TEACHER DATA PROFORMA

1.	1. Name (in block letters):																		
	D R R U T H	LA	L D	I N	T	Η .	A	R											
2.	2. Department:																		
	B O T A N Y																		
3.	3. (a) CurrentDesignation:-																		
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	(b) Date of joining the Serv	rice:					•												
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4.	4. Sex: (male orfemale	1 1																	
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5.	5. Category to whichbelongs:	-														ı			
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9.	9. Academic Qualification (D	egree and	above):	:-															
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		SHILLONG				02.2070							BOTTHILL						
	M.Sc. NEHU SHI	LLONG	2004		68.50%			I,4 TH RANK			BOTANY			•					
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10	10. ResearchDegrees:Ph.D.	/M.Phil	(tick	theap	pro	pria	teo	ne))										
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	m selected forest f Meghalaya						
11. Academic Staff college Orientation/Refresher courseattended:							

Name of the course	Name of the	Name of the	Duration	Sponsoring
	Academic Staff	University		agency if any
	College/ Institution	-		

12. Field of specialization under the subjects/ discipline ifany:

MICROBIAL ECOLOGY

13. Published papers in Journals (International Journals, National Journals, Regional Journals)

Sr. No	Title with page no.	Name of the journal	Year of publicati	ISSN/ISB N No.	Link
1	Endophytic fungi associated with the medicinally important aromatic plant <i>Artemisia</i> nilagirica (Clarke) Pamp. and antimicrobial activity of selected endophytic fungi against <i>Rhizoctonia solani</i>	Asian Journal of Biological and Life Sciences 5(2): 154- 160	on 2016	ISSN:227 8-747X	www.ajbls.com/article/201 6/5/2/154-160
2	Bacterial diversity in the gut contents of the earthworm Eisenia foetida and Perionyx excavatus under natural condition	Journal of Science and Environment Today 2:58-66	2016	ISSN 2394- 6490	
3	Bacterial diversity of decomposing leaf litters of <i>Polyalthia longifolia</i> (Sonner.) Thw. and <i>Rhododendron arboreum</i> under natural condition	International Journal of Plant Biotechnology 1(2): 1-8.	2015	2456- 0162	https://doi.org/10.3762 8/ijpb.v 1i1-2.42
4	Relationship between soil physico-chemical properties and bacterial population at two broadleaved forest stands of Meghalaya differing in altitudes.	Transciptomics 3:1-7	2015	ISSN: 2329- 8936	http://d x.doi.or g/10.41 72/232http://dx.doi.org/1 0.4172/2329-8936.
5	Estimation of bacterial population in decomposing leaf litters of <i>Polyalthia longifolia</i> (Sonner.) Thw. and <i>Rhododendron arboreum</i> Sm. under laboratory condition	Indian Journal of Advances in Plant Research 1(6): 41-45	2014	7 0010	http://www.ijaponline.co m

6	Fungal diversity in the gut contents of selected earthworms species at two forest stands of Meghalaya differing in altitudes	International Journal of Current Research and Academic Review2 (11): 217- 226		ISSN: 2347-3215	https://www.researchgate. net/publication/34273512
7	Studies on the decomposition of leaf litter of <i>Polyalthia longifolia</i> (Sonner.) Thw. and <i>Rhododendron arboreum</i> Sm.at high and low altitude forest stands of Meghalaya	International Journal of Scientific Research 3(1): 41-43	2014	ISSN: 2277 - 8179	http://dx.doi.org/10.153 73/22778179/JAN2014 /13DOI : 10.15373/22778179

14. Articles/ Chapters published in books (International/National/Regional/State publications)

Sr.	Title with page no.	Book Title, Editor	ISSN/ISBN	Whether	No. of	Whether
No.		&Publisher	No.	peer	co-	you are
				reviewed	author	the main
						author
1	Utilization of Eurya	Research	ISBN: 978-	Yes	-	Yes
	acuminata DC. in	Interventions and	93-88901-14-			
	traditional recipes by the	Advancements in	7			
	Hmar tribe of Manipur,	Plant Sciences.				
	Northeast India.	Editors:Dr. Nivas				
	Pp. no. 205- 210	Desai, Dr. Umesh				
	тр. но. 203–210	Pawar, Dr. Vishal				
		Aparadh and Dr.				
		Manasi Patil				
		Bhumi Publishing				
2	Leaf litter breakdown	Microbial Diversity	Print ISBN:	Yes	1	Yes
	by two different	and Biotechnology in	978-81-322-			
	earthworm species-	Food Scarcity.	1800- 5.			
	Eisenia foetida (exotic)	Editors: Kharwar, R.	Online ISBN			
	and Perionyx excavatus	N., Upadhyay, R.,	97 8-81-322			
	(indigenous) under	Dubey, N.	1801-2			
	laboratory condition.	Raghuwanshi, R.				
	Pp. 581- 588	(Eds.). 2014, XXV,				
	_	610 p. 186 illus. in				
		color.				
		Springer India				

15. Full paper in conference proceedings (International/National/Regional/State level conference)

16. Papers presented in Seminar/Conference/Workshop/Symposia

Sr. No.	Title of the paper	Title of the Seminar/Conference/ Workshop/Symposia	Organized by	International/Nationa l/Regional/State/ College/University
1	Utilization of Eurya acuminata DC. in traditional recipes by the Hmar tribe of Manipur, Northeast India	Two days Virtual International Conference on Research Interventions and Advancement on Plant Science (RIAPS)	Sadguru Gadage Maharaj College, Karad and Shri Pancham Khemraj Mahavidyalaya, Sawantwadi, (MS) College on the 15 th and 16 th June, 2020	International
2	Estimation of fungal population from the gut contents of two earthworm species i.e., <i>Eisenia foetida</i> (exotic) and <i>Perionyx excavatus</i> (indigenous) in decomposing leaf litters under laboratory condition	Unraveling Plant- Microbe Interactions for Supporting Plant Health	Department of Botany, Gauhati University, Guwahati during 27 th - 28 th October, 2014.	National
3	Leaf litter breakdown by two earthworm species- Eisenia foetida (Exotic) and Perionyx excavatus (Indigenous) under laboratory condition	Mycology and Plant Pathology, Biotechnological Approaches	Centre of Advanced Study in Botany, Banaras Hindu University, Varanasi, U.P. from 27 th – 29 th February, 2012.	International
4	Decomposition of leaf litter by the earthworm <i>Perionyx excavatus</i> in the laboratory condition	Microorganisms and Plant Health	Department of Botany, Gauhati University, Guwahati and sponsored by Council for Scientific and Industrial Research, University Grants Commission and North East Council, Government of India from 4 th and 5 th Nov 2011	National

DATE <u>28/08/2020</u> PLACE <u>CHURACHANDPUR</u> <u>DR. RUTH LALDINTHAR</u> SIGNATURE OF THE TEACHER