



B. L. D. E. ASSOCIATION'S
S. B. ARTS AND K. C. P. SCIENCE COLLEGE

BLDE New Campus, Shri B. M. Patil Road, Vijayapur-586103
Accredited with CGPA of 2.99 at 'B' Grade in 4th Cycle by NAAC
(Affiliated to Rani Channamma University, Belagavi)
Website: www.bldeasbkcp.ac.in E-mail: bldeasbkcp@gmail.com



Date: 19/07/2023

Department of Zoology

Notice

The students of B.Sc. 6th semester (CBZ Programme) and the staff members of the **Zoology Department** are hereby informed that, a workshop and a guest lecture have been arranged on the topic **"Introduction to Fisheries and Aquaculture"** on **24/07/2024** in the **Fisheries Research & Information Center (FRIC), Bhutnal**, at 11 a.m. The resource person is **Dr. Vijayakumar S, Head, Fisheries Research & Information Center (FRIC), Bhutnal, Vijaypur**. Students as well as faculty members of the Zoology department are requested to attend the program.

Head of the Department
Department of Zoology,
S.B.Arts & K.C.P Sc. College,
VIJAYAPUR.



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DEPARTMENT OF ZOOLOGY
WORKSHOP & SPECIAL GUEST LECTURE REPORT

GUEST SPEAKER Dr. Vijayakumar S

Head, Fisheries Research & Information Center (FRIC), Bhutnal,

Topic: Introduction to Fisheries and Aquaculture

DATE: 24/07/2024 TIME: 11:00 AM VENUE: FRIC

Attendees: 99 students

1. Introduction

The event on "Introduction to Fisheries and Aquaculture" consisted of a workshop and a guest lecture aimed at providing attendees with a thorough understanding of the field. The workshop offered hands-on experiences and practical insights, while the guest lecture provided a broader overview and deeper theoretical knowledge. The combined sessions were designed to cater to both beginners and those with some prior knowledge of the subject.

2. Workshop: Practical Insights into Fisheries and Aquaculture

2.1 Overview

The workshop was designed to provide attendees with practical, hands-on experience in various aspects of fisheries and aquaculture. It included interactive sessions, demonstrations, and group activities.

2.2 Key Activities

- **Fish Identification:** Participants learned how to identify different fish species commonly found in both wild fisheries and aquaculture settings. This included practical exercises using fish samples and identification guides.

- **Aquaculture Systems Demonstration:** Demonstrations of different aquaculture systems, such as Recirculating Aquaculture Systems (RAS) and Integrated Multi-Trophic Aquaculture (IMTA), were conducted. Participants observed the setup and maintenance of these systems.
- **Water Quality Testing:** Hands-on activities included testing water quality parameters such as pH, dissolved oxygen, and nitrate levels. Participants learned about the importance of maintaining optimal water conditions for healthy aquatic organisms.
- **Disease Management:** A session on identifying and managing common diseases in aquaculture was conducted. This included examining samples under microscopes and discussing treatment options.
- **Sustainable Practices:** The workshop emphasized sustainable practices in fisheries and aquaculture, including the use of eco-friendly feeds and habitat management techniques.

2.3 Outcomes

Participants gained practical skills in identifying fish species, managing aquaculture systems, and maintaining water quality. The hands-on experience provided a deeper understanding of the challenges and solutions in the field.

3. Guest Lecture: Introduction to Fisheries and Aquaculture

3.1 Overview

The guest lecture provided a comprehensive overview of the **Introduction to Fisheries and Aquaculture**. The speaker, **Dr. Vijaykumar S** shared insights into the current state of the field, emerging trends, and future directions.

3.2 Key Topics Covered

- **Definition and Scope:** An introduction to the fields of fisheries and aquaculture, including their roles in global food security and economic development.
- **Historical Development:** A brief history of fisheries and aquaculture practices, highlighting major milestones and technological advancements.
- **Modern Techniques:** An overview of current techniques in aquaculture, including selective breeding, nutrition management, and habitat enhancement.

- **Environmental Impact:** Discussion on the environmental impacts of fisheries and aquaculture, such as overfishing, habitat destruction, and pollution. The speaker emphasized the importance of sustainable practices to mitigate these impacts.
- **Policy and Regulation:** Examination of policies and regulations governing fisheries and aquaculture, including international agreements and local regulations aimed at promoting sustainability.
- **Future Directions:** Insights into future trends, such as advancements in biotechnology, the role of aquaculture in climate change mitigation, and innovations in sustainable practices.

3.3 Q&A Session

The Q&A session allowed attendees to engage directly with the speaker. Key questions included:

- **Sustainable Aquaculture:** What are the most promising sustainable practices currently being developed?
- **Economic Impacts:** How can small-scale fishers and aquaculture operators compete with large-scale operations?
- **Policy Recommendations:** What policy changes are necessary to enhance the sustainability of fisheries and aquaculture?

4. Conclusion

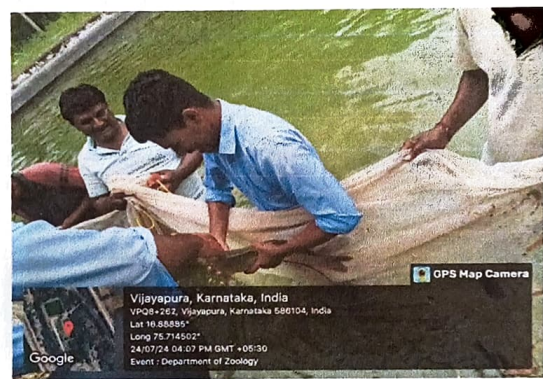
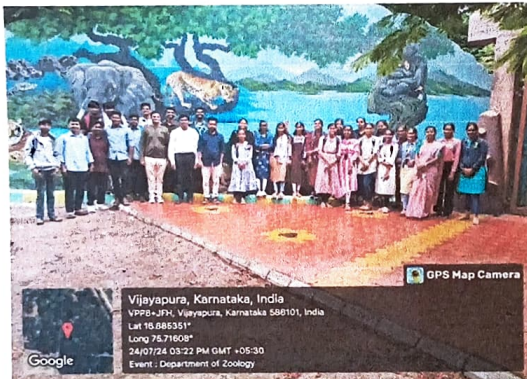
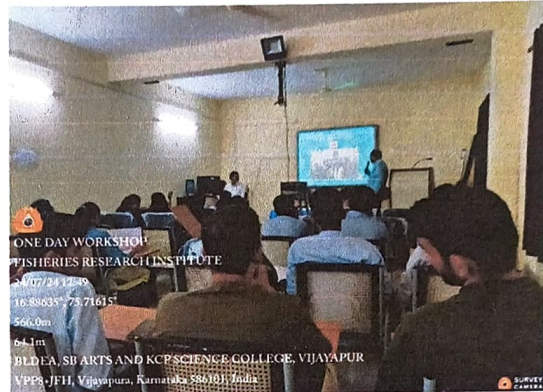
The combined workshop and guest lecture provided a comprehensive introduction to the fields of fisheries and aquaculture. The workshop offered practical, hands-on experience, while the guest lecture provided a broader theoretical framework and discussion of future directions. Both components complemented each other, offering attendees a well-rounded understanding of the subject.



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GLIMPSE OF THE EVENT



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Head of the
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S.B.Arts & K.C.P. Sc. College,
VIJAYAPUR.

IQAC, Co-ordinator
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S.B.Arts & K.C.P.Science College,
Vijayapur.

Principal,
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DEPARTMENT OF ZOOLOGY

B.SC., VI SEMESTER STUDENTS LIST

ATTENDED WORKSHOP AND GUEST LECTURE PROGRAM HELD ON 24/07/2024 AT FRIC

SL. NO	UUCMS NO.	STUDENT NAME	SIGNATURE
1	U10AD21S0010	RADHIKA PACHAPURE	
2	U15JU21S0061	SOUMYA VASANTMADHAV KULKARNI	
3	U15KM21S0005	PRATHAM SURESH MURAGE	
4	U15KM21S0016	SAHANA HONAKAMBLE	
5	U15KM21S0018	BHAGYASHREE SHARANABASAPPA ANGADI	
6	U15KM21S0021	NIKITA GOVINDA RATHOD	
7	U15KM21S0030	SAKSHI SHANKAR AMBURE	
8	U15KM21S0032	ANKITA RADDEKAR	
9	U15KM21S0035	LAXMI BIRADAR	
10	U15KM21S0041	VIJAYALAXMI RAMESH VASTRAD	
11	U15KM21S0044	ANKITA MADEV VAGAMORE	
12	U15KM21S0045	KABIRDAS TALAKERI	
13	U15KM21S0047	VARSHA SHIVAPPA DEGINAL	
14	U15KM21S0050	ANUSHREE BIRADAR	
15	U15KM21S0056	RENUKAA MALI B	
16	U15KM21S0064	MANJUNATH B UPPAR	
17	U15KM21S0065	SHWETA JNANESHWAR KHOT	



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18	U15KM21S0067	AISHWARYA VITHAL BIRADAR	<u>ABiradar</u>
19	U15KM21S0070	VAISHNAVI M POL	<u>Ombl</u>
20	U15KM21S0073	BHAGESH	<u>Baul</u>
21	U15KM21S0077	SAVITRI PARASHURAM MENDIGERI	<u>Savitri</u>
22	U15KM21S0078	VIVEKANAND MENDIGERI	<u>Vivekanand</u>
23	U15KM21S0079	ANUSHA PATIL	<u>Anush</u>
24	U15KM21S0087	MAHANTESH SHREESHAIL ZALAKI	<u>M.S. Zalek</u>
25	U15KM21S0088	ROHINI SOMALINGA KUMBARA	<u>Rohini</u>
26	U15KM21S0089	PAVITRA MENDEGAR	<u>Pavendegar</u>
27	U15KM21S0103	SUMA PODDAR	<u>Suma</u>
28	U15KM21S0106	PREMA KOTI	<u>Prema</u>
29	U15KM21S0109	SANIKA KADAM	<u>Sanika</u>
30	U15KM21S0118	MEGHA KOODAGI	<u>M. G. Koodagi</u>
31	U15KM21S0121	SAGAR RAVATAPPA BHOSAGI	<u>Sagar</u>
32	U15KM21S0122	ANKITA C POL	<u>A.C. Pol</u>
33	U15KM21S0125	VINAYAK SHESHADRI	<u>Vinayak</u>
34	U15KM21S0126	AKSHAYKUMAR JAGANNATH KALABA	<u>Akshay</u>
35	U15KM21S0139	NAFEESA BADRODDIN MULLA	<u>Nafeesa</u>
36	U15KM21S0144	BHAGYSHRI SOMANAGOUDA MUDNUR	<u>Bhagya</u>
37	U15KM21S0145	PREMA SHREESHAIL MULAWAD	<u>Prema</u>
38	U15KM21S0164	SALEEM IMAMSAB MUJAWAR	<u>Saleem</u>
39	U15KM21S0172	PRASANKUMAR MAHDEVAPPA HARUGERI	<u>Prasankumar</u>



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41	U15KM2IS0181	SANGAMESH BASAPPA KUMBAR	<i>Skumbar</i>
42	U15KM2IS0182	LAXMI ISHWAR SALAGAR	<i>Bare</i>
43	U15KM2IS0187	BHUMIKA BORADE	<i>Bhumika</i>
44	U15KM2IS0190	VISHAL MATH	<i>Vishal</i>
45	U15KM2IS0198	AKSHATA V KADI	<i>A.V.Kadi</i>
46	U15KM2IS0199	VIJAYKUMAR MADABHAVI	<i>Vijay</i>
47	U15KM2IS0204	AISHWARYA MAJJAGI	<i>Aishu</i>
48	U15KM2IS0208	VIJAYALAXMI PRABHU KUMBAR	<i>Vijay</i>
49	U15KM2IS0211	PRIYANKA GURUPADA BIRADAR	<i>P.G. Biradar</i>
50	U15KM2IS0217	VINAYAK KUBAKADDI	<i>Vinay</i>
51	U15KM2IS0223	SMITHI SANGAPPA MUKIHAL	<i>Smithi</i>
52	U15KM2IS0228	PRAJWAL	<i>Prajwal</i>
53	U15KM2IS0239	KEERTANA DHAREPPA HALINGALI	<i>Keertana</i>
54	U15KM2IS0241	RADHIKA MELAPPA HALLI	<i>Radhika</i>
55	U15KM2IS0243	ANKITA	<i>Ankita</i>
56	U15KM2IS0245	MANOJ KULAKARNI	<i>Manoj</i>
57	U15KM2IS0248	BHAGYASHREE KITTUR	<i>B. J. Kittur</i>
58	U15KM2IS0252	MEGHA S SAYAGAVI	<i>Megha</i>
59	U15KM2IS0256	SANGEETA KANTAPPA DASHAVANT	<i>Sangeeta</i>
60	U15KM2IS0259	POOJA KALLUR	<i>Pooja</i>
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63	U15KM2IS0268	SUDEEP SHIVAPUTRAPPA BHANDARI	
64	U15KM2IS0269	AISHWARYA MAHADEV HONNAD	
65	U15KM2IS0274	HARSHITA MOHAN MALLUR	
66	U15KM2IS0278	SAMARTHA CHANDAKAVATHE	
67	U15KM2IS0280	RANAJEET RATHOD SHREEMANT RATHOD	
68	U15KM2IS0296	KAVERI DHULAPA UPPAR	
69	U15KM2IS0298	SUMATHI RAMESH HITTNALLI	
70	U15KM2IS0302	PUJARI MEGHA MAHESH	
71	U15KM2IS0324	ABHISHEK BUDIHAL	
72	U15KM2IS0328	CHANNAREDDY	
73	U15KM2IS0347	LAKSHMI RAVI HOSUR	
74	U15KM2IS0348	NIKITA VITHTHAL NAD	
75	U15KM2IS0350	RADHIKA SHRISHAIL RATTAL	
76	U15KM2IS0351	KARTIK KORABU	
77	U15KM2IS0352	PRAGATI SIDDAPPA GODIHALA	
78	U15KM2IS0376	SHREESHAIL TANGADI	
79	U15KM2IS0393	HIREMATH NISARGA CHIDANAND	
80	U15KM2IS0435	ADITYA SURESH WAGHMARE	
81	U15KM2IS0445	DANESH RACHAPPA AWATI	
82	U15KM2IS0449	APEKSHA KADADI	
83	U15KM2IS0453	PRAJWAL BIRADAR	



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85	U15KM2IS0488	LAXMI SUBHAS KARIKABBI	Laxmi
86	U15KM2IS0489	PRABHAVATI G SHIRASHYAD	Prabati
87	U15KM2IS0493	AISHWARYA VIJAYAKUMAR SATAPUTE	Aishwari
88	U15KM2IS0497	AKANKSHA M MAHINDRAKAR	Akanksha
89	U15KM2IS0504	SHOBHA SANGAPPA KOKATANUR	Shobha
90	U15KM2IS0505	NINGARAJ BHIMANNA YATHANUR	Ningaraj
91	U15KM2IS0512	NITYA GONGADI	Nitya
92	U15KM2IS0513	PRAJWAL YATANOOR	Prajwal
93	U15KM2IS0533	AISHWARYA TAMMARAY CHADACHAN	Aishwari
94	U15KM2IS0555	ASHWINI KATTIMANI	Ashwini
95	U15KM2IS0564	SAHANA PATTAR	Sahana
96	U15KM2IS0565	GOURI P JOGANNAVAR	Gouri
97	U15KM2IS0566	ASHWINI ISHWAR GUDDODAGI	Ashwini
98	U15KM2IS0568	MANJUNATH	Manjunath
99	U15NB2IS0129	BHAVANI SANDEEPA GORAGUNDAGI	Bhavani


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Ref. No:

Date: 24/07/2024

APPRECIATION LETTER

We place on record our appreciation for being a resource person for the guest lecture program. **Dr. Vijayakumar S., Head, Fisheries Research & Information Center (FRIC), Bhutnal, Vijayapura**, delivered a guest lecture on the topic "**Introduction to Fisheries and Aquaculture**" organised by the **Department of Zoology** on July 24, 2024. We appreciate your valuable services in enriching the knowledge of students in the field of science and research.


Principal,
S. B. Arts & KCP, Sc. College,
Vijayapur.

ಎಸ್.ಬಿ ಕಲಾ ಮತ್ತು ಕೆ.ಸಿ.ಪಿ ವಿಜ್ಞಾನ ಕಾಲೇಜ್ ಪ್ರಾಣಿ ಶಾಸ್ತ್ರ ವಿಭಾಗದಿಂದ ಬೂತನಾಳ ಕೆರೆ ಆವರಣದಲ್ಲಿ ತರಬೇತಿ & ಉಪನ್ಯಾಸ ಮೀನು ಸಾಕಾಣಿಕೆಗೆ ಪೌಷ್ಟಿಕಾಂಶ ಒದಗಿಸುವ ಮಾಹಿತಿ ಅವಶ್ಯ

ಉದಯರಶ್ಮಿ ನ್ಯಾಸ್

ವಿಜಯಪುರ: ನಗರದ ಬಿ.ಎಲ್.ಡಿ.ಇ ಸಂಸ್ಥೆ ಎಸ್.ಬಿ ಕಲಾ ಮತ್ತು ಕೆ.ಸಿ.ಪಿ ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯದ ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗ ಮತ್ತು ಮೀನುಗಾರಿಕೆ ಸಂಶೋಧನೆ ಮತ್ತು ಮಾಹಿತಿ ಕೇಂದ್ರ ಭೂತನಾಳ ಸಂ-ಶೋಜನ ಅಡಿಯಲ್ಲಿ ಬೂತನಾಳ ಕೆರೆ ಆವರಣದಲ್ಲಿ ಹಮ್ಮಿಕೊಂಡಿದ್ದ ಒಂದು ದಿನದ ತರಬೇತಿ ಮತ್ತು ಉಪನ್ಯಾಸವನ್ನು ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ವೈಜ್ಞಾನಿಕ ಮೀನು ಸಾಕಾಣಿಕೆ ಕುರಿತು ಮಾತನಾಡಿದ ಅವರು, ವಿದ್ಯಾರ್ಥಿಗಳು ಮೀನುಗಾರಿಕೆ,



ಮತ್ತು ಮೀನುಗಳ ಪೌಷ್ಟಿಕಾಂಶದ ಮೌಲ್ಯಗಳು, ಜಲಚರ ಸಾಕಣೆ, ಅಲಂಕಾರಿಕ ಮೀನುಗಳು, ವಿವಿಧ ಜಾತಿಯ ಮೀನುಗಳನ್ನು ಗುರುತಿಸುವುದು ಹೇಗೆ, ಸಂರಕ್ಷಣೆ ತಂತ್ರಗಳು, ಉದ್ಯಮಶೀಲತೆಗೆ

ಸಂಬಂಧಿಸಿದ ಮಾಹಿತಿಯನ್ನು ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ತಿಳಿಸಿದರು.

ಈ ಸಂದರ್ಭದಲ್ಲಿ ವಿದ್ಯಾರ್ಥಿಗಳು ಪ್ರಾಯೋಗಿಕವಾಗಿ ಫಿಶ್ ಗೇರ್ ಮತ್ತು ಬಲೆಗಳನ್ನು

ಉಪಯೋಗಿಸಿ ಮೀನನ್ನು ಹಿಡಿಯುವ ವಿಧಾನಗಳನ್ನು ವೀಕ್ಷಿಸಿದರು.

ಈ ಸಂದರ್ಭದಲ್ಲಿ ಉದ್ಘಾಟಕರಾಗಿ ವಿಜಯಪುರದ ಭೂತನಾಳ ಕೆರೆ ಮೀನುಗಾರಿಕೆ ಸಂಶೋಧನೆ ಮತ್ತು ಮಾಹಿತಿ ಕೇಂದ್ರ ಮುಖ್ಯಸ್ಥ ಡಾ.ವಿ-ಜಯ್ ಎಸ್ ಅಥನೂರ್, ಮೀನುಗಾರಿಕೆ ಸಂಶೋಧನೆ ಮತ್ತು ಮಾಹಿತಿ ಕೇಂದ್ರ ಭೂತನಾಳ ಕೆರೆ, ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥರಾದ ಡಾ.ಧರ್ಮ ಗುರು ಪ್ರಸಾದ್ ಎಂ. ಪಿ. ಪ್ರೊ. ಮಿಲನ್ ಎಸ್ ರಾಠೋಡ್, ಕವಿತಾ ವೈ ಜಿ ಇದ್ದರು.

(ರಾಜ್ಯ) ಕೇರಿ

ಮೀನು ಸಾಕಾಣಿಕೆಗೆ ಪೌಷ್ಟಿಕಾಂಶ ಒದಗಿಸುವ ಮಾಹಿತಿ ಅವಶ್ಯ

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ಎಸ್.ಬಿ ಕಲಾ ಮತ್ತು ಕೆ.ಸಿ.ವಿ ವಿಜ್ಞಾನ ಕಾಲೇಜ್ ಪ್ರಾಣಿ ಶಾಸ್ತ್ರ ವಿಭಾಗದಿಂದ ಬೂತನಾಳ ಕೆರೆ ಆವರಣದಲ್ಲಿ ತರಬೇತಿ & ಉಪನ್ಯಾಸ

ಮೀನುಪುರ: ನಗರದ ಬಿ.ಎಲ್.ಡಿ.ಇ ಸಂಗಮ ಎಸ್.ಬಿ ಕಲಾ ಮತ್ತು ಕೆ.ಸಿ.ವಿ ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯದ ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗ ಮತ್ತು ಮೀನುಗಾರಿಕೆ ಸಂಶೋಧನೆ ಮತ್ತು ಮಾಹಿತಿ ಕೇಂದ್ರ ಭೂತನಾಳ ಸಂಯೋಜನೆ ಆಡಿಯಲ್ಲಿ ಬೂತನಾಳ ಕೆರೆ ಆವರಣದಲ್ಲಿ ಹಮ್ಮಿಕೊಂಡಿದ್ದ ಒಂದು ದಿನದ ತರಬೇತಿ ಮತ್ತು ಉಪನ್ಯಾಸವನ್ನು ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಪ್ರಜ್ಞಾನಿಕ ಮೀನು ಸಾಕಾಣಿಕೆ ಕುರಿತು ಮಾತನಾಡಿದ ಅವರು, ವಿದ್ಯಾರ್ಥಿಗಳು ಮೀನುಗಾರಿಕೆ, ಮತ್ತು ಮೀನುಗಳ ಪೌಷ್ಟಿಕಾಂಶದ ಮೌಲ್ಯಗಳು, ಜಲಚರ ಸಾಕಣೆ, ಅಲಂಕಾರಿಕ ಮೀನುಗಳು, ವಿವಿಧ ಜಾತಿಯ ಮೀನುಗಳನ್ನು ಗುರುತಿಸುವುದು ಹಾಗೆ, ಸಂರಕ್ಷಣೆ ತಂತ್ರಗಳು, ಉದ್ಯಮಶೀಲತೆಗೆ ಸಂಬಂಧಿಸಿದ ಮಾಹಿತಿಯನ್ನು ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ತಿಳಿಸಿದರು. ಈ ಸಂದರ್ಭದಲ್ಲಿ ವಿದ್ಯಾರ್ಥಿಗಳು ಪ್ರಾಯೋಗಿಕವಾಗಿ ಫಿಡ್ ಗೇರ್ಡ್ ಮತ್ತು ಬಲೆಗಳನ್ನು ಉಪಯೋಗಿಸಿ ಮೀನನ್ನು ಹಿಡಿಯುವ ವಿಧಾನಗಳನ್ನು ವೀಕ್ಷಿಸಿದರು. ಈ ಸಂದರ್ಭದಲ್ಲಿ ಉದ್ಘಾಟಕರಾಗಿ ಮೀನುಪುರದ ಭೂತನಾಳ ಕೆರೆ ಮೀನುಗಾರಿಕೆ ಸಂಶೋಧನೆ ಮತ್ತು ಮಾಹಿತಿ ಕೇಂದ್ರ ಮುಖ್ಯಸ್ಥ ಡಾ.ವಿಜಯ್ ಎಸ್ ಆಚಾರ್, ಮೀನುಗಾರಿಕೆ ಸಂಶೋಧನೆ ಮತ್ತು ಮಾಹಿತಿ ಕೇಂದ್ರ ಭೂತನಾಳ ಕೆರೆ, ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥರಾದ ಡಾ.ಧರ್ಮ ಗುರು ಪ್ರಸಾದ್ ಎಂ. ಪಿ, ಪ್ರೊ. ಮಿಲನ್ ಎಸ್ ದಾಕೋಡ್, ಕವಿತಾ ವೈ ಇದ್ದರು.

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