

MD (Anatomy)
Title (Plan of Thesis)
(Session 2014-2017)

S.No.	Title (Plan of Thesis)
1.	Histomorphometric Study of Subthalamic Nucleus in adult human cadaveric brain and correlation with MR images of patients in comparable age group.
2.	Expression of Fibroblast growth factor – 10(FGF-10) during histogenesis of human lung in prenatal period.
3.	Expression of neuron specific enolase and glial fibrillary acidic protein in the enteric nervous system of the developing human colon.
4.	Morphometric Analysis of Human Atlas and Axis Vertebrae.