

**A.S.D GOVT. DEGREE COLLEGE FOR WOMEN (A),**  
(Re- Accredited by NAAC with B Grade)  
**Jagannaickpur, Kakinada-533002, East Godavari, AP**

**DEPARTMENT OF ZOOLOGY & AQUACULTURE**  
**TECHNOLOGY**

**2019-2020**



**Field Visit**

**To**

**SIFT**

# ASD Govt. Degree College for Women (A)

Jagannaickpur, Kakinada

## Activity register 2019

Date	14-2-2020.
Conducted through (DRC/JKC/NCC/NSS/Department)	Zoology department
Nature of Activity (Seminar/Workshop/Ext. Lecturer etc.)	FIELD VISIT
Title of the Activity	FIELD VISIT
Name of the Department/Committee	ZOOLOGY
Details of Resource Persons (Name. Designation etc.)	Dr.Aziz.Unnisha Sk.Dilshad SIFT. KAKINADA
No. of Students Participated	25
Brief Report on the Activity	Discussed and explained about shrimp diseases water parameters and feed analysis.
Name of the Lecturers who Planned & Conducted the Activity	U. Satyanarayana B. Sonia N.Veera chanti
Signature of the in Charge	DR.K. ARUNA mam lecturer in microbiology <i>Aruna</i> 14/2/2020
Signature of the Principal	<i>[Signature]</i>
Remarks	

## AQUA FIELD VISIT

A Field trip was organised on 14/2/2020 from 2pm to 5pm to state institute of fisheries Technology, Kakinada. we were given a power point presentation on the institute of showing the government and other facilities available with theme.

• we visited following labs and museum.

### Museum :-

we visited the museum which has some marine species of fishes, crabs and turtles.

later we visited the ornamental fish rearing which had wide range at ornamental fisheries. we noted down some important points the scientific names of fisheries and their important characters and their economic importance.

## PCR Lab:

Dr. P. Ram Mohan Rao Asst. Director of Fisheries SIFT Kakinada. Explained and introduced the procedure and demonstration of how PCR used in the daily routine lab work carried out in PCR lab.

## Microbiology Lab:-

We were introduced to the ongoing microbiology lab. SK. Dilshad madam explained how to detect or determine the bacterial, viral diseases of prawns and fishes and also how to prevent or cure their diseases for the prawns or fishes best growth. for economically.

## Feed analysis Lab:-

Dr. Azia Unnisha SIFT Kakinada. Explained the feed analysis of prawns

and protein feed, is digestible or not when this feed is artificially giving to the prawns or fishes for their best growth. So we are carefully watching their feeding habits.

Some of the species are:

- \* Catla catla
- \* Labeo rohita
- \* Cirrhinus mrigala
- \* Penaeus monodon
- \* Tiger prawn

Some ornamental fishes are:

- \* Flower head fish
- \* Neon tetra
- \* Gold fishes etc.

Field visit

SIFT. Kakinada.

F.T

14/2/2020

రాష్ట్ర మత్స్య సాంకేతిక పరిజ్ఞాన సంస్థ  
STATE INSTITUTE OF FISHERIES TECHNOLOGY  
కాకినాడ, ఆంధ్రప్రదేశ్  
KAKINADA, ANDHRA PRADESH

STATE INSTITUTE OF FISHERIES TECHNOLOGY  
FISH & PRAWN DISEASE DIAGNOSTIC CENTRE  
Kakinada, Andhra Pradesh - 533 002, Ph. 2376512



S.No	Name of the Student	Signature.
1.	M. Suguna Bhalathi	M. Suguna Bhalathi
2.	N. Sowjanya	N. Sowjanya
3.	B. Swapna	B. Swapna
4.	D. Mounika	D. Mounika
5.	P. Mamatha	P. Mamatha.
6.	L. Usha	L. Usha
7.	K. Sulya Kumali	K. Sulya Kumali.
8.	S. Hymavathi	S. Hymavathi
9.	Y. Uma	Y. Uma.
10.	V. Mounika	V. Mounika
11.	E. Sailaja	E. Sailaja
12.	M. Rupamani	M. Rupamani
13.	P. Prema	P. Prema
14.	Ch. Madhuli	Ch. Madhuli.
15.	M. Madhavi	M. Madhavi

S. No.	Name of the student	Signature
16.	M. Satya Siva Bhaltri	M. Satya Siva Bhaltri
17.	K. Sri Lakshmi	K. Sri Lakshmi
18	V. Divya	V. Divya
19.	B. Swapna	B. Swapna
20.	D. Mounika	D. Mounika
21.	P. Mamatha	P. Mamatha
22.	D. Satya Sri	D. Satya Sri
23.	P. Rubamani	P. Rubamani
24.	P. Ashrayyothi	P. Ashrayyothi
25	M. Hymavathi	M. Hymavathi