

(An Autonomous Institution)

JUNCTION MAIN ROAD, SALEM – 636005 | TAMIL NADU | INDIA
Ph: +91 427 4099999 | principal@sonatech.ac.in



Department of Fashion Technology

S.No	Name of the Supervisor & Department	Supervisor No	Name of the Scholar	Date of Registration	Name of the University	Full Time / Part Time	Title of Research	Name of the Organization (if scholar is employed)	Pursuing / Completed (Month & Year)
1.	Professor & HOD / Fashion Technology	2350098	Ms. P. Keerthiga	January 2023	Anna University, Chennai	Part Time	Standardization and comfort analaysis of using spacer fabrics to design sports bras effectively	Sona College of Technology	Pursuing
2.			Mr. R. Vijaysridhar	July 2022	Anna University, Chennai	Part Time	Enhancing of advancement in medical textiles using nonwoven fabrics	Proprietor Meditech, Salem	Pursuing
3.			Mr. R. Gobinath	July 2021	Anna University, Chennai	Part Time	Performance measurement and analysis of active sports wear	SSM Polytechnic College, Komarapalayam	Pursuing
4.	;. 	Mr. C. Rajesh kuma Ms. M. Rashma Mr. Munusamy	Mr. C. Rajesh kumar	January 2021	Anna University, Chennai	Part Time	Development of feminine hygiene products using natural herbs to enhance antibacterial and moisture properties	Sona College of Technology	Pursuing
5.			Ms. M. Rashma	July 2023	Anna University, Chennai	Part Time	Development of conductive textile materials for monitoring the peak oxygen uptake during excercise	Sona College of Technology	Pursuing
6.			Mr. Munusamy	July 2023	Anna University, Chennai	Part Time	Design and development of socks for measuring diabetics patients foot	Thiagarajar Polytechnic, Salem	Pursuing



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							temperature and prevent foot ulcers		
7.			Mr. M. R. Karthikeyan	January 2023	Anna University, Chennai	Part Time		Sona College of Technology	Pursuing
8.			Mr. S. S. Suresh	January 2017	Anna University, Chennai	Full Time	Wireless wearable electronic gloves to operate industrial grade sewing machine	-	Pursuing
9.			Mr. S. Chinnadurai	January 2017	Anna University, Chennai	Part Time	Investigation of multi coloured thread fabrics texture analysis using intelligent image analysis techniques	Sona College of Technology	Pursuing
10.			Mr. K. Mani	January 2017	Anna University, Chennai	Part Time	Design and Development of innovative techniques to operate garment industry sewing machine suitable for physically challenged per3sons	Sona College of Technology	Completed
11.			Mr. D.V asanth Kumar	July 2014	Anna University, Chennai	Part Time	Investigation on comfort properties of socks produced by novel techniques	Sona College of Technology	Completed
12.			Ms. S. Priyalatha	Jul 2014	Anna University, Chennai	Part Time	A New Approach to Evaluate the Moisture Management Properties of Active Sports Wear	Sona College of Technology	Completed
13.	Dr. M. Ramesh Kumar Professor / Fashion Technology	2350109	Ms. Menaka T	July 2021	Chennai	Part Time	Design and Development of "Qube" tech yarn in advanced spinning	Raja's College of Engineering, Nagerkoil	Pursuing



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14.	Mr. Lokesh K V	July 2021	Anna University	Part Time	"Design and Development of Multi-layer winter garment through Handloom process for better Comfort Properties"	IIHT, Salem	Pursuing
15.	Ms. C. Jayanthi	July 2019	Chennai	Part Time	Comfort Properties of raised fleece knitted fabrics with different natural and synthetic yarns	Thiagarajar Polytechnic, Salem	Pursuing
16.	Ms. G. T. Pavithra shen	July 2023	Anna University	Full time	Design and development of automated device for textile loom to eliminate the formation of auxiliary selvedge and reduce the hard waste	Sona College of Technology	Pursuing
17.	Mr. B. Senthil Kumar	January 2013	Anna University Chennai	Part Time	Development of Eri silk knitted fabrics and their comfort properties for sportswear base fabric	Centre for Research & Education, NIFT-TEA Knitwear Fashion Institute, Tirupur	Completed
18.	Ms. S.A. Qureshi	July 2017	Anna University Chennai	Full Time	Design and Development of a weft end gripper to eliminate the false selvedge and associated yarn wastage on shuttle-	-	Completed



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					less looms		
19.	Ms. C. Premalatha	January 2016	Anna University Chennai	Part Time	Investigation on natural substances for insect	SSM College of Engineering	Pursuing
					repellency in synthetic net materials		
20.	Mr. P. V. Kanthasamy	January 2016	Anna University Chennai	Part Time	Investigations on structural modification techniques of cotton materials for improving	Arulmurugan College of Engineering, Thennilai,	Completed
21.	Ms. N. Savitha	January 2016	Anna University Chennai	Part Time	dyeing performance Experimental evaluation of mechanical behavior and durability of textile Reinforced Concrete Structures	KARUR Sona College of Technology	Pursuing