MANGALORE UNIVERSITY

DEPARTMENT OF APPLIED ZOOLOGY

M.Sc. IV Semester in Zoology – 2018-19 ZOP 552 Project work dissertation

Sl. No	Register No.	Name	Name of the Guide	Title of the project
1	175106501	ANJALI K	Dr. Shamprasad V.R.	Assessing radiation effects on fertility in Drosophila
2	175106502	ASHWINI B V	Dr. Sreepada K.S.	Studies on fresh water decapods of Dakshina Kannada District
3	175106503	CLAVIA LEWIS	Dr. M.S. Mustak	Relationship between BMI and blood pressure among Dakshina Kannada Population
4	175106504	DEEKSHAN KUMAR	Dr. Shamprasad V.R.	Genetic approach to study radiation tolerance in Drosophila
5	175106505	DIVINA DSOUZA	Dr. K. Bhasker Shenoy	Distribution and diversity of land snails of Karkala and Puttur
6	175106506	DONALD PREETAM HENRY	Dr. Shamprasad V.R.	Effect of Monosodium Glutamate (MSG) on gastrointestinal physiology in <i>Drosophila melanogaster</i>
7	175106507	DRASHYA SHETTY	Dr. Sumangala Rao	Impact of adulteration on quality of milk and milk products
8	175106508	JANE MARIA DSOUZA	Dr. Sreepada K.S.	Studies on marine decapods of Dakshina Kannada District
9	175106509	JAYASHRE P	Dr. Sreepada K.S.	Solid waste management by using urine and dung of vechur cow breed
10	175106510	JAYASHREE S	Dr. Sumangala Rao	Study on ants and their control
11	175106511	JILU ALPHONSA JOSE	Dr. Shamprasad V.R.	Genetic approach to study radiation tolerance in Drosophila
12	175106512	KAVYA B	Dr. M.S. Mustak	Study of Phenotypic variation such as skin, hair and eye colour in Dakshina Kannada population
13	175106513	MALAVIKA PAVITHRAN	Mr. Narasimhaiah N	Study on diversity of soil organisms
14	175106514	MOHAMMED MAQSOOD FAISAL	Dr. Sumangala Rao	Venomous marine invertebrates – distribution & diversity in west coast of Karnataka
15	175106515	MUBEENA	Dr. M.S. Mustak	Analysis of phenyl thiocarbomide (PTC) taster fruit among the Dakshina Kannada population
16	175106516	NISHA B	Dr. Sreepada K.S.	"Bioecology of Beetles" in Mangalore Dakshina Kannada Districts
17	175106517	PREETHIKA B	Dr. K. Bhasker Shenoy	Distribution and Diversity of land snails of Puttur and Karkala
18	175106518	RAJANI M	Mr. Narasimhaiah N	Effect of Ayurvedic drug on obesity model in Drosophila
19	175106519	RAKSHA K N	Dr. Shamprasad V.R.	Assessing radiation effects on fertility in Drosophila
20	175106520	RAMYA A	Dr. K. Bhasker Shenoy	Effect of gamma radiation on cockroach Pariplaneta americana
21	175106521	SANJANA S	Mr. Narasimhaiah N	Study on Hermit crabs of Mangalore coast
22	175106522	SHOBITHA K	Dr. M.S. Mustak	A study on butterfly diversity of Maddur Panchayath, Kasaragod District
23	175106523	SHOBITHA P	Dr. Sreepada K.S	Solid waste management by using urine and dung of vechur cow breed
24	175106524	SHREERAKSHA B V	Dr. K. Bhasker Shenoy	Distribution and diversity of freshwater snails of Puttur and Kasaragod
25	175106525	SHWETHA V R	Dr. Sumangala Rao	Study on heavy metal bioaccumulation in selected invertebrates of West coast Mangalore
26	175106526	SOWRABHA S	Dr. Sumangala Rao	Nesting and foraging habits of ants of Mangalore University Campus
27	175106527	SRIDEVI R	Dr. K. Bhasker Shenoy	Effect of gamma radiation on cockroach Pariplaneta americana

28	175106528	SUNITHA P	Dr. Sreepada K.S.	Bioecology of Beetles in Konaje, Dakshina Kannada Districts
29	175106529	SWATHI R ACHARY	Mr. Narasimhaiah N	Study on diversity of soil organisms
30	175106530	VARSHA A	Dr. M.S. Mustak	Molecular phytogenetics of cone snail from Lakshadweep archipelago, inferred using 16S r RNA mitochondrial DNA marker
31	175106531	VEENA H S	Mr. Narasimhaiah N	Effect of Ayurvedic drug on obesity model in Drosophila
32	175106532	VIDHUMOL C	Dr. K. Bhasker Shenoy	Distribution and diversity of fresh water snails of Kasaragod and Puttur
33	175106533	VINITHA DSOUZA	Dr. M.S. Mustak	Molecular phytogenetics of cone snail from Lakshadweep archipelago, inferred using cytochrome oxidase subunit-I mitochondrial DNA marker

