

## BIODATA



Name : S.Rajasekaran  
Father Name : T.K.Subramaniam  
DOB/Age : 07.04.74/37 yr  
Gender : Male  
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### **Academic Performance :**

Sl.No	Course	Duration	School/University	Percentage
1	Ph.D		In Progress	
2	M.Pharm	1997-99	Rajiv Gandhi University of Health Sciences, Bangalore	71.5%
3	B.Pharm	1992-96	The TN Dr MGR Medical University, Chennai.	66%
4	HSc	1990-92	Erode Hindu Kalvi Nilayam, Erode	71.5%
5	SSLC	1989-90	Bharathi Matriculation Higher Secondary School, Coimbatore	64%

**National Level Entrance Exam:** Secured 89.73 percentile in Graduate Aptitude Test in Engineering (GATE) held in February–2002, in the Pharmaceutical Sciences discipline, conducted by the Indian Institute of Technology (I.I.T.) on behalf of AICTE.

### **Reviewer:**

1. Archiv Der Pharmazie

## Publications:

1. **S.Rajasekaran**, Gopalkrishna Rao, and Sanjay Pai.P.N. “2D QSAR studies of some novel quinazolinone derivatives as antitubercular agents” communicated to Journal of Chilean Chemical Society.
2. **S.Rajasekaran**, Gopalkrishna Rao, and Sanjay Pai.P.N. “2D QSAR studies of some novel quinazolinone derivatives as selective phosphodiesterase I inhibitors.” *Der Pharmacia Sinica*. 2(3), 146-155, 2011.
3. Gopalkrishna Rao, A.R. Ramesha, S.Rajasekaran and Niranjana. Communicated.
4. Monica Kachroo, Gopalkrishna Rao, **S.Rajasekaran**, Sanjay Pai.P.N and Hemalatha. Synthesis, antibacterial and antioxidant activity of N-[(4E)-arylidene-5-oxo-2-phenyl-4, 5-dihydro-1H-imidazol-1-yl]-2-(2-methyl-1, 3-thiazol-4-yl)acetamide. *Der Pharma Chemica*. Accepted.
5. **S.Rajasekaran**, Gopalkrishna Rao, Sanjay Pai.P.N and Alok Kumar Ajay. “Design, synthesis and biological activity of substituted dihydropyrimidine-2-(1H)- thiones”. *International Journal of PharmTech Research*, 3(2), April-Jun 2011, 626-631.
6. **S.Rajasekaran**, Gopalkrishna Rao, Sanjay Pai.P.N and Amit Ranjan. “Design, synthesis, antibacterial and *invitro* antioxidant activity of substituted 2H-benzopyran-2-one derivatives”. *International Journal of ChemTech Research*, 3(2), April-Jun 2011, 555-559.
7. **S.Rajasekaran**, Gopalkrishna Rao, Jasmine. A, Sanjay Pai.P.N and Chidambaram. M.S. “2D QSAR studies of some novel Sulfonamide derivatives as Inhibitors of Histone Deacetylase”. *Der Pharmacia Lettre*, 3(1), 2011, 8-17.
8. **S.Rajasekaran**, GopalKrishna Rao and Sanjay Pai P N. “Synthesis, Antitubercular, Antibacterial And Antioxidant Activity Of Some 2-Phenyl-3-Substituted Quinazolin-4(3H)-Ones. *Der Pharma Chemica*, 2(5), 2010, 153-63.
9. **S.Rajasekaran**, GopalKrishna Rao, Sanjay Pai P N and Gurpreet Kaur Virya. “Synthesis and *invitro* study of biological activity of 2,3-Substituted Quinazolin-4(3H)-ones” *Journal of Chemical and Pharmaceutical Research*.2(2), 2010, 462-468.

10. GopalKrishna Rao, **Rajasekaran S**, Sanjay Pai P N, Srinivas Murthy M, Joydeep Sengupta and Kalpana Devi. "Synthesis And Antimicrobial Studies Of Some 2-Phenyl-1-[4-Phenyl-1, 3-Thiazol-2-Yl]-4-(Substituted Benzylidene)-Imidazoline-5-Ones". *Indian Journal of Heterocyclic Chemistry*, Vol.19, Jan-March, 2010, 303-304p.
11. **S.Rajasekaran**, GopalKrishna Rao, Sanjay Pai P N and Vedavathy J. "Microwave Assisted Synthesis of Some 5-Pyridyl-2-[(N-SubstitutedPhenyl)thioacetamido]-1,3,4-oxadiazoles as Antibacterial and Antioxidant Agents" . *Journal of Chemical and Pharmaceutical Research*.2(2), 2010, 101-106.
12. GopalKrishna Rao, **S.Rajasekaran**, Sanjay Pai "Microwave Assisted Synthesis of Some N-(4-oxo-2-sustitutedphenylquinazolin-3(4H)-yl)-2-[(5-aryl-1,3,4-oxadiazol-2-yl) sulfanyl] acetamides as Antitubercular Agents" *Indian Journal of Heterocyclic Chemistry*, Vol.19, Jan-March, 2010, 293-294p.
13. **S.Rajasekaran**, GopalKrishna Rao, Sanjay Pai P N and Gurpreet Singh Sodhi. "Synthesis, Antibacterial and *invitro* Antioxidant Activity of 2,3-disubstituted Quinazolin-4(3H)-ones" . *Journal of Chemical and Pharmaceutical Research*, 2(1), 2010, 482-488.
14. **S.Rajasekaran**, GopalKrishna Rao, Sanjay Pai P N, Qaseem Ahmad and Jasmine.A. "Microwave Assisted Synthesis of Some 2{[2-(4-chlorophenyl)-4-oxoquinazolin-3(4H)-yl]amino}-N-(substitutedphenyl) acetamides as Antibacterial and Antioxidant Agents" *Indian Journal of Heterocyclic Chemistry*, (19), Nov-Dec, 2009, 191-92.
15. **S.Rajasekaran**, GopalKrishna Rao, Sanjay Pai P.N and Vedavathy J. "Microwave Assisted Synthesis of Some 5-phenyl-2[(substitutedphenyl)thioacetamido]-1,3,4-oxadiazoles as Antibacterial and Antioxidant Agents". *Indian Journal of Heterocyclic Chemistry*, Vol 18, January-March 2009, 309p.
16. V.Alagarsamy, A.Thangathirupathy, S.C.Mandal, **S.Rajasekaran**, S.Vijaykumar, R.Revathi, J.Anburaj, S.Arunkumar and "Pharmacological Evaluation of 2-substituted (1,3,4)thiadiazolo Quinazolines", *Ind.J.Pharm.sci.*, January-February 2006, 68(1), 108-111p.

17. A.A.Siddiqui, **S.Rajasekaran** and R.Rajesh. "Synthesis, Analgesic and Antiinflammatory Activities of some novel 5-phenyl-4-substituted-3-mercapto (4H)-1,2,4-triazoles" *Oriental Journal of Chemistry*, 21(2) 2005.
18. **S.Rajasekaran** and V.Alagarsamy. "Rheumatoid Arthritis-A Serious Musculo Skeletal Disorder", *The Indian Pharmacist*, October 2004, 15p.
19. **S.Rajasekaran**, G.Murugananthan and V.Alagarsamy. "Alzheimer Disease-A threat to elderly people", *The Indian Pharmacist*, August 2004, 14p.
20. V.Alagarsamy, R.Revathi, S.Meena, K.V.Ramaseshu, **S.Rajasekaran** and E.De.Clercq. "AntiHiv,Antibacterial and Antifungal Activities of Some 2,3-substituted Quinazoline-4(3H)-ones", *Ind.J.Pharm.sci.*, July-August 2004, 459p.
21. A.A.Siddiqui, R.Rajesh, **S.Rajasekaran**, V.Alagarsamy, S.G.Vijaykumar and Seemi Siddiqui. "Dengue Fever-An Introspection", *The Indian Pharmacist*, March 2004, 15p.
22. V.Alagarsamy, **S.Rajasekaran**, M.Praveen, V.Ganesan, S.Satheesh Kumar, K.Kesavan, M.R.Joymohan, A. Jameerabegum and D.Marikannan. "Renal Stone Disease –An Overview". *The Indian pharmacist*, October 2003, 15p.
23. GopalKrishna Rao, **S.Rajasekaran** and M.Attimarad. "Synthesis and Antimicrobial Activity of Some 5-phenyl-4-substituted Amino -3-mercapto-4H-1,2,4-triazoles", *Ind.J.Pharm.Sci.*, November-December 2000, 475p.

### **Paper Presentation:**

#### **National:**

1. Gopalkrishna Rao, Monica Kachroo, **S.Rajasekaran**, Sanjay Pai.P.N, Hemalatha and Shadab Alam. "Synthesis, Antibacterial and Antioxidant activity of some substituted thiazoles" at APTICON, Shilpakala Vedika, Hyderabad, 2<sup>nd</sup>-3<sup>rd</sup> Nov' 2010.
2. Gopalkrishna Rao, Ranjit Kaur, **S.Rajasekaran**, Sanjay Pai.P.N, and Prity Kumari. "Synthesis and biological activity of some new dibenzazepine analogs" at APTICON, Shilpakala Vedika, Hyderabad, 2<sup>nd</sup>-3<sup>rd</sup> Nov' 2010.

3. **S.Rajasekaran**, Gopalkrishna Rao, Sanjay Pai.P.N, Alook Kumar Ajay and Niranjana H.S. "Synthesis of substituted dihydro pyrimidine-2-(1*H*)-thiones of biological interest" at APTICON, Shilpakala Vedika, Hyderabad, 2<sup>nd</sup>-3<sup>rd</sup> Nov' 2010.
4. Gopalkrishna Rao, **S.Rajasekaran**, Sanjay Pai.P.N, Smitha R Holla and Gururaja Bhat K. "Synthesis of quinoxaline analogs of biological interest" at APTICON, Shilpakala Vedika, Hyderabad, 2<sup>nd</sup>-3<sup>rd</sup> Nov' 2010.
5. Gopalkrishna Rao, **S.Rajasekaran**, Sanjay Pai.P.N, Amit Ranjan and Mohammed Hanif Alam Ahmed Laskar. "Synthesis and biological activity of some substituted coumarin derivatives" at APTICON, Shilpakala Vedika, Hyderabad, 2<sup>nd</sup>-3<sup>rd</sup> Nov' 2010.
6. Gopalkrishna Rao, **S.Rajasekaran**, Sanjay Pai.P.N, Saroj Panchal and Abhishek Chatterjee. "Synthesis of thiazole analogs of biological interest" at APTICON, Shilpakala Vedika, Hyderabad, 2<sup>nd</sup>-3<sup>rd</sup> Nov' 2010.
7. Gopalkrishna Rao, Ranjit Kaur, **S.Rajasekaran**, Sanjay Pai.P.N and Rakesh Panda. "Synthesis of some new tricyclic chalcones of biological interest" at APTICON, Shilpakala Vedika, Hyderabad, 2<sup>nd</sup>-3<sup>rd</sup> Nov' 2010.
8. **S.Rajasekaran**, GopalKrishna Rao, Sanjay Pai P.N and Gurpreet Singh Sodhi "Synthesis and evaluation of antibacterial and antioxidant activity of some 3-amino-2-(substituted phenyl) quinazolin-4(3H)-one" at 60<sup>th</sup> Indian Pharmaceutical Congress, New Delhi, 12<sup>th</sup>- 14<sup>th</sup> December, 2008.
9. **S.Rajasekaran**, GopalKrishna Rao, Sanjay Pai P.N and Gurpreet Kaur Virya "Synthesis and evaluation of antibacterial and antioxidant activity of some quinazoline analogs" at 60<sup>th</sup> Indian Pharmaceutical Congress, New Delhi, 12<sup>th</sup>-14<sup>th</sup> December, 2008.
10. **S.Rajasekaran**, GopalKrishna Rao, Sanjay Pai P.N, Arun Pathak and Aakanksha Joshi. "Synthesis and Antioxidant Activity of 2-aryl-3-substituted amino-1,3-Quinazolin-4-one" at 59<sup>th</sup> Indian Pharmaceutical Congress, Varanasi, 20<sup>th</sup> -23<sup>rd</sup> December 2007.
11. **S.Rajasekaran**, GopalKrishna Rao, Venugopala K.N, Sanjay Pai P.N and Ganesh G.L. "Synthesis and Characterisation of Some novel Carboxamides of 4-Phenyl -

2-amino thiazoles as Potent Antibacterial Agents” at 58<sup>th</sup> Indian Pharmaceutical Congress, Mumbai, 1<sup>st</sup> -3<sup>rd</sup> December 2006.

**International:**

1. **Rajasekaran S**, GopalKrishna Rao, Sanjay Pai P.N and Niranjana H.S, Synthesis, antitubercular and antioxidant activity of some substituted quinazoline-4(3H)-one analogs, Indo-US symposium on Frontiers in medicinal chemistry, Molecule to Medicine, organized by JSS University, Mysore, in association with ICT, Hyderabad.
2. GopalKrishna Rao, Ramesha A.R, **Rajasekaran S**, Trishna Roy, Rakesh Panda, “Synthesis and evaluation of structural analogs of Cyproheptadine”, International conference on recent advances in Pharmaceutical Sciences, Department of Pharmaceutics IT-BHU, Varanasi, 22-23<sup>rd</sup> Dec.
3. **S.Rajasekaran**, GopalKrishna Rao, Sanjay Pai.P.N, B.Radhamani, “Microwave assisted synthesis of some novel Schiff bases and evaluation of their *invitro* anti-inflammatory and antioxidant activity”, International conference on recent advances in Pharmaceutical Sciences, Department of Pharmaceutics IT-BHU, Varanasi, 22-23<sup>rd</sup> Dec.
4. **S.Rajasekaran**, GopalKrishna Rao, Sanjay Pai.P.N, Amit Ranjan and Niranjana H.S, “Synthesis and Biological Activity of Substituted 2*H*-Benzopyran-2-one Derivatives” at “Second International Conference on Current Status and Future Perspective in Pharmaceutical Sciences”, PES College of Pharmacy, Bangalore, 20<sup>th</sup> and 21<sup>st</sup> August 2010.
5. **S.Rajasekaran**, GopalKrishna Rao, Sanjay Pai.P.N, Alok Kumar Ajay and Abhishek Chatterjee, “Synthesis and Biological Activity of Substituted dihydropyrimidine-2(1*H*)-thiones at “Second International Conference on Current Status and Future Perspective in Pharmaceutical Sciences”, PES College of Pharmacy, Bangalore, 20<sup>th</sup> and 21<sup>st</sup> August 2010.
6. GopalKrishna Rao, **S.Rajasekaran**, Sanjay Pai.P.N, Saroj Panchal and Hanif Alam Laskar, “Synthesis of thiazole analogs of Biological Interest” at “Second International Conference on Current Status and Future Perspective in

- Pharmaceutical Sciences”, PES College of Pharmacy, Bangalore, 20<sup>th</sup> and 21<sup>st</sup> August 2010.
7. GopalKrishna Rao, Monica Kachroo, **S.Rajasekaran**, Sanjay Pai.P.N, Hemalatha Y.R and Shadab Alam, “Synthesis and characterisation of substituted thiazoles for their antibacterial and antioxidant activity” at “Second International Conference on Current Status and Future Perspective in Pharmaceutical Sciences”, PES College of Pharmacy, Bangalore, 20<sup>th</sup> and 21<sup>st</sup> August 2010.
  8. ArunKumar, **Rajasekaran S**, GopalKrishna Rao and Inamdar M.N. *In-vitro* antioxidant activity of new quinazoline derivatives. International conference on integrative & personalized medicine and 42nd annual conference of Indian Pharmacological Society, Kolkata. 2009.
  9. **S.Rajasekaran**, GopalKrishna Rao, Joydeep Sengupta, Sanjay Pai P.N and Venugopala K.N “ Design and Development of some novel imidazolone derivatives as Antibacterial Agents” at Second International Conference and Indo-Canadian satellite symposium on Pharmaceutical Sciences, technology, Practice and Natural Products, JSS college of Pharmacy, Ooty, 24<sup>th</sup>-26<sup>th</sup> February 2007.
  10. **S.Rajasekaran**, M.P.Venkatesh, Sangeetha S.S, and Rajesh S.H. “Spectrophotometric Determination of Isosorbide-5-nitrate in Pharmaceutical Dosage Form” at Association of Pharmaceutical Teachers of India, Vizag., October 2004.

#### **Awards/Prizes Won:**

1. A Paper entitled “Design and Development of Some Novel Imidazolinones as Antibacterial Agents” won *second prize* at Second International Conference on Pharmaceutical Sciences, technology and Practice and Second Indo-Canadian Satellite Symposium, at JSS College of Pharmacy, Ooty. February 2007.
2. A Paper entitled “Spectrophotometric Determination of Isosorbide-5-nitrate in Pharmaceutical Dosage Form” won *second prize* at 8th International APTI conference, Vizag. 2004.

**Guest Lectures Delivered:**

1. A guest lecture was delivered at Sri Adichunchunagiri College of Pharmacy, B.G.Nagara as a part of Staff Development Programme on the topic “Application of 2D QSAR in drug design and development” on 02.05.2011 sponsored by AICTE.
2. A seminar on “Antiretroviral Agents” delivered at JSS College of Pharmacy, Mysore 05<sup>th</sup> October 2003.
3. As a resource person delivered a seminar on “AntiAids” organized by Director of Medical and Rural Health Sciences, Government of TamilNadu, 07<sup>th</sup> September 2002.
4. A Seminar on “Water for Industrial Application” at The Erode College of Pharmacy, 14<sup>th</sup> October 2000.

**Seminar/Conference/Programmes Attended:**

1. Attended a national level seminar on “Pharmacovigilance in India” organized by The Indian Pharmaceutical Association, Karnataka branch and Regulatory affairs division IPA centre, Mumbai on 12<sup>th</sup> Feb 2011, at Bangalore.
2. Attended APTI 15<sup>th</sup> National Convention at Shilpa Kala Vedika, Hyderabad during 2<sup>nd</sup>-3<sup>rd</sup> November 2010.
3. Attended a national level seminar on “Tools for the design and synthesis of drugs” at Gokaraju Rangaraju College of Pharmacy, Hyderabad, during 22<sup>nd</sup>-24<sup>th</sup> April 2010.
4. Attended 61<sup>st</sup> Indian Pharmaceutical Congress, Ahmedabad, during 11<sup>th</sup>-13<sup>th</sup> December 2009.
5. Participated in the TOT (Training of Trainers), at Al-Ameen College of Pharmacy, from 16<sup>th</sup> to 18<sup>th</sup> June, 2009.
6. Participated in the International Conference on “Herbal Medicine-Evaluation of Quality, Efficacy and Safety” during 26<sup>th</sup>-28<sup>th</sup> February 2009.
7. Attended 60<sup>th</sup> Indian Pharmaceutical Congress, New Delhi, during 1<sup>st</sup> -3<sup>rd</sup> December 2008.

- 8.** Attended Staff Development Programme on “Advances in Medicinal Chemistry at Kakatiya University, Warangal, sponsored by AICTE, during 17<sup>th</sup> -28<sup>th</sup> March, 2008.
- 9.** Participated in AICTE sponsored National Seminar on “Designing and Synthesis of Novel Medicinal Compounds by Microwave Technique” Attended at Dayananda Sagar College of Pharmacy, during 8<sup>th</sup>-10<sup>th</sup> June 2007.
- 10.** Participated in the Second International Conference on Pharmaceutical Sciences, Technology and Practice, at JSS College of Pharmacy, Ooty during 24<sup>th</sup> -26<sup>th</sup> February 2007.
- 11.** Attended 58th Indian Pharmaceutical Congress, Mumbai, during 1<sup>st</sup>-3<sup>rd</sup> December 2006.
- 12.** Participated in APTI 11<sup>th</sup> National Convention at NIMHANS during 1<sup>st</sup>-3<sup>rd</sup> September 2006.
- 13.** Participated in a training cum demo for HPLC, organized by Waters India Limited, Mysore on 3<sup>rd</sup> Aug’, 2004.
- 14.** Participated in a training cum demo for HPLC, organized by Waters India Limited, Mysore 3<sup>rd</sup> August 2004.
- 15.** Attended Quality Improvement Programme on “Recent Trends in Pharmaceutical Analysis and Regulatory requirements” at JSS College of Pharmacy, Ooty, sponsored by AICTE during 9<sup>th</sup> -22<sup>nd</sup> March, 2003.
- 16.** Attended Quality Improvement Programme on “Recent Advances in pharmaceutical Chemistry” at JSS College of Pharmacy, Ooty, sponsored by AICTE during 28<sup>th</sup> May-10<sup>th</sup> June 2001.
- 17.** Participated in 53rd Indian pharmaceutical Congress, New Delhi, 21<sup>st</sup>-23<sup>rd</sup> December 2001.
- 18.** Participated in the 50th Indian Pharmaceutical Congress, Mumbai, 1998.

**UG and PG research projects guided:**

SLNo	Title	Student Name	University	Year of Completion
1	Synthesis and evaluation of biological activity of some quinazolinone anolgs	Neelam Sharma	Rajiv Gandhi University of Health Sciences	Ongoing
2	Preliminary investigation of polymorphism of Cyclobenzaprine hydrochloride	Radhamani.B	Rajiv Gandhi University of Health Sciences	April 2011
3	Synthesis of Benzimidazole analogues of biological interest	Abhishek Chatterjee	Rajiv Gandhi University of Health Sciences	April 2011
4	Synthesis of quinazolinones of biological interest	Niranjan H.S	Rajiv Gandhi University of Health Sciences	April 2011
5	Synthesis of cyproheptidine HCl and its structural analogs	Trishna Roy	Rajiv Gandhi University of Health Sciences	March 2010
6	Synthesis of some Quinazolinone & their biological activity	Aasim Nagarwala	Rajiv Gandhi University of Health Sciences	March 2010
7	Design, Synthesis & Biological activity of substituted 2H benzopyran-2-one derivatives	Amit Ranjan	Rajiv Gandhi University of Health Sciences	March 2010
8	Design, synthesis & biological activity of substituted Dihydropyrimidine-2-(1H)-ones/thiones	Alook Kumar Ajay	Rajiv Gandhi University of Health Sciences	March 2010
9	Synthesis, Reactions and Biological Activity of some New Imines	Gurpreet Singh Sodhi	Rajiv Gandhi University of Health Sciences	March 2009
10	Synthesis and Evaluation of Antibacterial and Antioxidant Activities of some Novel Quinazolines	Gurpreet Kaur Virya	Rajiv Gandhi University of Health Sciences	March 2009
11	Synthesis of some New Quinazolines of Biological Interest	Qaseem Ahmad	Rajiv Gandhi University of Health Sciences	March 2009
12	Synthesis, Antimicrobial and Antioxidant Activity of some 1,3,4-oxadiazoles	Vedavathy J	Rajiv Gandhi University of Health Sciences	March 2008

13	Synthesis of certain Schiff bases for antibacterial activity	Kalavathi. S	The TN Dr MGR Medical University	October 2001
14	Synthesis of some 2-hydroxy benzoyl hydrazine derivatives for antimicrobial activity	Indrani. H	The TN Dr MGR Medical University	October 2001
15	Synthesis of certain Schiff bases for antibacterial activity	Aathiswaran	The TN Dr MGR Medical University	October 2001

## FIELD OF EXPOSURE

### Drug design:

- Drug design – Molecular Modeling studies (QSAR), evaluation of physical parameters of the organic compounds with the use of various softwares.
- Drawing Tools - Hyperchem, Chemdraw and Chems sketch.

### Reactions:

- Halogenation reactions.
- Acetylation reactions.
- Heterocyclic Synthesis.
- Microwave Assisted Chemical Reactions.

### Instrumental Techniques:

- Spectroscopic techniques for characterization of compounds. Handled UV-Visible, FT-IR Spectrophotometers and Fluorimeter.
- Interpretation of IR, <sup>1</sup>HNMR & Mass spectra for Structural Elucidation.
- Conversant with chromatographic techniques like TLC and simple column chromatography.

### Area of Interest:

Synthetic Organic and Medicinal Chemistry including the design, synthesis and development of bioactive heterocyclic compounds for the treatment of tubercular, bacterial, fungal infections, development of New Chemical Entities as antioxidant and anti-inflammatory agents.

**Teaching Experience:**

<b>Sl.No</b>	<b>College</b>	<b>Designation</b>	<b>From</b>	<b>To</b>
1	Al-Ameen College of Pharmacy, Bangalore	Asst.Prof	June 2006	Till date
2	Sigma College of Pharmacy,	Asst.Prof	Jan'2005	May 2006
3	JSS College of Pharmacy, Mysore	Lecturer	April 2003	Nov'2004
4	Erode College of Pharmacy, Erode	Lecturer	Sep'1999	Mar'2003

**Total teaching experience : 11 years**

**Life Member of Professional Bodies:**

- APTI KA/LM-507
- TNPC 2725/A1