

S. No.	Name of Students	Title of Ph.D. Thesis	Year of Award	Year of Registration	
1.	Nandita Singh M Sc, Dr. R M L Avadh Univ, Faizabad	Studies on the neuroendocrine organs and neurosecretion during during Non-diapause and Diapause stage in Tasar silkworm <i>Antheraea mylitta</i> Drury (Lepidoptera: Saturniidae).	Awarded 2010	2006	
2.	Awanish Kumar Srivastava M Sc, Dr. R M L Avadh Univ, Faizabad	Bioecology and Rearing Techniques of Mulberry silkworm, <i>Bombyx mori</i> and oak-tasar silkworm, <i>Antheraea pernyi</i> .	2009 awarded	2006	
3.	Reeta Verma M Sc, Dr. R M L Avadh Univ, Faizabad	Neurosecretion in <i>Antheraea mylitta</i> D. (Lepidoptera: Saturnidae) with special reference to storage and release of Neurosecretory Material.	Submitted	2006	
4.	Raj Bahadur Singh M Sc, Allahabad University	Bioecology of Bhandra, Daba and Raily ecoraces of tropical tasar silkworm <i>Antheraea mylitta</i> D. (Lepidoptera: Saturnidae).	Awarded 2010	2006	
5.	Ved Prakash Tripathi M Sc, Dr. R M L Avadh Univ, Faizabad	Studies on Bionomics, fishery and conservation needs of <i>Mystus vittatus</i> .	Awarded 2010	2007	
6.	Ramendra Kumar Diwedi M Sc, Dr. R M L Avadh Univ, Faizabad	Comperative growth of Major carps in riverine environment of Ganga, Yamuna and Ghaghara.	Awarded 2013	2007	
7.	Nagendra Pratap Singh M Sc, Dr. R M L Avadh Univ, Faizabad	Studies on Taxonomy, Ecology and Biological Traits of fresh water catfish (<i>Mystus vittatus</i> Bloch) in Ghaghara belt of Eastern U.P.	Awarded 2010	2007	
8.	Km. Priyanka Singh	Studies on Neurosecretion in certain bugs.	Awarded 2011	2007	

	<i>M Sc, Dr. R M L Avadh Univ, Faizabad</i>				
9	Shraddha Shukla <i>M Sc DDU Ghorakhpur University</i>	Studies on pure/hybrid races of mulberry silkworm suitable for terai region in U P	Thesis submitted 2014	2014	
10.	Raj Bahadur Singh <i>M Sc, Dr. R M L Avadh Univ, Faizabad</i>	Studies on neurosecretion in Singhara beetle <i>Galerucella birmanica</i> with special reference to Pf positive A type neurosecretory cells in brain during post embryonic development	Ph D awarded 2014	2014	