A.S.D GOVT. DEGREE COLLEGE FOR WOMEN (A)

(Re- Accredited by NAAC with B Grade)

Jagannaickpur, Kakinada, East Godavari, AP-533002

DEPARTMENT OF ZOOLOGY &AQUACULTURE TECHNOLOGY

2021-2022



Field Visit to Culture Ponds

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Jagannaickpur, Kakinada - 533002, East Godavari, AP

Activity Register 2021-2022

Field Visit to Culture Ponds

Date	15/04/2022
Conducted through (DRC/JKC/NCC/NSS/Department)	Department of Zoology and Aquaculture Technology
Nature of Activity (Seminar/Workshop/Extn. Lecturer, etc.)	Field Visit
Title of the Activity	Feed Dispensing Process of Culture Ponds
Name of the Department/Committee	Department of Zoology and Aquaculture Technology
Details of Resource Persons	Pond Managers
(Name. Designation etc.)	
No. of Students Participated	18
Brief Report on the Activity	Students can Acquire the skill of distribution of feed in culture ponds and can observe the mechanism of feeding by shrimps
Name of the Lecturers who Planned & Conducted the Activity	M. Vasantha Lakshmi HOD in Zoology S. Madhavi Lecturer in Zoology N. Veera Chanti Guest Faculty in Aquaculture Technology
Signature of the in Charge	MW 2 corbains
Signature of the Principal	Vine_0
Remarks	

S.No	Regd No	Name of the student	Pond Address & Signature of the
			Student
1.	2036001	D. Neelima	Fait Graduari : Ne lina
2.	2036002	D. Sony	That aver mundalam / patavala Village East Godwari ? D. Sony
3.	2036003	K. Gnana Nageswari	matlapalem takinada. t. gnana gana nagrowii
4.	2036004	S.Hema Durga Devi	matala Polem kakingda S. Hema Dwiga Devi
5.	2036005	S. Pavani	Mattla Palem Kaxinada East (natavaxi) s. Pavani
7.	2036007	D. Pujitha	matabaralam / Kare inada.
8	2036008	G. Satya Veni	(709viludi Kakinada east (nodavasui: b. sahjaveni
9	2036009	G. Krishna Veni	Seela village Kajulunu mardal East Codavari: Grikribhna usu
10	2036010	G. Swathi	sela village. Kajulluam (m)
11.	2036011	K. Lakshmi Kumari	cast hodavasii: h. swathi Grovvipudi, kakinada Eart Codavasi: k. lakshini kumani
12	2036012	K. Kusuma	Inallarevu Mandalam / Patavala vilk
13	2036013	K. Kavya Sri	Enollangi, Kakirada K. Kabya Sri
14	2036014	M. Priya	Thallarivy Mancialan / Patavalari
15	2036015	M. Suvarna Latha	mattabalem, Kakinada
16	2036016	P. Sandhya Rani	sela Village/kosuluru. P. Sandhya Rang
17	2036017	P. Chunalika	matapaiem, kakihada
18	2036018	P. Sai lakshmi	KOZULUNU Mandalam / Sela UNLASE/
19	2036019	P. Anitha	East Gin = P. Soi lakshmi madlapalum kativada P. Anitha.

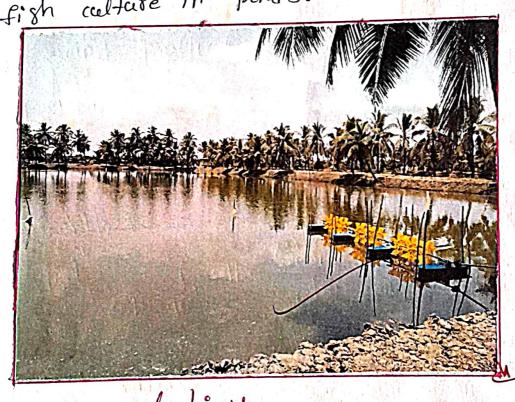
Report on the field work (or) pond visting peport supmission Field work:-Name of the Student: - G. Batyaveni class of the Student: - II B.S.C. CZAgt year of the Student: - I year Subject and semister: - Aquaculture - III Title and practicale: - pepart sudmission of field : - 2036008 Reg NO Date of visit: - 14/04/22 Address :- Grossipudi, Kakinada Nature of the area: - pond visiting college :- ASD gout degree collège for women (A)

:- church square center Address

batineda.

Introduction -

A pand is a body of Glanding as opposed to free flowing water that is small enough to be managed for fish culture. Fish production in fair ponds can provide protein and profiet for formers. fish such as oreochromis and carp are easy to culture and good yield are possible if a management plan is followed this manual provides simple, pradicle quieletimes for fish culture in ponds.



Pond size selection:-

In site selection for a pond, the ecological factors to be considered include soil, water 1 to -pography and climate. The soil quality influences the pond productivity and water quality and determines the dyke construction.

Important things the pond owner Says: Ax. The water Salinity of the pand should be 4pto 2-3

*. Unall fishes are given flooding feeds and add

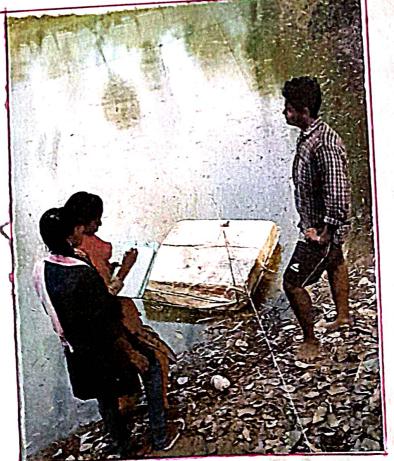
*. Large fishes are give fish meal, blood meal, chick waste, Shirmp head ete made from this.

*. Adequate feed is given for growth in feed like Fish.

* 2,100 fishes are raised in this pond and they are given 3-tons, of feed. They will cost 60000

* company of the feed is ventatabamana 4. fans in the pond owe feed from 7-pmto 7am

*. Bog feeding was done to put food in the pand.



* Tray feeding Should be done in 24 hours.

* The pH value of the water should be 7.570 8.5—

* If the pH value is low, The gypus is sung to increase.

* Buruntline is used to reduce the pH value if it is high.

diseases :-

Red disease:-

soumptons this disease is seen in the blood vessels of the gill tissue, gills colour changed into bright red colour.

medicine: Tumoric or salt

symtons: - Tail striking of night time.

Fish - frandler's disease: Fish - frandler's diease is a non-specific term that is in
the medical and Lay Lifer adule that describes

the medical will be medical will be medical will be a disease or syndrome of humans. That may occur a disease or syndrome of humans.

after fanding fish or in some instances.

Theat ments- cleaning fish tanks 37 ponds and a Liquide.

Clymptones :-

Night time observe _ Tail striking.

