

CURRICULUM VITAE

GAURAV BISWAS

C/O. Late Gour Chandra Biswas, Vill.: New Colony, Mendipathar, P.O+ P.S.:Mendipathar. Dist.: North Garo Hills , Meghalaya -794112,India.

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Personal Information

Date of Birth: 19th April 1988

Place of Birth: Mendipathar,P.O.+ P.S.:Mendipathar, Dist- North Garo Hills, Meghalaya, PIN:794112

Citizenship: Indian

Community: Bengali

Religion: Hinduism

Gender: Male

Marital Status: Unmarried

Permanent Address: Vill:Barmanpara, P.O.+ P.S.: Mahendraganj, Dist.: South-West Garo Hills, Meghalaya, PIN:794106

Career Objective & Interest:

I am looking forward to a career in the Academic profession where I can help people understand the core and the basic meaning of life, to help them think rationally from different perspectives and to use their different ideas.

Education

M.Ed Acharya Nagarjuna University, St. Paul's College of Education,Giddalur,Prakasam, Andhra Pradesh. Session 2021-2023.

Score: 76.48 %. First class

B.Ed from Acharya Nagarjuna University:: Nagarjunanagar, Andhra Pradesh from St. Paul's College Of Education, Giddalur,Prakasam, Andhra Pradesh. Session 2017-2019

Score: 81.72 %. First Class

2014: Master of Science(M.Sc) in Physics, Assam University Silchar, Assam.

Score: 60.8 %. First Class

2012: Bachelor of Science (Honours) in Physics(NEHU), Don Bosco College, Tura, Meghalaya.

Score: 50%. Second Class

2009: Higher Secondary School Leaving Certificate Examination (Science), MBOSE, Resubelpara Govt. Higher Secondary School, Resubelpara.

Score: 48.6%. Second Class.

2006: Secondary School Leaving Certificate Examination, MBOSE, St. Thomas Higher Secondary School, Mendipathar, Meghalaya.

Score: 69.33%. First Class

Academic Activities

1. District Level Science Exhibition 2005 (Quiz competition-2nd position)
2. District Level Science Exhibition 2008 (Science and technology and planet earth, model-2nd prize)
3. District Level Science Exhibition 2008 (Quiz competition-1st position)
4. State Level Science Exhibition 2008 (model)

Workshops

1. Winter School on Gravitation and Cosmology, 2013
2. Pollution Control and waste management, 2011
3. Reimagining Education for the 21st century, 2014
4. Social Surfing 3.0 Workshop on Online Safety, Counter Speech, Cyber Etiquette and Social Media for Social Change.
5. Popular Lectures on Modern Technology in Biological Sciences, 2018
6. Maximal Usage of Foldscope to Explore Miniatures in the World, 2018

Symposium

Tribal societies in a modernizing world, 2012

Training

National Seminar on “Newer Trends in chemistry and environment”, 2014.

Project

Project work on “Theoretical Prediction of Elastic Properties of Grossular Garnet”.

OTHER ACADEMIC ACTIVITIES:

1. E-Learning , E- Content and copyright issues by Government of India, ministry of human resources development.(SST College of arts and commerce) on 8th September 2020.
2. International webinar on Advancements in condensed matter physics, 2020.
3. National webinar on ICT tools for teaching learning by IQAC ,St Xavier’s college, Palayamkottai, Tamilnadu. Day 1; online assessment tools
Day 2; tools for interactive content preparation
4. One week faculty development programme(FDP) on E-content development from 31st August 2020 to 5th September 2020 by Shri Shivaji College, Parbhani under UGC CPE, paramarsh and STRIDE
5. International faculty development programme on EDUCATION 4.0 the future ahead by IQAC from 10th to 14th August 2020 by MHRD
6. International web conference on recent advances in science (IWCAS 2020) held on 30th and 31st of July 2020 (Organised by Department of Physics and IQAC , Don Bosco College Tura
7. MATLAB and Simulink fundamentals organised by department of mechanical engineering, SND college of Engineering and research centre , Yeola on 17 August 2020.
8. Taxonomy of Teaching, Learning and Assessing organised by the BPS ON 24th August 2020
9. Emerging areas in science and technology organised by Royal Global University on 1st and 2nd June 2021
10. International webinar “modern trends in mathematics and its applications” organised by department of mathematics, Krishnanagar Government College, Nadia West Bengal India on 21st August 2020
11. Current Trends in Physics education Research held on 26 June 2021
12. Raman spectroscopy for material science : An emerging field in Physical Science held on 3rd September 2020
13. National Education Policy 2020 held on 19 June 2021 organised by NEHU

14. New Education Policy and Teacher Education Online held on 5th September 2020 organised by Prof. H.N. Misra College of Education, Kanpur
15. "Reimagining Education for the 21st century" organised by the department of education, Assam Don Bosco university from 3rd to 4th February, 2015 at Tura.
16. "Popular Lectures on Modern Technology in Biological Science" by Institutional Biotech Hub, Don Bosco College Tura held on 25th September 2018
17. Staff Orientation Programme held on 23rd to 25th June 2016 by Don Bosco College Tura
18. Tribal Societies in a modernizing world held on 30th March 2012 by Don Bosco College Tura
19. Workshop on online safety, counter speech, cyber etiquette and social media for social change.
20. Winter school on gravitation and cosmology 2013 organised by Department of physics, Assam University Silchar from 4th March 2013 to 11th March 2013
21. Workshop on pollution control and waste management organised by Meghalaya state pollution control board held on 18th October 2011
22. Newer trend in chemistry and environment organised by Dept. Of chemistry, Don Bosco College, Tura sponsored by UGC
23. National Education Policy 2020 held on 19th August organised by Department of Commerce K.L.E. society's Arts, science and commerce college, Chikodi under UGC Circular.
24. "Open Education Resources & Google site creation" organised by DMI – St John the Baptist University on 27th & 28th July 2020
25. Indian Education policy 2020: the era of education organised by Bundelkhand janta degree college, Palinda, Jhansi UP, on 6th Sept. 2020
26. One week faculty development programme on "Machine Learning and Computer Vision: Applications, Research Challenges (MLCV 2020)" held on August 24-28, 2020 under TEQIP-3

PRESENTATION:

Presented in international conference on environment and sustainable development (ICESD 2020) titled Nanotechnology in Agriculture (a review) on 24th -25th November 2022.

Employment History

Teaching Experience: 9 years (till date) as an **Assistant Professor (Physics)** in Don Bosco College, Tura, Meghalaya.

Professional Qualification

2017: Diploma in Computer Application (DCA), Sun Infosys

Score: 70 %. First Class

Declaration:

I certify that the foregoing information is correct and complete to the best of my knowledge and belief.

Date

signature of candidate