U. ABUTHAHIR

Assistant Professor of Mathematics
Jamal Mohamed College (Autonomous),

Tiruchirappalli – 620 020.

E – Mail id : abugous2004@yahoo.co.in

Mobile : 99949 46824



Career Objective

Challenging career in the field of teaching profession with an avenue for professional growth.

Educational Qualification

Course	Institution	Examining	Period of	Year of	% of
		authority	study	passing	marks
	Jamal Mohamed College	Bharathidasan	From Jan	-	-
Ph.d(pursuing)	(Autonomous),	University.	2012 - 2016		
	Trichy -20	Trichy - 24			
M.Phil.	Jamal Mohamed College	Bharathidasan			
	(Autonomous),	University.	2005 - 2006	August	80%
	Trichy -20	Trichy - 24		2006	
B.Ed.	SriRanga Institutions of	Bharathidasan			
	Education Technology	University.	2010 - 2011	August	
	Trichy-08	Trichy - 24		2011	72%
P.G.D.C.A.	Annai Akilandeswari	Bharathidasan			
	Educational Institution	University.	2008-2009	April2009	72%
	Trichy	Trichy – 24			7270
M.Sc.	Jamal Mohamed	Bharathidasan			
	College,	University.	2003 - 2005	April 2005	75%
	Trichy -20	Trichy - 24			
B. Sc.	Jamal Mohamed	Bharathidasan			
	College,	University.	2000- 2003	April 2003	59%
	Trichy -20	Trichy - 24			

Working Experience

Under Graduate : 8 years Post Graduate : 8 years

Publications:

- 1. S.Ismail Mohideen and U. Abuthahir "An Overview of Stochastic Assumption Violation Problems in Econometric Models" in the 2nd International Conference on Stochastic Modelling and Simulation-2012 Proceedings, held at Vel Tech Technical University, Avadi, Chennai-62, Tamil Nadu, India during 17-19 December 2012.
- S.Ismail Mohideen and U. Abuthahir "Determination of root mean square error using different mean techniques", Jamal academic Research Journal: An Interdisciplinary, Jan 2015.
- 3. S.Ismail Mohideen and U. Abuthahir "A modified method for forecasting problems based on higher order fuzzy logical relationship", Advances in Fuzzy Sets and Systems, Dec 8, 2014.

Paper presented:

- Presented a paper titled "Forecasting power of high order fuzzy logical relationships applied to futures prices of gold" in the U.G.C. sponsored National Conference on Fuzzy logic and its applications to computer science, held in Kerala during February 20 22, 2014. BASELIOS POULOSE II CATHOLICOS COLLEGE, KERALA.
- 2 Presented a paper titled "An Overview of Stochastic Assumption Violation Problems in Econometric Models" in the 2nd ICSMS-2012 held at Vel Tech Technical University, Avadi, Chennai-62, Tamil Nadu, India during 17-19 December 2012.
- 3 Presented a paper titled "**Epidemic Model for Malaria disease**" one day National Level Seminar on 19th March 2010 conducted by Department of Mathematics, Jamal Mohamed College, Tiruchirappalli.

Seminar / Conference / Workshop Attended without paper presenting

- 1. Participated in State Level Seminar on "Creating Competitiveness to excel in higher education a TQM approach" organized by Internal Quality Assurance Cell, Jamal Mohamed College, Trichy-20 conducted on 8th December 2010.
- 2 Participated in National Level Seminar on "Quality Enhancement in Teaching, Research and Extension in Higher Education Institutions – Prospects and Problems" organized by the Internal Quality Assurance Cell, Jamal Mohamed College, Trichy-20 conducted on 15th and 16th April 2010.
- 3 Participated in Diamond Jubilee Celebrations Workshop on "Mathematical Modeling" from January 19th to 25th 2011 conducted by Department of Mathematics, Jamal Mohamed College, Trichy.

4 Participated in International Conference on "**Mathematical Methods and** Computation" Department of Mathematics, Jamal Mohamed College Conducted On 24th and 25th July 2009.

Area Of Interest

- > Algebra
- > Trigonometry
- Numerical Analysis
- Probability and Statistics
- > Fourier series and laplace tranforms

Strengths

- Extremely Organized, punctual, resourceful and a team player.
- ➤ Able problem solver.
- > Excellent interpersonal and language skills.

Personal Profile

Date of Birth : 03.11.1982 Sex : Male

Father Name : A.Usman Ali Marital Status : Married Nationality : Indian

Language Known : Tamil, English

Permanent Address : 96/22, devaraya nagar II street

k.k nagar (p.o) Trichy-620021

Address for

Communication : Assistant Professor

Department of Mathematics Jamal Mohamed College Tiruchirappalli – 620 020.

E – Mail : abugous 2004@yahoo.co.in