

<u>M.Sc</u> Human Genetics				
Sr. No.	Student's Name	<u>Reg.No</u>	Title of Dissertation	Supervisor
1	AAKASH CHHETRI	21mslshg01	imaging and genetic variation in association	Prof. Anjana Munshi
2	KANGAN SHARMA	21mslshg02	house synthesized cox-2 inhibitors in breast	Prof. Anjana Munshi
3	KASHISH GOEL	21mslshg04	with migraine with aura and without aura	Prof. Anjana Munshi
4	TANU AGRAHARI	21mslshg06	specific genes in association with breast	Prof. Anjana Munshi
5	GARIMA RANJAN	21mslshg14	genes as predictive risk factors of	Prof. Anjana Munshi
6	LAXMIPRIYA JENA	21mslshg20	analysis of genes involved in the RAAS	Prof. Anjana Munshi
7	SHWETA DARYANI	21mslshg05	leukocytes of women with PCOS (BMI \geq 25):	Dr. Preeti Khetarpal
8	SAKOON SAGGU	21mslshg09	Genetic variants of SHBG (rs727428), and	Dr. Preeti Khetarpal
9	ABHILASH KUMAR S	21mslshg10	in the components of IGF axis (IGF-1, IGF-2	Dr. Preeti Khetarpal
10	BHARNALI NARZAR	21mslshg12	(calcium and phosphorus) and Vitamin D	Dr. Preeti Khetarpal
11	KABIR	21mslshg13	in the components of IGF-axis (IGFBP1,	Dr. Preeti Khetarpal
12	RESHMA N	21mslshg15	and Vitamin D receptor (rs7975232)	Dr. Preeti Khetarpal
13	TULSI BRAHMA	21mslshg16	leukocyte of women with PCOS (BMI <25):	Dr. Preeti Khetarpal
14	INDU PRABHA	21mslshg17	microbiota with celiac disease and gluten	Dr. Sabyasachi Senapati
15	SOHINI SAHA	21mslshg03	alleles and gene expression profile of B-cell	Dr. Sabyasachi Senapati
16	RISHABH BHATT	21mslshg07	vitamin d, calcium and phosphorus levels in	Dr. Sabyasachi Senapati
17	KOUSTAV MAITI	21mslshg08	cd4+/cd8+	Dr. Sabyasachi Senapati
18	OMNA SINGH	21mslshg11	differentially in response to anti-	Dr. Sabyasachi Senapati
19	LIYA E JOSHY	21mslshg18	in celiac disease and their functional	Dr. Sabyasachi Senapati
20	YUMKHAM MONISH	21mslshg19	genetic loci between celiac disease and	Dr. Sabyasachi Senapati
<u>M.Sc</u> Molecular Medicine				
Sr. No.	Student's Name	<u>Reg.No</u>	Title of Dissertation	Supervisor
1	PREETI SAINI	21mslsmm06	induced Mitochondrial Dysfunction in Swiss	Dr. Jasvinder Singh Bhatti
2	SUSHRUTA GHOSH	21mslsmm09	Oxidative Stress and Mitochondrial	Dr. Jasvinder Singh Bhatti
3	SUDHIR KUMAR	21mslsmm11	Coumarin in modulating dysregulated	Dr. Jasvinder Singh Bhatti
4	SIDDHARTH KUMAR	21mslsmm13	of Coumarin in Modulating Dysregulated	Dr. Jasvinder Singh Bhatti
5	RAHUL KUMAR MAH	21mslsmm14	dysfunction in the hepatic tissue of Swiss	Dr. Jasvinder Singh Bhatti
6	RIYA JOSHI	21mslsmm15	Targeting Dysregulated Mitophagy in Parkinson's Disease: Therapeutic Potential of Naringenin in C57BL/6 Mouse Model	Dr. Jasvinder Singh Bhatti

7	SHIVANGI KUMARI	21mslsmm16	Targeting Dysregulated Mitophagy in Parkinson's Disease: Therapeutic Potential of Naringenin in C57BL/6 Mouse Model	Dr. Jasvinder Singh Bhatti
8	BISWAS SHRISTI SARKAR	21mslsmm17	Nephroprotective action of betaine against chlorpyrifos induced molecular alterations in autophagy and mitophagy genes of Swiss albino mice	Dr. Jasvinder Singh Bhatti
9	GARVITA SHARMA	21mslsmm21	To study the therapeutic potential of Coumarin against altered expression of oxidative stress markers and autophagy genes in the brain of MPTP induced mouse model of Parkinson's disease	Dr. Jasvinder Singh Bhatti
10	SONAM RAJ	21mslsmm22	Investigating the protective role of Betaine against the dysregulated autophagy and mitophagy induced by Chlorpyrifos intoxication in the hepatic tissue of Swiss mice	Dr. Jasvinder Singh Bhatti
11	ADEEBA NAAZ	21mslsmm23	Investigating the therapeutic potential of Naringenin against altered mitochondrial dynamics in MPTP-Induced Parkinson's mice model	Dr. Jasvinder Singh Bhatti
12	ANANDINI CHATTERJEE	21mslsmm24	Neuroprotective role of Betaine against chlorpyrifos-induced dysregulated autophagy and mitophagy in Swiss mice	Dr. Jasvinder Singh Bhatti
13	SRINJAN BHATTACHARYA	21mslsmm25	Exploring the Therapeutic Efficacy of Coumarin in Modulating Dysregulated Mitophagy in the Brain Tissue of a Mouse Model of MPTP-induced Parkinson's Disease	Dr. Jasvinder Singh Bhatti

14	ANURUP NAYEK	21mslsmm26	Neuroprotective Role of Naringenin in Modulating Dysregulated Autophagy in MPTP Induced Parkinson's disease Mice Model	Dr. Jasvinder Singh Bhatti
15	FALAK	21mslsmm27	Hepatoprotective Role of Betaine against Chlorpyrifos induced Mitochondrial Dysfunction in Swiss Albino Mice	Dr. Jasvinder Singh Bhatti
16	HEMI MISSONG	21mslsmm28	Exploring the Neuroprotective Role of Betaine Against Mitochondrial Dysfunctions Induced by Chlorpyrifos Intoxication in Swiss Albino Mice	Dr. Jasvinder Singh Bhatti