NITER



Tanzeena Refat Tumpa

Textile Engineering

Bio

I am a devoted learner, aspirant, scrumptiously confident, emphatic and amiable person.

Education

Degree Name	Group/Major Subject	Board/Institute	Country	Passing Year
B.Sc. in Textile Engg.	Wet Processing	Bangladesh University of Textiles	Bangladesh	2017
M.Sc. in Textile Engg.	Wet Processing	Bangladesh University of Textiles	Bangladesh	

Experience

Job Title	Organization	Location	From Date	To Date
Lecturer	European Uiversity of Bangladesh	Gabtoli,Mazar road,Dhaka	7th September,2017	30th November,2019

Research Activities

Research Interest

Subject	Description	Research Interest (Goal/ Target Indicator)
Eco-friendly Textile Finishes		
High performance fibers and yarns		
Medical Textile		

Publications

Journal Article

SL. No-	Article Name	Link
1.	A pairwise comparision among different quality parameters of rotor spun yarn analysis, *International Journal of Textile Science*, ***7(3),*** pp. 69-74,May 2018.	http://article.sapub.org/10.5923.j.textile.20180703.02.html
2.	Impact of Beater Speed of Coarse Cleaner on the Quality Parameters of Blowroom by Using Regression Analysis, *International Organization of Scientific Research Journal of Polymer & Textile Engineering* , **6(2),** pp. 56-61,May 2019.	https://www.iosrjournals.org/iosr-jpte/papers/Vol6-Issue2/H06025661.pdf

3.	Optimization Of Raw Material Mixing In Rotor Spun Yarn Using Analytical Hierarchy Process, *INTERNATIONAL JOURNAL OF SCIENTIFIC & TECHNOLOGY RESEARCH VOLUME 8, ISSUE 11, NOVEMBER 2019*	https://www.ijstr.org/final-print/nov2019/Optimization-Of-Raw-Material-Mixing-In-Rotor-Spun-Yarn-Using-Analytical-Hierarchy-Process.pdf
4.	A Pairwise Comparison Of Cotton-Polyester Blend Yarn's Characteristics Produced With Varying Percentage Of Polyester By Analytical Hierarchy Process.	https://www.ijstr.org/final-print/feb2020/A-Pairwise-Comparison-Of-Cotton-polyester-Blend-Yarns-Characteristics-Produced-With-Varying-Percentage-Of-Polyester-By-Analytical-Hierarchy-Process.pdf

Contact

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Institute – Faculty
Name of the Department: Textile Engineering
Position: Lecturer