INDIVIDUAL TEACHER'S PROFILE

1. Name of the Teacher		SAYARI DALAPATI				
2. Picture						
3. Mobile No.		9038184794				
4. Email Id.		sayaridalapati@gmail.com				
5. Academic Qualificati on	Degree	Specialization	Board/ Universi ty	Division/ Grade		
	B.Sc.	Botany	Calcutta Universit y	2nd		
	M.Sc.	Environmental System Management	Presidenc y Universit y	1st		
6. Present Des	ignation	SA	ACT			
7. Teaching Experience		5 years				
8. Research Interest Area 9. Convenership of Sub-						
Committees						
10. Membership of						
Administrative bodies/ Sub-						
Committees 11. Membership of						
Learned Societies						
		opment Programmes (FDP) & Sho	ort Term		
		Courses				

Serial No.	Topic		Organised By	Date	Level
13. Atte	ended Fac		on Programmes (FIP) & Refreshe	er Courses
Serial No.	(RC) Course Name		in the last 5 years Organised By	Date	Grade
Webinar	rs	,	National & Internation		
Serial No.	Topic	Organise d By	Date	Seminar/ Webinar	Level
15. Atter Serial No.	nded State Topic	e, National & Organise d By	z International Level Date	Seminars/ V Seminar/ Webinar	Vebinars Level
16. Pape Symposi		ted in Semin	ars, Webinars, Wor	kshops, Conf	erences,
Serial No.	Title of the Paper	Title of the Seminar, Webinar, Conferen ce	Organised By	Date	Level
17. Pul	olication in	n Journals (N	Mention UGC Care l	ist or UGC F	Enlisted if
Serial No.	Title of the Paper	Name of the Journal	UGC Care List/ UGC Enlisted	Year	ISSN No.

18. Publ	ication of			T	
Serial No.	Title of the Paper	Title of the Book	Author(s)/ Editor(s)	Year	ISBN No.
19. Publ	ications ir	Book Chap	oters		
Serial No.	Title of the Paper	Title of the Book	Author(s)	Year	ISBN No.
20. Grants received from Gove Research Projects Serial Title of the Project No.		ernment & Non-Gove Name of the Agencies	Amount Received (Rs.)	Submissi on Year	
21. Orga	anising Se	minars. Wel	binars, Value Added O	Courses	
Serial Serial	Title		Duration	Date	Level
No.					
1	Training on Vermiculture		30 hours	22.05.23- 21.06.23	
2	Impact of Climate Change on Human Health		30 hours	17.06.23- 30.06.23	
	er Notable nents (if ar				