

Name	Praphulla																							
Designation	Assistant Professor																							
Date of Birth	05/08/1983																							
Teaching Experience	11 years																							
Research experience	01 year																							
Education (Post-Graduation onwards & Professional Career)																								
<table border="1"> <thead> <tr> <th>Sl No.</th> <th>Institution</th> <th>Degree Awarded</th> <th>Year</th> <th>Field of Study</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>NITK</td> <td>M.Tech</td> <td>2009</td> <td>Chemical Plant Design</td> </tr> </tbody> </table>					Sl No.	Institution	Degree Awarded	Year	Field of Study	1.	NITK	M.Tech	2009	Chemical Plant Design										
Sl No.	Institution	Degree Awarded	Year	Field of Study																				
1.	NITK	M.Tech	2009	Chemical Plant Design																				
Position and Honors																								
Position and Employment (Starting with the most recent employment)																								
<table border="1"> <thead> <tr> <th>Sl No.</th> <th>Institution</th> <th>Position</th> <th>From (Date)</th> <th>To (date)</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>BMS College of Engineering</td> <td>Assistant Professor</td> <td>Aug 2009</td> <td>Till date</td> </tr> <tr> <td>2.</td> <td>M S Ramaiah institute of Technology</td> <td>Lecturer</td> <td>Aug 2005</td> <td>June 2007</td> </tr> <tr> <td>3.</td> <td>NITK, Surathkal</td> <td>Assistant Lecturer</td> <td>Aug 2004</td> <td>May 2005</td> </tr> </tbody> </table>					Sl No.	Institution	Position	From (Date)	To (date)	1.	BMS College of Engineering	Assistant Professor	Aug 2009	Till date	2.	M S Ramaiah institute of Technology	Lecturer	Aug 2005	June 2007	3.	NITK, Surathkal	Assistant Lecturer	Aug 2004	May 2005
Sl No.	Institution	Position	From (Date)	To (date)																				
1.	BMS College of Engineering	Assistant Professor	Aug 2009	Till date																				
2.	M S Ramaiah institute of Technology	Lecturer	Aug 2005	June 2007																				
3.	NITK, Surathkal	Assistant Lecturer	Aug 2004	May 2005																				
Honors/Awards																								
Details of patents filed	NIL																							
Funding	<ol style="list-style-type: none"> 1. Consultancy project on 'Optimization of C/N and odor in sample' from Aruna Green Ventures worth Rs.20000 2. Research grant on 'Study on application of ginsenosides phytosome nanoparticles for drug delivery system' from TEQIP1.2.1 worth 																							

	Rs. 116900.
Publications	<ol style="list-style-type: none"> 1. Removal of Chromium (VI) from Synthetic Waste water using Immobilized Algae, International Journal of Current Engineering and Technology, Sep 2013, Pg No. 157-160, IF 5.126 2. Biosynthesis of Silver Nanoparticles using Lemon Extract and its Antibacterial Activity, International Journal of Multidisciplinary and Current Research, Feb 2014, Vol 2, Pg No. 165-169, IF 2.021 , Citations-6 3. Decolourisation of Synthetic Dyes Using <i>Aspergillus</i> Species, Journal of Chemical Engineering and Research, 2014, Vol 2, No. 1, pp. 61-68 4. Removal of Chromium (VI) from Synthetic Solution using dead <i>Spirulina</i> Species, International Journal of Innovations in Engineering and Technology, Dec 2014 Vol 4 Issue 4, pp 244-248, IF 0.672 5. Synthesis of Ginsenoside Nanoparticles and Insilico Docking of Ginsenosides to SOD1 and TARDBP Targets in Amyotrophic Lateral Sclerosis (ALS), International Journal of ChemTech Research, Feb 2015, Vol 7 Issue 2, pp 790-794 6. Biosorption of Copper from wastewater using <i>Spirulina</i> Species, Materials, Energy and Environment Engineering, Springer Publications 7. Comparative studies on the performance of a single chambered MFC using different electrode materials, CHEMCON, December 2011 8. Renewable Energy and Water Reuse: A complete solution for Energy and water Management, International conference Sustainable Waste Management- Municipal, Industrial and Agricultural, July 2012 9. Synthesis of Silver Nanoparticles using plant extracts and their Antibacterial Activity”, Excel Publishers, International Conference on Recent Advances and Challenges in Biotechnology, Dec 2012
wokshops and conferences	<ol style="list-style-type: none"> 1. FDP on Project Management from 20th-25th August, 2012 at BMSCE, Bangalore 2. Faculty training on “Outcome based education – the science of being a teacher” conducted at BMSCE, Bangalore, during 10-15 June, 2013. 3. FDP on “Outcome based education – Innovative classroom practices”conducted by Dr. Khariyah Mohd Yusof and Dr. Syed Ahmad Helmi, Centre of Engineering Education, Universiti of Teknologi, Malasia, at BMSIT, on 18-19 September 2014 4. Workshop on “Assessment of Quality in TLP” conducted by

	<p>IQAC-BMSCE, on 29 July 2015.</p> <ol style="list-style-type: none">5. STTP on Thermodynamics conducted by IIT Bombay by Blended mode from July 16th to Dec 21st 20156. IUCEE- Project Management Course from October 2015 to January 2016 by Dr. Vijay Kanabar, Boston University, USA (online)7. National conf. on women in science and engg. 5th and 6th July, 2013 at SDM Dharwad8. Biostatistics –Hands – on with SPSS and R tools” July 8 – 12, 2013 at B.M.S College of Engineering, Bangalore9. TEQIP-II Sponsored One week FDP program on “Biostatistics & Bio-modeling using software tools” 22-26th July 2013 at BMSCE10. International conf on recent advances in engineering sciences 4-5th September 2014 at MSRIT Bengaluru11. FDP on Bimolecular separation techniques Feb, 27-Mar 3rd 2017 at BMSCE Bengaluru
--	---