




ALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING

Nizara Educational Campus, Muthapudupet, Avadi IAF, Chennai – 600 055.

Ph: 044 – 26842627 / 26842086

DEPARTMENT OF MATHEMATICS

NAME& INITIALS	DEEPA M	
DESIGNATION	ASSISTANT PROFESSOR	
EDUCATIONAL QUALIFICATION	M.SC., M.PHIL	
EXPERIENCE	6YEARS 2 MONTHS	
DATE OF JOINING	01.07.2019	
EMAIL ID	m.deepa@aalimec.ac.in	
AREA OF SPECIALISATION	FUZZY WITH OPERATION RESEARCH	

EDUCATIONAL QUALIFICATION

DEGREE	BRANCH / SPECIALIZATION	INSTITUTION	UNIVERSITY	YEAR
B.Sc.,	Mathematics	DRBCCC'S Hindu college Chennai	University of Madras	2008
M.Sc.,	Mathematics	Ethiraj College for Women Chennai [Autonomous]	University of Madras	2010
M.Phil.	Mathematics	Ethiraj College for Women Chennai [Autonomous]	University of Madras	2012

PROFESSIONAL MEMBERSHIPS

INTERNATIONAL ASSOCIATION OF ENGINEERS, MEMBER NO: 242845

ASSOCIATE MEMBER OF IAOP, MEMBERSHIP NUMBER : IAOP-75478

INTERNATIONAL SOCIETY FOR RESEARCH AND DEVELOPMENT

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FDP ATTENDED

Probability and Queuing Theory, Vel Tech Multitech Dr.Rangarajan Dr.Sakunthala Engineering College,Chennai, 2016.

Bridge course on Mathematics, Anna University, Chennai, 2014.

Participated Faculty development programme conducted by SMART training resources on 2014

Probability and Queuing Theory, Vel Tech Technical University, Chennai, 2013.

Random Processes, Vel Tech Technical University, Chennai, 2013.

Transforms and partial differential equations , Vel Tech Hightech Dr.Rangarajan Dr.Sakunthala Engineering College, Chennai, 2018`

WORKSHOPS ATTENDED

Attended workshop on Linear Algebra at Eswari Engineering college, Chennai,2018.

SEMINARS ATTENDED

PUBLICATION DETAILS
Framing of Timetable made ease with MS Excel”, International Journal of Recent Scientific Research
Focus on mathematics ”, International Journal of Recent Scientific Research
“New Approach to Solve Fully Fuzzy Transportation Problem using Ranking Technique”, International Journal of Pure and Applied Mathematics

CONFERENCE DETAILS

ACHIEVEMENT DETAILS
Received Certificate of Distinction in Teaching the subject TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS for III Semester ECE during the academic year 2013-2014 IN VELTECH

