

PROFORMA FOR BIODATA

1. Name : **Dr. K. G. SEKAR**
2. Designation: Associate Professor
3. Department: Chemistry
4. Correspondence Address: Associate Professor,
Department of Chemistry,
National College, Tiruchirappalli 620 001,
Tamilnadu, INDIA
5. Email and Contact number: sekarchem@nct.ac.in; nctsekar@gmail.com:
Mobile: 9788838850
6. Date of Birth: 06.06.1969
7. Gender: Male
8. Category (Gen/SC/ST/SCA/DNC/MBC/BCM/BC): BC
9. Whether differently abled: Nil
10. Academic Qualification

Degree	University	Subject	Month/Year	Class
B.Sc	Bharathidasan	Chemistry	April 1989	First
M.Sc	Bharathidasan	Chemistry	April 1991	First
M.Phil	Annamalai	Chemistry	December 1993	First
Ph.D	Annamalai	Chemistry	December 1998	Commended
M.Ed	Annamalai	Education	May 1995	Second
PGDCA	Bharathidasan	Computer Application	April 2005	First

11. Ph.D thesis title: Kinetic studies and Correlation analysis on the Cr (VI) oxidation of anilines and cyclic ketones

Guide's Name : Dr. AN. Palaniappan
Institution/ University: Annamalai University
Year of Award: 1998

12. Work Experience

Date	Institution	Designation
19.06.2000	National College, Tiruchirappalli 620 001	Lecturer
19.06.2004	National College, Tiruchirappalli 620 001	Sr.Lecturer
19.06.2009	National College, Tiruchirappalli 620 001	Assistant Professor (SG)
19.06.2012- till date	National College, Tiruchirappalli 620 001	Associate Professor

13. Professional Recognition/ Award/ Certificate/ Fellowship received by the applicant: Nil

14. Publications

1. Kinetics of the oxidation of allyl alcohol by Pyridinium fluorochromate
AN.Palaniappan, **K.G.Sekar** and M.Ravishankar
Oxidation Communications, **18**, 52 (1995)
2. Kinetic studies on the oxidation of hydroquinone by Pyridinium dichromate
AN.Palaniappan, M.Vellaisamy and **K.G.Sekar**
Oxidation Communications, **20**, 253 (1997)
3. Kinetics of oxidation of oxine by Pyridinium dichromate
AN.Palaniappan, K.Bharathi and **K.G.Sekar**
Polish Journal of Chemistry, **72**, 122 (1998)
4. Kinetics of oxidation of hydroxylamine by Pyridinium dichromate in aqueous Medium
AN.Palaniappan, M.Vellaisamy and **K.G.Sekar**
Afinidad, **475**, 219 (1998)
5. Kinetic studies on the oxidation of some *para*- and *meta*-substituted phenols by
Quinolinium dichromate
M.Ravishankar, **K.G.Sekar** and AN.Palaniappan
Afinidad, **477**, 357(1998)
6. Kinetics and mechanism of oxidation of phenols by Pyridinium dichromate
AN.Palaniappan, M.Ravishankar and **K.G.Sekar**
Asian Journal of Chemistry, **11(2)**, 436 (1999)
7. Kinetics and mechanism of oxidation of aromatic aldehydes by Imidazolium dichromate
K.Balasubramanian, K.Lakshmanan and **K.G.Sekar**
Asian Journal of Chemistry, **11(4)**, 1451 (1999)
8. Kinetics and mechanism of oxidation of oxine by Quinolinium dichromate
AN.Palaniappan, K.Bharathi and **K.G.Sekar**
Oxidation Communications, **23**, 112 (2000)

9. A comparative study of the parameters in the industrial effluent water in Trichy region
K.G.Sekar and R.Rajaji
Asian Journal of Chemistry, **13**, 305 (2001)
10. Effect of different additives on viscosity and flow behaviour of fly ash slurries
R.Rajaji and **K.G.Sekar**
Asian Journal of Chemistry, **13**, 795 (2001)
11. Kinetic studies on the oxidation of furfural by chromic acid
K.G.Sekar, B.Ramkumar and R.Rajaji
Oxidation Communications, **24**, 364 (2001)
12. Oxidation of furfural by Quinolinium chlorochromate
K.G.Sekar and M.Ravishankar
Oxidation Communications, **24**, 368 (2001)
13. Kinetic studies on the oxidation of furfural by Quinolinium fluorochromate
K.G.Sekar
Afinidad, **499**, 234 (2002)
14. Pyridinium fluorochromate oxidation of salicylaldehyde in acid medium
K.G.Sekar and M.Venkatapathy
Asian Journal of Chemistry, **14(3)**, 1607 (2002)
15. Kinetic studies on the oxidation of some *para*- and *meta*-substituted benzaldehydes by
Nicotinium dichromate
K.G.Sekar
Journal of Chemical Research (S), **12**, 626 (2002)
16. Oxidation of α,β -unsaturated alcohols by Nicotinium dichromate-A kinetic study
K.G.Sekar
Asian Journal of Chemistry, **15(1)**, 423 (2003)
17. Quinolinium dichromate-Structure reports
TV.Sundar, V.Parthasarathi, S.Thamotharan and **K.G.Sekar**
Acta Cryst, **E59**, 327 (2003)
18. Oxidation of furfural by Imidazolium dichromate in acid medium
K.G.Sekar
International Journal of Chemical Sciences, **1(3)**, 227 (2003)
19. Kinetic studies on the oxidation of salicylaldehyde by Imidazolium dichromate
K.G.Sekar
Oxidation Communications, **26**, 198 (2003)
20. Enhanced reactivity in the oxidation of cyclanones by Pyridinium dichromate
M.Ravishankar, **K.G.Sekar** and AN.Palaniappan
Afinidad, **512**, 323(2004)
21. Pyridinium dichromate oxidations: Studies on the kinetics and substituent effect in the
oxidation of aniline in acid medium
AN.Palaniappan and **K.G.Sekar**
Oxidation Communications, **27**, 367 (2004)
22. Oxidation of cyclanols with Quinolinium dichromate- A kinetic study
K.G.Sekar, R.R.Muthusudarkodi and K.Anbarasu
Oxidation Communications, **30**, 391 (2007)
23. Oxidation of aliphatic ester by Quinolinium chlorochromate in acid medium
K.G.Sekar
Oxidation Communications, **30**, 411 (2007)
24. Structure reactivity in the oxidation of cyclic ketones by Quinolinium dichromate
AN. Palaniappan, M. Ravishankar and **K.G. Sekar**
Asian Journal of Chemistry, **20**, 1365 (2008)

25. Structure and reactivity of cyclanols towards Nicotinium dichromate oxidation
K.G.Sekar and K.Anbarasu
Oxidation Communications, **31**, 199 (2008).
26. Structure and reactivity of cyclic alcohols towards Pyrazinium chlorochromate oxidation
K.G.Sekar and A.Prabakaran
Oxidation Communications, **31**, 348 (2008)
27. Structure reactivity in the oxidation of cyclic ketones by Quinolium fluorochromate
AN. Palaniappan and **K.G. Sekar**
Oxidation Communications, **31**, 606 (2008)
28. Oxidation of aromatic aldehydes in the presence of oxalic acid by Pyrazinium chlorochromate, A Non-linear Hammett plot
K.G.Sekar and A.Prabakaran
Oxidation Communications, **31**, 613 (2008).
29. Oxidation of α -hydroxy acids by Pyrazinium chlorochromate
K.G. Sekar and A. Prabakaran
Oxidation Communications, **31**, 879 (2008).
30. Linear free energy relationships in the chromium (VI) oxidation of phenols
K.G.Sekar and K.Anbarasu
Croatica Chemica Acta, **82**, 819 (2009).
31. Kinetics of oxidation of phenoxyacetic acids by Nicotinium dichromate
K.G. Sekar and K.Anbarasu
Oxidation Communications, **34**, 314 (2011).
32. Kinetic study on Imidazolium dichromate oxidation of benzyl alcohols- Non linear Hammett's plot.
K. G. Sekar and C. L. Edison raj
Journal of Chemical and Pharmaceutical Research,**3(4)**, 596 (2011)
33. Kinetics of oxidation of thiomalic acid by Quinaldinium fluorochromate.
K. G. Sekar and S. K. Periyasamy
Der Chemica Sinica,**3(3)**, 641 (2012).
34. Kinetics of oxidation of allyl alcohol by Imidazolium dichromate.
K. G. Sekar and M. Vellaisamy
Der Chemica Sinica,**3(3)**, 703 (2012).
35. Oxidation of distyryl ketone by Quinaldinium fluorochromate: A kinetic and mechanistic study
K. G. Sekar and S. K. Periyasamy
Journal of Chemical and Pharmaceutical Research, **4(4)**, 2153 (2012).
36. Infrared spectral linearity, insect antifeedant activities of some trifluoro methyl iminies
G.Thirunarayanan, P.Mayavel, K.Thirumurthy, G.Vanangamudi, K.Lakshmanan and **K.G.Sekar**
International Journal of Chemistry,**1(2)**, 166 (2012).
37. Kinetics of oxidation of allyl alcohol by Cr (VI)
K. G. Sekar and V. Palanivel
Oriental Journal of Chemistry,**28(2)**, 1025 (2012).
38. Cyclohexanol towards Quinaldinium fluorochromate oxidation
K.G.Sekar and R. V.Sakthivel
J.Chem.Pharm.Res., **4(7)**, 3391 (2012).
39. Oxidation of substituted S-phenyl mercaptoacetic acids by Quinoxalium dichromate
K.G.Sekar and G.Manikandan
Oxidation Communications,**35**, 577 (2012).

40. Kinetics and mechanism of oxidation of cyclohexanol by Cr(VI)
K.G.Sekar and G.Manikandan
International Journal of Advances in Pharmacy, Biology and Chemistry,
1(4), 450 (2012).
41. Trace elemental analysis and antimicrobial activities of Elephantopus Scaber L.
S.Santhosh kumar, A.Subramanian, C.Uma and **K.G.Sekar**
Journal of Phytology,**4(4)**, 8 (2012).
42. Oxidation of α,β -unsaturated alcohols by Quinaldinium fluorochromate
K.G.Sekar and S.K.Periyasamy
International Letters of Chemistry, Physics and Astronomy,**5**, 8 (2012).
43. Oxidation of S-phenyl mercaptoacetic acid by Quinoxalium dichromate
K.G.Sekar and G.Manikandan
Der Chemica Sinica, **4(1)**, 100 (2013).
44. Solvent-free synthesis and spectral linearity of some (E)-2-(Substituted benzylidene amino)-N-(3-chloro-4-fluorophenyl)-hexahydro-2H-cyclopenta[b] thiophene-3-carboxamides
G.Thirunarayanan and **K.G.Sekar**
International Letters of Chemistry, Physics and Astronomy,**8(2)**, 160 (2013).
45. SiO₂-H₃PO₄ catalyzed solvent-free aldol condensation: Synthesis and spectral correlations of some antimicrobial potent aryl E-2-propen-1-ones
P.Janaki, **K.G.Sekar** and G.Thirunarayanan
Organic Chemistry: An Indian Journal, **9(2)**, 68 (2013).
46. Synthesis and spectral studies of some N-[(E)-Phenylmethlidene] benzene sulfonamides
K.G.Sekar and G.Thirunarayanan
International Letters of Chemistry, Physics and Astronomy,**8(3)**, 249 (2013).
47. Oxidation of phenoxyacetic acid by Imidazolium dichromate
K.G.Sekar and M.Vellaisamy
Journal of Chemical and Pharmaceutical Research,**5(4)**, 4 (2013).
48. Mechanism of picolinic acid catalyzed Quinaldinium chlorochromate oxidation of phenol
K.G.Sekar and V.Palanivel
International Journal of Chem Tech Research, **5(4)**, 1788 (2013).
49. Preheated fly-ash catalyzed cyclization of chalcones: Synthesis of some substituted Pyrazole-1-carbothioamides and spectral correlations in 3-(2,4-dichlorophenyl)-5-(substituted phenyl)-4,5-dihydro-1H-pyrazole-1-carbothioamides
G.Thirunarayanan and **K.G.Sekar**
International Letters of Chemistry, Physics and Astronomy,**10(1)**, 18 (2013).
50. Reactivity in the Nicotinium dichromate oxidation of some α -hydroxy acids
K.G.Sekar and K.Lakshmanan
Oxidation Communications, **36(2)**, 361 (2013).
51. Solvent-free synthesis and spectral studies of some 9-Anthryl-¹H-pyrazolines
K.G.Sekar and G.Thirunarayanan
International Journal of Scientific Research in Knowledge,**1(8)**, 299 (2013).
52. Reactivity of cyclanols towards Quindinium fluorochromate oxidation
K.G.Sekar and R.V. Sakthivel
J.Solution Chem., **42**, 1748 (2013).
53. Solvent-free synthesis of some 1-Acetyl pyrazoles
Ganesamoorthy Thirunarayanan and **Krishnamoorthy Guna Sekar**
Journal of the Korean Chemical Society,**57(5)**, 599 (2013).

54. Oxidation of α,β -unsaturated alcohols by Imidazolium dichromate
K.G.Sekar and M.Vellaisamy
Physical Chemistry: An Indian Journal, **8(4)**, 132 (2013)
55. Fly-ash: H₂O catalyzed aqueous phase cyclization of chalcones: Synthesis of some Substituted pyrazole -1-carbothioamides and spectral correlations in 3-(3,4 dimethylphenyl)-5-(substituted phenyl)-4,5-dihydro-1-*H*-pyrazole-1-carbothioamides
G. Thirunarayanan and **K. G. Sekar**
Organic Chemistry: An Indian Journal, **9(12)**, 483 (2013).
56. Solid fly-ash: H₂SO₄ is an efficient catalyst for cyclization of α,β -unsaturated ketones: Solvent-free synthesis of some oxazine amine derivatives
G. Thirunarayanan and **K. G. Sekar**
Der Pharma Chemica, **5(6)**, 142 (2013).
57. Solid fly-ash: H₂SO₄ catalyzed microwave-assisted solvent-free condensation: synthesis of some trifluoromethyl-imines
G.Thirunarayanan, P.Mayavel, K.Thirumurthy, G.Vanangamudi, **K. G. Sekar** and K.Lakshmanan
Journal of Chilean Chemical Society, **58(4)**, 2231 (2013).
58. Reactivity of α -hydroxy acids by Imidazolium fluorochromate
K.G. Sekar and K.Anbarasu
Oxidation Communications, **36(4)**, 979 (2013).
59. Synthesis and spectral correlations of some 3-(2,4-dichloro-5-fluorophenyl)-5-(substituted phenyl)-4,5-dihydro-1H-pyrazole-1-carbothioamides
G. Thirunarayanan and **K. G. Sekar**
International Journal of Chemistry, **2**, 513 (2013).
60. Synthesis of some substituted pyrazole-1-carbothioamides and spectral correlations in 3-(3,4-dibromophenyl)-5-(substituted phenyl)-4,5-dihydro- 1H-pyrazole-1-carbothioamides
G. Thirunarayanan and **K.G. Sekar**
QScience Connect, **18**,1 (2013).
61. Insect antifeedant potent unsaturated 1,3-oxazine-2-amines
G. Thirunarayanan, V. Renuka, **K. G. Sekar**, K. Lakshmanan and K. Anbarasu
International Letters of Chemistry, Physics and Astronomy, **4**, 66 (2014).
62. Solid SiO₂:H₃PO₄ acid catalyzed solvent-free cyclization of aryl 2-propen-1-ones: synthesis of some 1-thiocarbonyl pyrazolines and spectral correlations of some 3-phenyl-5-(substituted phenyl)-4,5-dihydro-1H-pyrazole-1-carbothioamides
Ganesamoorthy Thirunarayanan and **Krishnamoorthy Guna Sekar**
Organic Chemistry: An Indian Journal, **10(2)**, 43 (2014).
63. Hammett spectral correlations in benzofuranyl flavonols
G. Thirunarayanan and **K. G. Sekar**
International Letters of Chemistry, Physics and Astronomy, **6**, 39 (2014).
64. Infrared and NMR spectral Hammett correlations in 4-(2-naphthyl)-5,6-dihydro-6-(substituted phenyl)-4*H*-1,3-oxazine-2-amines
G. Thirunarayanan, S. Pazhamalai and **K. G. Sekar**
International Letters of Chemistry, Physics and Astronomy, **8**, 38 (2014)
65. Microwave-assisted sulfated titania catalyzed aldol condensation: Synthesis of some (*E*) 3-(2-naphthyl)-1-(substituted phenyl)-2-propen-1-ones under solvent-free conditions
P. Janaki, **K. G. Sekar** and G. Thirunarayanan
International Letters of Chemistry, Physics and Astronomy, **9**, 16 (2014).

66. Spectral correlations in some substituted styryl (*E*)-4-((2-oxopropyl) diazenyl) benzoic acids
 V. Sathiyendiran, **K. G. Sekar**, G. Thirunarayanan, R. Arulkumar, R. Sundararajan, D. Kamalakkannan, R. Suresh, V. Manikanadan, R. Vijayakumar, G. Vanangamudi
International Letters of Chemistry, Physics and Astronomy, **11**, 33 (2014).
67. SiO₂-H₂SO₄ catalyzed, microwave-assisted cyclization cum acetylation of 2- propenones under solvent-free condition: Synthesis and spectral correlations of some 1-acetyl pyrazolines
 G. Thirunarayanan and **K.G. Sekar**
 Journal of Taibah University for Science **8**,124 (2014).
68. Infrared and ¹³C NMR spectral studies of some aryl hydrazides: Assessment of substituent effects
 G. Thirunarayanan, **K. G. Sekar**, and R. Lakshmi Narayanan
International Letters of Chemistry, Physics and Astronomy, **13**, 88 (2014)
69. Spectral QSAR and QPR study of some (*E*)-4-(((2-hydroxy-6-(substituted phenyl)-1,6-dihydropyrimidin-4-yl) methyl) diazenyl) benzoic acid derivatives
 G. Thirunarayanan and **K. G. Sekar**.
International Letters of Chemistry, Physics and Astronomy, **17**, 10 (2014)
70. Hammett spectral correlations in some aryl 1,3-oxazine-4-thione derivatives
 G. Thirunarayanan and **K. G. Sekar**.
International Letters of Chemistry, Physics and Astronomy, **17**, 193 (2014)
71. Solvent-free synthesis and Spectral correlations of some ¹N-acetyl-3-(3- benzoyloxy-B-methoxyacrylate)-5-(substituted phenyl)-4, 5-dihydro-¹H- Pyrazoline derivatives
 G. Thirunarayanan and **K. G. Sekar**.
World Research Journal of Organic Chemistry, **2(1)**, 15(2014).
72. Elemental analysis of *Biophytum sensitivum* DC.
 C.Uma and **K.G.Sekar**
International Journal of Advances in Pharmacy, Biology and Chemistry, **3(3)**,583(2014).
73. Structure Reactivity of Oxidation of Unsaturated Alcohols by Quinaldinium Chlorochromate
K.G.Sekar and V.Palanivel
Research Journal of Chemistry and Environment, **18(9)**, 46(2014)
74. Solvent-free cyclization of aryl 2-propen-1-ones: an efficient synthesis of some pyrazoline-1 carboxamides
 G.Thirunarayanan and **K.G.Sekar**
International Journal of Chemistry, **3(1)**, 112 (2014).
75. Insect antifeedant potent quinoxalines
 K. Lakshmanan, **K. G. Sekar**, V. Sathiyendiran, I. Muthuvel
International Letters of Chemistry, Physics and Astronomy, **2**, 82 (2015)
76. (*E*)-*N*-substitutedbenzylidene-4-methoxyanilines as insect antifeedants
 K. Lakshmanan, **K. G. Sekar**, V. Sathiyendiran, R. Suresh
International Letters of Chemistry, Physics and Astronomy, **2**, 118 (2015)
77. Groundwater quality investigation in Udayarpalayam taluk, Ariyalur District, Tamilnadu, India
K. G. Sekar and K.Suriyakala
International Letters of Chemistry, Physics and Astronomy, **53**, 79 (2015)
78. Oxidation of thioacids by Quinaldinium fluorochromate
K. G. Sekar and S. K. Periyasamy
Arabian Journal of Chemistry **9**,574 (2016)

- 79 Oxidation of substituted chalcones by Quinaldinium fluorochromate
K. G. Sekar and S. K. Periyasamy
World Scientific News, **33**, 96 (2016)
80. Synthesis, spectral correlation and insect antifeedant activities of some 2-benzimidazole chalcones
P.Janaki, **K.G.Sekar** and G.Thirunarayanan
Journal of Saudi Chemical Society, **20**, 58 (2016)
81. Solvent-free one-pot cyclization and acetylation of chalcones: Synthesis of some 1-acetyl pyrazole and spectral correlations of 1-(3-(3,4,-dimethyl phenyl)-5-(substituted phenyl) - 4,5-dihydro-¹H-pyrazole-1-yl)ethanones
G.Thirunarayanan and **K.G.Sekar**
Journal of Saudi Chemical Society **20**, 661 (2016)
82. Seasonal variation of heavy metal contamination of groundwater in and around Udaiyarpalayam taluk, Ariyalur district, Tamilnadu
K. G. Sekar and K.Suriyakala
World Scientific News, **36**, 47 (2016)
83. Synthesis and antimicrobial activities of some 4-(6-Methyl-2-Naphthyl)-5,6-dihydro-6-(substituted phenyl)-4H-1,3-oxazine-2-amines
Yanbu Journal of Engineering and Science,**12**, 29 (2016).
84. Synthesis and spectral studies of some (E)-N-(substituted benzylidene)-4-methylbenzenesulfonamides
K. G. Sekar and G. Thirunarayanan
Physical Chemistry:An Indian Journal, **11(2)**, 1 (2016)
85. Greener synthesis and Hammett spectral Linearity of some 1-[[3-(furan-2-yl)-5-phenyl-4,5-dihydro-1,2-oxazol-4-yl]methyl]-4-methyl piperazines
G. Thirunarayanan, M. Rajarajan, **K. G. Sekar**, V. Sathiyendiran
World Scientific News, **74**,164 (2017)
86. Solvent-Free Synthesis and Spectral Correlation of 1N-Acetyl-3-(4-β-Methacrylate)-5-(Substituted Phenyl)-4, 5-Dihydro-1H-Pyrazolines
G.Thirunarayanan and **K. G. Sekar**
Modern Organic Chemistry Research, **2(4)**, 139 (2017)
87. FT-IR and NMR spectral LFER model analysis on some 3-(1-naphthyl)-1-substituted phenyl chalcones
K. G. Sekar , P. Janaki , I. Muthuvel, V. Sathiyendiran, and G.Thirunarayanan,
World Scientific News, **147**,88 (2020)
88. Synthesis and Pharmacological evaluation of 3-(1-naphthyl)-1-substituted phenyl Chalcones as potent antimicrobial agents
K. G. Sekar, P.Janaki,I.Muthuvel, R.Markandan and G.Thirunarayanan
Journal of Advanced Scientific Research, **11**, 77 (2020).
89. Catalytic behaviour of solid acidic SO₄²⁻ -SnO₂-fly ash peony flower like nanocatalyst on the synthesis of some E-Pyrenyl enones
K.G. Sekar , P. Janaki , I. Muthuvel, V. Usha, K. Thirumurthy and G. Thirunarayanan
Materials Today: Proceedings **43**,2208 (2021)
90. Evaluation of Groundwater Quality and Its Quality for Drinking and Agricultural Use in Elements of Udaiyarpalayam Taluk, Ariyalur District, Tamil Nadu, South Asian Nation.
K. G. Sekar and K. Suriyakala
Annals of the Romanian Society Cell Biology, 25 (6),18594 (2021).
91. In-vitro Anti-Cancer and Anti-Inflammatory Screening of Dodonaea viscosa
R. Ramkumar, S. K. Periyasamy, B. R. Venkatraman and **K. G. Sekar**
Journal of Pharmaceutical Research International, 33 (39B),186 (2021).

92. Insect Antifeedant Active Substituted Styryl 4-Ethoxyphenyl Ketones
S. Nalini, **K. G. Sekar**, S. Srinivasan, I. Muthuvel, G. Thirunarayanan
Journal of Scientific Research,15(3),783 (2023).

h-index: 14

i10 index: 16

Total citations: 608

15. Details of patents: Nil

16. Books/ Reports/Chapters/General articles etc: Nil

17. Research Guidance

Ph.D.	: Awarded: 11
	Submitted: Nil
	Ongoing: Nil
M.Phil.	: Awarded: 09
M.Sc. Dissertation:	Awarded: 30.

18. List of Completed/Ongoing/Submitted projects: Nil

19. Membership

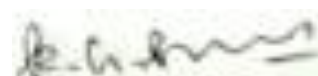
- (a) Professional bodies: a. Fellow of the Indian Chemical Society, Kolkatta.
b. Asian Journal of Chemistry, Sahibabad
c. Indian Council of Chemists, Agra.
- (b) Editorial Board: International Journal of Engineering Science and Mathematics
(ISSN: 2320-0294) Editorial Members
- (c) Advisory board: a. Subject expert in Chemistry for the Staff selection, Bharathidasan
University Nominee
Khadir Mohideen College, Adirampattinam, Thanjavur District
b. Board of Studies, Subject Expert
Kunthavai Naachiyaar Government Arts College for Women,
Thanjavur
c. Tamilnadu Public Service Commission, Subject Expert
Commission's office, Chennai
- (d) Academic bodies: Member in question paper setting, Board of studies and
Valuation boards for B.Sc. and M.Sc. Courses in several institutions.

20. Countries visited: Nil

21. Any other Information

DECLARATION:-

I certify that the foregoing information is correct and complete to the best of my knowledge and belief.



Place: Trichy
Date: 22-07-2024

Signature