


NAYAGARH AUTONOMOUS COLLEGE, NAYAGARH

TEACHER'S PROFILE

1	Name	DR. JANAKINATH DASH	
2	Designation	Lecturer (Gr. A)	
3	Department	BOTANY	
4	Phone No.	9937893154	
5	Email	dashjanakinath@gmail.com	
6	Highest Qualification		
	I. Name of Degree	Ph.D	
	II. Institute	North Orissa University, Takatpur, Baripada.	
	III. Discipline	Botany	
	IV. Year	2015	
7	Specialization/ Research Area	Environmental Sc. / Plant Breeding	
8	Experience	29 Years	
9	Subject Teaching	Botany, Environmental Studies	
10	Honors & Awards/ Research	Post Graduate Gold Medal, 1986 under Berhampur University. Best N.S.S Programme Officer, 2003-04, Under North Orissa University. State N.S.S Award 2005-06, By Higher Education Dept. Orissa.	

11	Refresher/Orientation Courses/ Short term Course	1".Environment, Pollution, Protection & Preservation" under Berhampur University. 15.3.95- 11.4.95. 2. " Environmental Studies & disaster Management' under Academic Staff College, Utkal University, Vanivihar.28.09.15-18.10.15. 3. N.S.S Refresher Course by I.I.T, Kharagpur, 1.2.05- 5.2.05. 4. UGC Teacher's Orientation Programme, By M.P.C College, Baripada.
12	Seminar/Conferences/Workshop/Symposia	Attached separately.
13	Research papers Published	Attached separately.
14	Books/Chapter Published	Attached separately.
15	Consultancy/ Projects/ Visiting Faculty	Nil
16	Research Guidance	Nil
17	Extra Responsibility	Admission Committee, Coding Officer, Plus Two exam. NSS P.O 1994-2008, YRC Counciller, 2009-2014.
18	Any Other	Life Member:- 1. Orissa Botanical Society. Orissa Bigyana Academy, Indian Redcross Society. Talk:- In All India Radio Cuttack. On " Bibaharejautukachhadiraktaparikhyaabasyaka" 2. 'Sex linked inheritance" in Odiya.
19	Brief Profile	Dr. Janakinath Dash has passed M.Sc (Botany) in 1987 with First position under Berhampur University. Completed Ph.D in ' Evaluation of linseed (<i>Linum usitatissimum</i> L.) germplasm under late sown condition' in 2015 under North Orissa University, Baripada.During 29 years of teaching experience, discharged duties in different capacities with utmost satisfaction. In addition to teaching profession, awarded best NSS P.O, State award in NSS, participated in Blood donation, working as YRC councillor, organizing camps, seminars in AIDS, Plastic free Similipaletc, completed two Refresher Courses under Berhampur and Utkal University. Attended a number of national seminars and presented papers. Published 10 papers in National and International reputed journals.

Publication:-

1. Dash, J., Naik, B. S. and Mohapatra, U. B. (2008). Screening of Linseed genotypes under late sown conditions. *Research on Crops*, 9 (2): 504-505.
2. Dash, J., Naik, B. S. and Mohapatra, U. B. (2011). Path coefficient analysis for seed yield in linseed (*Linum usitatissimum* L) under late sown condition. *Journal of Oilseed Research*. 28 (1): 45-47.
3. Dash, J., Naik, B. S. and Mohapatra, U.B. (2012). Genetic divergence in linseed (*Linum usitatissimum* L.). *Plant Science Research*, 34 (1&2):23-26.
4. Dash, J., Naik, B. S. and Mohapatra, U.B. (2016). Variability, correlation and path coefficient analysis in linseed (*Linum usitatissimum* L.) under late sown conditions in the north central plateau zone of Odisha in India. *International Journal of Advanced Research*, 4 (1): 799-811.
5. Dash, J., Naik, B. S. and Mohapatra, U.B. (2016). Field screening of linseed genotypes for resistance to wilt in the north central plateau zone of Odisha. *International Journal of Advanced Research*, 4 (2): 1284-1286.
6. Dash, J., Naik, B. S. and Mohapatra, U.B. (2016). Field screening of linseed genotypes for resistance to powdery mildew (*Oidium lini*) in the north central plateau zone of Odisha. *International Journal of Advanced Research*, 4 (4): 961-962.
7. Dash, J., Naik, B. S. and Mohapatra, U.B. (2016). Field screening of linseed genotypes for resistance to *Alternaria blight* in the north central plateau zone of Odisha. *International Journal of Advanced Research*, 4 (4): 233-236
8. Naik, B. S., Dash, J and Mohapatra, U.B. (2016). Path coefficient analysis of seed yield and its components in linseed (*Linum usitatissimum* L.) – A review. *International Journal of Advanced Research*, 4 (3): 1571-1579.
9. Dash, J., Naik, B. S. and Mohapatra, U.B. (2016). Genetic diversity in linseed (*Linum usitatissimum* L.) in late sown conditions. *New horizon*, 3 :18-23.
10. Dash, J., Naik, B. S. and Mohapatra, U.B. (2017). Linseed ; A valuable crop plant. *International Journal of Advanced Research*, 5 (3): 1428- 1442.

Abstracts of papers/ chapter:-

1. Dash, J., Naik, B. S. and Mohapatra, U.B. (2007). Evaluation of genotypes of linseed under late sown condition. *Plant science Research*. P.39.
2. Dash, J., Naik, B. S. and Mohapatra, U.B. (2009). Screening of Genetic Resources of (*linum usitatissimum* L). *Plant science Research*. Pp 38-39.
3. Dash, J., Naik, B. S. and Mohapatra, U.B. (2010). Character association and path analysis in linseed (*linum usitatissimum* L). *Plant science Research*. Pp 31.
4. Dash J. (2012). Natural economic and floristic diversity of Similipal; An overview. National seminar on Biodiversity, status, loss and conservation, organized by dept. of Botany, Udalacollege, Mayurbhanj. pp 118-119.

Seminars/workshops attended:-

1. Annual conference and national seminar organized by Orissa botanical Society at college of Basic Sc. And Humanitics, O.U.A.T, Bhubaneswar on 21 & 22 Dec. 2007.
2. Annual conference and national seminar organized by Orissa botanical Society on "The present and future of Biodiversity conservation" at Banki (A) college Banki on 26 & 27 Dec. 2009.
3. Annual conference and national seminar organized by Orissa botanical Society at P.G Dept. of Botany, North Orissa University, Baripada on 10 & 11 Jan. 2009.
4. Annual conference and national seminar organized by Orissa botanical Society at Christ College, Cuttack on 29 & 30 Dec. 2010.
5. National Seminar on "Ethnobotany" organized by Rairangpur college, Rairangpur, Mayurbhanj, on 26 & 27 Dec. 2010.
6. National Seminar on "Recent advances in Plant Biotech" organized by P. G. Dept. Botany, Ravenshaw college, cuttack on 22 & 23 Dec. 2012.

7. National Seminar on "Biodiversity status, loss and conservation" organized by Dept. Botany, Udala college, Mayurbhanj on 08 & 09 Feb. 2012.
8. Annual conference and national seminar organized by Orissa botanical Society at Regional Plant Research Centre, Bhubaneswar on 22& 23 Feb. 2015.