

Brief Resume

Name : Dr. Kamlesh V. Dabre

Designation : Assistant Professor

Educational Qualifications : M.Sc. (Physics), NET, Ph.D.

Professional Education : Nil

Area of Research : Luminescence, Solid State Physics



(A) Research Article in International Journal: 07

(B) Full length Article in Conference proceedings: 09

International: 01

National: 08

(C) Book: 01 (A text book Physics B.Sc. Semester II of Gondwana University)

(D) Edited Conference Proceedings: 02

(i) National Conference on Recent Development In Material Science and Technology
(RDMST-2014)

(ii) National Conference on Luminescence and its Application (NCLA-2016)

(E) Abstracts presented in Conference: 07

International: 01

National: 06

(G) Conference / Workshops attended: 08

International: 03

National: 04

University: 03

(F) Faculty Development Program attended: 02

Orientation: 01

Refresher: 01

Event Organized:

- 1) UGC Sponsored one day National Conference on "Recent Development in Material Science and Technology" (RDMST - 2014) held on **11th Oct 2014** as **Convener**.
- 2) National Conference on Luminescence and its Application (NCLA-2016) held on **18-20 February, 2016** as **Co-Convener**.
- 3) A State Level competition of Power Point & Poster presentation competition '**Genesis - 2019**' on **23rd Feb. 2019** as **Organizing Secretary**.

Additional Information:

- 1) Completed one Minor research project funded by UGC.
- 2) **Best Poster Presentation** in "National Conference Luminescence and its Application (NCLA - 2013)", organized by PES Institute of Technology, Bangalore from 10 to 11 January, 2013.
- 3) Visited to research laboratory of
 - a. Inter-University Accelerator Centre (IUAC); New Delhi.
 - b. Computational Material Research Laboratory, Department of Physics, H.P.T Arts and R.Y.K. Science College, Nasik.