/Mathematics Department of Mathematics Sona College of Technology, Salem-5 Mobile No: 9840920807 E-mail: deiveegan.a@sonatech.ac.in	Standard of syllabi of mathematics courses are good.	
Parent	Er. K. Sellappan, Line Inspector TANGEDCO, 87/1, Ayyasamykadu, Near Vinayaka School, Kalarampatti main road, Salem – 636 015. Mobile No: 9600301090 E-mail: kamalaisano469@gmail.com	Lab based courses may be included in the curriculum.	
Alumni	Er. M. Karthikeyan, 113, Balur main road, Ayodhiyapattinam, Salem – 636 103. Mobile No: 9789796277 E-mail: karthikalai@gmail.com	All the present curriculum is good.	
Industry Expert	Er. S. Suresh Kumar, Assistant Engineer – TNEB 759, LVB steel nagar, Mallamopampatty, Salem – 636 302. Mobile No: 9788772555 E-mail: suresh.s12@gmail.com	Real life oriented courses may be added.	

Department of Sciences (Physics)

Category of the stakeholders	Name & Designation of the stakeholders	Feedback	Action to be taken
Student	YUVARAJU I– Year/ Computer Science and Engineering Sona College of Technology, Salem	Well-designed syllabus.	Based on the recommendations the existing syllabus has to be continued
Teacher	Prof. M. Muthukrishnan. Assistant Professor (Sr. G) / Physics Sona College of Technology, Salem	The physics syllabus covers the electronics basics of Computer science and Engineering	
Alumni	Mr. Arunraj. D HCL Technologies Madurai.	Standard syllabus	
Industry Expert	D.Karthikeyan Syngiene Technologies	Standard syllabus	

Bengaluru.

Department of Science (Chemistry)

Category of the stakeholders	Name & Designation of the stakeholders	Feedback	Action to be taken
Student	V. Bharathikannan II ECE	All the members of the committee found the syllabus to be well in line with the industrial needs for all the disciplines of engineering.	No changes in the syllabus were proposed by any of the members mentioned.
Teacher	Dr. M. Raja AP (Sr. G)/Chemistry Department of Science Sona College of Technology, Salem		
Alumni	Mr. S.M. Subash Octem Global Solutions Bangalore		
Industry Expert	Mr. V. Chellasamy Garuda Herbals Coimbatore		

M. Renuga
11/5/24
Chairperson
BOS – Science & Humanities
(Dr. M. Renuga)
Dr. M. RENUGA,
Professor & Head,
Department of Humanities & Languages,
Sona College of Technology,
SALEM - 636 005.