

CURRICULUM VITAE

A. Personal information

NAME	PROF.(DR.) BHIM CHANDRA MONDAL
Designation	PRINCIPAL, Nikhil Banga Sikshan Mahavidyalaya, P.O. - Bishnupur, Dist- Bankura, PIN-722122 West Bengal, India
Date of Birth	23/11/1972
Nationality	Indian
Religion	Hinduism
Sex	Male
Marital Status	Married
Caste	General
Date of Joining at S T T College	04/02/2003
Date of Joining at N B S Mahavidyalaya as Principal	01/07/2015
Teaching Experience	22 + years
Computer Proficiency	Yes
Permanent Address	3B, Grand Road Avenue – 2, Renaissance Township, Burdwan, Dist – Purba Barddhaman, PIN - 713102
e-mail	bhimsttc@gmail.com
Area of Interest	Teaching models, Educational Psychology, career psychology

F. Educational Qualification

Name of the examination	Board	Year	Subject(s)	% of marks	Div/ Class
Ph.D (Edu)	Kalyani University	2014	A comparative study of the relative effectiveness of Inductive Thinking Model (ITM) and Advanced Organizer Model (AOM) in teaching	-	-

			chemistry at the higher secondary level under two different boards/councils.		
Ph.D (Sc)	Burdwan University	2004	Solid phase extractions and their applications in microwave digested samples	-	-
M. Ed	Kalyani University	2006	Paper I – III, ET, TE	66.6	
M.Sc	University of North Bengal	1997	Organic (Spl)	66.6	1 st
B. Ed	Burdwan University	1999	Paper I-IV, Phy(P), Math(P), EME	61.9	1 st
B. Sc (H)	Burdwan University	1994	Chem (H), Phys, Math	56.25	2 nd
H.S	W.B.C.H.S.E	1991	BngA, EngB, Math, Chem, Phys, Agnm	61.2	1 st
Madhyamik	W.B.B.S.E	1989	Beng, Eng, Math, P.Sc, L.Sc, Hist, Geo, Phy(addl)	59.44	2 nd

F. National level examination qualified

1. Graduate Aptitude Test in Engineering (GATE-98) in Chemistry with percentile score 92.13
2. National Level Eligibility Test (NET) in Chemical Science conducted jointly by Council of Scientific & Industrial Research (CSIR) and University Grant Commission as JRF(NET) in June 2000.

D. Orientation/Refresher programme attended

Programme	Duration	Year	Organizing institute
46 th Orientation programme	2 nd Jan – 29 Jan	2004	ASC, Burdwan University
16 th Refresher Course in Education	06 Sep'-26 th Sep	2011	ASC, Calcutta University
1 st Refresher Course in Research Methodology in Social Studies & Sanskrit	8 th January to 28 th January	2015	ASC, Burdwan University

E. Professional Programme attended

Programme	Duration (days)	Nature of participation
International conference on “Industrial pollution and control technologies” organized by JNTU, Hyderabad	7 th – 10 th Dec, 2001	Paper presented
Workshop on “Radiochemistry and application of Radioisotopes” organized by Burdwan University	29 th Nov – 6 th Dec, 2004	Participated
Seminar on “Celebration of Chemistry” organized by Burdwan University	3 rd Aug, 2004	Participated
State level Workshop on “Low cost Teaching aids” organized by Nistarini College, Purulia	9 th – 12 Dec, 2004	Participated
Workshop on “Pedagogical analysis in the perspective of modern teaching strategies of school subjects” organized by David Hare Training College, Kolkata	11 th – 13 Oct, 2007	Participated
Workshop on “Development of package on ICT mediated constructivist learning for the professional development of teacher educators” organized by RIE, Bhubneswar	10 th – 16 March, 2010	Participated
Workshop on “Research methodology in Education” organized by David Hare Training College, Kolkata	17 – 22 May, 2010	Participated
UGC sponsored National Seminar on “ SARDHA SHATABARSHER RABINDRANATH” organized by Govinda Prasad Mahavidyalaya , Bankura, WB	2 nd -3 rd Feb-ruary, 2011	Paper presented
National seminar on “International Year of Chemistry : Design, Synthesis, Interaction, Chemical and Biological Activities of Different Functional Molecules” organized by Burdwan University	15 th – 17 th March, 2011	Paper presented
Seminar cum workshop on “New B. Ed curriculum” organized by Sidho-Kanho-Birsha University	27 th June – 29 th June, 2011	Delivered lecture
UGC sponsored National Level Seminar on “ Recent Advances in Constructivism at the Teachers’ Education in the Perspectives of School Importance”	19 th – 20 th January , 2012	Paper Presented

organized by Teachers' Training Department, PanskuraBanamali College, PurbaMedinipur, WB		
UGC Sponsored National Seminar on "Current Trends in Chemistry" Organized by Union Christian Training College, Berhampore, Murshidabad, WB	9 th – 10 th February, 2012	Paper Presented
Attended Orientation programme on "Cluster wise Orientation Programme for Counsellors of B. Ed. ODL course of NSOU" organized by NSOU, WB .	28 th May, 2013	Participated
International Seminar on "Human values in Indian Perspective" organized jointly by Dept of Sanskrit and Dept. of Philosophy, Sidho-Kanho-Birsha University, Purulia	29 th – 30 th April, 2014	Paper presented
ICPR sponsored National seminar on "The Significance of the Philosophy of Radhakrishnan in 21 st Century" organized by Dept of Philosophy Sidho-Kanho-Birsha University, Purulia	19 th & 20 th May, 2014	Paper presented
National seminar on "Modern Trends of Education : Issue and Challenges" Organized by JakirHossain B. Ed. College, Murshidabad, WB	15 th & 16 th November, 2014	Paper presented
UGC Sponsored National seminar on "Inclusive Education : Policy, Practice and Prospects" organized by Satyapriya Roy College of Education, Kolkata	21 st to 22 nd March, 2015	Paper presented
National seminar on "Teacher & Education in the emerging Indian society" organized by Aurangabad B. Ed. College, Murshidabad, WB	28 th to 29 th March, 2015	Paper presented
International seminar on "Development of Personality Through Yoga" organized by Ramkrishna Mission Sikshanmandira, Belur, WB	20 th to 21 st March, 2017	Paper presented

F. Participation as Resource person

Programme	Duraion	Organizing insti	Remarks
Workshop on " Hands on Training on Histotechnology and Enzymological Techniques for Clinical	10 th -17 th November, 2010	Dept of Environmental Science.	Act as Expert in handling atomic absorption spec-

and Analytical Laboratory		Burdwan University	troscopy (AAS)
Two day Workshop on Field Based Practicum on B.Ed Curriculum	31 st -1 st April, 2016	Sidho-Kanho-Birsha University	Delivered two lecture
Two days National Seminar on “Contemporary Issues on Quality Concern in Teacher Education”	29 th – 30 th August, 2017	Vidyasagar Teachers Training College, Midnapore	Delivered Lecture on “Assessment and Accreditation of TEI through QCI”
Two days National Seminar on “Rehabilitations of Children in Special Needs”	17 th – 18 th April, 2018	Jotghanashyam Mohan Kartick Teachers Training College, Purba Mednipore	Deliverer lecture on “Psycho Social Rehabilitation”
One Day National Seminar on “Education and Thought of Tagore”	09 th May, 2018	Simlapal College of Education, Bankura	Delivered lecture on “Educational Thought of Rabindranath Tagore”
One Day National Seminar on “Environmental Education for Sustainable Society”	5 th June, 2018	Swarajnagar Teachers’ Training College, Bankura	Delivered lecture on “Education for Sustainable Development”
Two days International Seminar on “Quality of Teaching-Learning in Higher Education in India : Concerns and Challenges”	24 th – 25 th August, 2018	Department of Education, Bankura University	Act as Chair person in a Technical session
One Day National Level Webinar	5 th July 2020	IQAC, Govinda Prasad Mahavidyalaya, Bankura	Delivered lecture on “Social Group”
One Day International Webinar on : “School Education on the time of corona Pandemic: Challenges & alternatives”	18 th July, 2020	Gourandi RKS Institution, Asansol	Delivered lecture on “Inequality of online education system in student life’
One Day National Level Webinar	15.09.2020	IQAC, Saheed	Delivered lecture on

on “NEP 2020”		Nurul Islam Mahavidyalaya	“NEP 2020 in the light of Teacher Education”
Two day national Seminar on Eastern Light of Wisdom: Philosophical Stream of Bengal in the River of Indian Knowledge System and its relevance in modern crises	15-16 th December 2025	IQAC, Jamalpur Mahavidyalaya	Act as Chair person in a Technical session

G. Organizing Activities

1. Act as Organizing Secretary in UGC Sponsored State level Seminar on “Modern Trends of Evaluation in Teacher Education on 4th and 5th April, 2008.
2. Act as Joint Convener in UGC Sponsored National Seminar on “Peace Education” on 12th & 13th April, 2013.

H. Research Paper Review Activities

Review of research paper for the following International / National Journal(s)

1. Education Research Journal (ERJ), Hong Kong
2. International Journal of Chemical Education, USA
3. International Education Studies, Canada
4. American Journal of Social Science, USA
5. International Journal of secondary Education, USA
6. American Journal of Secondary Education, USA
7. Research in Psychology and Behavioral Sciences, USA
8. Science Journal of Education, USA
9. African Educational Research Journal, SA
10. International Journal of Education and Psychology, USA

I. Publication

i) Research Paper in Chemistry

1. Application of a new resin functionalized with 6-mercaptopurine for mercury and silver determination in environmental samples by atomic absorption spectrometry- **B. C. Mondal, D. Das and A. K. Das, Anal. Chim. Acta, 450 (2001) 223-230.**

2. Preconcentration and separation by imidazolylazo resin for copper and zinc determination in biological samples by AAS after microwave-assisted treatment- **B. C. Mondal**, D. Das and A. K. Das, **J. Indian Chem. Soc.**, 78 (2001) 89-91.
3. Synthesis and characterization of a new resin functionalized with 2-naphthol 3,6-disulphonic acid and its application for the speciation of chromium in natural water- B. C. Mondal, D. Das and A. K. Das, **Talanta**, 56 (2002) 145-152.
4. Synthesis of a new chelating resin containing nitrogen and sulphur donor sites and its application for the removal of inorganic arsenic from natural water- B. C. Mondal and A. K. Das, **Indian J. Chem.**, 41A (2002) 1821-25.
5. Microwave-assisted synthesis of a new chelating resin containing 2-amino-thiophenyl S-acetic acid and its application to the determination of lead- B. C. Mondal and A. K. Das, **React. Funct. Polym.**, 53 (2002) 45-52.
6. Preconcentration and separation of copper, zinc and cadmium by the use of 6-mercaptopurinylazo resin and their application in microwave digested certified biological samples followed by AAS determination of the metal ions- B. C. Mondal, D. Das and A. K. Das, **J. Trace Elem. Med. Biol.**, 16 (2002) 145- 148.
7. Low cost treatment of waste water containing mercury salts – D. Goswami, B. C. Mondal and A. K. Das, **Int. J. Water**, 2 (2002) 40-48.
8. Determination of mercury species with a resin functionalized with 1,2bis-(o-amino-phenylthio) ethane moiety - B. C. Mondal and A. K. Das, **Anal. Chim. Acta**, 477 (2003) 73-80.
9. Microwave-assisted synthesis of a new resin functionalized with adenine moiety and its application for the separation of zinc and cadmium in microwave-digested industrial sludge samples- B. C. Mondal and A. K. Das, **Indian J. Chem. Tech.**, 10 (2003) 489-494.
10. Use of imidazole 4,5-dicarboxylic acid resin in vanadium speciation- D. Banerjee, B. C. Mondal, D. Das and A. K. Das, **Mikrochim. Acta**, 141 (2003) 107-113.
11. Use of 6-mercaptopurinylazo resin in chromium speciation- B. C. Mondal and A. K. Das, **Bull. Chem. Soc. Jpn.**, 76 (2003) 111- 114.
12. Application of a chelating resin containing imidazole 4,5-dicarboxylic acid in chromium speciation - D. Banerjee, B. C. Mondal and A. K. Das , **J. Indian Chem. Soc.**, 80 (2003) 769-772.
13. Synthesis and analytical application of a new chelating resin containing 8-aminoquinoline group -D. Banerjee, B. C. Mondal and A. K. Das, **J. Indian Chem. Soc.**, 81(2004) 50-53.

14. Functionalized chelating resins for selective sorption of metal ions: an overview- B. C. Mondal and A. K. Das- **J. Indian Chem. Soc.**, 81 (2004) 95-110.

ii) Research Paper in Education

15. Value awareness among secondary school students of West Bengal, B. C. Mondal and J Mete, **Sikshachintan**, vol 3, pp 72-76, 2009.

16. A comparative study of environmental awareness among secondary school students in relation to gender and residential background ,B. C. Mondal and J Mete **Sikshachintan**, vol 4, pp 17-21,2010.

17. A Study of Misconceptions in Chemistry at 9thGrade and Their remedial Measures, A. Chakraborty and B C Mondal, **Indian Stream Research Journal**, Vol II, Aug 2012

18. The Effect of Computer Animation in Teaching Chemistry at the Higher Secondary level: An Experimental Study,B. C. Mondal, **Indian Journal of Applied Research**, Vol 2, issue 1, pp. 84-86, 2012

19. Constructivist Classroom, B.C.Mondal, **Sikshachintan**, Vol 6, pp 69-75 2012.

20. Misconception in chemical bonding and its remedial measure through constructivist strategies, A Chakraborty, B.G. Chand and B. C. Mondal, **Journal of Indian Chemical Society**, Vol 8, pp. 00-00, 2013.

21. Teaching Science Through Information Processing Model : A Review, B C Mondal, **Journal of Education and Practice**, Vol 4, No. 9, pp. 146-154, 2013.

22. A Comparative Study for Teaching Chemistry through Inductive Thinking Model and Advanced Organizer Model, B C Mondal, **International Journal on New Trends in Education and Their Implications**, Vol. 4 no. 3, pp. 10-19, 2013.

23. Curriculum for Peace Education, B. C. Mondal, **Asian Academic Research Journal for Social Science and Humanities**, Vol.1 No. 14, , pp. 164-69, 2013.

24. Role of Private sectors in implementing RTE 2009, B. C. Mondal, **Golden Research Thought**, Vol 3, issue 5, 2013.

25. Measuring Emotional Intelligence of Secondary School Students in Relation to Gender and Residence: an Empirical Study., D.Kar, B.Saha, and B. C.Mondal, **American Journal of Educational Research**, vol. 2, no. 4 (2014): 193-196.

26. Development and Validation of Emotional Intelligence Inventory (EII) for Secondary School Students, B. C.Mondal, B. Saha and D.Kar, **Indian Journal of Applied Research**, Vol 5, No. 5, 2014.

27. Attitude of University Students towards E-learning in West Bengal- D.Kar, B.Saha, and B. C.Mondal, **American Journal of Educational Research**, vol. 2, no. 8 (2014): 669-673.

28. Attitude of Prospective Teachers towards Teaching Profession- A.Chakraborty and B. C.Mondal, **American Journal of Social Science**, 2014, 2(6), 120-125.
29. Adjustment of Secondary School Students with respect to Gender and Residence- J.Paramanik, B. Saha and B. C.Mondal, **American Journal of Educational Research**, 2014, Vol. 2, No. 12, pp. 1138-1143.
30. Job Satisfaction of Secondary School Teachers in Relation to Gender, Educational level and Residence- B C Mondal, **American International Journal of Research in Humanities, Arts and Social Sciences** 2014, 8(2), pp. 211-216 .
31. Adjustment of Undergraduate Students in Relation to Their Social Intelligence – M. Kundu, B. Saha and B. C. Mondal, **American Journal of Educational Research**, 2015, Vol. 3, No. 11, pp. 1198-1201.
32. Emotional Intelligence and Adjustment Ability among Higher Secondary School Students: A Correlational Study, D. Kar, B. Saha and B. C. Mondal, **American Journal of Social Science**, 2016, Vol 4, No. 4, 34-37.
33. Internet Dependency of Undergraduate Students: An Empirical Study, J Mahanti, B C Mondal and B Saha, **American International Journal of Research in Humanities, Arts and Social Sciences** 2016, 15(2), pp. 171-174.
34. Student Attitudes towards Using Social Media for Educational Purpose, R. Chatterjee, B C Mondal and B Saha, **European Academic Research**, Vol IV(6), 5365-5376.
35. Effect of Yoga on Health, S. Marik, C. Hazari and B C Mondal, **International Journal of Yoga, Physiotherapy and Physical Education**, 2017, 2(2), pp.75-77
36. Inculcating Human Values among School Students through Effective Teaching, **Journal of Social Science**, B C Mondal, 2017, 13(2), pp.102-107
37. Creativity and Impulsivity among Deaf and Dumb Children: A Correlational Study, N.Maity and B C Mondal, **International Journal of Social Science**, 2017, 6(1), pp. 15-19.
38. Impact of Exercise and Physical Activity on Successful Ageing of Older Adults, C. S. Hazari and B C Mondal, **Indian Journal of Applied Research**, 2017, 7(7), pp. 322-324.
39. Effect of Academic Motivation and Scientific Attitude on Achievement of Physical Science, B. Chand, B C Mondal and T K Samanta, **International Journal of Multidisciplinary Educational Research**, 2017, 4(1), pp. 120-129.
40. Effect of Big Five Personality Traits on Attitude towards Teaching Profession, A. Chakraborty and B.C. Mondal, **American International Journal of Research in Humanities, Arts and Social Sciences**, 19(1), 2017, pp. 25-29

41. Behavior towards Sustainable Development of PG students of Sidho-Kanho-Birsha University, D. Kar, A. Mondal and B C Mondal, **International Journal of Research and Analytical Reviews**, 2018, 5(2), pp. 1578-1581.
42. Attitude towards science & technology in relation to learning interest and life experience. K. Chowdhury and B.C. Mondal, **Sambodhi Journal**, 2020, 43(3), 64-69.
43. Impact of COVID – 19 pandemic on the mental health of secondary school teachers, K. Chowdhury and B.C. Mondal, **The Journal of Oriental Research Madras**, 2021, MMXXX-XCII-VIII, pp 48-58.
44. Self concept of adolescents with special reference to tribal students: An Overview, A. Khan and B.C. Mondal, **The Journal of Oriental Research Madras**, 2021, XCII-XXVII, 2021, pp 109-115.
45. Fostering vocational education among students through the lens of National Education Policy 2020, K. Chowdhury and B.C. Mondal **A Multidisciplinary Online Journal of Netaji Subhas Open University**, 5(1), 2022, pp 35-42.
46. Self-concept of secondary tribal students in relation to their reasoning, emotional intelligence and adjustment, A. Khan and B.C. Mondal, **International Journal of Research and Analytical Review**, 9(2), 2022, pp. 722-733.
47. Paradigm Shift from Brick to Click Environment due to COVID-19 Pandemic: High School Teachers' Attitudinal Judgement, K. Chowdhury and B.C. Mondal, **Journal of Positive School Psychology**, 6(8), 2022, pp 6278 – 6289.
48. Gamification : A New Approach in Pedagogy, D. Kar, S. Ghoah and B C Mondal, International Journal og All Research Education and Scientific Methods (IJARESM), 13 (1), 2025, pp 2747-2751.

Chapters in a Book

1. Rabindranather Sikshabhabna, **B. C. Mondal** In *Charitartha Jibaaner Bani*, T. K. Halder, D. Mondal (Ed), Aruna Prakashan, Kolkata, pp. 270-280, 2011.
2. A study of Relative Effectiveness of Inductive Thinking Model and Advanced Organizer Model in Teaching Chemistry in relation to Cognitive Achievement on the criteria of Immediate learning and Retention, In *Constructivism in Education*, Dutta, T.K. (Ed), Kumud Publications, New Delhi, pp 100-111, 2015
3. Quality Assurance of Higher Education Institution through NAAC, D. Kar, A. Mondal, B. Saha and **B. C. Mondal**, In *Contemporary Issues in Education*, Tripathy, P. and Roy, P. (Eds), Kunal Books, New Delhi, pp. 235-243, 2015.

4. Technological Advancement in Inclusive Education, **B C Mondal** and A. Mondal, In *Comprehending Inclusive Education and Quality Leadership*, Maji, S, Pandit, A and Saha, B. (Eds), Aheli Publication, Kolkata, pp. 41-51, 2017.
5. Identification of Value Elements in Higher Secondary Curriculum, K. Chowdhury and **B.C. Mondal**, In *Relevance of Peace and Value Education in the Modern World*, Mitra, N and Basak, R (Eds), NB Publications, New Delhi, 214-225, 2020.
6. Development of ICT Skills : An Emerging Demand of Teaching Professionals, K. Chowdhury and **B.C. Mondal**, In *Modern Technology and Education*, Barman, P and Maity, S. (Eds), New Academic Publishers, New Delhi, pp- 51-60, 2021
7. Landscape of Education for Children with Special Needs through the Lens of Online Teaching-Learning mode, K. Chowdhury and **B.C. Mondal**, In *Education in Emerging Indian Society*, Pradhan, S. K. & Yama, T. (Eds), Rudra Publishers, New Delhi, 268-283, 2021.
8. Sensitizing Teaching Professionals towards Progress of Secondary Ethnic group's students, K. Chowdhury and **B.C. Mondal**, In *Education in the Transforming World*, Barman, P and Maity, S. (Eds), New Academic Publishers, New Delhi, pp- 1-10, 2021.
9. Experimental Design : A Gateway to Educational Research, B. C. Mondal, In *An Outline of Educational Research*, Bairagya, SS and Mete, J (Eds), Red Shine, UK, pp. 149 – 170, 2021.
10. Fostering Academic Progress of Socioeconomically Weaker School Students, K. Chowdhury and **B.C. Mondal**, In *ACADEMIA : A Multidisciplinary Book (Volume – 1)*, Ghosh, D, Thakur S, Mondal M and Mujaffar, A. (Eds), Cognition Publication, Kolkata, 2021, pp. 177 – 186.
11. Social Media : An Evil Segment in School Education Amidst COVID 19 pandemic, K. Chowdhury and **B.C. Mondal**, In *Problems of Indian School Children and Remedies*, Mitra, N. and Moitra, S. (Eds), ABS Books, New Delhi, pp- 117-127, 2021.
12. Development of Social Skills through Online Classes : Implications From COVID – 19 Pandemic, K. Chowdhury and **B.C. Mondal**, In *Brick to Click : Embracing Change in Education*, Thakur, N. and Baskey, S. (Eds), Red Shine, Sweden, pp. 215, December, 2021.
13. Kanyashree Prakalpa : A Panoramic Road map to Women Empowerment, K. Chowdhury and **B.C. Mondal**, In *Kanyashree : Women Empowerment and*

Beyond, Banerjee, M and Bhowmick, A (Eds), Mittal Publication, New Delhi, pp. 1, 2022.

14. Facilitating Learning through the Models of Teaching advocated by J. Richard Suchman and Jean Piaget, K. Chowdhury and **B.C. Mondal**, In *Educational Technology : Essentials, Approaches and Trends*, Banerjee, N, Bairagya, SS and Das, A. (Eds), Red Shine, Sweden, pp 208, July 2022

iii) Book written

1. Sikshay Byabasthapano o Prayktividya (Bengali), [ISBN 978-81-922634-7-2], **Dr. Bhim Chandra Mondal** and Dr. Tuhin Kumar Kar, Rita Publication, Kolkata, (2009).
2. Nirdeshana o Paramarsha daner Ruprekha (Bengali), [ISBN 978-81-922634-8-9], **Dr. Bhim Chandra Mondal**, Rita Publication, Kolkata (2011).
3. Teaching Chemistry Through Information Processing Model , [ISBN 978-3-659-30035-6], **Dr. Bhim Chandra Mondal**, Lambert Academic Publishing, Germany, 2012.
4. Misconceptions in Chemistry : Its Identification and Remedial Measures, [ISBN 978-3-659-40681-2], **Dr. Bhim Chandra Mondal** & Dr. Aniruddha Chakraborty, Lambert Academic Publishing, Germany, 2013.
5. Peace Education : Present and Future [ISBN 978-81-727386-0-4] edited by **Dr. Bhim Chandra Mondal**, Dr. Shyamal Kumar Biswas and Dr. Birbal Saha, S T T College Publication, 2013.
6. Peace Education : A Great Human Challenge [ISBN 978-81-727386-1-1] edited by **Dr. Bhim Chandra Mondal**, Dr. Shyamal Kumar Biswas and Dr. Birbal Saha, S TT College Publication, 2014.
7. Higher Education: An Outlook [ISBN 978-81-727386-2-8] edited by **Dr. Bhim Chandra Mondal**, and Dr. Birbal Saha, S TT College Publication, 2014.
8. Adhunik Siksha Monovidya Ruprekha [ISBN 978-83-84472-12-2], **Dr. Bhim Chandra Mondal**, Rita Publication, Kolkata, 2015.
9. Guidance & Counselling, [ISBN 978-93-92416-09-5], **Dr. Bhim Chandra Mondal**, Aheli Publication, Kolkata, December 2021.
10. Physical literacy and Holistic Education: Shaping 21st century Learners for Lifelong Well-being and Learning, [ISBN 978-1-257654-08-6], Dr. Gopal Chandra Saha, **Dr. Bhim Chandra Mondal**, Dr. Bekir Erhan Orhan, Dr. Mahesh Sawata Khetmalis , Dr. Sonali Roy Chowdhury and Prem Kumar Karak, Redshine, September 2025.

11. Physical Education and Lifelong Well-being : A pathway to Healthy and active Living, [ISBN 978-1-257372-41-6], Dr. Gopal Chandra Saha, **Dr. Bhim Chandra Mondal**, Dr. Bekir Erhan Orhan, Dr. Mahesh Sawata Khetmalis , Dr. Sonali Roy Chowdhury and Prem Kumar Karak, Redshine, October 2025.

J. Project Undertaken

Serial No	Nature of project	Title of the project	Project No	Sponsor	Amount	Status
1	Minor Research Project	A study of relative effectiveness of computer assisted instruction and conventional method of instruction on immediate learning and retention	020/08-09 dated 05 Dec, 2008	UGC	97000/-	Completed
2	Minor Research Project	Job satisfaction of secondary school teachers in relation to level of education and gender	121/12-13 dated 05.02.13	UGC	99500/-	Completed
3	Major Research Project	Perception of Total Quality Management Practice in secondary education by school Teachers and students		ICSSR	8,00,000/-	Completed

K. Ph.D. Supervision

Sl No	Name	Regn No	University	Title	Date of Submission	Date of award
1	Amitava Khan	R-Ph.D/Regn/A/Education/110 dated 15.07.2019	Burdwan University	Self Concept of Scheduled Tribe Students in relation to their Reasoning Ability, Emotional Intelligence and Adjustment	29.06.2022	02.01.2023

L. Membership of Professional Organization

1. Life member, **All India Association for Educational Research (AIAER)**, LM no 3415.
2. Editorial Board member, **International Research Journal of Teacher Education (IRJTE)**.
3. Editorial Board member, **World Journal of Educational Research**.
4. Editorial Board member, **American Journal of Social Sciences, USA**
5. Editorial Board member, **International Journal of Secondary Education, USA**
6. Editorial Board member, **Science Journal of Education, USA**
7. Editorial Board member, **American Journal of Secondary Education, USA**
8. Editorial Board member, **International Education Studies, Canada**
9. Lead Guest Editor of Special Issue on 'Recent Concerns in Secondary Education' for **International Journal of Secondary Education, USA**.

10. Editorial Board Member, **Research in Psychology and Behavioral Sciences**, USA.

The above information is true in the best of my knowledge and belief.

(Signature)