

## **BRIEF PROFILE**

1. Name : **Dr. Pramod Kumar**
2. Designation : **Professor**
3. Address (Office) : Dept. of Oil & Paint Technology, H.B.T.U. Kanpur
4. Contact Details : E-mail ID - pramod.hbti@yahoo.co.in  
Mobile - 9450333749, 7081300502
5. Academic Qualifications : B.Sc., B.Tech., M.Tech. (Paint Tech.) & Ph.D. from Chem. Engg. Dept., IIT Bombay
6. Academic Performance : Secured First Division all through, right from High School up to M.Tech. with Distinction (all Five First Classes), and CPI=9 in the Course Work of my Ph.D. programme
7. Merit Scholarship : Recipient of Institute Merit Scholarship during All Three Years of my B.Tech.; at HBTI, Kanpur
8. Date of Joining H.B.T.I. : 15.11.1985
9. Date of Promotion to the Post of Professor : 01.01.2004
10. Work Experience
- (a) Industrial : 02 years
- (b) Teaching/Research : 33 years, as on November - 2018
11. Administrative/Assignments/ Experience at H.B.T.I., Kanpur:
- (i) Head, Department of Oil & Paint Technology, HBTI Kanpur
- (ii) Dean (Student Welfare), HBTI Kanpur
- (iii) Dean (Academic Affairs), HBTI Kanpur
- (iv) Director (officiating), HBTI Kanpur (for a total period of two months)
- (v) Professor In-charge, Central Library, HBTI Kanpur
- (vi) Senior Superintendent of Examinations, HBTI Kanpur
- (vii) Exam. Superintendent, End (Odd) Sem. UPTU Exams., at HBTI Kanpur
- (viii) Convenor, Networking Cell, World Bank Project, HBTI Kanpur
- (ix) Officer In-charge, Institute Time Table, HBTI Kanpur
- (x) Warden, Student Hostels
- (xi) Convenor, Literary Sub-Council, Council of Student Activities, HBTI Kanpur
- (xii) Programme Officer, National Service Scheme, HBTI Kanpur
- (xiii) Chairman, Board of Studies, B.Tech. (Paint Tech.), B.Tech. (Oil Tech.) and M.Tech. (Oil Tech.)

- (xiv) Member, Academic Council, Autonomous HBTI Kanpur
- (xv) Controller of Examinations, HBTI Kanpur
- (xvi) Controller of Examinations, HBTU Kanpur

- 12. Ph.D. Guidance : (a) Awarded = 05  
(b) Working = 01
- 13. M.Tech. Guidance : (a) Guided = 02  
(b) Co-supervised = 01
- 14. Research Projects : (a) Industry sponsored = 03 (completed, as PI)  
(b) AICTE sponsored = 01 (completed, as PI)  
(c) DST sponsored = 01 (completed, as co-PI)
- 15. Papers Published (in Journals) : (a) International = 15  
(b) National = 14
- 16. Papers Presented (in Seminars/Conferences): (a) International = 09  
(b) National = 37
- 17. Popular Talks/Invited Lecturers delivered : 37
- 18. Authorship: (a) Co-authored 'Modernization Guide Book for Paint Industries'  
(b) Contributed a Chapter in the Book entitled 'Technology, Environment and Human Values: A Metaphysical Approach to Sustainable Development'  
(c) Contributed a Chapter in the Book entitled 'Essentials of Teaching-learning' published by Elsevier Group  
(d) Edited Proceedings of Two National Seminars, as Chief Editor
- 19. Seminars/Conferences/Workshops Organized : 24
- 20. Industrial Consultancy: Delivered lectures and conducted exercises in the Training Programmes on Surface Coatings for:
  - a. M/S TVS Motors, Hosur (T.N.)
  - b. M/S Sundaram Auto Components Limited, Hosur (T.N.)
  - c. M/S Royal Enfield, Chennai (T.N.)
  - d. M/S Daimler India Commercial Vehicles Ltd., Chennai (T.N.)
  - e. Institute of Research, Development and Training (Govt. of U.P.), Kanpur
- 21. Reviewer of Journals: (a) Indian Journal of Chemical Technology, NISCAIR, New Delhi  
(b) Reviewer, International Journal of Pigment and Resin Technology  
(c) Reviewer, International Journal of Progress in Organic Coatings

22. Membership of Professional Bodies: (a) PACT-Life Member (LM-20)  
(b) OTAI-Life Member (LM-51)  
(c) IChE-Life Member (LM-14151)  
(e) ISTE-Life Member (LM-57900)  
(d) IE-Fellow (F-113247-0)
23. Office Bearer of Professional Bodies: (a) Chairman-IChE (KRC)  
(b) All India Secretary & Treasurer-PACT  
(c) Joint Secretary-OTAI (CZ)
24. HBTI Teachers' Association : ELECTED Secretary, Vice President and President
25. Areas of Specialization/ Research Interest: (a) Water-borne organic coatings  
(b) Cathodic electro deposition of surface coatings  
(c) Synthetic resins and polymers for paints
-