



G. DEVANAND, ASSOCIATE PROFESSOR, TEXTILE TECHNOLOGY

Name : Mr. G. Devanand

Designation : Associate Professor

Department : Textile Technology

Joining Date : 02.06.2008

Qualification : B.Tech., M.Tech., (Ph.D.)

Nature of Association : Regular
(Regular/Contractual/Adjunct)

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ACADEMIC PROFILE

Degree	Institution/University	Specialization	% of Marks / Class obtained	Year of completion
Ph.D.	Pursuing Anna University Chennai	Electro Chemical Coagulation System for Modern Effluent Treatment Method.		
B.E.	Madras University	Textile Technology	70%	2001
M.Tech.	Anna University, Chennai.	Textile Chemistry	69%	2007
HSC	Govt.Hr.Sec.School, Tiruchengode, Namakkal Dt	Board of Higher Secondary Education	71%	1997
SSLC	Mahadev Vidyalaya Higher secondary school, Tiruchengode, Namakkal Dt	Board of Higher Secondary Education	75 %	1995

PROFESIONAL EXPERIENCE :

S. No	Institution	Post Held	Period	
			From	To
1	K.S.Rangasamy College of Technology, Tiruchengode	Associate Professor	01.06.2018	Till Date
2	K.S.Rangasamy College of Technology, Tiruchengode	Assistant Professor	01.07.2009	30.06.2015
3	K.S.Rangasamy Institute of Technology, Tiruchengode	Lecturer	01.06.2004	30.06.2005
4	K.S.Rangasamy Institute of Technology, Tiruchengode.	Lecturer	01.07.2007	01.07.2008
5	Bharath College of Science and Management, Tanjore.	Lecturer	02.02.2004	01.06.2004
6	Sri Nachiammai Cotton Mills Ltd, Salem.	Shift Supervisor	18.08.2001	06.11.2002
7	Gold king Tex India Private Limited, Tiruchengode.	Technical Assistant (Quality Assurance)	06.11.2002	01.01.2004

Paper presented in National Conference

Name of Author(s)	Title of Paper	Title of Conference	Conducted by at (Venue)	Date and year of conference	Proceedings page(s) No.
Mr. G. Devanand	Nano Filtration Technologies for Effective Effluent treatment and Pollution Control in Textile Industry	National Conference on “Impact of Nanotechnology in the arena of fibre Manufacturing and Textile Finishing for the production of Multi Functional fibers/Fabrics for High-End Applications”	Silver Jubilee Seminar Hall	30 th & 31 st March 2017	13
Mr. G. Devanand	Effluent treatment using Nano Filtration Technique	Technology and Trends in industrial textiles	PSG College of Technology Coimbatore & The Institution of Engineers (India	13.04.2018	-

Papers presented in International Conference

Name of Author(s)	Title of Paper	Title of Conference	Conducted by at (Venue)	Date and year of conference	Proceedings page(s) No.
Mr. G.Devanand	Novel Solutions for Effluent Treatment and Environmental Pollution in textile industry	International Conference on Technical and green textiles	Bannari Amman Institute of Technology, Sathyamangalam.	17 th & 18 th February 2017	-

Paper published in International Journal

Name of Author(s)	Title of Paper	Title of Journal	Volume & page(s) No.	Year
G.Devanand	Novel Solutions for Effluent Treatment and Environmental Pollution in textile industry	Asian Textile Journal	28 & 31	2017
G.Devanand	Sea water for reactive dyeing of cotton fabrics	TRANS Asian Journal of Multidimensional Research (AJMR)	18-21	2018
G.Devanand	Photo-catalytic oxidation of dye house effluent using TiO ₂ & RGOT semi – conductor oxide – Carbon composite catalyst	Caribbean Journal of Science	1051-1064	2018

Administrative / Technical experience

Sl. No.	Name of the Assignment	Duration	Nature of Responsibility
01	ISTE Department Co-Ordinator	2012 to till date	Arranging the Intra Department paper presentation, Quiz and poster presentation
02	Department Higher Education cell Co-Ordinator	2010 Till date	Arranging Hindi Coaching class for II, III and IV year students.
03	Department Alumini Coordinator	2017 to till date	Arranging Alumni meet function.
04	Department Library Incharge	May 2018 to Till date	Ordering Journal and books for the Department faculty and student purpose

CONFERENCE / SEMINAR / WORKSHOPS ATTENDED

Sl. No.	Title of the Conference / Seminar / Workshop organized	Month/Year	Venue	Sponsoring Authority
1.	Specialty finishes in Textiles	September 2009	Kumaraguru College of Technology	KCT –TIFAC CORE IN Textile Technology and Machinery
2.	Sustainable Solid Waste Management Technologies for Clean India	June 2017	K.S.Rangasamy College of Technology	CSIR
3.	Technology and Trends in industrial textiles	April 2018	PSG College of Technology Coimbatore	The Institution of Engineers (India)
4.	How to Write a successful Project Proposal to Funding Agencies.	July 2018	K.S.Rangasamy College of Technology	Library & Readers club K.S.Rangasamy College of technology

LIST OF WORKSHOPS / CONFERENCE/ TRAINING PROGRAMMES ATTENDED

Sl. No.	Title	Venue	Duration	Sponsoring Authority
01	Instructional Design and Delivery	K.S.Rangasamy College of Engineering Tiruchengode	08.09.2008 to 13.09.2008	Ministry of Human resources and development
02	Denim Processing	PSG College Of Technology	September 2014	PSG College of Technogy
03	Latest Development in Spinning	Sardar vallabhai patel Institute of textile management	August 2012	Sardar vallabhai patel Institute of textile management & RIETER MACHINERY

DETAILS OF MEMBERSHIP IN PROFESSIONAL SOCIETIES

S. No.	Name of Professional Body	Grade of Membership	Membership No.
1.	ISTE	Life Member	Life Member: LM 42369

PROFESSIONAL RECOGNITION AND AWARDS RECEIVED

Type of Award	Nature of award	Awarding Institute / Organization
Appreciation for 100% results in University Examination	Certificate of Merit with Cash Prize – 5 times	K.S.Rangasamy College of Technology