

One page Bio-Note of Prof. J. A. Bhalodia (Department of Physics)

1. University Education from: **Saurashtra University, Rajkot.**
2. Qualification: **M. Sc., Ph. D., LL. B. (Sp.), DTLP, DLLP**
3. Present Designation: **Professor**
4. Research Area: (from PhD topic) **High Temperature Superconductivity (HTSC)**
5. PG Teaching Experience: **About 21 years**
6. Research Experience: **About 28 years**
7. Areas of Expertise: **CMR, HTSC & Multiferroic Compounds in Bulk, Nano-structured & Thin Film Forms**
8. Books Published (authored/edited): **(03: Authored)**
9. Research Paper Published: (in number): **93**
10. Number of Research Students Guided: **Ph. D.: 07, M. Phil.: 11**
11. Number of Research Students Guiding: **Ph. D.: 04**
12. Academic Fellowships: (mention the fellowships): **04 (Ph. D. Students Fellowships)**
13. Invitations from Other Universities/Institutions: (mention the institutions): **10**
(S. P. University; V. V. Nagar, Nirma University; Ahmedabad and B. K. Modi Pharmacy College; Rajkot)
14. Other Awards/Recognitions: (mention the awards – minimum State-level): **19**
(Inter-University Awards for Best Research Paper Publication from S. P. University – Thrice + Various Best Paper Presentation Awards + Best Essay Writing Competition Award from ASC, Saurashtra University, Rajkot)