





Govt. of Maharashtra Office- Development of Relationship Between Sediment Loss and Carbon Loss From Watersheds Department of Soil & Water Conservation Engineering, Mahatma Phule Krishi Vidyapeeth, Rahuri Phone: 02426-243266 Address: Central Campus, Dept. of SWCE,Dr. A. S.					
Email: pi.cswatershed@g		722			
No. SWCE/SLCL/SRF/Elig ⫬ Elig./167/2024 Date:04/10/2024					
	 Senior Research Fellow (SRF) M.Tech./ M.E. Soil and water Conservation Engineering/ Soil and Water Management Engineering/ Water Management Engineering/ Irrigation and Drainage Engineering/ Irrigation 	ater			
No. of Post Notification No	01No. SWCE/SLCL/Notification/151/2024 dated 24/09/2024				

As per the Notification No. SWCE/SLCL/Notification/151/2024 dated 24/09/2024 total 07 applications are received for the post of Senior Research Fellow (SRF). Out of that following 06 candidates are eligible and one is not eligible. According to merit first 5 will be called for interview by call letter separately send to them by email. They are instructed to attend the interview with original documents on scheduled date and time mentioned in interview call letter.

Name of the Post: Senior Research Fellow (SRF)

List of Eligible Candidates (Based on the re	port of scrutiny	committee)
		port or ser adding	<i>commutee)</i>

Sr.No.	Name of the Candidate	
1	SaurabhKumar Daulatrao Gadakh	
2	Rahulsingh Sanjaysingh Rajput	
3	Ashish Nilkanth Roundale	
4	Rasika Raghunath Surve	
5	Akash Ravasaheb Virkar	
6	Aishwarya Vilas Desai	

On the basis of academic score, the candidates on 1:5 ratio will be invited for an interview of Senior Research Fellow (SRF)

Sr.No.	Name of the Candidate	
1	SaurabhKumar Daulatrao Gadakh	
2	Rahulsingh Sanjaysingh Rajput	
3	Ashish Nilkanth Roundale	

4	Rasika Raghunath Surve
5	Akash Ravasaheb Virkar

List of Not Eligible Candidates (Based on the report of scrutiny committee)

Name of the Post: Senior Research Fellow (SRF)

Sr.No.	Name of the Candidate	Reason(s) for non-eligibility
1	Vaibhav Rakhamaji Datir	Qualification Not Fulfilled

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Principal Investigator SLCL Project, Dept. of SWCE Dr. A. S. C.A.E &T, MPKV, Rahuri