

## Curriculum Vitae

### **I. AMEETH BASHA**

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Little Kanchipuram

Kanchipuram – 631 503.

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### **Career Objective:**

Seeking a challenging environment desirous to enumerate growth of education and research which provides personal and professional growth.

### **Educational Qualification: M.Sc., M.Phil., M.CA. (Ph.D)**

B.Sc (Chemistry) – Pachaiappa's College for Men, Kanchipuram

M.Sc (Chemistry) – C.Abdul Hakeem College, Melvisharam.

M.Phil(Chemistry) – C.Abdul Hakeem College, Melvisharam.

M.C.A – University of Madras under Distance Education

**Ph.D – pursuing at Vinayaka Mission's Research Foundation (VMRF) – DU).**

### **Teaching Experience: 23 Years & 1 Month**

- ☞ Presently working as *HOD & Associate Professor* in Chemistry department at Vinayaka Mission's School of Arts and Science, AVIT Campus, Paiyanoor. (from 01/09/1999 to till date – 22 Years)
- ☞ Worked as *Lecturer* in Chemistry at Cheyyar Polytechnic, Cheyyar. (from 01/08/1998 to 31/08/1999 –1 Year & 1 Month)
- ☞ Worked as *Faculty* in Crescent Computer Centre at Kanchipuram. (from May 1997 to July 1998 – 1Year & 3 Months- Part Time)

### **Responsibilities:**

- ☞ **Acting as Director incharge (SAS) from 2017 onwards.**
- ☞ *Founder of Chemistry Department & Chemistry Lab at Cheyyar Polytechnic & Aarupadai Veedu Institute of Technology(Engineering College)*
- ☞ Playing key role in the maintenance & development of Chemistry Lab.
- ☞ **Founder of Exam Cell for Madras University, Anna University & Vinayaka Missions University Examinations.**
- ☞ Conducted & Co-ordinated Anna University, Madras University & Conducting & Co-ordinating Vinayaka Mission's Research Foundation (Deemed to be University) Examinations.
- ☞ **Acted as Chief Superintendent/Additional Chief Superintendent for Anna University, Madras University & Acting as Additional Chief Superintendent for Vinayaka Mission's Research Foundation (University) Examinations.**
- ☞ Acted as HOD / Dept. of Chemistry at Aarupadai Veedu Institute of Technology.
- ☞ Preparing documents for NAAC and ISO certification.
- ☞ Anchor for the College day and Graduation day activities.
- ☞ Acting as Discipline Committee member.
- ☞ Assisting the Placement Officer in charge.

### **Academic Activities:**

- ☞ **11** - Papers Published in International and National Journals.
- ☞ 1 paper selected for Best Paper Award at ICASG 2014 at AVIT.
- ☞ Attended many International & National Conferences, Workshops, Seminars and Faculty Development Programs.
- ☞ Awarded with the "Proficiency of Teaching" certificate by the Vice-Chairman, Vinayaka Missions University on the college day function for Producing best result in the subject "Engineering Chemistry – I" taken for the First Year B.E. students.

**Subject Handled:**

- ☞ Applied Chemistry
- ☞ Engineering Chemistry – I
- ☞ Engineering Chemistry – II
- ☞ Environmental Science & Engineering
- ☞ Environmental Studies
- ☞ Chemical and Biological Thermodynamics
- ☞ Chemistry subjects of B.Sc. CHEM & M.Sc.-CHEM (8 subjects)
- ☞ Biochemistry – I

**Personal Profile:**

Name : I. Ameeth Basha  
Age & DOB : 46 Years & 16.06.1975.  
Sex : Male  
Marital Status : Married.  
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Little Kanchipuram,  
Kanchipuram – 631 503.  
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Cell No.9943708150.

**Declaration:**

I declare that the above-mentioned details are true to best of my knowledge and belief.



**(I. Ameeth Basha)**

Place: Kanchipuram

Date :

## LIST OF PAPERS PUBLISHED FROM JAN 2016 ONWARDS

1. **I. AMEETH BASHA**, T. SHANTHI, R. NAGALAKSHMI, 2016. Removal of Congo red and Magenta dyes from Industrial Waste water by Thorn apple leaf powder, *International Journal of Chemical Sciences*, 14(S1), 57-64.
2. **I. AMEETH BASHA**, T. SHANTHI, R. NAGALAKSHMI, 2016, Water Quality Analysis of ChinnaKanchipuram, Tamilnadu, India, *International Journal of Chemical Sciences*, 14(S2), 431-438.
3. **I. AMEETH BASHA**, T. SHANTHI, R. NAGALAKSHMI, October 2016, Adsorption of Malachite Green dye from aqueous solution using activated carbon produced from *Sesbaniagrandiflora* stem, *International Journal of Pharm Bio Science*, Special issue SP03, 26-32.
4. R. NAGALAKSHMI, S. RAJENDRAN, J. SATHIYABAMA, **I. AMEETH BASHA**, In-vitro evaluation of the electrochemical behaviour of Ni-Ti superelastic alloy in synthetic urine in presence of methylene blue dye, *International Journal of Pharm Bio Science*, Special issue SP03, 26-32.
5. R. NAGALAKSHMI, J. SATHIYABAMA, S. RAJENDRAN and **I. AMEETH BASHA**, Electrochemical Study On Corrosion Inhibition Of Metals In Artificial Urine In Presence Of Sodium Chloride, *Int. J. Chem. Sci.: 14(S1)*, 2016, 282-288 *ISSN 0972-768X*
6. SHANTHI T and **AMEETH BASHA I**, 2017, Physico-Chemical and Adsorption Studies of Activated Carbon from Henna Leaves and Pungam Bark, *International Journal of Chemical Sciences*, ISSN: 0972-768X, 15(4):199.
7. SHANTHI T and **AMEETH BASHA I**, DECEMBER 2017, Removal of Organic Pollutants in Dyeing Effluent by Using Activated Carbon Prepared from Henna Leaves, *IJSART*, ISSN: 2395-1052, Volume 3 Issue 12 – p 1324 – 1328.
8. R. NAGALAKSHMI, J. SATHIYABAMA **I. AMEETH BASHA** and S. Johnmary, In vitro Corrosion Studies On Nickel Titanium Super Elastic Alloy In Synthetic Urine In Presence Of D- Glucose, *International Journal of Materials Science* ISSN 0973-4589 Volume 12, Number 2 (2017).
9. **I. AMEETH BASHA**, T. SHANTHI, August 2018, Removal of Congo Red dye from industrial effluents by using *FicusHispida* leaf powder, *WORLD JOURNAL OF PHARMACY AND PHARMACEUTICAL SCIENCES*, WJPPS, ISSN 2278 – 4357, Volume 7, Issue 9 – AUGUST 2018, p 1223 – 1230.
10. R. JAYAPRAKASH, **I. AMEETH BASHA**, R. SHANMUGAVALLI, Catalytic Efficacy And Computational Docking Studies Of Novel Isatin Schiff Base, *GEDRAG & ORGANISATIE REVIEW - ISSN:0921-5077*, Volume 33 : Issue 02 – 2020, P No:51.