

Name of full time teacher with Ph.D.	Qualification with year of passing/ award	Name of the university that has awarded Ph.D. degree	Subject	Title of the thesis	Year of award (Year of notification)	Link of the copy of Ph.D. degree certificate
Dr. Surendra K. Giri	Ph.D., 1996	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	Botany	Aeromycological Studies in Indoor Environments of Nagpur City Maharashtra	1996	https://mohotasci.edu.in/wp-content/uploads/2022/03/Dr.-Giri-scaled.jpg
Dr. Archana M.Sawane	Ph.D., 2004	Nagpur University, Nagpur	Botany	Penicillium: A Detailed Study In Intramural and Extramural Environment	2006	https://mohotasci.edu.in/wp-content/uploads/2022/03/Dr.-Sawane.jpg
Dr. Manisha Meshram	Ph.D., 2016	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	Botany	Studies on Phytoplankton Diversity of Two Water Bodies (Ambazari Lake & Futala Lake) and Physico-chemical Status of these Water Bodies with Reference to Trophic Status	2016	https://mohotasci.edu.in/wp-content/uploads/2022/03/Dr.-Manisha-Meshram.jpg
Dr. Ashwajit A. Fulzele	Ph.D., 2003	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	Botany	Studies on Biodegradation of Agricultural Waste	2003	https://mohotasci.edu.in/wp-content/uploads/2022/03/Dr.-Fulzele.png
Dr. Rashmi R. Gupta	Ph.D., 1996	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	Chemistry	Studies in the Use of Granular Activated Carbon for separation of Metal Ions in the Presence of Chelating Agents	1996	https://mohotasci.edu.in/wp-content/uploads/2022/03/Dr.-Gupta-scaled.jpg

Prof. Madhukar G. Dhonde	Ph.D., 2006	Sant Gadge Baba Amravati University, Amravati	Chemistry	Synthesis & Structural Chemistry of N-glucosylated N & S containing 5 & 6-member Heterocyclic Compounds	2006	https://mohotasci.edu.in/wp-content/uploads/2022/03/Dr.-Dhonde.jpg
Dr. Chandrakant B. Talwatkar	Ph.D., 2009	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	Chemistry	Synthesis and Characterization of Alumina Based Material : a Study Pertaining to Material Aspects of Aluminates	2009	https://mohotasci.edu.in/wp-content/uploads/2022/03/Dr.-Talwatkar.jpg
Dr. Ashwini S. Danao-Bodhane	Ph.D., 2018	University of Miami, Coral Gables, Miami, Florida, USA	Chemistry	Studies on the Photophysical Properties of Aromatics and Dyes in Isotropic Solvent and in Confined Spaces	2018	https://mohotasci.edu.in/wp-content/uploads/2022/03/Dr.-Danao.jpg
Dr. Nilesh D. Meshram	Ph.D., 2014	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	Electronics	EMR : An Approach to the Health Informatics Using ATM-R Facility	2014	https://mohotasci.edu.in/wp-content/uploads/2022/03/Dr.-Nilesh-Meshram-1.jpg
Dr. Jagdish A. Janbandhu	Ph.D., 2013	Rashtrasant Tukadoji Maharaj Nagpur	English	Malamud, Bernard : The Quest for Love, Order, and Values in his Novels	2013	https://mohotasci.edu.in/wp-content/uploads/2022/03/Dr.-Janbandhu-1.jpg
Dr. Satchit P. Joshi	Ph.D., 2014	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	Geology	Integrated Watershed Investigation and Planning of Water Conservation Structures in Panchadhara Watershed of Selu Taluka Wardha District	2014	https://mohotasci.edu.in/wp-content/uploads/2022/03/Dr.-Joshi.jpg

Dr. Eknath B. Raut	Ph.D., 2013	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	Library and information science	The Impact of Formal Education, Reading Habits and Media on Slum Dwellers a Critical Study of Nagpur Municipal Corporation Region	2013	https://mohotasci.edu.in/wp-content/uploads/2022/03/Dr.-Raut.jpg
Prof. Jitendra N. Ramteke	Ph.D., 1993	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	Physics	Ultrasonic Investigation of Associated Complexes in Some Binary Liquid Mixture	1993	https://mohotasci.edu.in/wp-content/uploads/2022/03/Dr.-Ramteke-2.jpg
Dr. Moreshwar S. Atone	Ph.D., 1997	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	Physics	Preparation and Characterisation of Sulphate Based Phosphors.	1997	https://mohotasci.edu.in/wp-content/uploads/2022/03/Dr.-Atone.jpg
Dr. Satish G. Goswami	Ph.D., 1997	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	Physics	A compressive Study of Theories of the Liquid State and their Applications to Real Fluid Mixtures	1997	https://mohotasci.edu.in/wp-content/uploads/2022/03/Dr.-Goswami.jpg
Prof. Devram V. Nandanwar	Ph.D., 2000	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	Physics	Investigation on Optical and Thermal Properties of Some Conducting Polymers	2000	https://mohotasci.edu.in/wp-content/uploads/2022/03/Dr.-Nandanwar.jpg
Dr. Vijay V. Soman	Ph.D., 2013	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	Physics	Study of Modified PMMA - PVC Blend System	2013	https://mohotasci.edu.in/wp-content/uploads/2022/03/Dr.-Soman-2-rotated-e1648388497461.jpeg

Dr. Pawan U. Gajbe	Ph.D., 2002	Rani Durgavati University, Jabalpur	Zoology	A Faunistic Survey of Spiders (Arachnida) and their Diversity in and around Jabalpur with Special Reference to their Ecology	2002	https://mohotasci.edu.in/wp-content/uploads/2022/03/Dr.-Gajbe.jpg
Dr. Rina S. Saha	Ph.D., 2010	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	Zoology	Effect of Biopesticide Repellent of Natural Origin on a few Common Pests Found in Vidarbha Region	2010	https://mohotasci.edu.in/wp-content/uploads/2022/03/Dr.-Saha-1.jpg
Dr. Uma R. Sonparote	Ph.D., 2011	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	Zoology	Comparative Histochemical and Immunological Studies in Some Teleosts	2011	https://mohotasci.edu.in/wp-content/uploads/2022/03/Dr.-Sonparote.jpg
Dr. Nikhil V. Palande	Ph.D., 2014	Rashtrasant Tukadoji Maharaj Nagpur University,	Zoology	Calcium-binding Proteins in the Central Nervous System of the Teleost Fish During Ontogeny	2014	https://mohotasci.edu.in/wp-content/uploads/2022/03/Dr.-Palande.jpg
Dr. Nupur M. Luharia	Ph.D., 2018	Gondwana University, Gadchiroli	Zoology	Studies on Biodiversity and Hydrobiological Profile of Two Lakes of Bhadrawati	2018	https://mohotasci.edu.in/wp-content/uploads/2022/03/Dr.-Luharia.jpg
Dr. Vaishali H. Badiye	Ph.D., 2011	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	Zoology	Histoenzymological and Ultrastructural Studies on Steroid Synthesizing Cellular Sites in the Ovary of the Indian Fruit Bat, <i>Rousettus leshchenaulti</i> (Desmarest)	2011	https://mohotasci.edu.in/wp-content/uploads/2022/03/Dr.-Badiye.jpg

Dr. Jeevan R. Dontulwar	Ph.D., 2007	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	Chemistry	Studies in Novel Ecofriendly Polymers	2007	https://mohotasci.edu.in/wp-content/uploads/2022/03/Dr.-Dontulwar.jpg
Dr. Sambhaji S. Bhonsale	Ph.D., 2010	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	Education	चतुर्थ राजे श्रीमंत रघुजीराव भोसले यांच्या काळातील खेळ - एक अध्ययन (Games in the time of the fourth king Shrimant Raghujirao Bhosale - a study)	2010	https://mohotasci.edu.in/wp-content/uploads/2022/03/Dr.-Bhonsale.jpeg
Dr. Apurba Ghosh	Ph.D., 2018	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	Physics	Investigation of Molecular Interaction in Binary Liquid Mixtures by Ultrasonic Non- Destructive Technique	2018	https://mohotasci.edu.in/wp-content/uploads/2022/03/Dr.-Ghosh-rotated-e1648388647732.jpg

