S No	Name of Faculty	Title of Thesis	University	Year
1	H K Gaba	Structural healh monitoring of RCC rectangular slabs	PTU Jalandhar	2014
2	K S Gill	Bearing capacity and stability analysis of reinforced fly ash slope	PTU Jalandhar	2013
3	Harvinder Singh	Flexural behavior of reinforced concrete slab with generalized edge conditions	Thapar University, Patiala	2012
4	B S Walia	Behavior of Footings resting on reinforced layered soil.	PTU Jalandhar	2007
5	Harpreet Singh Rai	Treatment of Basic dye bath effluent in an Anaerobic Reactor	Thapar University, Patiala	2006

Faculty completed PhD (Part time) in collaboration with G.N.D.E.C., Ludhiana

Faculty doing PhD (Part time) in collaboration with G.N.D.E.C., Ludhiana

S No	Name of Faculty	Title of Thesis	University	Year
1	Puneet Pal Singh Cheema	Integrated water resources management of rural human settlements	Thapar University, Patiala	Submitted
2	Gurdeepak Singh	Pile capacity by Neural network model	PTU Jalandhar	Ongoing
3	Prashant Garg	Bearing Capacity and Settlement behavior of piledraft foundation	PTU Jalandhar	Ongoing
4	K S Bedi	Shear Strength Characteristics of Self Compacting Concrete	PTU Jalandhar	Ongoing
5	Inderpreet Kaur	Development of hybrid plate system under lateral load	PTU Jalandhar	Ongoing