

Sona College of Technology, Salem
Department of Science and Humanities
Action taken on Feedback from Stake holders for
2019 – 2020 Curriculum Framework

20.5.19

Department of English

S.No	Stakeholders	Name and Designation of the stakeholder	Feedback	Action To be Taken	Action Taken
1.	Student	S.Aishwarya, I- Year/ CSE department Sona College of Technology, Salem	Conduct quizzes	Instructions were given to conduct quizzes	Conducted Quizzes after completion of grammar components
2.	Employer	C.Lalitha, Assistant System Engineer, Tata consultancy, Chennai	Suggested to conduct group activities to develop leadership skills	Analysed activites related to leadership skills	Recommended to conduct activities related to leadership skills
3.	Teacher	Prof. G.Saratha Lakshmi ,Assistant Professor /English Sona College of Technology, Salem	Recommended to participate in inter college fests	Instructed them to participate in public speaking events	Students participated in public speaking events
4.	Alumni	Thinakaran Chandrasekaran 3d scanning 8 V Kiyotek, Bangalore.	Conduct speaking related activities	Instructions were given to conduct presentations on general topics	conducted presentations on general topics

Department of Mathematics

Category of the stakeholders	Name & Designation of the stakeholders	Feedback	Action taken
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Student	G J Lokesh, B. E Mechanical / III-year, S/O. E. Govindarajan, 7/15, Mottur Sivathapuram, Salem – 636 307. Mobile No: 8870155111 E-mail: lokeshgj.17mech@sonatech.ac.in	Syllabi of all mathematics courses are standard.	Feedback analysis result is quite good, so department does not take any action at this moment regarding the syllabus. Also, Er. P. Birundha's feedback about our course outcomes motivate us to do better in the upcoming regulation.
Teacher	Dr. K. Manickam Assistant Professor / Mathematics, Sona College of Technology, Salem – 636 005. Mobile No: 9443473611 E-mail: manickam.k@sonatech.ac.in	Content of all mathematics courses are good.	
Parent	B. Murali, B. Sc., Plot No: 24, Sundar nagar, Mallamoopampatti, Salem-636 302 Mobile No: 9443371869 E-mail: aravind@gmail.com	Curriculum and syllabi are good	
Alumni	Er. K. Kiruthika, 1/139 – Aasari Street, Alavaipatty, Rasipuram, Namakkal Mobile No: 9092974070 E-mail: kiruthikak@gmail.com	Suitable for both slow and fast learners	
Industry Expert	Er. P. Birundha Assistant Manager, Prompt Technologies, Gandhipuram, Coimbatore - 641 012 Mobile No: 9445859645 E-mail: birundhasmilezz@gmail.com	The learning objectives are clear and appropriate to the program	

Department of Physics

Category of the stakeholders	Name & Designation of the stakeholders	Feedback	Action to be taken	Action taken
Student	Sachin M Sona College of Technology, Salem	Fundamentals of magnetism may be included	Fundamentals of the projectile motion, basic electricity & magnetism, and	Suggested contents were decided to incorporate in the Physics Syllabus
Teacher	Prof. M. Muthukrishnan.	The projectile motion may be		

	Assistant Professor (Sr. G) / Physics Sona College of Technology, Salem	included	wave motion required for Mechanical Engineering were analyzed	of Mechanical Engineering under 2019 regulations in the II semester
Alumni	Mr. Champalal. D Warehouse Incharge, Mahadu agencies, Tirupattur.	Wave motion may be included		
Industry Expert	S. Rajkumar GE health care Bengaluru	Basic electricity may be included		

Department of Chemistry

Category of the stakeholders	Name & Designation of the stakeholders	Feedback	Action taken
Student	R. Aishwarya II year EEE	Student has informed that the topics on Water technology was irrelevant to their Branch of study and hence it can be removed and other topics of importance to their branch may be included.	<p>The feedback was analyzed and the following changes were incorporated in the syllabus of regulation 2019.</p> <ul style="list-style-type: none"> Water technology topic was removed from the syllabus Fabrication of integrated circuits was included as the final unit. 4th unit included organic electronic materials Faculty were instructed to demonstrate electroplating process in the R&D laboratory.
Teacher	Prof. G. Suresh Assistant Professor Department of EEE Sona College of Technology, Salem	The faculty has recommended the inclusion of fabrication of integrated circuits.	
Alumni	Mr. V Sridhar Srinivasan SIS, Chennai	More topics on organic electronic materials can be incorporated in the syllabus. Demonstration on electroplating process can be shown to the students.	
Industry Expert	Mr. D. Karthikeyan Syngene International Ltd. Bangalore	Accepts the comments given by the above stake holders.	

M. Renuga
Chairperson

BOS – Science & Humanities
(Dr. M. Renuga)