

Name : Dr. N. A. Mohamed Farook
Designation with Department : Associate Professor of Chemistry
 Khadir Mohideen College
 Adirampattinam – 614 701
Age and Date of Birth : 54 year, 04-01-1965
Qualification : M.Sc., M. Phil., P.G.D.E.COM, Ph.D.,



Course	UG	PG	M. Phil	Ph. D
Year	1985	April – 1987	Nov – 1988	Nov – 2004
College/ University	Sadakathullah Appa college, Palayamkottai	Jamal Mohamed College, Trichy	National Institute of Technology, Trichy	Bharathidasan University

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Awards and Honors :

Teaching Experience : UG : 34
 PG : 34
 M. Phil : 21

Research Area : Chemical Kinetics

Guidance of M.Phil. and Ph.D.

M. Phil. Awarded : 33
 Ph.D. Awarded : 3
 Ph.D. thesis submitted :
 Ph.D. Guiding : 2

Research Project : Minor: 2

Details of Papers Published

In Journals

S.No	Author, Title, Journal name, Volume, Page, Year	Impact Factor
1	J. Shim, N. R. Jyothi, and N. A. M. Farook , Biological Applications of Thiosemicarbazones and Their Metal Complexes. <i>Asian Journal of Chemistry</i> , 25(10) , 5838(2013).	0.14
2	N. R. Jyothi, N. A. M. Farook , M. Cho and J. Shim, Analysis and Speciation of Chromium in Environmental Matrices by Various Analytical Techniques – A Review. <i>Asian Journal of Chemistry</i> , 25(8) , 4125(2013).	0.14
3	N. R. Jyothi, N. A. M. Farook , M. Cho and J. Shim, Cytotoxic Activities of	0.14

	Thiosemicarbazones and Their Metal Complexes. <i>Asian Journal of Chemistry</i> , 25(10) , 5841(2013).	
4	N. A. M. Farook , S. Monochitra, and A. Afroos Banu, Kinetics and Mechanism of oxidation of 4-Oxoacids by N-bromosaccharin. <i>Journal of Solution Chemistry</i> , 42(1) , 239(2013).	
5	N. A. M. Farook , N. M. I. Alhaji, A. M. U, Mohideen, G. A. S. Dameem, and L. Mitu, Kinetics and Mechanism of the oxidation of 4-Oxo-4-arylbutanoic Acids by N-bromophthalimide in Aqueous Acetic Acid Medium. <i>Journal of Solution Chemistry</i> , 42(6) , 1183(2013).	1.342
6	G. A. Seyed Dameem, and N. A. M. Farook , Kinetics and Mechanism of the oxidation of 4-Oxo-4-phenyl butanoic Acids by N-bromoanisamide in Aqueous Acetic Acid Medium. . <i>Chem. Sci. Trans.</i> , 5(4) , 1122(2016).	0.875

In Seminars and Conferences

- 1. Organizing Secretary**, National Seminar on Innovative Researches in Chemical Science organized by PG & Research Department of Chemistry, Khadir Mohideen College, Adirampattinam on September 25, 2016.

Workshop Attended

Details of Book Publication

**Chairman / Member Board of Studies in
University / Autonomous Colleges :**

Date:

Signature

(Dr. N. A. Mohamed Farook)