

ICMR Short-tem Studentship (STS) 2017

STS Research Projects of Undergraduates Students-2017

S.N.	Student	Mentor	Department	Title of the Project	Status
1.	Miss. Sarina Zehra	Dr. Syed Shadab Raza	Biotechnology	Activation of NLRP3 Inflammasome regulates the fate of human Mesenchymal Stem Cell in Oxygen Glucose Deprivation	Selected by ICMR
2.	Mr. Apporva Pankaj	Prof. Anu Chandra	Biochemistry	Association of <i>COL4A1</i> (rs605143 and rs565470) gene polymorphism with Coronary artery diseases	Selected by ICMR
3.	Miss. Mukta Tiwari	Dr. Kshama Tiwari	Pathology	VEGF immunohistochemistry in Non-Small cell Lung Carcinoma.	Selected by ICMR
4.	Mr. Shivam Bisen	Prof. Nirupma Lal	Pathology	Estimation of serum CA15-3 & salivary CA15-3 in breast carcinoma patients: A Correlative study.	Selected by ICMR
5.	Miss. AYUSHI JAIN	Dr. Geetika Srivastava	Pediatrics	Virtually wired in a young age: screen based media Device usage and sleep patterns	Selected by ICMR
6.	Miss. Radhieka Misra	Dr. Aparna Misra	Biochemistry	PDL-1 expression in colorectal adenocarcinoma: an immunohistochemical study in tissue microarray	Selected by ICMR
7.	Mr. Saboor Mateen	Dr. Fazal Kareem	Medicine	Prevalence risk factor causes and outcome of atypical chest pain among patients presenting with acute chest pain in the emergency department (ED) if tertiary care Hospital of North India.	Selected by ICMR

ICMR STS – 2016 (successfully completed)

S.N.	Name of the students	Name of the Guide	Department	Title of the Project	Status
1.	Miss Mukta Tiwari	Dr. Nishi Tandon	Pathology	Efficacy of sputum examination for detection of lung malignancies as compared to BAL.	Completed
2.	Mr. Parth Garg	Dr. Syed Shadab Raza	Biotechnology	Study of Nanoparticle Migration Towards Ischemic Area in Chick Model for Cerebral Palsy.	Completed
3.	Mr. Saboor Mateen	Dr. Anuja Bhargava	E.N.T.	Potential Risk Factors for Oral Potentially Malignant Disorders in a Sub-Urban Population, as seen in a Tertiary Care Hospital". (Lucknow and adjoining districts).	Completed
4.	Miss. Saman Shah	Dr. Aprana Mishra	Biochemistry	Comparative study of renal function tests in obese and non obese children.	Completed
5.	Miss. Sovana Chatterjee	Dr. Kanchan Singh	Biochemistry	ASSOCIATION OF ANGIOTENSIN-CONVERTING ENZYME AND GLUTATHIONE S TRANSFERASE M1, T1 GENES POLYMORPHISM WITH CORONARY ARTERY DISEASE CASES	Completed