

CV OF DR. PRASANTA MALLICK

Name : Dr. Prasanta Mallick

Email : prasantamallickbu@gmail.com

Education : Post Doctoral Research , Department of Botany, Vivekananda Mahavidyalaya, The University of Burdwan

Area - Algal Diversity, Morpho-taxonomy and Ecology

Ph.D. : In Science (Botany) The University of Burdwan, Burdwan 713104, West Bengal, India. August 2007

Ph.D Work done at :

Phycology Research Laboratory, Department of Botany (CAS) The University of Burdwan, W.B.

Title of The Thesis :

STUDIES ON THE DESMID FLORA OF BANKURA AND PURULIA DISTRICTS, WEST BENGAL, INDIA.

Supervisor - Dr. Jai Prakash Keshri , Professor, Phycology Research Laboratory, Department of Botany (CAS) The University of Burdwan,

Present Employment : Assistant Professor and Head, Dept. of Botany, Vivekananda Mahavidyalaya, The University of Burdwan, Sripally, Purba Bardhaman , Pin- 713103, West Bengal. India

PROJECT

Completed :

- 1) University Grants Commission (MRP) - Title : Studies on the Algae flora of Hooghly district and its role in bio-remediation -, New Delhi, Govt. of India. (2011-2013)

- 2) **University Grants Commission (MRP)** Title :Studies on the algal flora of Burdwan and Bankura districts of West Bengal with special emphasis on desmid; New Delhi, Govt. of India (2016-2018)
- 3) **West Bengal Biodiversity Board (WBBB)** Title : Ex- situ Biodiversity Conservation- Education Centre , Saltlake, Govt. of West Bengal, India (2019-2000)

Teaching Experience (Post Graduation)

Name of the Univ./College	Subject Tought	Duration	Nature of job
Burdwan University (H M College)	Phycology, Ecology	27.11.07 -28.02.10	Part Time
Calcutta University (Bethun College)	Phycology	19.08.09-28.02.10	Guest Lecturer
Vidyasagar University (DDE)	Phycology	12.06.07-28.02.10	Guest Lecturer

Teaching Experience (Under Graduation)

Name of College/ Univ.	Subject Tought	Duration	Nature of job
Raniganj Girls' College Burdwan University (B.U.)	Phycology, Bryology, Pteridology, Mycology	01.12.2000 -31.12.01	Part Time
Hooghly Mohsin College (B.U.)	Phycology, Pteridology	27.11.07 -28.02.10	Part Time
Chandernagore Govt. College (B.U.)	Phycology, Bryology	04.11.09-28.02.10	Part Time
Raja Rammohun Roy Mahavidyalaya (B.U.)	Phycology, Bryology, Taxonomy, Cytology , Genetics,	18.03.10- 18.03.2019	Full Time
Vivekananda Mahavidyalaya, (B.U.)	Taxonomy , Morphology, Phycology, Molecular Biology , Biomolecules and Cell Biology,	19.03.2019 to Continuing	Full Time

ACADEMIC QUALIFICATION:

Name of the University	Degree obtained	Year of passing	Subject	Class
Burdwan University	B.Sc	1996	Botany (Hons) Zoo(P), Phy (P)	First
Burdwan University	M.Sc	1998	Botany with specialization in PHYCOLOGY	First
Burdwan University	B.Ed	2001	Life Science, Phys Sc. Edu.	First
Burdwan University	Ph.D	2007	Botany, PHYCOLOGY (On Algae)	N.A

LIST OF PUBLICATIONS

1. Mallick, P. and Keshri, J. P. (2020) New records and new taxa of genus *Xanthidium* Ehrenberg (Desmidiaceae, Desmiales, Conjugatophyceae) from India, **Indian Hydrobiology**, 19(1&2): 139-142,
2. Mallick, P. (2019) Distribution and diversity of Macroalgae in the Andaman region, India . **Jr. Tropical Plant Research**, 6(3): 493-496,
3. Mallick, P. (2019) Habitat diversity of the genus *Physolinum* Printz, Burdwan, West Bengal (India) **Jr. A.N.D. Res. Ins.** Volume 27: 102-104.
4. Mallick, P. (2019) Desmids diversity of Bankura district, West Bengal , **Wesleyan Journal of Research** Volume 12 Issue 1 : 15-16.
5. Mallick, P. (2017) Green algal diversity of Damodar basin, Burdwan West Bengal (India), **National Jr. of Life Sc.** 14(2): 91-94
6. Mallick, P. (2017) Species diversity of the genus *Riccia* from Damodar Basin, Burdwan, West Bengal, Ed.vol. **Plants the Natural Wonder - Challenges and Avenues**, 165-169
7. Mallick, P. (2016) Algal Biodiversity of the Hooghly District, West Bengal , **International Refereed Multidisciplinary Jr. of Cont. Res.** 6(1): 51-54

8. Mallick, P. (2015) New record of the four species of *Riccia* from Bankura district, West Bengal (India), **Plant Science Today** 2(4): 175-178
9. Mallick, P. (2014) New report of the species of *Anthoceros* from South Bengal (India), **Wesleyan Jr. of Research** 7(1): 149-151
10. Keshri, J.P. and Mallick, P. (2013) The genus *Sorastrum* Kutzing (Hydrodictyaceae, Sphaeropleales, Chlorophyta) from India, with a new species *S. philiposianum* . **Bangladesh J.Plant Taxon** 20(2): 243-249
11. Keshri, J.P. and Mallick, P. (2013) On the occurrence of *Prasiola subareolata* Skuja (Chlorophyta: Prasiolales) from India, **NeBIO** 4(4)73-75
12. Kargupta, A.N, Keshri, J.P. and Mallick, P. (2013) *Mougeotia nummuloides* (Hassall) Detoni - A new record from India, **J. Econ. Taxon. Bot.** 37 (4) 644-646
13. Keshri, J.P. and Mallick, P. (2013) On the occurrence of the genera *Pediastrum* Meyen & *Stauridium* (Ehrenberg) E. Hegewald (Sphaeropleales, Chlorophyta) in West Bengal, India with the description of four new taxa. **Phykos** 43 (2): 9-17
14. Mallick ,P. (2013) Biodiversity of the algal flora of Hooghly, West Bengal *Proc. of Eco-Conservation & Sustainable Living* , Narosa Pub. Kol. p. 201-205
15. Majumdar, J. Mukhopadhyay , R . and Mallick, P. (2012) Algal associations in some aquatic ferns **Jr. Botan.Soc. Bengal** 65(2): 187-190
16. Mallick, P. (2012) Algae on Remarkable diversity and Human Welfare, *Proc. of Biodiversity The Natural wonder: issues & concern* , Levant Book. Kol. p. 96-100
17. Mallick, P. (2012) Mallick, P. (2012) Biological pollutant on Environment and Human health. *Proc. of Envs. Pollution & its impact on Human Health*, Levant Book. Kol. p. 96-99
18. Mallick, P.and Keshri, J. P. (2011) Contribution to the Desmid flora of India - II Genus *Cylindrocystis* Meneghini from West Bengal, **Bionature** 31(2), 55-59
19. Mallick,P. (2010) New records of the species *Mesotaenium* Nageli (Mesotaeniaceae, Desmidiaceae, Conjugatophyceae) from India. **Jr. Indian Bot. Society**, Vol. 89 (1&2), 224-225
20. Mallick, P. (2009) The genus *Spirotaenia* Brebisson (Mesotaeniaceae, Desmidiaceae, Conjugatophyceae) in India. **Plant Archives**, Vol 09, No. 2. 793-794
21. Mallick, P. (2009) Contribution to the Desmid flora of India - I Genus *Netrium* Nageli Itzigson and Rothe (Mesotaeniaceae, Desmidiaceae, Conjugatophyceae) from West Bengal India . **Bionature** , Vol 29, No. 2. 57-61
22. Mallick, P.and Keshri, J. P. (2008) New Record of the Species *Triploceras* Bailey(Desmidiaceae, Chlorophyta) from West Bengal, India. **International. Jr. Plant Sci.** Vol. 4, No. 2 , 652-653
23. Mallick, P.and Keshri, J. P. (2008) Chlorococcalean algae and their associate Plant in Bankura District West Bengal, India. **International Jr Plant Sci.** Vol. 4.No. 1, 285-288

24. Mallick, P. and Keshri, J. P. (2008) *Dinobryon* Ehrenberg in West Bengal- New record of three taxa. **Jr .Applied. Bioscience.**, 34 (1): 113-114.

25. Mallick, P. and Keshri, J. P. (2008) . New records of *Pediastrum* Meyen from West Bengal, India. **Jr .Applied. Bioscience.** 34 (1): 83-86.

26. Mallick, P. Chatterjee, S. and Keshri, J. P. (2005) The Genus *Ophiocytium* Naegeli and *Centritractus* Lemmermann (Heterococcales: Xanthophyta in West Bengal India. **Jr. Econ. Taxon. Bot.** 29 (1): 54-58

27. Mallick, P. and Keshri J. P. (2003) On the Occurrence of *Glaucozystis* Itzigsohn in Eastern India. **Bull. Bot. Surv. India.** 45 (1-4) : 165-172.

Life Member of Scientific Association:

- 1) Indian Science Congress Association (ISCA)
- 2) Association of Microbiologists of India (AMI)
- 3) Botanical Society of Bengal
- 4) Prabir Chatterjee Research Foundation (PCRF)
- 5) Bio-naturalist Society

Member of Executive committee of Scientific Organisation:

Prabir Chatterjee Research Foundation (PCRF) , Calcutta University ,Kolkata

EXTENSION ACTIVITIES

As Visiting Fellow

- i) As UGC Visiting Fellow ; September 2017

Banasthali University , Banasthali , Rajasthan

- ii) Member, Biodiversity Monitoring Committee ,(2014-2019)

Hooghly District, West Bengal Biodiversity Board, W.B.

Paper setter of different University:

- i) Calcutta University- Bethun College - M.Sc.- 2010
- ii) Sidhu Kanho Birsha University- UG-Hons. 2018
- iii) Bankura University- UG- Hons. - 2018 , 2019, 2021 (2)
- iv) Kazi Nazrul University - UG- Hons. - 2020

Invited Speaker/ UGC Teacher Exchange Programme

- i) Durgapur Government College, The University of Burdwan - UGC Teacher Exchange Programme , Govt. of India , on "General technique of UG Practical classes...2016
- ii) Nikhil Banga Sikshan Mahavidyalaya , Bishnupur , The University of Burdwan - National Seminar on "Sustainable Development.....2016
- iii) Swarajnagar Teachers' Training College .The University of Bankura -National Seminar on " Biodiversity and Environment 2018
- iv) Banasthali University,Banasthali ,Rajasthan -Invited lecturer of Webinar on Biotechnology-2021

As Chairperson / co-chairperson of International Seminar :

- i) International Conference on The Green planet : past, present and future, Dept. of Botany ,Calcutta University , West Bengal , Feb. 21-23, 2016
- ii) International Research Conference on Recent Trends in Life Sciences , Sidho Kanho Birsha University , Purulia , West Bengal , Nov.28-29 , 2019
- iii) International Webinar on Recent trends in Biological Sciences , Dept. of Zoology ,Vivekananda Mahavidyalaya , Burdwan University , West Bengal , Oct. 18, 2020

ORGANISED NATIONAL SEMINAR(S) / WORKSHOP(S) / SYMPOSIUM (S)

AS CONVENER -

1. **UGC FUNDED-** National Seminar on Biodiversity The Natural wonder: issues & concern ; RRR Mahavidyalaya, Hooghly, W.B ,01-02nd Dec.2011
2. **UGC FUNDED-** National Workshop on Aspects and prospects of Bio fertilizer and Bio manure ; RRR Mahavidyalaya, Hooghly, W.B ,05-06th Dec.2014
3. **WEST BENGAL BIODIVERSITY BOARD FUNDED** - National Seminar on Local Biodiversity ; RRR Mahavidyalaya, Hooghly, W.B. 30th Jan.2018

ATTENDED IN THE INTERNATIONAL CONFERENCE / SEMINARS -

1. International e-Conference - Phycology Webinar, University of Calcutta , West Bengal ,28th - 29th January, 2021
2. International Webinar on Recent trends in Biological Sciences , Dept. of Zoology ,Vivekananda Mahavidyalaya , Burdwan University , West Bengal , Oct. 18, 2020

3. AARI International Algal Webinar on Recent trends in Biological Sciences , Annakkili Amma Research Institute , Chennai, Sep. 09, 2020
4. International Webinar on Nurturing nature for sustainable new normal beyond pandaemic , Dept. of Botany ,MUC Women's College , Burdwan University , West Bengal , July. 04, 2020
5. International Conference on Algae, Fungi and Plants: Systematics to Applications , University of Calcutta , West Bengal , Jan.24-25 , 2020
6. International Seminar on Environment... and Sustainability, Galsi Mahavidyalaya, The University of Burdwan , West Bengal, Dec.6, 2019
7. International Research Conference on Recent Trends in Life Sciences , Sidho Kanho Birsha University , Purulia , West Bengal , Nov.28-29 , 2019
8. International Conference on Plant Science , Freshwater microalgal diversity of Burdwan and Bankura districts of West Bengal, India, Gauhati University, Assam , Feb.04-06 , 2019
9. International Seminar on Science : past, present and future, Syamsudar College ,The University of Burdwan , West Bengal- Dec. 12, 2017
10. International Conference on The Green planet : past, present and future, Dept. of Botany ,Calcutta University , West Bengal- Feb. 21-23, 2016
11. 10 th International Phycological Congress- Algae Changing World ., Orlando, Florida State University ,Florida , USA, August, 2013
12. 3rd Global Conference , Plant Pathology for food Security , M. Pratap University of Agriculture and Technology, Udaipur, Rajasthan, 10-13 Jan 2012

PARTICIPATION/PRESENTED/ATTENDED IN THE NATIONAL SEMINAR(S) / WORKSHOP(S) / SYMPOSIUM (S)

1. National seminar on " Sustainable Utilization of Plants and Microbes" , Visva-Bharati, Santiniketan, West Bengal , March. 28th , 2019
2. National seminar on " Local Biodiversity : Documentation and Conservation , Ramnagar college, West Bengal , March. 16th , 2019
3. National training workshop for "College and University Teachers on "Biodiversity Conservation and Ganga Rejuvenation" of Ganga River States , Wildlife Institute of India, Dehradun, Uttarakhand, Nov. 14- 18 , 2018

4. Workshop on the syllabi Curriculum Botany (Hons. & Gen.) Courses of Studies under CBCS, Department of Botany, Burdwan University ., Golapbag, Burdwan. June 04, 2018
5. Training of trainers on Youth and health for the NSS Programme officers, Centre for Training , RGNIYD, Sriperumbudur, Tamil nadu ,Ministry of Youth Affairs and Sports, Govt .of India , Feb 27-1st March, 2018
6. State Level Celebration on National Integration , NSS , Burdwan University and Higher Education Dept. West Bengal, 16 th Feb.2018
7. National Workshop on Evaluation of Research Projects for The XXXVII Indian Scientific Expedition to Antarctica- Earth System Science Organization - National Centre for Antarctic Ocean Research (NCAOR), Govt. Of India ,May 18-19,2017
8. National Workshop on Integrative Taxonomy Dept. of Botany and Environmental Studies, Delhi University , Delhi - Nov 14- Nov. 23, 2017
9. Faculty Development Programme on Research Methodology ; Tools and Techniques ; Banasthali University, Rajasthan, August 10- August 16, 2017
10. National Workshop on Plant Systematics : Challenges and Perspective and Dr. Dan H. Nicolson Memorial Lectures, Dept. of Botany Calcutta University and BSI, West Bengal- Feb. 13-23, 2017
11. National Seminar on Plants, The Natural Wonder: Issues and Concern , Sonamukhi College , Bankura, West Bengal- October 4-5, 2016
12. National Seminar on "Sustainable Development and Quality education" ,Nikhil Banga Sikshan Mahavidyalaya Bishnupur, Bankura , West Bengal September 23th to 24th, 2016
13. National Seminar on Plant and Microbe: Diversity and Utilization Visva-Bharati, Santiniketan , West Bengal-March 19-20, 2016
14. State Level Seminar on Interdisciplinary aspect of Biodiversity and Conservation Natural Resources ,P. S. Mahila Magavidyalaya , Nasik , Maharashtra . 29 th Jan ,2016
15. State Level Seminar on Modern trend of Research in Micro propagation for Socio Economic Development in Human Welfare. Bankura Christian College , Oct.14, 2015
16. One day seminar on Mushroom cultivation and Production , Bankura Christian College , Dec. 20, 2014
17. National Workshop on Workshop on Preservation methods along with the practical techniques in Botany Organised By Dept. of Botany , The University of Burdwan And BSI , Kolkata , March 03 - 07, 2014
18. National Workshop on Cryptogamic Botany from Curriculum to Application, Organised By Dept. of Botany Calcutta University, Kolkata , Nov.19. -26. 2013

19. 99th Indian Science Congress, KIIT University, Bhubaneswar, Orissa 3-7th Jan, 2012
20. National Seminar on Environmental pollution and its impact on human Health , RRR Mahavidyalaya, Hooghly, W.B , 22- 23 th Dec.2011
21. National Seminar on Essence of Medicinal plants with special reference to its cultivation, conservation and sustainable Exploitation, Vivekananda Mahavidyalaya, Hooghly, W.B , 9th Dec.2011
22. National Seminar on Biodiversity The Natural wonder: issues & concern, RRR Mahavidyalaya, Hooghly, W.B ,01-02nd Dec.2011
23. International Symposium on fern and fern allies , IHBT, Palampur, Himachal Pradesh 10- 12 Nov. 2010
24. National level seminar on Chemistry : a pathway to biological Processes. HMC College, Hooghly, W. B. 24-25 Sept. 2010
25. State level seminar on Bio- Diversity : issues and concerns Guskara Mahavidyalaya, Burdwan -27th March, 2010
26. International Seminar on Renovation and rejuvenation of higher education and research across the disciplines, Vidyasagar University, Midnapore, W B,3- 4th march 2010
27. Sixteenth State congress on Science and Technology, Burdwan ,West Bengal 28- 1st March, 2009
28. National Conference on Exploitation of Biological Resources and application of eco- friendly cultural practices for sustainable crop production Siliguri, West Bengal Feb 21-22, 2009
29. State Level Seminar on Basic Science ; Prospects and Future Challenges , Hooghly ,W.B.18 Mar. 2008.
30. National Seminar on Medicinal Plants: Aspects and Prospects , Burdwan W.B.15 -16 Mar. 2008
31. National Conference on current trends in Algal biodiversity and biotechnology, Chennai 7-8 Feb. 2008
32. National Conference on Algal Biology & Biotechnology, Patiala, Punjab 4-5 Feb. 2004.
33. National Conference on Bio-diversity and Applied Biology of Plants Lucknow 8-10 Oct. 2003

UNIVERSITY GRANTS COMMISSION (UGC), GOVT. OF INDIA SPONSORED COURSES

SL NO.	Title	From	To
1	80 th Orientation Course, UGC-Academic Staff College, The University Burdwan , West Bengal	14th May , 2011	10 th June, 2011
2	5 th RC in Life Science, ASC, TheUniversity of Burdwan West Bengal	09th July , 2013	29 July , 2013
3	50 th RC in Life Science, HRDC, TheUniversity of Kerala , Kariavattam , Kerala	25th June, 2015	15 July , 2015
4	Short Term Course on Students Counselling and Guidance , UGC-Academic Staff College, The University Burdwan , West Bengal	25 th August ,2015	31 th August,2015
5	Orientation Course Ramkrishna Mission Ashrama, Narendrapur, West Bengal	11th Dec , 2016	17th Dec., 2016
6	Faculty Development Programme on Research Methodology ; Tools and Techniques ; Banasthali University, Rajasthan	10th August	16th, August 2017
7.	RC in Natural and Biosciences ,HRDC, The University of Burdwan West Bengal	24 TH Nov., 2020	04 TH Dec., 2020

BOOK PUBLISHED

Sl. No.	Title with page no.	Type of Book & authorship	Publisher & ISBN No.	No. of Co-author	Year of publication
1.	Biodiversity The Natural wonder: issues & concern p.1-217	Reference Book(Edited) and Second authorship,	II. National Levant Book Kolkata. India 978-93-80663-61-6	Two	2012
2	Aspects and Prospects of Biofertilizer and Biomanure	Reference Book-Manual (Edited) and First authorship,	II. National , Sad-U-Tan- U Prokasani Burdwan , West Bengal , India. 978-81-88391-32-5	one	2014
3	Biofertilizer and Biomanure for Sustainable Agriculture	Reference Book(Edited) and First authorship,	III. National Damodar Group , Burdwan , West Bengal , India. 978-81-925800-7-4	one	2015
4.	Local Biodiversity	Reference Book(Edited) and First authorship,	Shilpa Nagari, Baharampur, West Bengal 978-93-84487-24-9	one	2020

5.	A Text Book of Algae	Text Book	IK International, New Delhi, India.	one	In press

**PRESENTED PAPER IN THE / INTERNATIONAL / NATIONAL SEMINAR(S)
WORKSHOP(S) / SYMPOSIUM (S) -**

S. No.	Title of the paper presented	Title of Conference/ Seminar	Organized by	Duration	International/ National/ State/
1.	Rare fresh water micro-alga from West Bengal and Rajasthan, India	International e-Conference - Phycology Webinar	University of Calcutta , West Bengal ,	28-29th January, 2021	International
2.	Micro-algal diversity of the Tonk district of Rajasthan , India	International Conference on Algae, Fungi and Plants: Systematics to Applications	University of Calcutta , West Bengal ,	Jan.24-25 , 2020	International
3.	Sustainable Use of natural resources for Sustainable Development	International Seminar on Environment... and Sustainability,	2.Galsi Mahavidyalaya, The University of Burdwan , West Bengal,	Dec.6, 2019	International
4.	Glaucomphyta as model organisms in evolution from Rajasthan , India	International Research Conference on Recent Trends in Life Sciences	3.Sidho Kanho Birsha University , Purulia , West Bengal ,	Nov.28-29 , 2019	International

5.	Some important freshwater microalgae from Hooghly district, West Bengal	National seminar on " Sustainable Utilization of Plants and Microbes"	Visva-Bharati, Dept. Of Botany Santiniketan, West Bengal	March. 28 th , 2019	National
6.	Local algal diversity and its role on Environment at Radhanagar, Hooghly	National seminar on " Local Biodiversity : Documentation and Conservation	Ramnagar college, Dept. Of Botany West Bengal ,	March. 16 th , 2019	National
7.	Freshwater microalgal diversity of Burdwan and Bankura districts of West Bengal, India,	International Conference on Plant Science ,	Gauhati University, Assam	Feb.04-06 2019	International
8.	Habitat diversity of the genus <i>Physolinum</i> printz, burdwan, west bengal (india)	International Seminar on Science : past, present and future,	Syamsudar College ,The University of Burdwan , West Bengal-	Dec. 12, 2017	International
9.	Diversity study and community pattern analysis of phytoplanktons for assessing East Antactica Enviornment with special emphasis on Desmids and Diatoms	National Workshop on Evaluation of Research Projects for The XXXVII Indian Scientific Expedition to Antarctica-.	Earth System Science Organization - National Centre for Antarctic Ocean Research (NCAOR), Govt. Of India	May 18-19,2017	National
10.	Occurrence of some rare Pteridophytes from Bankura , West Bengal	National Seminar on Plants, The Natural Wonder: Issues and Concern ,	Sonamukhi College , Bankura, West Bengal-	October 4-5, 2016	National
11.	Desmid diversity in West Bengal	National Seminar on Plant and Microbe: Diversity and Utilization -	Visva-Bharati, Santiniketan , West Bengal	March 19-20, 2016	National

12.	Algal diversity of Hooghly District	State Level Seminar on Interdisciplinary aspect of Biodiversity and Conservation Natural Resources P. S. Mahila Mahavidyalaya.	, Nasik , Maharashtra	29 th Jan ,2016	State
13	Distribution and Diversity of Macroalgae in Andaman	International Conference on The Green planet : past, present and future,	Dept. of Botany ,Calcutta University , West Bengal-	Feb. 21-23, 2016	International
14.	Algal- biotechnology as a tool for sustainable utilization and conservation	State Level Seminar on Modern trend of Research in Micro propagation for Socio Economic Development in Human Welfare.	Bankura Christian College	14 th Oct.2014	State
15.	Tiny plants and its tidal effect on the environment	State Level Seminar on Impact of pollution ; assessment and awareness	Hooghly Women's College	14-15 Feb.2014	State
16.	Diversity of freshwater algae of West Bengal, Taxonomic aspects and potential uses	10 th International Phycological Congress- Algae Changing World , Orlando,	Florida State University ,Florida , USA,	August, 2013	International
17.	Contribution of Desmid Flora	99 th Indian Science Congress, ,	KIIT University, Bhubaneswar	Orissa 3-7 th Jan, 2012	National
18.	Algae on Remarkable diversity and Human Welfare	National Seminar on Environmental pollution and its impact on human Health ,	, RRR Mahavidyalaya, Hooghly, W.B	22- 23 th Dec.2011	National
19.	Desmid diversity of Bankura District and its	National Seminar on Exploitation of Biofertilizers and	Bankura Christian College	18-19 Feb. 2011	National

	impact on Environment	biopesticides for Sustainable Development of Modern Agriculture			
20.	Biological pollutant on Environment and Human health.	National Seminar on Biodiversity The Natural wonder: issues & concern, , W.B	RRR Mahavidyalaya, Hooghly	,01-02 nd Dec.2011	National
21.	Investigation of some important Desmids taxa from South Sikkim , India	National Conference on Exploitation of Biological Resources and application of eco- friendly cultural practices for sustainable crop production	Siliguri College, West Bengal	Feb 21-22, 2009	National
22.	The New record of the genus <i>Micrasterias</i> C A Agardh (Desmidiaceae, Zygnematales Chlorophyta) from West Bengal , India	National Conference on current trends in Algal biodiversity and biotechnology,	University of Madras, CAS, Dept. of Botany	7-8 Feb. 2008	National
23.	Rediscovery of <i>Triplastrum</i> Iyengar and Ramanathan a rare member of Desmidiaceae (Zygnematales; Chlorophyta) from West Bengal, India The Genus <i>Micrasterias</i> C A Agardh (Desmidiaceae; Zygnematales; chlorophyta) in West Bengal, India	National Conference on Algal Biology & Biotechnology,	Punjab University, Patiala,	4-5 Feb. 2004.	National

24.	The Genus <i>Ophiocytium</i> Naegeli and <i>Centritractus</i> Lemmermann (Heterococcales; Xanthophyta) in West Bengal, India	National Conference on Bio-diversity and Applied Biology of Plants	Lucknow	8-10 Oct. 2003	National
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REFERENCES

1. Professor Ruma Pal

Professor and former Head
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 Phycology Laboratory
 35, Ballygunge Circular Road
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 Kolkata - 700019, West Bengal,India
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2. Professor Samit Ray

Professor and Former Head
 Department Of Botany
 Visva- Bharati University
 Santineketan , Bolpur , West Bengal
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 Email: ray_samit rediffmail.com

3. Professor Prajit Sarma

Retired Prof. Former Head
 Department of Botany (UGC- CAS)
 The University of Burdwan Golapbag, Rajbati
 Burdwan 713104, West Bengal
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4. Professor Rajib Bandopadhyaya

Professor
 Department of Botany (UGC- CAS)
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 Burdwan 713104, West Bengal
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PERSONAL DATA**Name : Dr Prasanta Mallick**

Father's Name: Ajit kumar Mallick
Date of Birth: 02. 04. 1975
Nationality: Indian
Sex: Male
Marital Status Married
Phone No. 91-7872744402, 91- 9474573204
Email prasantamallickbu@gmail.com
algaepm@gmail.com

Awards : i) National scholarship of Government of India, in 1996

National Service Scheme : Programme Officer, Unit - II,

RRR Mahavidyalaya , Radhangar, Hooghly , The University of Burdwan

Communication Address , :

Office : Vivekananda Mahavidyalaya (College),
Vivekananda College Road
P.O - Sripally , Dist.- Purba Bardhaman ,
Pin - 713103,
West Bengal, India

Residence : C/O - Mr. Dipankar Roy
Olaichandi Tala (1 No. Goli)(NR- Ichlabad Youth Club)
PO. Sripally , Burdwan, Pin- 713103,
West Bengal, India