

M. ANEEZ MOHAMED

Curriculum vitae

Post Graduate Department of Zoology Jamal Mohamed College (Autonomous)

Tiruchirappalli - 620 020
Tamilnadu, South India

Designation : **ASSOCIATE PROFESSOR**

Date of Birth : 4, March, 1971

Father's Name : Dr. M. Mohamed Meeran

Nationality : Indian

Religion : Islam

Marital status : Married

Residential Address : Plot No.70 A, Kalyanasundaram Nagar
KK Nagar Post, Tiruchy - 620021
Mobile No. 98424 45997
E-mail: aneezoo@Yahoo.com

Education

1991 B.Sc. Zoology : Jamal Mohamed College, Tiruchirappalli
Affiliated to Bharathidasan University
I Rank : **Gold Medalist**

1993 M.Sc. Zoology : Jamal Mohamed College, Tiruchirappalli
Affiliated to Bharathidasan University,
I Rank: **Gold Medalist**

1994 M.Phil Zoology : St. Xavier's College, Palayamkottai
Manonmaniam Sundaranar University
Tirunelveli.

2000 SLET : Bharathidasan University

2013 Ph.D : Bioremediation of Tannery Effluent
Bharathidasan University

Teaching Experience: 20 Years at Jamal Mohamed College

From 5.12. 1994 to 10.02.2000 - Management teaching staff

From 11.02.2000 to till date - Regular service (Aided)

Field of Research: 1. Environmental Biotechnology
2. Bioremediation

RESEARCH CONTRIBUTIONS:

a. No. of students (M. Phil / Ph. D)

	Completed	On going
M. Phil.	20	8
Ph.D.	-	1

Seminars and Conferences attended - 30

UGC sponsored seminar organized - 1

**“Sustainable Resource Management and productive Environment” SRMPE - 2015
March 4th 2015.**

PAPERS PUBLISHED

1. Cation concentration in muscle, gonad and hepatopancreas of the freshwater crab *Paratelphusa hydrodromous*. *International Journal of Current Research Vol. 33, Issue, 3, pp.047-050, March, 2011.*
2. Performance evaluation of commercial feeds on feeding and growth of the prawn, *Macrobrachium rosenbergii* at prawn farm, thanjavur. *International Journal of Current Research Vol. 33, Issue, 3, pp.051-053, March, 2011.*
3. Efficacy of microbes in bioremediation of tannery effluent. *International Journal of Current Research Vol. 33, Issue, 4, pp. 324-326, April, 2011.*
4. Impact of lead nitrate on the gills of tiger shrimp, *penaeus monodon* exposed to sublethal concentrations leading to histological changes. *International Journal of Current Research Vol. 3, Issue, 11, pp.045-048, October, 2011.*

M.ANEEZ MOHAMED