

**GOVERNMENT OF MANIPUR  
OFFICE OF THE PRINCIPAL, C.I. COLLEGE, BISHNUPUR**




1. Name : **DR. THOUDAM NANDO SINGH**
2. Father name : **(L) TH. IBOTOMBI SINGH**
3. Whether belongs to ST/SC/OBC/PWD/UR : **UR**
4. Designation : **ASSOCIATE PROF. IN PHYSICS**
5. Aadhaar No. **4755 4041 0709** PAN No. **AUKPS9734M**
6. Valid E-mail : **thoudam.nando@gmail.com**
7. DOB : **01-02-1964**
8. Date of Joining Service: **26-08-1991**
9. Date of Initial Appointment : **26-08-1991**
10. Date of Regular Appointment : **01-06-1996**
11. Place of Present Posting: **C.I. COLLEGE, BISHNUPUR**
12. Permanent Address : **SANGAIPROU MANING LEIKAI, F.C.I. ROAD, NEAR ELECTRICITY POWER  
SUB-STATION, IMPHAL WEST DISTRICT.**
13. Temporary Address : **SAME AS PERMANENT ADDRESS**
14. Educational Qualification :

	Board	Grade/ Division	Year	Stream/ Subject
Matric	<b>BOSEM</b>	<b>II</b>	<b>1979</b>	<b>SCIENCE/MECHANICS/ ADD. MATHS</b>
Hr. Sec./Pre Univ.	<b>MANIPUR UNIVERSITY</b>	<b>II</b>	<b>1981</b>	<b>PHY/CHEM/MATHS</b>
Graduation	<b>MANIPUR UNIVERSITY</b>	<b>II</b>	<b>1985</b>	<b>PHYSICS (HONS)</b>
Masters	<b>DELHI UNIVERSITY</b>	<b>II</b>	<b>1992</b>	<b>PHYSICS</b>
M. Phil.	<b>PERIYAR UNIV.</b>	<b>I</b>	<b>2009</b>	<b>PHYSICS</b>
Ph.D.	<b>NERIST</b>		<b>2017</b>	<b>PHYSICS</b>
NET/ JRF/ SLET				

15. Subject Specialization: **Nano science in LUMINESCENCE, Quantum field theory and Electro dynamics & General Theory of Relativity & Cosmology**
16. Present Post & Grade: **Regular in Associate Professor in Physics**

17. Teaching Experience : **29 years**
18. Project / Consultancy (Last 5 Project/Consultancy):  
**i. Advance Institutional level Biotech Hub**  
**ii. Institutional level Biotech Hub**
19. Publications (Last 5 Publications):  
**i. Synthesis, characterization and optical studies of gallium activated titania nanoparticles – Nano-structure & Nano-Objects 11(2017) 65-75.**  
**ii. Synthesis, Characterization and optical study of lanthanide activated TiO<sub>2</sub>@ SiO<sub>2</sub> Core-shell Nanoparticle – Nano-structure & Nano-objects 10(2017) 182-191.**
20. Refresher/ Orientation/ Seminar/ Workshop etc. attended (Last 5 Years):  
**1. Presented “A case study of titania & Eu<sup>3+</sup> activated titania nanoparticle synthesized at nonaqueous solgel technique” in the National Conference on Physical Science(NCPS-2022) organized by Dept. of Physics DHSK College, Assam and Dept. of Physics, Manipur University in 29<sup>th</sup> – 30<sup>th</sup> April, 2022.**  
**2. Presented “Study on non-linear differential equation” in the National Workshop on Mathematical 2019 organized by Dept. of Physics, Manipur University, 2<sup>nd</sup>- 3<sup>rd</sup> August 2019.**  
**3. Presented “Principle & Working of basic equipment for BLISSS” at Biotech Hub, C.I. College, on 14<sup>th</sup> September 2019.**
21. Awards obtained:
22. Other activities (Not mentioned above)

  
Signature