

**STUDENT PROJECTS:**

No	Name	Project Title	Course
1	Ms. Asha Antony	Lead Poisoning with Special Reference to ALAD Polymorphism	B.Sc
2	Ms. Gunjan Khandelwal	ALAD Polymorphism With Reference To Lead Poisoning	B.Sc
3	Mr. Charanjeet Singh Gill	Lead in folk drugs and their effect on brain and behavior	B.Sc
4	Ms. Ankita Gupta	bFGF expression, purification and functional analysis of bFGF	B.Sc
5	Ms. Swagata Bhattacharyya	Assessment of genetic damage induced by lead in the experimental rats by the comet assay and chromosomal aberrations	B.Sc
6	Ms. Shruti Kumar	Correlation of Lead Toxicity with $\delta$ -Aminolevulinic Acid Dehydratase (ALAD) Polymorphism and DNA Damage in Human Peripheral Blood Lymphocytes	B.Sc
7	Ms. Chaitra Rao	Association of delta amino levulinic acid dehydratase (ALAD) polymorphism on blood lead levels and understanding biology of lead effects using EBV transformed human B cells	B.Sc
8	Ms. Nikita Fernandes	Association of polymorphism in $\delta$ -ALAD gene with blood lead levels and its effect on genetic damage	B.Sc
9	Mr. Rohit.C.Revankar	Study of the Genotoxic effects of Toxic metal Lead and its DNMT1 expression status using EBV transfected Lymphoblastoid cell lines	B.Sc
10	Mr. Abhineet M	Study of Lead induced Mitochondrial toxicity using ALAD genotype specific EBV transfected Lymphoblastoid cell lines	B.Sc
11	Ms. Noyontara Bose	Evaluation of Lead-induced Toxic Effects on Mitochondria	B.Sc
12	Ms. Venzil L. DSouza	Influence of DMT1 and MT2A polymorphisms on Blood Lead Levels	B.Sc
13	Ms. Humaira Shah	Evaluation of DNA methylation in occupationally exposed lead workers	B.Sc

No	Name	Project Title	Course
1.	Ms. Shalini Jha	Analyze functional difference between C677T and A1298C polymorphism in MTHFR gene	M.Sc
2.	Ms. K. S. Vidya	ALAD Polymorphisms in Industrial workers with reference to lead poisonings and its correlation with Liver function and Lipid Peroxidation	M.Sc
3.	Ms. Natasha Gabriella Soares	Study of molecular & cellular mechanisms involved in variations to toxic effects of lead in occupationally exposed workers	M.Sc
4.	Ms. Apte Sanika	Influence of genetic polymorphism on Iron metabolism in Lead based industrial Workers	M.Sc
5.	Ms. Shalini Jha	Analyze functional difference between C677T and A1298C polymorphism in MTHFR gene	M.Sc
6.	Ms. K. S. Vidya	ALAD Polymorphisms in Industrial workers with reference to lead poisonings and its correlation with Liver function and Lipid Peroxidation	M.Sc
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