

Model Program Book



SEMESTER INTERNSHIP

Designed & Developed by



**ANDHRA PRADESH
STATE COUNCIL OF HIGHER EDUCATION**

(A STATUTORY BODY OF GOVERNMENT OF ANDHRA PRADESH)

PROGRAM BOOK FOR
SEMESTER INTERNSHIP

Name of the Student: CH. RAMA KRISHNA

Name of the College: GOVERNMENT DEGREE COLLEGE MEN, SRIKAKULAM.

Registration Number: 2022001049019

Period of Internship: 12/12/22 From: To: 16/03/2023

Name & Address of the Intern Organization:
(FDO) Fisheries department office
Ilisipuram, Srikakulam

Dr. B.R. Ambedkar University

YEAR

An Internship Report on

FISHERIES

(Title of the Semester Internship Program)

Submitted in accordance with the requirement for the degree of

B.Sc [CBZ] program.

Under the Faculty Guideship of

S. RAVI BABU

(Name of the Faculty Guide)

Department of

Zoology, Govt. Degree college men, srīkakulam

(Name of the College)

Submitted by:

CH. RAMA KRISHNA

(Name of the Student)

Reg.No: 2022001049019

Department of ZOology

Govt. Degree college men, srīkakulam.

(Name of the College)

Instructions to Students

Please read the detailed Guidelines on Internship hosted on the website of AP State Council of Higher Education <https://apsche.ap.gov.in>

1. It is mandatory for all the students to complete Semester internship either in V Semester or in VI Semester.
2. Every student should identify the organization for internship in consultation with the College Principal/the authorized person nominated by the Principal.
3. Report to the intern organization as per the schedule given by the College. You must make your own arrangements for transportation to reach the organization.
4. You should maintain punctuality in attending the internship. Daily attendance is compulsory.
5. You are expected to learn about the organization, policies, procedures, and processes by interacting with the people working in the organization and by consulting the supervisor attached to the interns.
6. While you are attending the internship, follow the rules and regulations of the intern organization.
7. While in the intern organization, always wear your College Identity Card.
8. If your College has a prescribed dress as uniform, wear the uniform daily, as you attend to your assigned duties.
9. You will be assigned a Faculty Guide from your College. He/She will be creating a WhatsApp group with your fellow interns. Post your daily activity done and/or any difficulty you encounter during the internship.
10. Identify five or more learning objectives in consultation with your Faculty Guide. These learning objectives can address:
 - a. Data and Information you are expected to collect about the organization and/or industry.
 - b. Job Skills you are expected to acquire.
 - c. Development of professional competencies that lead to future career success.
11. Practice professional communication skills with team members, co-interns, and your supervisor. This includes expressing thoughts and ideas effectively through oral, written, and non-verbal communication, and utilizing listening skills.
12. Be aware of the communication culture in your work environment. Follow up and communicate regularly with your supervisor to provide updates on your progress with work assignments.

13. Never be hesitant to ask questions to make sure you fully understand what you need to do your work and to contribute to the organization.
14. Be regular in filling up your Program Book. It shall be filled up in your own handwriting. Add additional sheets wherever necessary.
15. At the end of internship, you shall be evaluated by your Supervisor of the intern organization.
16. There shall also be evaluation at the end of the internship by the Faculty Guide and the Principal.
17. Do not meddle with the instruments/equipment you work with.
18. Ensure that you do not cause any disturbance to the regular activities of the intern organization.
19. Be cordial but not too intimate with the employees of the intern organization and your fellow interns.
20. You should understand that during the internship programme, you are the ambassador of your College, and your behavior during the internship programme is of utmost importance.
21. If you are involved in any discipline related issues, you will be withdrawn from the internship programme immediately and disciplinary action shall be initiated.
22. Do not forget to keep up your family pride and prestige of your College.

.....<<@>>.....

Student's Declaration

I, CH. Ramakrishna a student of GPC(M) Srikakulam

Program, Reg. No. 20220010470¹⁹ of the Department of Zoology

College do hereby declare that I have completed the mandatory internship from 12/12/2022 to 16/03/2023 in Dept. of Fisheries (Name of the intern organization) under the Faculty Guideship of

S. Ravi babu sir (Name of the Faculty Guide), Department of

Zoology, Govt. Degree College men Srikakulam

(Name of the College)

(Signature and Date)

Official Certification

This is to certify that CH. RamaKrishna (Name of the student) Reg. No. 20220049019 has completed his/her Internship in Fisheries Dpt (F.D.O) (Name of the Intern Organization) on fisheries (Title of the Internship) under my supervision as a part of partial fulfillment of the requirement for the Degree of _____ in the Department of GDC (men) Srikakulam (Name of the College).

This is accepted for evaluation.



Endorsements

(Signature With Date And Seal)
E.I.D. No: 0104 104
Fisheries Development Officer
Srikakulam Dist

Faculty Guide

Head of the Department

Principal

Certificate from Intern Organization

This is to certify that CH. Rama Krishna (Name of the intern)
Reg. No 20220049019 of GDC (men) Srikakulam (Name of the
College) underwent internship in Fisheries (Name of the
Intern Organization) from 12/12/2022 to 16/03/2023

The overall performance of the intern during his/her internship is found to be
Very good (Satisfactory/Not Satisfactory).



(K. GANGADHAR RAO)
Authorized Signatory with Date and Seal
Fisheries Development Officer
Srikakulam Dist

Acknowledgements

I would like to thank all those people who helped me in successful completion of my Internship programme with deepest sense of gratitude I acknowledge the Inspiring guidance, positive criticism, and Encouragement.

Rendering by Respectable for sir through the period of his investigation and preparation of the project, I am really indebted for his valid suggestions, Advice and help in collecting the project.

CHAPTER 2: OVERVIEW OF THE ORGANIZATION

Suggestive contents

- A. Introduction of the Organization
- B. Vision, Mission, and Values of the Organization
- C. Policy of the Organization, in relation to the intern role
- D. Organizational Structure
- E. Roles and responsibilities of the employees in which the intern is placed.
- F. Performance of the Organization in terms of turnover, profits, market reach and market value.
- G. Future Plans of the Organization.

Department of fisheries saikakulam is located at kamaraajamma street, Ilisipuram, saikakulam.

promotion and the development of fishing and fisheries and its associated activities including infrastructure development, marketing, exports etc.. welfare of fisherman and other fisher folk and strengthening of their livelihood are the main vision values of organisation, schemes include prime minister mastasampada yojana. govt. schemes will strive promote socioeconomic welfare of fisheries and fishfarmers by providing boats, net, safety kit. Nutritional support to fisherman families during fishing boom and lean periods.

ACTIVITY LOG FOR THE FIRST WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	visited FDO Soukakarta	Grave overall idea about Internship	
Day - 2	field visit	Explained about ohina dish by field man	
Day - 3	field visit	observed eedcha ponds	
Day - 4	field visit	observed greasing ponds	
Day - 5	field visit	observed greasing pond Nursing pond	
Day - 6	fisherie greasing unit visit	observed oilseed straw grown in dilui pond	

WEEKLY REPORT

WEEK - 1 (From Dt. 2/12/22 to Dt. 7/12/22...)

Objective of the Activity Done:

Detailed Report:

the first week of Internship.

In fisheries Department is very exciting meet the FDO sir and He gave an over all idea about the Internship in Fisheries and we visit the field and there the field operator/man about the different types of ponds Breeding ponds, Nursery ponds, rearing ponds, and stocking ponds and also saw and learn about the spawn production and growth of fishes Here in saikakulam the FDO Area the most production venami a shrimp which was widely producing and it's named as sunaise of saikakulam.

ACTIVITY LOG FOR THE SECOND WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	field visit	observed different types of pond	
Day - 2	field visit	observed different culture ponds	
Day - 3	visit laboratory	observed the different equipment in lab.	
Day - 4	visit laboratory	water quality lab analysis	
Day - 5	water quality sample collection	YSI probe physical profiling	
Day - 6	water quality assessment procedure.	YSI probe physical profiling	

WEEKLY REPORT

WEEK - 2 (From Dt. 19/12/21 to Dt. 26/12/21)

Objective of the Activity Done:

Detailed Report:

In this week I got learn about different types ponds storage and culture ponds.

observed the water quality field work wa lab analysis and YSI probe physical profiling.

and the outline the methodology and details of wa sampling and handling in the field and lab respectively.

ACTIVITY LOG FOR THE THIRD WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	The procedure of WQ Assessment	learned the parameter's regard WQ	WZ
Day - 2	the procedure of WQ Assessment	Temperature salinity. dissolved oxyg.	WZ
Day - 3	field work	collect sample WQ of another Pond	WZ
Day - 4	In-situ physical parameter.	pH Total dissolved solid (TDS)	WZ
Day - 5	collection of water sample.	To be analysed in lab	WZ
Day - 6	phytoplankton sample	To be analysed in lab.	WZ

WEEKLY REPORT

WEEK - 3 (From Dt. 27/12/22 to Dt. 03/01/23.)

Objective of the Activity Done:

Detailed Report:

In this week we got learned about the water quality Assessment

In field work we take and observe

In-situ Physical parameters like Temperature, Salinity, DO, pH, TDS.

and collection of water sample that is analysed in lab

and collection of Phytoplankton sample that also analysed in lab.

ACTIVITY LOG FOR THE FORTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Lab work	observe Nitrite level in taken water sample	
Day - 2	Lab work	observed Phosphat level in given water sample	
Day - 3	Lab work	observe Silica level in Taken water sample	
Day - 4	Lab work	observe Ammonia level in Taken water sample	
Day - 5	Lab work	done Test regarding chemical parameter.	
Day - 6	Lab work	done Test on chemical parameter.	

WEEKLY REPORT

WEEK - 4 (From Dt. 04/01/23 to Dt. 07/01/2023)

Objective of the Activity Done:

Detailed Report:

This week all about the lab work there we got leashed and perform some Testes to Assessment the chemical composition In Taken water sample from different ponds

there the chemical parameters like Nitrate, phosphate, silica, Ammonia observed the level of it's in the water sample.

ACTIVITY LOG FOR THE FIFTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	collection of water sample (Niskin bottles)	learned How to use & usage of Niskin Bottle	
Day - 2	physical parameters measurement	learned physical parameters	
Day - 3	YSI probe	observed How to file station name	
Day - 4	collection phytoplankton.	Learned How to Handle the phytoplankton from the sea.	
Day - 5	low tide, only taking surface sample	learned surface sampling from pond	
Day - 6			

WEEKLY REPORT

WEEK - 5 (From Dt. 09/01/22 to Dt. 18/1/23.)

Objective of the Activity Done:

Detailed Report:

This week we got to learn about how handle and use and usage of YSI probe instrument. It is measure deployed into surface middle and bottom depth to in-situ physical parameters such as temperature, salinity, pH , dissolved oxygen (DO).

The probe is lowered at desired depth and logging is started once the correct file name of station is set. The YSI probe displays and logs and parameters.

ACTIVITY LOG FOR THE SIXTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	field visit	complete fish farming	LSH
Day - 2	field visit	Restricted fish farming	LSH
Day - 3	field visit	Extensive fish farming	LSH
Day - 4	field visit	Intensive fish farming	LSH
Day - 5	field visit	Traditional fish culture	LSH
Day - 6	field visit	modified extensive fish farming	LSH

WEEKLY REPORT

WEEK - 6 (From Dt. 19/1/23. to Dt. 25/1/23.)

Objective of the Activity Done:

Detailed Report:

In this week we went for the field visit there we observed and got learned about different types of fish farming techniques such those are complete fish farming, spawning stage to attaining maximum size.

and restricted fish farming, extensive fish farming, intensive fish farming, traditional fish farming, modified extensive fish farming.

above following different kinds of fish techniques were learned in this week

ACTIVITY LOG FOR THE SEVEN WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	visit culture centre	observed and learned process of Breeding Tank	BSZ
Day - 2	visit culture centre	observed Hatcheries	BSZ
Day - 3	visit culture centre	observed Nursery pond	BSZ
Day - 4	visit culture centre	observed sieving pond	BSZ
Day - 5	visit culture centre	observed production ponds	BSZ
Day - 6	visit culture centre	observed stocking ponds	BSZ

WEEKLY REPORT

WEEK - 7 (From Dt. 27/01/23 to Dt. 02/02/23...)

Objective of the Activity Done:

Detailed Report:

In this week we visited fish culture centre where different stage of fishes were observed and from spawning stage to the stage of attaining maximum size. i.e. marketable size.

culture centre having different kinds of ponds in according

Breeding Tanks, hatcheries, Nursery Pond, growing ponds, production ponds, stocking ponds etc..

culturing any one of the pond stage in the life cycle of fish in the ponds concerned and disposing the yield after that particular stage attain the full size

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	management principles of brackish water culture	Pen culture method	
Day - 2	Brackish water "culture"	flow through system	
Day - 3	Brackish water "culture"	Recirculation system	
Day - 4	Brackish water culture	physiochemical factors.	
Day - 5	Brackish water culture	Artificial culture method	
Day - 6	Brackish water culture	Extensive culture method	

WEEKLY REPORT

WEEK - 8 (From Dt 03/02/23. to Dt : Dt 09/02/23.)

Objective of the Activity Done:

Detailed Report:

In this week we learned about types and management criteria to adopted in Baniachish water culture in natural environment about person in their natural environment. In natural places like shallow water at sea Baniachish water ponds, estuarine areas. fresh water, givers, ponds ditches etc. and also learned about the pen cultured method.

flow through method, and recirculation system and also Artificial culture method and Extensive culture method.

ACTIVITY LOG FOR THE NINTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Semi- Intesive method of prawn culture	I've learnt what is semi-intensive prawn culture	WEL
Day - 2	Traditional prawn farming	I was able to know how to perform Traditional Prawn farming	WEL
Day - 3	Intensive prawn culture	I got to know that intensive prawn culture needs to be practiced	WEL
Day - 4	water management	I learnt the process of managing water efficiently	WEL
Day - 5	feeding process	I have realized what measures should be taken while feeding	WEL
Day - 6	Reducing the Hardness of water	I came to realize that the chemicals to reduce the hardness are like soda	WEL

WEEKLY REPORT

WEEK - 9 (From Dt. 10/02/23. to Dt. 17/02/23.)

Objective of the Activity Done:

Detailed Report:

In this we have got to know and learn about semi-intensive, intensive of prawn culture and about traditional prawn culture based on the type feed or feeding process. This prawn culture were reported generally they used Natural feed it's Intensive and Artificial feed is known as Semi-Intensive method of prawn culture and even how to reduce the Hardness of water there Adding lime calcium carbonate to culture pond. which decrease the Hardness of water and take them into Alkaline or permissible levels of water. pH.

ACTIVITY LOG FOR THE TENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Checking the percentage of Hydrogen ion concentration in water	I have got to know the process of checking H_2 & oxygen levels	
Day - 2	Checking the dissolved oxygen levels	I learnt how to check the oxygen levels in a specific manner	
Day - 3	Checking the levels of Carbon dioxide during Respiration.	I got to know how much percentage of CO_2 is present during respiration	
Day - 4	Checking the other chemicals mixed in it.	I was taught how to check the other chemicals like, Nitrates, Sulphates	
Day - 5	Knowing the levels of nutrients in the solution	I learnt to know the levels of nutrients in the solution.	
Day - 6	Learning the advantages of Integrated fish farming.	I was explained the process and merits of Integrated fish farming.	

ACTIVITY LOG FOR THE ELEVENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Fish-Prawn culture in ponds, primarily for Carp culture.	I have learnt how to regulate fish-Prawn culture.	BSL
Day - 2	Fish-Poultry Construction was being taught.	I was taught what is fish-poultry Construction.	BSL
Day - 3	Rice - fish cultivated simultaneously	I got to know how to cultivate rice and fish simultaneously	BSL
Day - 4	Rotational form of Rice and fish culture	I was explained the process of rotational rice & fish culture.	BSL
Day - 5	Coconut or Banana fish culture; in the row of plants.	I got to know the process of Coconut or Banana fish culture.	BSL
Day - 6	Learnt mechanism of Integrated fish culture.	I realized the mechanism of Integrated fish culture.	BSL

WEEKLY REPORT

WEEK - 11 (From Dt. 28/02/23 to Dt. 06/03/23)

Objective of the Activity Done:

Detailed Report:

In this week we got learned about the fish prawn culture I have learned how to regulate fish prawn culture fish-poultry construction targeted and even I got to know how to cultivate rice and fish simultaneously. and I .

ACTIVITY LOG FOR THE TWELVETH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Hydrogen is selection, male and female fish are introduced for breeding season	Released Egg (1-10 days) is known spawn	V32
Day - 2	Spawn (20-25 days) is called fry (30-40) Advanced Fry	Fry should suited to growing tank	V32
Day - 3	stunted fingerling High amount of density culture. called stunted fingerling	High productivity given for this.	V32
Day - 4	Feeding: General feed should given at morning and evening routine	on 8th day food protein - egg feed	V32
Day - 5	water management; measure should be taken to ensure environment	measures should be adopted to prevent fish loss stress	V32
Day - 6	Kaaha Nursery; Advanced fry added to Kaaha Nursery	for good management practices	V32

WEEKLY REPORT

WEEK - 12 (From Dt. 07/03/23 to Dt. 15/03/23...)

Objective of the Activity Done:

Detailed Report: selection : About 15-20 days after - run .

Initial measure selected species of fish are introduced into pond when several species of fish are cleared together in pond in a intensive way.

The survival of fingerlings introduced into particular pond depend upon very much in factor - size higher than size it should have size of 10-15cm. from the temperature 20-30°C will affect.

The growth of fish. feed for the crop may be one of 2 types - Natural, Artificial feed and probiotic. also - the Natural Artificial feed and for feed. in pond can be increased by regular measure.

ACTIVITY LOG FOR THE THIRTEENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Introduction of major coastal cods - large and broad head, protruding jaw.	Rearing (6-column)	
Day - 2	Feed: fingerlings consume some plankton algae, zooplankton.	Adult feed mainly on the surface	
Day - 3	Rohu: coloured fish with check scales on its upper body.	Rearing (m-column)	
Day - 4	Feed - zooplankton phyto plankton	Feedwater growth occurs here in Pond growth	
Day - 5	mrigal: It is a silvery fish covered with cycloid scales, short snout	Rearing (8-column)	
Day - 6	Feed: Plankton feed, debris found in bottom	Bottom feeders.	

WEEKLY REPORT

WEEK - 13 (From Dt..... to Dt.....)

Objective of the Activity Done:

Detailed Report:

Catla-Catla fish:

Catla fish is a large and round head with a large protruding lower jaw, and upturned mouth. It has large grey scales on its dorsal side and whitish on its belly. It reaches up to 132cm in length and 22kg wt.

It is a surface and midwater feeder.

Adults: feed on zooplankton and phytoplankton.

Rohu fish:

Mrigala fish are long, upper lip curved to down, pinkish-brown, body is silver colored. Avg body length about 1 meter.

Feed is bottom based feeder.

- eat small insects, decaying organic matter.

ACTIVITY LOG FOR THE FOURTEENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	salinometer % of salt solution	Device used measure salinity in solution	LSL ✓
Day - 2	pH meter : Neutral, Acidic, Basic	It measures Hydrogen Activity in water.	LSL ✓
Day - 3	Nitrate test : Impact on health of fish	Low Nitrate Impact on health of fish	LSL ✓
Day - 4	test - sodium azide Ag in a test tube	Red or pink Nitrate detection Red-violet presence of Nitrate	LSL ✓
Day - 5			
Day - 6			

WEEKLY REPORT

WEEK - 14 (From Dt..... to Dt.....)

Objective of the Activity Done:

Detailed Report:

salinometer:

It's a device used to measure salinity (g) density of solution.

It's is specially a calibrated hydrometer to read out % seawater solution.

pH meter

A pH meter measures hydrogen ion activity in water based solutions.

Natural water - pH 7

Nitrate- NO_3^-

High nitrate levels in pond indicate build up of fish waste.

low nitrate = improve health of fish

ACTIVITY LOG FOR THE FIFTEENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	selection of shrimp: supply is most important factor in selection of juvenile.	stocking should be checked weekly at 10y.	
Day - 2	feeding: provide fodder with good nutrition	Don't fodder should not be fed without calculating for	
Day - 3	water ownership: before stock water quality should be test in lab.	without testing quality supply should not be released	
Day - 4	Aeration: Additional aeration must be properly arranged	High density cultivation should not be done without aeration	
Day - 5	Health ownership: biosecurity arrangements should be regularly reviewed	Don't: the fence around pond and bird net should not be to.	
Day - 6	plankton should be observed based on market demand	Don't - caught without proper planning caught on full moon!	

WEEKLY REPORT

WEEK - 15 (From Dt..... to Dt.....)

Objective of the Activity Done:

Detailed Report:

After storm test, microscope and
PCR test for staining, quality seed is send.

CHAPTER 5: OUTCOMES DESCRIPTION

Describe the work environment you have experienced (in terms of people interactions, facilities available and maintenance, clarity of job roles, protocols, procedures, processes, discipline, time management, harmonious relationships, socialization, mutual support and teamwork, motivation, space and ventilation, etc.)

Good environment very important for learning and doing job (as) any other work - Good environment is always boost up your interest. A working environment is always setting social features and physical features in which perform your job. these elements can impact. my mood, drive, mental health and performance. my confidence is increased, over all environment impacts. my mood, ~~driv~~. over all environment is good at fishery department. through positive influence entire working environment good at fishery dept through positive influence entire working environment. the office is more comfortable improve my communication. I feel there is a good interaction at dept. min. facilities to learn there is enough they fix the money to enjoy for class and learned timetable. Accordly

Describe the technological developments you have observed and relevant to the subject area of training (focus on digital technologies relevant to your job role)

Internship provide valuable personal experience and allow us to test theories and concepts we have been introduced to throughout our college course. Skills we have picked up during course area is

Real Time Skills:

1. Communication
2. Collaboration
3. Time management
4. Critical thinking
5. Patience.

Technical Skills:

1. Data collection
2. Harvest time
3. Data Entry
4. Fish Health
5. Laboratory equipment
6. Fish culture.

Student Self Evaluation of the Short-Term Internship

Student Name: CH. Ramakrishna	Registration No: 2022001049019
Term of Internship: From: 12/12/22 To: 16/03/23	
Date of Evaluation:	
Organization Name & Address: Fisheries Department Office, At Ilisipuram, Srikakulam.	

Please rate your performance in the following areas:

Rating Scale: Letter grade of CGPA calculation to be provided

1	Oral communication	1	2	3	4	5
2	Written communication	1	2	3	4	5
3	Proactiveness	1	2	3	4	5
4	Interaction ability with community	1	2	3	4	5
5	Positive Attitude	1	2	3	4	5
6	Self-confidence	1	2	3	4	5
7	Ability to learn	1	2	3	4	5
8	Work Plan and organization	1	2	3	4	5
9	Professionalism	1	2	3	4	5
10	Creativity	1	2	3	4	5
11	Quality of work done	1	2	3	4	5
12	Time Management	1	2	3	4	5
13	Understanding the Community	1	2	3	4	5
14	Achievement of Desired Outcomes	1	2	3	4	5
15	OVERALL PERFORMANCE	1	2	3	4	5

Date:

Ch. Ramakrishna
Signature of the Student

Evaluation by the Supervisor of the Intern Organization

Student Name: CH. Ramakrishna	Registration No: 202200/049017
Term of Internship: From: 12/12/2022 To: 16/03/2023	
Date of Evaluation:	
Organization Name & Address: fishesdas depadmad office, srirakulam	
Name & Address of the Supervisor with Mobile Number	

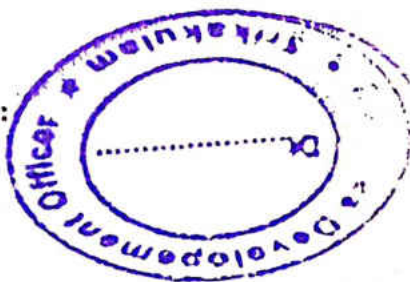
Please rate the student's performance in the following areas:

Please note that your evaluation shall be done independent of the Student's self-evaluation

Rating Scale: 1 is lowest and 5 is highest rank

1	Oral communication	1	2	3	4	5
2	Written communication	1	2	3	4	5
3	Proactiveness	1	2	3	4	5
4	Interaction ability with community	1	2	3	4	5
5	Positive Attitude	1	2	3	4	5
6	Self-confidence	1	2	3	4	5
7	Ability to learn	1	2	3	4	5
8	Work Plan and organization	1	2	3	4	5
9	Professionalism	1	2	3	4	5
10	Creativity	1	2	3	4	5
11	Quality of work done	1	2	3	4	5
12	Time Management	1	2	3	4	5
13	Understanding the Community	1	2	3	4	5
14	Achievement of Desired Outcomes	1	2	3	4	5
15	OVERALL PERFORMANCE	1	2	3	4	5

Date:



(K. GANGADHARA RAO)
Signature of the Supervisor
E.I.D. No: 0704 104
Fisheries Development Officer
Srirakulam Dist

THE BEST THING

TO HOLD ONTO IN LIFE IS EACH OTHER



INTERNAL ASSESSMENT STATEMENT

Name Of the Student: CH. Ramakrishna

Programme of Study:

Year of Study: 2020 - 2023

Group: BZC (E.m)

Register No/H.T. No: 2022001049019

Name of the College: Govt. Degree college (men), Srikakulam

University: Dr. B.R. Ambedkar University.

Sl.No	Evaluation Criterion	Maximum Marks	Marks Awarded
1.	Activity Log	10	
2.	Internship Evaluation	30	
3.	Oral Presentation	10	
	GRAND TOTAL	50	

Date:

Signature of the Faculty Guide

EXTERNAL ASSESSMENT STATEMENT

Name Of the Student: CH. Ramakrishna

Programme of Study:

Year of Study: 2020-2023

Group: BZC (E.M)

Register No/H.T. No: 2022001049019

Name of the College: Govt. Degree College (men), Srikakulam.

University: D.B.R Ambedkar University.

Sl.No	Evaluation Criterion	Maximum Marks	Marks Awarded
1.	Internship Evaluation	80	75
2.	For the grading giving by the Supervisor of the Intern Organization	20	19
3.	Viva-Voce	50	
	TOTAL	150	
GRAND TOTAL (EXT. 50 M + INT. 100M)		200	

Signature of the Faculty Guide

Signature of the Internal Expert



Signature of the External Expert

Handwritten signature of the External Expert in green ink. Below the signature is a purple official stamp of the Fisheries Development Officer, Srikakulam District. The text on the stamp includes 'Fisheries Development Officer, Srikakulam Dist.' and 'E.I.D. No: 0104 104'.

Signature of the Principal with Seal



**ANDHRA PRADESH
STATE COUNCIL OF HIGHER EDUCATION**

(A Statutory Body of the Government of Andhra Pradesh)

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