

Name : C. CALEB JOHNSON PARANJOTHI

Designation : Co-ordinator

Department : Biochemistry

Date of Joining : 21.07.1999

Email : Calebjpkez@yahoo.com



Educational Qualification:

Degree	Subject	College / University & Place	Year Completed
M.Phil	Biochemistry	Vinayaka Mission University, Salem	2011
M.Sc	Biochemistry	Bharthiar University, Ciombatore	1998
B.Sc	Chemistry	Gandhigram Rural Institute Dindigul	1992
PGDEE	ECG and Echocardiography	Christian Medical College & Hospital Vellore	1995
PGDMM	Marketing & Management	Madurai Institute of Social Science Madurai	1998
CCF	French	Alliance Francaise, Madras	2003

Specialisation in Teaching:

- Enzymology clinical Biochemistry
- Metabolism
- Immunology Molecular biology

Specialisation in Research:

- **M.Phil** – Bioremediation

Research Interests:

- Enzymology
- Clinical Biochemistry

Other Work Experience:

Designation	Institution / Company	Year - From (month/year) To (month/year)
Sales coordinator	JNN Matex Pvt Ltd Coimbatore	Nov 1998 – July 1999
Echo Technician	KG Hospital Coimbatore	Sep 1995 – June 1996

Administrative /Academic Position/s (held / currently holding):

Positions held / currently holding	Year - From (month/year) To month/year)
Superintendent Dudley Hall, The American College	July 1999-June 2000
Senatus Member, The American College	June 2010 – April 2011
Warden Washburn hall, The American College	Jan -2010 – Jan - 2011
Coordinator Dept of Biochemistry, The American College	June 2013 – till Date

Membership in Professional Bodies:

1. Member, Board of studies, Dept of biochemistry The American College, Madurai
2. Treasurer, local Organizing Committee of the National symposium held at the American College, Madurai
3. Chief superintendent, young student's scientist programme entrance examination 2002, The American College, Madurai
4. External Examiner, Biochemistry Division of the Madurai Kamaraj University central Valuation, Madurai

Articles Published in International Journals:

Celeb Johnson.C., Muthuganapathy.KN., and Balakumar.T., Approaches for scaling up the Bio colorant yield Potential of fresh Water Cyanobacteria.
www.microbiologyou.com (Electronic Publication)

Lectures / Talks given:

Delivered a talk on “Heart disease and Diagnostic tools” at the Dept. Of Biochemistry, The American College, Madurai

Other activities / academic credentials:

Papers Presented In International/National Conferences/Symposium

- 1. Caleb Johnson, C.,** Murugau Ilanchenzhian and Balakumar, T. Aluminium Toxicity Expression in Rice Genotypes. In: “National Symposium on Biotechnology for sustainability in Agriculture”, held at G.B. Pant University of Agriculture and Technology Pantnagar, Uttar Pradesh, India, April 27-29, 2000.
- 2. Caleb Johnson, C.,** Muthuganapathy, KN. And Balakumar, T. Approaches for scaling up the biocolorant yield potential of fresh water cyanobacteria. In: “International Conference on Microbial Biotechnology, Trade and Public Policy”, held at Osmania University, Hyderabad, Andhra Pradesh, India. July 15-17, 2000
- 3. Caleb Johnson, C.,** Muthuganapathy, KN. And Balakumar, T, Induction of phycobilisome Pigments in Fresh Water Cyanobacteria and its Application in Biotechnology, in: “National symposium on Plant Biochemistry and Biotechnology – Modern Trends”, held at the American college, Madurai Tamil Nadu March 1-32001.
- 4. Caleb Johnson, C.,** Muthuganapathy, KN. And Balakumar, T. Phycobilins production potential of fresh water cyanobacteria: A Biotechnological approach in: New horizons in Biotechnology held at Regional Research laboratory, CSIR, Trivandrum, Kerala, India. April. 18-21,2001

Other Qualification

1. Post-Graduate Diploma in ECG and Echocardiography – 1993-1995 Christian Medical College and Hospital Vellore, Tamil Nadu, India
2. Post-Graduate Diploma in Marketing and Management – 1998,3 months course – Madurai Institute of social Science, Madurai, Tamil Nadu, India
3. Certificate course in French – 2002-2003, one year course- Alliance Francaise, Madras