

ACADEMIC INDIVIDUAL PROFILE

(From 2011-2012 to 2016-2017)

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Photo

Name	Dr. Daya Singh Tomanr		
Designation	Associate Professor		
Date of Joining	05.11.1994		
Educational Qualification	M.Sc.		
Area of Interest/ Specialization	Microbiology.		
Contact No.	9854835892/7002807920		
Email	tomansds@yahoo.co.in		
Title of the Ph.D./M.Phil Topic, Name of University & Date of Awards	Effect of Arbuscular Mycorrhiza on Growth and Production of Tea Plant [<i>Camellia sinensis</i> (L) O. Kuntze] in Upper Brahmaputra Valley, Assam. Gauhati University, 01.10.2012.		
Teaching Experiences	UG Courses - 22 years		PG Courses – NIL
Publication Research Paper	International Level - NIL		National Level
(use additional Sheets if required)	Name of the Journal:		Name of the Journal: 1. Mycorrhiza News
	Title of the topic:		Title of the topic: Diversity of Arbuscular Mycorrhizal Fungi associated with the Rhizosphere of Tea [<i>Camellia sinensis</i> (L) O. Kuntze] Plantation in Upper Assam, India.
	Vol. Issue: ISSN/ISBN: 2319-2097		Vol. 23 Issue: 2, 2011 ISSN/ISBN: 0970-965X
			2. Two and A Bud
			Title of the topic: Impact of inoculated Arbuscular Mycorrhizal Fungi on Metabolism of Flavanols (catechins) and Caffeine in Tea Shoots [<i>Camellia sinensis</i> (L) O. Kuntze]
		Vol. 59 Issue: 2, 2012 ISSN/ISBN: 0496-6201	
Books Published /Chapter contribution (use additional Sheets if required)	Single author: NIL		Co-author: NIL
	Name of the Book: ISBN/ISSN:		Name of the Book: ISBN/ISSN:
	Published By: Year :		Published By: Year:
Research Projects (use additional Sheets if required)	No. of Major Research Project-Completed/Ongoing	No. of Minor Research Project-Completed/Ongoing	Others – Avail UGC Fellowship, FIP Scheme XI Plan.

	Title	NIL	
	Sponsored agency		
National and International Seminars attended/ Paper Presented (use additional Sheets if required)	International level - NIL		National Level
	Title of the paper:		Title of the paper: 1. Diversity of Arbuscular Mycorrhizal Fungi in Tea [<i>Camellia sinensis</i> (L) O. Kuntze] Rhizosphere in Upper Assam, India.
	Sponsored by:		Sponsored by: Assam Science Society.
	Date:		Date: 18 th & 19 th February, 2011
			2. Enhancement in Growth Parameters of Tea [<i>Camellia sinensis</i> (L) O. Kuntze] through Inoculation with Arbuscular Mycorrhizal Fungi in Upper Assam. Sponsored by: UGC Date: 10 th & 11 th May, 2013
Workshops/ Conferences attended (use additional Sheets if required)	International level - NIL		National Level
	Title :		Title : 1. Biological Techniques for College Teachers.
	Organised by :		Organised by : Dept. of Life Science, Dibrugarh University.
	Date :		Date : 16 th to 22 nd March, 2012
			2. Traditional Knowledge System for Biodiversity Conservation in in NER, India. Organised by : Dhing College, Nagaon Date : 8 th June, 2013
			3. Capacity Building in Grant-writing Skills & Effective Management of TPR in Biotechnology. Organised by : Dept. of Life Science, Dibrugarh University. Date : 16 th to 18 th November, 2016
Membership in Professional Bodies	1. Assam Science Society.		
Contribution in the Corporate Life	1. Appointed Script Examiner in our college Exam Zone of Dibrugarh University. 2. Appointed AOC in 1 st Semester Exam 2016, Dibrugarh University.		
Any other information (Use separate column)	1. Guided our 4 th Sem. (M) students on an Educational Tour to the Medicinal Garden of Dr. Gunaram Khanikar & Natural History Museum of Dr. Robin Benerjee at Golaghat on March 22, 2014. 2. Awareness Programme on Conservation of Medicinal Plants at Gitarthi Girls' High School on April 11, 2014. 3. Microteaching in DCB Girls' School on August 12-13, 2014. 4. Participated in Microteaching Programme at Nam Deuri High School, January 30, 2015. 5. Guided our Educational Tour to Kaziranga National Orchid & Biodiversity Park of 4 th Sem. (M) students on March 1, 2016.		

