



Department of Environmental Studies
Faculty of Science
The Maharaja Sayajirao University of Baroda
Vadodara- 390002, Gujarat, INDIA

Ph.D. Admission, 2026-27 (Aug-Sept Intake), Faculty of Science
Merit List of the students admitted in the Department of Environmental Studies

(A) Sr. No	(B) Name of the Candidate	(C) Name of the Allotted Guide	(D) Name of the Ph.D Subject	(E) Category		(F) Tentative Research Title	(G) Qualifying Exam PG %	(H) MSU-PET Score Obtained out of 100	(I) MSU-PET Marks (70% weightage be given)	(J) Score of the candidate as per Assessment Rubric (20 x 5 = 100)	(K) 30% of Interview (30% of score mentioned in column J) (Only for MSU PET cleared candidates)	(L) Final Score out of 100 (For MSU PET candidates – Add scores of columns I and K) (For Non MSU PET candidates, take the score mentioned in column J)	(M) Remarks, if any
				Student Category	Admitted Category								
1.	Riddhi Batak Sondagar	Prof. P.S. Nagar	Environmental Science	GEN	GEN	Assessment of population and habitat status of the Large Indian Civet <i>Viverra zibetha</i>	67.2	UGC NET	NA	60	NA	60	Eligible
2.	NITA KUMARI RAMESH KUMAR KUMARI	Dr Sanskriti Majumdar		GEN	GEN	Blue-Green Infrastructure for Urban Groundwater Resilience under Climate Variability: Assessing Recharge Potential and Adaptation Pathways in Vadodara, Gujarat.	73.81	UGC NET	NA	60	NA	60	Eligible



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3.	Trusha Manoj Varia	Prof. U.D. Patel	SEBC	SEBC	Integrated PU-based dewatering followed by biological stabilization and conversion of dewatered sewage sludge using earthworms and/or milipedes	64.5	54	45	70	21	66	Eligible
4.	Reshmaben Udesinh Tadv	Prof. Yogesh V. Gokhale	ST	ST	Modelling Wetland Network Connectivity, Movement Patterns, and Social Dependence	55	UGC NET	NA	70	NA	70	Eligible
5.	Kiran Suresh Bhai Thakkar	Dr Arpita Desai	GEN	GEN	Synthesis of Carbon Dot based Sensors for Environmental Pollutants	67	38	27	55	16.5	43.5	Eligible
6.	Meghna Amit Chaturvedi	Prof. Yogesh V. Gokhale	GEN	GEN	From Policy to Practice: Governance of Climate-Resilient Health Systems A Multi-level Study of Vadodara district	56.8	61	42.7	60	18	60.7	Eligible

1. Number of Candidates attended the interaction and Presentation: 7
 2. Number of Recommended Candidates based on the vacancies: 6
 3. Date of Interaction and Presentation: **3/10/2026**


Dean, Faculty of Science
Chairperson


Head, Dept. of Env Studies
Member


VCs Nominee
Member


Dept. Ph.D Coordinator, Member
Secretary


Faculty Ph.D Coordinator, Member

PS: Selected candidates are requested to sit and utilize the facilities in the respective Departments/ Faculty of the Guides allocated