

CURRICULUM VITAE



- 1. NAME** : **DR. ACHINTYA KUMAR SAMANTA**
- 2. FATHER'S NAME** : Sri Nityananda Samanta
- 3. DATE OF BIRTH** : October 08, 1968
- 4. SEX** : Male
- 5. MARITAL STATUS** : Married
- 6. NATIONALITY** : Indian
- 7. RELIGION** : Hinduism
- 8. ADDRESS FOR COMMUNICATION & PERMANENT ADDRESS** : Dr. Achintya Kumar Samanta
At Kuikota, "Lahari Niwas"
P.O. : Midnapore, 721 101
Dist: Paschim Medinipur, WB, India.
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- 9. ELIGIBILITY** : UGC ACCREDITED SLET, 2004 (WBCSC) QUALIFIED.

10. EDUCATIONAL QUALIFICATIONS:

Examinations Passed	Board/University	Subjects taken	Year of passing
Madhyamik	W.B.B.S.E	BBE (PH)	1983
H.S	W.B.C.H.S.E	B,E,PH,CH.BIO,M	1985
B. Sc(H)	VIDYASAGAR UNIVERSITY	Hons: BOTANY Pass: ZOO&PHY	1988
M. Sc	DO	BOTANY Spl. Paper: MICROBIOLOGY	1991
Ph. D	NORTH BENGAL UNIVERSITY	TAXONOMY & ECOLOGY	AWARDED On 05.04. 2000

11. PRESENT AFFILIATION: At present working as Assistant Professor [Stage-2] & Head in Botany, Ramnagar College, Depal, Purba Medinipur, 721 453, WB, India.

12. RESEARCH EXPERIENCES:

a. **TAXONOMIC WORK** : Preparation of Local and regional Floras, idea about preparation of Monographs, Keys, Survey of angiospermic flora in Darjeeling and Sikkim Himalayas and also flora of undivided Midnapore district

b. **PROTEIN PURIFICATION** : Different types of chromatography including ion exchange chromatography and gel filtration chromatography, chromatofocussing, HPLC including autoradiography and many other modern techniques.

c. **MICROBIOLOGY** : Isolation and characterization (both morphological & biochemical) of soil microbes from crop field soil.

d. **ECOLOGY** : Works done in the field of Coastal Mangrove in Andaman as Research Associate(RA).

13. OTHER EXPERIENCES:

Name of the Institution	Full time/Part time	Particulars in full	From (Date)	To (Date)
North Bengal University	Full time	As JRF& SRF	01.12.1993	04.06.2000
Indian Institute of Chemical Biology, Kolkata	Full time	As Post Doctoral Trainee	May-2000	Dec-2000
Central Botanical Laboratory, BSI, Shibpur, Howrah	Full time	As Research Associate	02.03.2001	19.02.2002

14. HONOURS AND AWARDS:

a. Graduate Aptitude Test in Engineering (GATE'1992)

b. UGC- scholarship from 1993-1998

15. SCIENTIFIC AFFILIATIONS:

1. Life Member of **RHEEDEA** (Organised by Indian Association for Angiosperm Taxonomy, Calicut University, Kerala).
2. Fellow of Indian Association for Angiosperm Taxonomy, Calicut University, Kerala (FIAT) since 1992.
3. Natural Member (Since February 02, 2009) of East Himalayan Society for Spermatophyte Taxonomy (Taxo Club)
4. Life Member of Midnapore Science Society, Paschim Medinipur, WB, India.

16. LIST OF PUBLICATIONS:

A. Full papers:

1. Samanta, A. K. and Panda, S. 2016. Study of Angiospermic flora of coastal belt of Digha, West Bengal, India. *Int. Res. Journ. of Basic. & Appl. Sciences* 1(2):8-20 & : **ISSN: 2455-6718 [Online]**.
2. Samanta, A. K. and Panda, S. 2014. Smilacaceae in Darjeeling and Sikkim Himalayas. *J. Bombay Nat. Hist. Soc.*, 111(2), May-August, pp 149-153. **ISSN: 0006-6982[Print] & : ISSN: 2454-1095 [Online]**.
3. Samanta, A. K. and Panda, S. 2014. The Convolvulaceae of Darjeeling and Sikkim Himalayas, India. *J. Econ. Taxon. Bot.* 38 (3-4): 662-667. **ISSN: 2050-9768.**
4. Samanta, A. K. 2014. An account of the family Vitaceae in Darjeeling and Sikkim Himalayas, India. *J. Econ. Taxon. Bot.* 38 (1): 90-97. **ISSN: 2050-9768.**
5. Panda, S. and Samanta A. K. 2014. Hosts of *Cuscuta reflexa* Roxb. in Midnapore Districts, West Bengal. *J. Econ. Taxon. Bot.* 38 (1): 130-135. **ISSN: 2050-9768.**
6. Panda, S., Samanta A. K. and Sur, P.R. (Jan.-Mar., 2014). Herbal aid in women's health. *I.J.A.P.B.C.* 3 (1), Jan.-Mar : 221-224. **ISSN: 2277-4688.**
7. Samanta, A. K. and Panda, S. 2012. Mangroves of Andaman Islands: a systematic approach. *Some Aspects of Coastal Vegetation in India including Andamans and Sunderbans* (Edited by A. K. Samanta & Sauris Panda), **Pub. by Ramnagar College**, Depal-721-453, East Midnapore, W.B., India. 172-188. **ISBN: 978-93-5087-512-4.**
8. Panda, S. and Samanta, A. K. and 2012. *Ipomoea pes-caprae* ssp. *Pes-caprae*- a prolific soil-binder along coastal India. *Some Aspects of Coastal Vegetation in India including Andamans and Sunderbans* (Edited by A. K. Samanta & Sauris Panda)), **Pub. by Ramnagar College**, Depal-721-453, East Midnapore, W.B., India. 189-191. **ISBN: 978-93-5087-512-4.**
9. Samanta, A. K. and Panda, Sauris 2012. Diversity in angiospermic climbers in Midnapore districts, West Bengal. *J. Econ. Taxon. Bot.* 35 (4): 715-726. **ISSN: 2050-9768.**
10. Samanta, A. K. and Panda, Sauris 2012. Some Medicinally valuable weeds in Midnapore districts, West Bengal. *Proceedings of International Seminar on Systematics of Flowering Plants* [edited by G.G., Maity & Sovan Kumar Mukherjee & **Pub. by Kalyani University**, West Bengal]. 262-267. **ISBN: 978-93-5067-867-1.**
11. Das, A. P., Samanta, A. K. and Ghosh, Chandra, 2010 A checklist of Angiospermic Climbers of Darjeeling and Sikkim parts of Eastern Himalaya including Terai and Duars. *Pleione* 4 (2) : 185-206. **ISSN: 0973--9467.**

12. Das, A. P., Samanta, A. K., and Biswas, Kishore 2010. The genus Piper L. (Piperaceae) from Darjeeling and Sikkim Himalayas. *Pleione* 4(1) : 33-41. **ISSN: 0973--9467.**
13. Samanta, A. K. & Das, A. P. 2009. Climbing plants with special reference to their medicinal importance from Midnapore Town and its adjoining areas. *J. Econ. Taxon. Bot.* 33 (Suppl.) : 180-188. **ISSN: 2050-9768.**
14. Samanta, A. K. & Das, A. P. 2009. *Aspidopterys wallichii* Hook. f. (Malpighiaceae) : a new record for Eastern Himalaya. *Pleione* 3(1) : 110-111. **ISSN: 0973--9467.**
15. Das, D. DC. & Samanta, A. K. 2006. Phytosociological status of *Typha elephantina* Roxb. (Typhaceae) in Midnapore District of West Bengal. *J. Econ. Taxon. Bot.* 33(1): 91-96. **ISSN: 2050-9768.**
16. Samanta, A. K. 2006. The genus *Dioscorea* L. In Darjeeling and Sikkim Himalayas- a census. *J. Econ. Taxon. Bot.* 30(3): 555-563. **ISSN: 2050-9768.**
17. Samanta, A. K. 2006. Flowering and fruiting calendar of some angiospermic climbers of Darjeeling and Sikkim Himalayas. *J. Econ. Taxon. Bot.* 30(3): 681-693. **ISSN: 2050-9768.**
18. Samanta, A. K. & Das, D. C. 2003. Ethnobotanical studies of *Typha elephantina* Roxb. (Typhaceae) Southern parts of West Bengal. *J. Econ. Taxon. Bot.* 27(3): 576-579. **ISSN: 2050-9768.**
19. Samanta, A. K. and Das, A. P. 2002. Pollen diversity among the angiospermic climbers in flora of Darjeeling and Sikkim Himalayas. *Perspectives of Biodiversity* (Edited by A. P. Das), **Pub. By Bishen Singh Mahendra Pal Singh.** Dehradun. 355-376.
20. Samanta, A. K., A. F. M. Manzur Kadir and Das, A. P. 1999. *Aristolochia* L. In Darjeeling and Sikkim Himalayas. *Rheedea* 9(1):23-30. **ISSN: 0971--2313.**
21. Samanta, A. K. and Das, A. P. 1996. Variation, Distribution and Phytosociology of *Holboellia latifolia* Wall. (Lardizabalaceae) in Darjeeling Himalaya. *J. Swamy Bot. Club.* 13:45-50.
22. Samanta, A. K. and Das, A. P. 1995. Angiospermic of Darjeeling Hills. *Taxonomy and Biodiversity* (Edited by A. K. Pandey), **CBS Publishers & Distributors, Delhi, 139-147.**

B. Abstracts:

1. Samanta, A. K. 2018. Study of Asteraceae from the coastal regions of Purba Medinipur district with reference to their economic importance and conservation.. *Abs, in Sat. Sem.* : Org. by Deptt. of Botany & Forestry, Vidyasagar University March 29-30, 2018.
2. Samanta, A. K. 2018. Depletion of medicinal plant *Gymnema sylvestre* (retz.) R.Br.(Asclepiadaceae with reference to climate change in the southern parts of Purba Medinipur district, West Bengal. *Abs, in Sat. Sem.* : Org. by Deptt. of Botany, Ramnagar College & in collaboration with the K.D. College of Commerce & general studies, March 06, 2018, pp.41.
3. Samanta, A. K. 2018. Study of Leguminosae from the coastal regions of Purba Medinipur district with reference to their economic importance and conservation. *Abs, in Nat. Sem.* : Org. by Deptt. of Botany & in collaboration with, Radhanagar Pally Samiti, Hooghly, January 30, 2018, pp.59.
4. Samanta, A. K. 2017. *Curcuma longa* L. (Zingiberaceae): its medico-cosmetic uses and conservation. *Abs, in Nat. Sem.* : Org. by the K.D. College of Commerce & general studies & in collaboration with Deptt. of Zoology, SSM College, Keshpur, December 22, 2017, pp.42.

5. Samanta, A. K. & Das, D. C. 2017. Effect of Vermicompost and chemical fertilizer on the growth and development of *Cucumis sativus* L. : A Comparative study. Abs, in Nat. Sem. : Org. by the K.D. College of Commerce & general studies & in collaboration with Deptt. of Botany, Midnapore College (Autonomous), March 6-7, 2017, pp.54.
6. Samanta, A. K., S. Panda, 2017. Survey of exotic weeds in Digha-Sankarpur Coastal Belt of West Bengal: their medico-economics and the need of weedomics.], . Abs. in Nat. Sem. on "Plant and Microbes in Human Welfare and Sustainability", at Deptt. Of Botany, Midnapore College (Autonomous) in collaboration with Narajole Raj College, February 24, 2017Pp-8.
7. Samanta, A. K. 2017. Study of common ethno-medicinal plants in the Digha –coastal belt of Purba Medinipur district, West Bengal and their conservation with reference to biotechnological Approaches. Abs, in Nat. Sem. : Org. by at Deptt of Zoology, Raja, N.L.Khan Women's College and in Collaboration with SBSS Mahavidyalaya, Goaltore, Paschim Medinipur, January, 18-19, 2017, Pp-74.
8. Samanta, A. K. 2016. Study of tendrils-climbers from Purba & Paschim medinipur districts for treating some common diseases. Abs, in Nat. Sem. : Org. by at Deptt Human Physiology with community Health, Vidyasagar University March 30-31, 2016.
9. Samanta, A. K. 2016. Survey of medicinal plants in the flora Digha Coastal West Bengal, for diabetic patients. Abs, in Nat. Sem. : Org. by Deptt of Botany & Forestry, Vidyasagar University February 16-17, 2016.
10. Samanta, A. K. 2015. Survey of Angiospermic Flora of Digha CoastalPerennial sandunes. Abs, in Nat. Sem. : Org. By Deptt of Geography, Ramnagar College in collaboration with Khejuri College 9th&10th October, 2015.
11. Samanta, A. K. 2015. *Opuntia dillenii* (Kar-Garler) [Cactaceae], a neglected medicinal weed plant.. Abs, in Nat. Sem. : at Deptt Human Physiology with community Health,Vidyasagar University 27th March, 2015.
12. Samanta, A. K. 2015. Study of potential sand binding plants & their medicinal uses in the coastal communities of Digha Areas.. Abs, in Nat. Sem. : at Deptt of Botany,Org. by Egra S.S.B. College & Belda College. 9th March, 2015.
13. Samanta, A. K., S. Panda, 2012. **Some common poisonous plants around us: an appraisal** Abs[no.], in Nat. Sem. on "Modern Trends In research On Medicinal Plants And Phytochemicals", at Deptt. Of Botany, Egra S.S. B. College .
14. Samanta, A. K., S. Panda, 2012. Plants commonly used in various aliments in our daily life. Abs[no.], in Nat. Sem. on "Modern Trends In research On medicinal Plants And Phytochemicals", at Deptt. Of Botany, Egra S.S. B. College,
15. Samanta, A. K., S. Panda, 2012. Plants useful in curing ailments of liver and anaemia. Abs., in State Level Sem. on Green Medicine; its concepts and relevance to modern medicine at Chandrokona Vidyasagar Mahavidyalaya, 35.
16. Samanta, A. K. 2011. Diversity of climbers in the historic city of Bardhaman, West Bengal with their medicinal uses and conservation. Abs [no.24], in UGC sponsored National Seminar on "Modern Ethnobotany: Its Concepts and Relevances", at Department of Botany, Garbeta College, 47.
17. Samanta, A. K., S. Panda, 2011. *Solanum trilobatum* L. : notes on distribution in West Bengal. Abs [no.], Abs, in Nat. Semi. at Department of Botany, Pingla Thana Mahavidyalaya, 52.

18. Samanta, A. K., S. Panda, 2011. A checklist of angiosperms in Ramnagar College Campus, East Midnapore district, West Bengal. *Abs*[no.38], in *Nat. Sem. Plant Diversity: Aspects and Prospects*, at Deptt. Of Botany, Vidyasagar University, 30.
19. Samanta, A. K., S. Panda, and A. P. Das 2011. Rare and threatened climbers of Darjeeling and Sikkim Himalayas and their conservation. *Abs*, in *Nat. Sem. :* at Deptt of Botany, Gourbanga Mahavidyalaya, Malda .[Not yet received]
20. Samanta, A. K. and A. P. Das 2010. Survey of potentially useful climbers from Darjeeling and Sikkim Himalayas and their conservation. *Abs.*, in *Nat. Sem. Diversity conservation and sustainable utilization of plants and traditional knowledge in Eastern Himalaya*, at North Bengal University, 31.
21. Samanta, A. K., S. Panda, and A. P. Das 2010. Climbers of Midnapore district, West Bengal: a systematic account. *Abs*, in *Nat. Sem. Diversity conservation and sustainable utilization of plants and traditional knowledge in Eastern Himalaya*, at North Bengal University, 22.
22. Samnata, A. K. and Das, A. P. 2010. Ethnobotanical studies on the angiospermic climbers of Darjeeling and Sikkim Himalayas. *Abs.*, in *Nat. Sem. on plant sciences*, at Burdwan University.[Not yet received]
23. Giri, D. K., A. K. Samanta and C. K. Jana, 2010. Floral and Faunal biodiversity of Digha-Sankarpur area- a preliminary report. *Abs*, in *Nat. Sem. On the structure and function of coastal vegetation and its relevance to the society*, at Ramnagar College, 46.
24. Panda, S., A. K. Samanta and A. P. Das 2010. *Ipomoea pes-caprae* : A prolific soil-binder in coastal West Bengal. *Abs*, in *Nat. Sem. On the structure and function of coastal vegetation and its relevance to the society*, at Ramnagar College, 44.
25. Samanta, A. K. and Banerjee, L. K. 2010. An overview of the Mangroves of Andaman Islands- their utilities and conservations. *Abs*, in *Nat. Sem. On the structure and function of coastal vegetation and its relevance to the society*, at Ramnagar College, 33.
26. Samanta, A. K. 2010. Coastal vegetation with special reference to Mangroves: A profile. *Abs*, in *Nat. Sem. On the structure and function of coastal vegetation and its relevance to the society*, at Ramnagar College, 26-27.
27. Sasmal, Babulal *et al.*, 2010. Investigation on the aquatic flora of Purba Medinipur. *Int. Sem. at NBRI* , Lucknow ?.
28. Samanta, AK. and Das, D. C. 2010. Investigation of climbers from Paschim Medinipur district and its ethnomedicinal uses. *Int. Sem. at NBRI*, Lucknow, ?
29. Samanta, A. K. 2007. Diversity of *Dioscorea* (Dioscoreaceae) in Darjeeling and Sikkim Himalayas and its medicinal importance. *Abs. In Nat. Sem. on medicinal plants*, at Midnapore College, ?.
30. Samanta, A. K. 2004. Diversity of Angiospermic climbers in Darjeeling and Sikkim Himalayas. *Abs. In Nat. Sem. on Rec. Adv. in Pl. Sc.*, Vidyasagar University, 26.
31. Samanta, AK. 2003. Piper in Darjeeling and Sikkim Himalayas, *Abs. In IAAT Conference* at T. M. Bhagalpur University.
32. Samanta, A. K. 2001. Survey of Tree Flora of Midnapore Town, *IAAT Conference* at FRI, Dehradun, 70.
33. Samanta, A. K. and Das, A. P. 1999. Angiospermic Climber flora of Darjeeling and Sikkim Himalayas, *Conference* at Calcutta University, 68.
34. Samanta, A. K. and Das, D. C. 1999. Ethnobotanical studies on the *Typha elephantina* Roxb. In the southern parts of West Bengal, India, *IAAT Conference* at North Bengal University , Siliguri, 70.

35. Samanta, A. K. and Das, A. P. 1999. Pollen diversity of the angiospermic climbers of Darjeeling and Sikkim Himalayas. *IAAT Conference* at North Bengal University, Siliguri, 43.
36. Samanta, A. K. and Biswas, K. K. 1999. Range of host specificity of *Cuscuta reflexa* Roxb. In the district of Midnapore. *Abs. In Rec. Tren. Res. In Env. Bot.*, Vidyasagar University, 9.
37. Das, A. P. And Samanta, A. K. 1998. The present status of angiospermic climbers of Darjeeling and Sikkim Himalayas. *Abs. in 8th IAAT Ann. Con. And Nat. Sem. On Biod. Con. Used Taxo. Trop. Plants.* Calicut, 6,
38. Samanta, A. K. and Das, A. P. 1998. Notes on the distribution and conservation angiospermic climbers in Sikkim Himalaya. *Abs. In 5th West Bengal State Science Congress*, North Bengal University.
39. Miah, Abdul Gafur, Samanta, A. K. And A. P. Das, 1999. Survey of trees of North Bengal University Campus. *Abs. Rel. Taxo. Cons. Biod.*, Aurangabad, 46-47.
40. Samanta, A. K. Kadir, A.F. M. And Das, A. P. 1997. *Aristolochia* L. In Darjeeling Sikkim Himalayas. *Abs. Rel. Taxo. Cons. Biod.*, Aurangabad, 45-46.
41. Das, A. P. And Samanta, A. K. 1996. Phenology of some angiospermic climbers of foot-hill regions of Darjeeling Himalaya. *Abs. Rel. Taxo. Cons. Biod.*, Sagar, 30.
42. Samanta, A. K. and Das, A.P. 1995. Variation, distribution and phytosociology of *Holboellia latifolia* Wall. (Lardizabalaceae) in Darjeeling Himalayas. *Abs. Nat. Sym. New Dir. Pl. Biod. Res.*, Tiruchirapalli, 31.
43. Samanta, A. K. and Das, A.P. 1994. Angiospermic Climbers of Darjeeling Hills- A preliminary report. *Abs. Nat. Sym. Rel. Taxo. Cons.*, Bhagulpur, 23.

17. SEMINARS ATTENDED:

A. NATIONAL LEVEL/STATE LEVEL:

1. Hazards of Fast Food On Human Health. Nat. Sem. On "Health Risk of Processed Food", 9th March, 2018, At Deptt. of Chemistry At Ramnagar College, Raja Purba Medinipur, West Bengal.
2. Global Warming: A Warning Signal of Climate Change-A Profile. State Lev. Sem. On "Climate Change":its Consequences, 6th March, 2018, At Deptt. of Botany, Ramnagar College, Purba Medinipur, West Bengal.
3. Consequences of climate change on Phenology & Crop yield. State Lev. Sem. On "Climate Change": its Consequences, 6th March, 2018, At Deptt. of Botany, Ramnagar College, Purba Medinipur.
4. Depletion of the Medicinal Plant *Gymnema sylvestre* (Retz.) R.Br.[Asclepiadaceae] in the Southern parts of Purba Medinipur district, West Bengal with reference to climate change.
5. Study of Asteraceae in the Coastal Belts of Purba Medinipur District, West Bengal with special reference to their economic uses and conservation. Nat. Sem. On "Trends in contemporary research in plant science" 29-30th March, 2018, At Department of Botany & Forestry", Vidyasagar University, 721 102, West Bengal.
6. *Gloriosa superba* L. (Liliaceae) : An endangered medicinal plant in West Bengal. Nat. Sem. On "Forests: Our Legacy, Diversity, utilisation and Conservation", 30th July, 2018, At Deptt. of NSS & NSS Units, Raja N.L.Khan Women's College, Paschim Medinipur, West Bengal.

7. Study of Leguminosae from the coastal regions of Purba Medinipur district with reference to their economic importance and conservation. *Abs, in Nat. Sem. : Org. by Deptt. of Botany & in collaboration with, Radhanagar Pally Samiti, Hooghly, January 30, 2018, pp.59.*
8. *Curcuma longa* L. [Zingiberaceae]: its Medico-Cosmetic Uses and conservation. Nat. Sem on "Cons. of Biod. Through habitat Restoration", 22th December, 2017, at the K.D. College, Paschim Medinipur, West Bengal.
9. UGC Sponsored State Level Seminar on "Green Medicine; Its Concepts and Relevance to Modern Medicine", Chandrokona Vidyasagar Mahavidyalaya, 9th February, 2012.
10. UGC Sponsored National Seminar On "Modern Ethnobotany : Its Concepts and Relevance ", Department of Botany, Garbeta College, 8th & 9th November 2011.
11. UGC Sponsored National Seminar On "Plant Diversity: Aspects and Prospects", Department of Botany, Vidyasagar University, 9th & 10th March, 2011.
12. UGC Sponsored National Seminar On "Diversity Conservation and Sustainable Utilisation Of Plants and Traditional Knowledge in Eastern Himalaya", Department of Botany, North Bengal University & East Himalayan Society for Spermatophyte Taxonomy, December 14-16, 2010.
13. UGC Sponsored State Level Seminar on the "The Role of Sanskrit Language in protecting Modern Indian Culture" Department of Sanskrit, Ramnagar College, February 5-6, 2010.
14. UGC Sponsored National Seminar On "The Structure & Function Of Coastal Vegetation and its Relevance to the Society", Department of Botany, Ramnagar College, March 17-18, 2010.
15. UGC Sponsored One –Day national Seminar on Teaching Methodology in Higher Education, Kharagpur College, February 18, 2010.
16. Workshop on Proposal For the Structure of U. G. Courses and Evaluation System Reforms, Vidyasagar University & in Collaboration with VUTA & WBCUTA, Paschim Medinipur District Committee, March 20, 2009.
17. Workshop on Bioinformatics Infrastructure facility (BIF) Centre: Sponsored by Department of Biotechnology, Govt. Of India, Department of Microbiology, Vidyasagar University, September 2-4, 2009.
18. Two-Day NAAC Sponsored National Seminar on Role of IQAC quality Enhancement & Quality Sustenance in Higher Education, Midnapore College, March 7-8, 2009.
19. National Medicinal Plants Board Sponsored Two-Day National Seminar on medicinal plants: Theme-Indian Medicinal Plants to marketable Drugs, Midnapore College, March, 8-9, 2007.
20. National Seminar on Recent Advances in Plant sciences, Department of Botany & Forestry, Vidyasagar University, March 30-31, 2004.
21. 5th National seminar on recent Trends of Research in Environmental Botany, Vidyasagar University, March, 27, 1999.
22. 5th West Bengal State Science Congress, in North Bengal University, March, 21-23, 1998
23. National Conference on flowering plants: Systematics & Diversity, Br. B. A. Marathwada University, October, 16-18, 1997.
24. New direction in Plant Biodiversity Research, Bharathidasan University, Tiruchirapalli, September, 27-29, 1995.
25. Relevance of Taxonomy in conservation of Biodiversity, Bhalgalpur, October. 28-29. 1994.

B. INTER NATIONAL LEVEL:

1. International Seminar on "Higher Education and Employability" Org. By Vidyasagar University Res. Scholars' Association, Vidyasagar University, February, 27, 2009.

2. Indian Association for Angiosperms Taxonomy and International Symposium on Angiosperm Systematics & Phylogeny: Prospects & Retrospects, Org. By NBRI, Lucknow, November 12-14, 2010.

18. TEACHING EXPERIENCES:

Sl. No.	Institution	Position
1.	Ramnagar College, Purba Medinipur	At present As Permanent Assistant Professor in Botany, since 16.12.2008
2.	Charuchandra College, Kolkata-29	Formerly As Part-time Lecturer
3.	Vidyanagar College, 24 Pgs (S)	Formerly As Part-time Lecturer

19. Publication OF Book (One edited Volume):

Name of the Book	Edited by	ISBN Numbers	Year of Publication
Some Aspects of Coastal Vegetation In India	A.K.Samanta & Sauris Panda	978-93-5087-512-4	November 13, 2012 Copy Right: Ramnagar College, Depal-721 453, Purba Medinipur, West Bengal

20. One UGC-sponsored MRP Project Completed

Title of the project	Sponsored by	Duration of the projects
Selection & propagation of shrubby members of the Coastal Belt of Digha	UGC	01.04.2014 to 01.04.2016

21. Organisation of Seminars:

Title of the seminars	Organisational Level	Sponsored by	Venue	Acts as
The structure & Function coastal vegetation of India	National Level	UGC	At Ramnagar College	Organising Secretary
Medicinal Plant Biodiversity in West Bengal	Departmental	Self funding	At Ramnagar College	Organising Secretary
Global Warming & its consequences	State Level	Self funding	At Ramnagar College	Seminar Co-ordinator
Local Biodiversity: Documentation & Conservation	National Level	West Bengal Biodiversity Board	At Ramnagar College (Will be held on 16/03/2019)	Seminar Co-ordinator

22. COMPUTER KNOWLEDGE: WINDOWS, MS-excel, MS-Word, Power-Point, Internet & Browsing, etc.

23. APTITUDE: Fond of music and interests on cricket foot-ball and reading of novels with special emphasis on ENVIRONMENT.

24. OTHERS:

(a) **Acts as an Evaluator**(State Level): on National Children's Science Congress, (a) At Loreto day School, Kolkata, 21-22, November, 2009 & (b) Act as District level Science Model Evaluator [both level-12 & college students] since 2011.

I do hereby declare that the information given in curriculum vitae is true and complete to the best of my knowledge & belief.

Signature of the candidate with date