

PROJECTS OF 2003-05 BATCH of M.Sc (BIOTECHNOLOGY)

Sl. No.	Name	Title of Project	Name of Institutions
1	Mandira Patnaik	Diabetes Mellitus and Kidney Disease	Medwin Institute of Medical Sciences, Hyderabad
2	Bunny Shree Pattnaik	Study of antimicrobial susceptibility pattern of pseudomonas Acruginasa	SCB Medical College, Deptt of Microbiology, Cuttack
3	Gati Krushna Singh	Cloning and expression of at TIC62 protein import component of chloroplast	JNU Institute of Life Science, New Delhi
4	Shakti Mohapatra	Induction and establishment of callus cultures of Hemidesmus indicus and Hybanthus enneasfermus TWO important medicinal plant sps	Deptt of Botany, Utkal University
5	Suchismita pattanaik	Towards micropropagation of a medicinal plant sps coleus ambonicus by invitro axillary shoot proliferation	Deptt of Botany, Utkal University
6	Santosh Jena	Study of chromosomal aberration associated with mental retardation	Ramakrishna Mission Seva Pratisthan Vivekananda Institute of Medical Sciences, Kolkata
7	Rajalakshmi Pradhan	Diabetes Mellitus and Cardiac Disease	Medwin Institute of Medical Sciences, Hyderabad
8	Soubhagya Nayak	Serum Uric Acid in Hypertension	SCB Medical College, Deptt of Biochem, Cuttack
9	Jyotirmayee Lenka	The protein of TNF-Lecturer and Nitric oxide release by peripheral blood mono nuclear cell from healthy individuals. In response to M.Tuberculosis infection ex vivo	Vallabh Bhai Patel Chest Institute, Deptt of Microbiology
10	Amaresh Kumar sahu	Seroprevalence of the HIV and BHS Ag in general population and Blood donors	Medwin Institute of Medical sciences Hyderabad
11	Niranjan Behera	Study on Alpha-Gal residues Filarial parasite	RMRC Division of Immunology Bhubaneswar
12	Gopesh Ray	Acute Renal failure in Burns who are we missing	SCB Medical College Deptt of Biochemistry Cuttack
13	Sanghamitra Dinda	Biodegradable polymeric particulates to improve oral bio availability of insulin	Deptt of Pharmaceutical sciences Utkal university
14	Snehashis Das	Genotype, Phenotype interaction in cases of EbThalassaemia	Ramakrishna Mission Seva pratisthan, Vivekananda Institute of medical sciences, Kolkata
15	Sayantika Maity	Genotype, Phenotype interactin in cases of b-Thalassaemia	Ramakrishna Mission Seva pratisthan, Vivekananda Institute of medical sciences, Kolkata