

Sona College of Technology
Department of Science and Humanities
Action taken on Feedback from Stake holders for
2018 – 2019 Curriculum Framework

14.5.18

Department of English

S.No	Stakeholders	Name and Designation of the stakeholder	Feedback	Action To be Taken	Action Taken
1.	Student	Badhri Narayanan. N, I– Year/ Information and Technology Sona College of Technology, Salem	Conduct more classroom activities	Possibility to conduct more classroom activities to be analysed	Decided to conduct more classroom activities
2.	Employer	Rajarajan.M Angular UI Development Accenture Solutions Pvt Ltd	Give speaking related activities	Possibility to conduct more speaking activities to be analysed	Decided to conduct speaking related activities
3.	Teacher	Prof. R.Sathees Kumar Assistant Professor / English Sona College of Technology, Salem	Conduct quizzes	Analyzed the possibility to conduct quizzes after completion of each grammar component	Decided to conduct quizzes after completion of each grammar component
4.	Alumni	S.Shriram SN-Riverwood PTE LTD Singapore	Emphasized on conducting presentations for students	Instructions were circulated to teachers to conduct presentations in class.	Recommended to conduct individual presentations

Department of Mathematics

Category of the stakeholders	Name & Designation of the stakeholders	Feedback	Action taken
Student	R. Jayaprakash, B. Tech / Fashion Technology, IV-year, 2/56, North Street, Anayampatti post, Gangavalli (Tk), Salem – 636 105. Mobile No: 9943770544 E-mail: jayaprakashr@gmail.com	Overall content of syllabus is very useful.	As per the feedback data, all stakeholders are gratified with the syllabus. The curriculum confirms a good balance between the workload on the students and their

Teacher	Dr. J. Kavitha, AP/Mathematics Department of Mathematics Sona College of Technology, Salem-5 Mobile No: 9942375036 E-mail: kavitha.j@sonatech.ac.in	Syllabus is well organized	progression.
Parent	P. Thangarajan, Indira Nagar, Samrajpet, Mechari, Salem – 636 451 Mobile No: 9788831946 E-mail: tarunkumaran98@gmail.com	Existing curriculum is sufficient.	
Alumni	Er. B. Abinaya, M-172, New housing unit, I phase, Krishnagiri-635 001 Mobile No: 9442690725 E-mail: abinayafrndly1997@gmail.com	The curriculum and syllabus are well organized and suitable to the program.	
Industry Expert	Er. R. Preethee, QA Test Lead, 4/2, 9 th cross, Indira nagar, Mannachanallur, Trichy – 621 005. Mobile No: 8056641285 E-mail: preethir@gmail.com	Syllabi of the mathematics courses are well organized and suitable for all kind of competitive exams	

Department of Sciences (Physics)

Category of the stakeholders	Name & Designation of the stakeholders	Feedback	Action to be taken	Action taken
Student	Charen. M, I- Year/ Mechanical Engineering Sona College of Technology, Salem	The syllabus covers basic physics to study core mechanical engineering subjects.	The basics of Heat engines required for Mechanical Engineering were analyzed	Suggested comments were discussed in the course committee meeting and instructed the faculty to explain the basics of heat engines in detail
Teacher	Prof. M. Muthukrishnan. Assistant Professor (Sr. G) / Physics Sona College of Technology, Salem	Tailor-made syllabus for Mechanical Engineering discipline.		
Alumni	Mr. Champalal . D Warehouse Incharge, Mahadu agencies, Tirupattur.	The basics of Heat engines may be explained in detail.		
Industry Expert	P.M. Rajendran	Standard syllabus		

	Phoenix Enterprises Coimbatore			
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Department of Science (Chemistry)

Category of the stakeholders	Name & Designation of the stakeholders	Feedback	Action taken
Student	N. Mukund III Year Mechanical	Water technology is not required for mechanical engineering so it can be removed from the syllabus.	<p>The suggestions were analyzed and the following action was taken.</p> <ol style="list-style-type: none"> 1. It was decided to demonstrate the working method of deionizer plant during practical classes. 2. Current information on alternate fuels and alloys will be disseminated to the students as topic taught beyond the syllabus.
Teacher	Mr. S. Kalaiarasan AP/Chemistry Department of Science Sona College of Technology, Salem	Deionizer plant can be shown to the students during practical hours.	
Alumni	B. Satya Narayanan Accenture	Information on alternate fuels can be given as additional information.	
Industry Expert	Mr. P.M. Rajendran Phoenix Enterprises Madurai.	Names of alloys used in industries can be informed to the students during teaching alloys.	

M. Renuga
15/5/15

Chairperson

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

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