

# CURRICULUM VITAE



**Name: Chitta Ranjan Dhal**

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**BPUT Teacher Registration No:** T101020502

**Date of Birth:** 05-11-1983

**Sex:** Male, **Nationality:** Indian, **Religion:** Hinduism

**Father :** Golak Chandra Dhal

**Permanent Address:** At-Sanabanasta, Po-Nerada, Via-Akhuapada, Dist-Bhadrak, Pin-756122, Orissa

**E-mail Id :** crdhal83.physics@gmail.com

**Mobile :** 9439384246

## CARREER OBJECTIVES

To work in a progressive organization that incorporates varied spectrums of work & diversity, this endows consistency, competency & expertise in professional as well as social spheres, enabling collective excellence and technical growth, personal fulfillment with welcome attitude for new ideas and concepts to enhance the overall growth of the organization.

## EDUCATIONAL QUALIFICATION

Exam passed	University / Board	Year of passing	Subjects	% of marks	Divisions
B.Sc	Utkal University	2003	Phy(Hons),Chem,Math	64.75	1 <sup>st</sup> class with distinction
M.Sc	F.M. University	2005	Physics	70.6	1 <sup>st</sup>
M.Phil	Sambalpur University	2008	Physics	7.567 OGPA	1 <sup>st</sup>
Ph.D	Sambalpur University	Continuing	Physics		

## PROFESSIONAL EXPERIENCE

Area	Designation	Name of Employer	Period of service
Teaching	Asst. Professor	Bhadrak Institute of Engineering & Technology, Bhadrak	From 20 <sup>th</sup> July 2009 continuing

## INTERNATIONAL PUBLICATIONS

1. **Chitta Ranjan Dhal**, Sudhir Minz., Khusboo Agrawal , Sanjib Kumar Mohanty, and Banarji Behera Structural, impedance, and transport properties of Pb-free ceramics:  $(x)K_{0.5}Bi_{0.5}TiO_3-(1-x)NaTaO_3$  ( $x=0.025, 0.05, 0.075, \text{ and } 0.1$ ) for electronic applications, J Mater Sci: Mater Electron **37**:1158 (2026)

## NATIONAL WORKSHOP

1. Five Days National Workshop cum Hands-on Training Program on Raman Spectroscopy (24<sup>th</sup> -28<sup>th</sup> July, 2023), Organised by Department of Physics & Astronomy National Institute of Technology, Rourkela, Odisha, India.

## INTERNATIONAL & NATIONAL CONFERENCES/SEMINARS

1. Poster presented at National Seminar On Ferroelectrics and Dielectrics (XXIII NSFD - 2024) Organized by Department of Physics School of Natural Sciences Central University of Jharkhand, Ranchi , December 17-19, 2024.
2. Poster presented at NATIONAL CONFERENCE ON CONTEMPORARY RESEARCH & NEW ADVANCES IN FRONTIER PHYSICS (CRNAFP-2025) 21st – 22nd March, 2025 Organized by P G Department of Physics Fakir Mohan University Vyasa Vihar, Balasore Odisha 756089.
3. Poster presented at INTERNATIONAL CONFERENCE ON RECENT ADVANCES IN PHYSICS (ICRAP-2026), 14<sup>th</sup> -15<sup>th</sup> Feb 2026, Organised by Department of Physics VSSUT, Burla, Sambalpur-768018, Odisha, India.

## PROFESSIONAL ACHIEVEMENT

National level exam qualified	All India rank	Score
GATE 2011 in physics	717	363

## DECLARATION

I hereby declare that the entries made in this application form are correct to the best of my knowledge and belief.

CHITTA RANJAN DHAL