

Shri Shivaji Education Society Amravati's  
**Shri Shivaji Science & Arts College, Chikhli**

**Department of Zoology**  
**Internal Assessment-Winter 2023 -24**

**B.Sc-II Sem-III**

Date: 21/10/2023

Sr.No	Name	Title of Seminar	Title of Project
1.	Vaishnavi Nathuji Wagh	Oogenesis	Termites
2.	Anuradha Santosh Jadhao	Ribosomes	
3.	Arti Prakash More	Mitosis	
4.	Shweta Vijay Ingle	Golgi Complex	Peacock
5.	Renuka Anil Tidke	Placentation	
6.	Kalyani Narayan Yeole	Nucleus	
7.	Pooja Sanjay Dandge	Cleavage, blastulation, gastrulation	Worms found in nearby locality or farm
8.	Arti Sanjay Dandge	Placentation in mammals	
9.	Khan Tanveer Jahan Naseer	Mitosis & significance	Faunal diversity in Shivaji college Chikhli
10.	Rahat Tabassum Quadeer Khan	Plasma membrane & fluid mosaic model	
11.	Uneza Fatema Hashmatulla Khan	Types & function of placenta	
12.	Rutuja Vijay Zol	Lysosome	Breeds of cat
13.	Shtial Raju Dhage	Chromatin	
14.	Snehal Nandkishor Pawar	Fertilization	Reptiles and their information
15.	Vaishnavi Vijay Bambal	Parthenogenesis and their types	
16.	Pavan Arun Kute	Placentation of mammals	Snakes species in Chikhli
17.	Pratik Gajanan Jadhao	Cell cycle & mitosis	
18.	Gayatri Rameshwar Chikane	Spermatogenesis	Mealy bugs
19.	Komal Rajesh Solanki	Mitochondria	Domestic dogs in surrounding areas
20.	Poonam Vitthal Theng	Plasma membrane Sandwich Model	Domestic dogs in surrounding areas
21.	Sanika Anil Pathak	Mitochondria	The Jersey cow
22.	Shruti Bhagwan Gadekar	Mitosis	Domestic dogs in surrounding areas

23.	Prajakta Gautam Arakh	Regeneration in invertebrates	Buffalo species in chikhli
24.	Snehal Vilas Kad	Endoplasmic Reticulum	The Jersey cow
25.	Pallavi Prakash Solanki	Meiosis-prophase-I	Study of Cat
26.	Prathamesh Vilas Wagh	Fertilization in humans	Buffalo species in chikhli
27.	Rutuja Vasant Rathod	Plasma membrane	Bushy tailed wood rat
28.	Sagar Rajesh Patil	Development of chick embryo	Buffalo species in chikhli
29.	Suraj Shyamrao Gujar	Cell cycle & mitosis	Buffalo species in chikhli
30.	Sushma Madhukar Shitole	Plasma membrane	Polynesian rat
31.	Rushikesh Rameshwar Zalte	Development of chick embryo	Rabit Habit and Habitat
32.	Aejaz Patel Jilani Patel	Chromatin	
33.	Rupali Valmik Koigade	Structure of nucleus	Bushy tailed wood rat
34.	Swati Ramesh Salok	Chromosome	Rats
35.	Priti Janardhan Kadam	Parthenogenesis and their types	Ants found in nearby locality
36.	Mansi Vitthal Panditkar	Parthenogenesis and their types	Animal Behavior
37.	Shital Kaduba Suradkar	Chromatin	Types of breeds of cats

**Teacher In-Charge**  
**Dr. V. M. Hemke**

**Head of Department**  
**Dr. M. T. Nikam**

Shri Shivaji Education Society Amravati's  
**Shri Shivaji Science & Arts College, Chikhli**  
**Department of Zoology**  
**Internal Assessment-Summer 2023 -24**  
**B.Sc-II SEM-IV**  
Date: 02/04/2024

Sr. No	Name	Title of Seminar	Title of Project
1.	Vaishnavi Nathuji Wagh	Human heredity Eye colour and skin colour	Biology of Drosophila in chikhli region
2.	Anuradha Santosh Jadhao	Law of Independent Assortment	
3.	Arti Prakash More	Non disjunction and disorders	
4.	Shweta Vijay Ingle	Mendel's Law of Inheritance	Different species of spider in college campus
5.	Renuka Anil Tidke	Law of independent assortment	Chicken breed and chicken diseases
6.	Kalyani Narayan Yeole	Autotrophs and herterotrophs	Different species of spider in college campus
7.	Pooja Sanjay Dandge	Terrestrial and aquatic ecosystem	Biodiversity of ticks associated with water
8.	Arti Sanjay Dandge	Abiotic factor in ecosystem	
9.	Khan Tanveer Jahan Naseer	Heterotrophes And autotrophes	Faunal diversity in college campus
10.	Rahat Tabassum Quadeer Khan	Non disjunction and Syndrome	
11.	Uneza Fatema Hashmatulla Khan	Non disjunction and Syndrome	
12.	Rutuja Vijay Zol	Law of Dominance	Types habits and adaptation of Squirrel
13.	Shtial Raju Dhage	Law of Segregation	
14.	Snehal Nandkishor Pawar	Mendel's Law of Inheritance	Oleander hawk moth
15.	Vaishnavi Vijay Bambal	Aquatic ecosystem and their types	Life cycle of caterpillar
16.	Pavan Arun Kute	Law of Independent Assortment	Biology of Drosophila in chikhli region
17.	Pratik Gajanan Jadhao	Duplicate gene factor	Animals and their diseases
18.	Gayatri Rameshwar Chikane	Homeotherms	Different species of spider in college campus
19.	Komal Rajesh Solanki	Autotrophs and Heterotrops	

20.	Poonam Vitthal Theng	Autotrophs and Heterotrops	Chicken breed and chicken diseases
21.	Sanika Anil Pathak	Food chain	Xylocopa latipas
22.	Shruti Bhagwan Gadekar	Types of twins	Different species of spider in college campus
23.	Prajakta Gautam Arakh	Sex Determination in Humans	Life cycle of caterpillar
24.	Snehal Vilas Kad	Human Karyotype	Chicken breed and chicken diseases
25.	Shital kaduba Suradkar	Sex Determination in Humans	Types habits and adaptation of Squirrel
26.	Pallavi Prakash Solanki	Human Karyotype	Oleander hawk moth
27.	Prathamesh Vilas Wagh	Dihybrid cross	Dead animals
28.	Rutuja Vasant Rathod	Sex Determination in Humans	Various varieties of cattle's
29.	Sagar Rajesh Patil	Haemophilia	Dead animals
30.	Suraj Shyamrao Gujar	Supplementary factors	
31.	Sushma Madhukar Shitole	Law Of Dominance	Various varieties of cattle's
32.	Rushikesh Rameshwar Zalte	Duplicate gene factor	Dead animals
33.	Aejaz Patel Jilani Patel	Law Of Dominance	
34.	Rupali Valmik Koigade	Food chain	Different types of cows
35.	Swati Ramesh Salok	Dihybrid cross	
36.	Priti Janardhan Kadam	Haemophilia	Road killed Organisms
37.	Mansi Vitthal Panditkar	Sex Determination in Humans	Types, habits and Adaptation of Squirrel

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