SONA COLLEGE OF TECHNOLOGY DEPARTMENT OF FASHION TECHNOLOGY

Action taken for the feedbacks given by the stake holders Academic Year 2018-19 - Odd Semester

3.6.18

6	No Stake	3.6.18			
	holder	Feedback Given	Action to be Taken	Action Taken	
1.	Alumni	 Alumni suggested to offer IE as lab also Alumni appreciated the curriculum of 2019 Regulations 	IE lab can be introduced	IE lab is introduced in semester VI of Regulations 2019	
2.	Industrial Experts	Industry expert asked to introduce retail based courses	Retail based courses can be introduced	Course on Retail management in semester VII and Fashion Retail Store Operations as elective IV is introduced.	
		 Industry expert asked to improve communication of students 	Practical course on communication skill can be introduced	Practical course on communication skill in introduced	
3.	Parents	English communication related practical can be given	Practical course on communication skill can be introduced	Communication SkillsLaboratory is introduced in semester III.	
4.	Students	• Students asked for more workshops	Workshops can be planned in the coming semesters	Organised workshops related to courses in the current semester.	
		student asked for CAD training	Computer lab for designing can be introduced	Computer basics for fashion technologist lab is introduced in semester I.	

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SONA COLLEGE OF TECHNOLOGY DEPARTMENT OF FASHION TECHNOLOGY

Action Taken for the feedbacks given by the stake holders Academic Year 2018-19 - Even Semester

2.2.2019

S.No	Stake holder	Feedback Given	Action to be Taken	Action Taken
1.	Alumni	Alumni suggested to improve the hands on practice	More number of practical courses and integrated course can be introduced	Totally 5 lab integrated courses are introduced from semester III to Semester VII Also 3 new labs are introduced
2.	Industrial Experts	Appreciated categorising professional electives		Professional electives are grouped under 5 majors areas matching to placement and students interest
		Suggested to include case studies	Case studies can be introduced	Case studies are introduced in the apparel production planning and control, apparel work study, Digitalization in fashion industry, industrial engineering in garment industry, value engineering in apparel industry courses.
3.	Parents	Suggested to give more verbal communication practices	Communication skill lab can be strengthened	Communication SkillsLaboratory is introduced in semester III and students are trained.
4.	Students	Students asked for more practical inputshands-on training	More number of practical and integrated courses can be introduced.	3 new labs namely Industrial Engineering in Garment Production Laboratory, Draping Techniquelab, 3D Virtual fit and analysis labare introduced
		Student asked design related workshops		Workshops on hand embroidery was organised

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