


**6<sup>th</sup> Semester Students' Project-2023**  
Department of Chemistry, WC

Sl. No	University Roll No.	Name of the Student	Topic	Guide Teacher
01	2015000684	Aakansa Acharya	Investigation the Thrombolytic Potential of Turmeric ( <i>Curcuma longa</i> ) Rhizome extract in vitro	Dr. Samhita Bhaumik
02	2015000688	Akhangsha Paul	In-vitro Thrombolytic activity and Phytochemical assessment of <i>Moringa oleifera</i> lam leaves	Dr. Samhita Bhaumik
03	2015000694	Ankurita Deb	Synthesis and characterization of nano particles from <i>Catharanthus roseus</i> ( <i>Madagascar periwinkle</i> )	Dr. Goutam Chel
04	2015000716	Disha Banik	Green synthesis of silver nanoparticles using <i>Tagetes erecta</i> flower extract.	Dr. Goutam Chel
05	2015000736	Mina Debnath	Comparative studies of green synthesis of silver nanoparticles using <i>Tragia involocrata</i> and <i>Euphorbia hirta</i> leaf extract.	Sri. Narottam Karmakar
06	2015000758	Piyali Sarkar	Green synthesis of silver nanoparticles using local plants.	Sri. Narottam Karmakar
07	2015000763	Priyashi Purkayastha	How Cinnamon powder act on thrombolysis?	Dr. Samhita Bhaumik
08	2015000787	Sayantika Poddar	In-vitro thrombolytic activity and phytochemical evaluation of pulp extract of <i>Allium sativum</i> of amaryllus family.	Dr. Samhita Bhaumik
09	2015000791	Shristi Paul	A comparative study of green synthesis of nanoparticles using <i>Oxalis triangularis</i> and <i>Zamioculcas zamiifolia</i> leaf extract.	Dr. Goutam Chel
10	2015000795	Snehagni Sur	Comparative studies of green synthesis of silver nanoparticles using <i>Terminalia bellirica</i> and <i>Ficus racemosa</i> leaf extract.	Sri. Narottam Karmakar
11	2015000814	Tanusree Das	Synthesis of silver nano particles using different Hibiscus petals.	Dr. Goutam Chel

  
 12.05.23  
 (HOD, Chemistry Department, WC)