



## Dr. Deepak M.P. M.Sc., Ph.D., KSET.

Email: mpdeepak1988@gmail.com

Mobile: +91 8197719862

### Objective

To obtain career in a highly competitive environment and become a skilled Chemistry Professional by playing an important role in overall growth of the organization.

### Personal Details

Name : Deepak M.P.  
Father's Name : Puttaswamy  
Date of Birth : 05 May 1988  
Caste : SC  
Sex : Male  
Marital Status : Single  
Nationality : Indian  
Permanent Address : Deepak M P S/o Puttaswamy,  
Magadi, Muguluvalli (Post),  
Chikkamagalore (T&D) - 577101.

### Academic Profile

Course(s)	Year of Passing	Institution/ University	% obtained
Ph.D (Regular) with Course Work (Chemistry)	2016	Kuvempu University, Jnana Sahyadri, Shankaraghatta, Shimoga, Karnataka, India.	Ph.D., Awarded
KSET (Chemical Sciences)	2013	Mysore University	Eligible
M.Sc (Chemistry)	2010	Kuvempu University, Jnana Sahyadri, Shankaraghatta, Shimoga, Karnataka, India.	75.62
B.Sc (PCM)	2008	Govt. IDSG College, Chikkamagalore Karnataka, India.	72.22
PUC (PCMB)	2005	Govt. PU College, Chikkamagalore, Karnataka, India	53
SSLC	2003	Bharathi vidya samaste, Chikkamagalore, Karnataka, India.	79.62

**Ph.D., degree** research supervisor: Prof. G.P. Mamatha

**Title of Research Work:** “Electrochemical Investigation of Some Bioactive Molecules at Chemically Modified Electrode”.

**Teaching Experience:** Having Two year of teaching experience.

1. **August 2016 – 2018:** Guest Lecturer in Chemistry, Kuvempu University, Jnana Sahyadri, Shankaraghatta, Shimoga, Karnataka, India.
2. **Guidance:** Guided M.Sc (Pharmaceutical Chemistry) students for their project work in 2012-13, 2013-2014, 2014-15.

**Research Papers Published in National /International Journals = 06**

1. The Simultaneous Electrochemical Determination of Dopamine and Uric acid at Ni<sub>0.02</sub> Sn<sub>0.98</sub>O<sub>2</sub> Nanoparticles Modified Carbon Paste Electrode by Cyclic Voltammetric Technique, **Magadi Puttaswamy Deepak** , Magadi Puttaswamy Rajeeva and Ganjeenahalli Puttagiddappa Mamatha, Analytical & Bioanalytical Electrochemistry, Vol. 8, 2016, pp. 931-947.
2. Simultaneous determination of Ciprofloxacin Hydrochloride and Enrofloxacin at poly (Furosemide) modified carbon paste electrode by cyclic voltammetry. **M.P. Deepak**, G.P. Mamatha. Journal of chemical and Pharmaceutical research, Vol. 8, 2016, pp. 387-398.
3. Electrochemical Behavior of L-Tyrosine at Poly (Dicyclomine Hydrochloride) Film Modified Carbon Paste Electrode: A Cyclic Voltammetric Study. **Deepak M.P.**, Mamatha G.P., International Journal of Recent Research in Physics and Chemical Sciences (IJRRPCS) Vol. 3, 2016, pp. 7-16.
4. Voltammetric Studies of Ciprofloxacin Hydrochloride at Poly (L-Tyrosine) SnO<sub>2</sub> Nanoparticles Modified Carbon Paste Electrode. **Magadi Puttaswamy Deepak** and Ganjeenahalli Puttagiddappa Mamatha, Analytical and Bio analytical Electrochemistry, Vol. 7, 2015, pp. 523-538.
5. Electrochemical Investigation of Dicyclomine Hydrochloride at Poly (Terbutaline Sulphate) Modified Carbon Paste Electrode. **Deepak M.P.**, Mamatha G.P., International Journal of Pharmaceutical Chemistry, Vol. 5, 2015, pp. 21-30.
6. Electrochemical Investigation of Uric acid at Poly (Isoniazid) film Modified Carbon Paste Electrode. **M.P Deepak**, G.P Mamatha and B.S. Sherigara., International Journal of Pharmaceutical Chemistry, Vol. 4, 2014, pp. 122-129.

**INTERNATIONAL / NATIONAL CONFERENCES / SEMINARS / SYMPOSIA /  
WORKSHOPS PARTICIPATED / PRESENTED = 16**

1. Participated in the National conference on “Chemistry-Our life our future”, held at Department of Chemistry, Kuvempu University, Shankaraghatta on 25<sup>th</sup> & 26<sup>th</sup> April 2012.
2. Participated in the one day seminar on “Pharmaceutical chemistry and Technology”, held at Department of pharmaceutical chemistry, Kuvempu University on 2<sup>nd</sup> May 2012.
3. Participated in the National Seminar on “Progress in nanoscience and technology”, held at Department of Nano science and Technology, Kuvempu University, Shankaraghatta on 5-6 May 2012.
4. Participated in the State level seminar on “Scope of Learning Chemistry”, held at Department of Chemistry, IDSG Govt.College, and Chikkamagalore on 2<sup>nd</sup> of February 2013.
5. Presented paper on “**Electrochemical Investigation of Penicillin G Procaine at (L-Tyrosine) film modified Glassy Carbon Paste Electrode**” in the National Seminar on “Recent Advances in Chemical Biology - An overview”, held at Department of P.G. Studies in chemistry, Govt. Science College, Hassan on 15<sup>th</sup> & 16<sup>th</sup> march 2013.
6. Presented paper on “**Electrochemical Investigation of Penicillin G Procaine and Uric acid at (L-Tyrosine) film modified Glassy Carbon Paste Electrode**”, in the National conference on “An Overview of medicinal value of plants”, held at Sahyadri Science College (Autonomous), Shivamogga on 21<sup>st</sup> April 2014.
7. Presented paper on “**Electrochemical Investigation of Ciprofloxacin Hydrochloride at (L-Tyrosine) SnO<sub>2</sub> nanoparticles modified carbon paste electrode**” in the International Conference on “2<sup>nd</sup> Annual International Conference (AIC-2) & Industry – CCRS (ICC) 2014” held at Andhra University, Visakhapatnam on December 13<sup>th</sup> & 14<sup>th</sup> 2014.
8. Presented paper on “**Electrochemical Investigation of Dopamine and Uric acid at Sn<sub>0.98</sub>Ni<sub>0.02</sub>O<sub>2</sub> nanoparticles modified carbon paste electrode**”, in the International Conference on “2<sup>nd</sup> Annual International Conference (AIC-2) & Industry – CCRS (ICC) 2014” held at Andhra University, Visakhapatnam on December 13<sup>th</sup> & 14<sup>th</sup> 2014.
9. Presented paper on “**Electrochemical Investigation of Dicyclomine Hydrochloride at (Terbutaline Sulphate) modified carbon paste electrode**” in the National Conference on “Advanced Nanotechnology and Its Applications (NCOANA 2015)”, held at Maharani’s Science College for Women, Palace Road, Bangalore on 22<sup>nd</sup> & 23<sup>rd</sup> January 2015.
10. Presented paper on “**Electrochemical Investigation of Enrofloxacin at poly (Furosemide) modified carbon paste electrode**”, in the National conference on “Advanced Instrumental Methods of Industrial Analysis (AIMCA)”, held at A.V. Kamalamma College for Women, Davangere on 14<sup>th</sup> February 2015.
11. Presented paper on “**Electrochemical Investigation of Uric acid at Mn<sub>0.02</sub>Sn<sub>0.98</sub>O<sub>2</sub> nanoparticles modified carbon paste electrode** in the National conference on “Recent advances in chemical science research”, held at Department of Chemistry, Kuvempu University, Shankaraghatta, shivamogga on 14<sup>th</sup> & 15<sup>th</sup> march 2015.
12. Participated in the National conference on “Synthetic and structural chemistry (NCSSC-2015)”, held at Department of chemistry, University college of science, Tumakuru - 572103 on 19<sup>th</sup> march 2015.
13. Participated in the National conference on “Recent developments in nano materials and their applications”, held at Department of Physics, Kuvempu University, Shankaraghatta, Shivomogga Dist. Karnataka, India.

14. Participated in the UGC Sponsored National level Seminar on “Emerging Trends in Analytical Techniques (ETAT-2016), held at Department of P.G. Studies in chemistry, Government Science College (Autonomous), Hassan - 573201 on 28-29<sup>th</sup> march 2016.
15. Participated in National level Seminar on “Advances and Challenges in Biological Research”, held at Department of Biochemistry, Kuvempu University, Shankaraghatta, Shivomogga on 17<sup>th</sup> march 2016.
16. Participated in the one day National Conference on “Chemical and Bio-Chemical Aspect in Pharmaceutical Applications (NCCBPAPA)”, held at Department of pharmaceutical chemistry, Kuvempu University on 23<sup>rd</sup> April 2016.

#### **SKILLS / SOFTWARE KNOWN TO HANDLE**

- a. Chems sketch
- b. Chem-draw
- c. Origin-2006 & 2008

#### **REFERENCES:**

<b>1. Prof. G.P. Mamatha</b> Dept. of Pharmaceutical Chemistry, Kuvempu University, P.G. Center, Kadur, Chikkamagalore (D) Karnataka, India. <u>E-mail:</u> mamatha_gp2005@rediffmail.com Ph. No: 91 9448422903	<b>2. Prof. Y. Arthoba Nayaka</b> Dept. of Studies and Research in Chemistry School of Chemical Sciences, Jnana Sahyadri, Shankaraghatta 577 451, Shimoga(D), Karnataka, India. <u>E-mail:</u> drarthoba@yahoo.co.in Ph. No: 91 94488-55078
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#### **Declaration:**

I hereby declare that the information given above is true to the best of my knowledge.

**(Dr. Deepak M P)**