

DEPARTMENT OF AQUACULTURE

A REPORT ON INDUCTION PROGRAMME

FOR I YEAR B.Sc. (FYUGP – 2024 ADMISSION) STUDENTS AND CAREER GUIDANCE FOR FISHERIES/AQUACULTURE GRADUATES

Date: November 14, 2024

Venue: Old Seminar Hall, M E S Asmabi College

Time: 10:30 AM – 1:00 PM

Collaboration: Career Guidance Cell

The Department of Aquaculture organized an **Induction Programme** for the first-year B.Sc. (FYUGP) students on November 14, 2024. A session on career prospects for Aquaculture and fisheries graduates was also held in collaboration with career guidance cell of the college. The event aimed to introduce the students to the academic framework and opportunities in the field of aquaculture while motivating them to excel in their chosen discipline.

Resource Person

The programme featured **Dr. Minu P., Post-Doctoral Fellow, KUFOS (Kerala University of Fisheries and Ocean Studies)**, as the resource person. She delivered an inspiring motivational talk followed by a comprehensive lecture on ‘**Career Prospects in Aquaculture and Fisheries.**’

Participants

- **Students:** 79 students from the Department of Aquaculture attended the session.
- **Faculty:** All faculty members from the Department of Aquaculture and B.Voc. Fish Processing Technology were present, emphasizing the interdisciplinary importance of the topic.

Programme Overview

1. **Motivational Talk:**

Dr. Minu P. highlighted the significance of focus, perseverance, and curiosity in building a successful academic and professional career. Her personal experiences and academic journey resonated with the students, encouraging them to set clear goals.

2. **Lecture on Career Prospects:**

The session detailed various career opportunities in aquaculture and fisheries, ranging from research and development, entrepreneurship, and export industries to government services, consultancy, and international career options. Dr. Minu emphasized the growing global demand for sustainable aquaculture practices and the increasing job opportunities in this field.

Relevance of the Session

The induction programme holds significant relevance for students under the **National Education Policy (NEP 2020)** guidelines:

- **Holistic Development:** The motivational session aligned with NEP’s focus on fostering all-around development by instilling confidence and clarity in students.

- **Skill-Oriented Approach:** The insights into diverse career opportunities helped students understand the practical application of their coursework and develop a skill-oriented mindset.
- **Interdisciplinary Learning:** Collaboration between the Department of Aquaculture and B.Voc. Fish Processing Technology highlighted NEP's emphasis on multidisciplinary education, encouraging students to explore interconnected fields.
- **Global Perspective:** The lecture provided a global outlook on the aquaculture industry, aligning with NEP's aim to prepare students for international competitiveness.

Outcome

The programme successfully motivated the students and equipped them with a clear understanding of the career prospects in aquaculture and fisheries. It set a strong foundation for their academic journey under the FYUGP system, fostering enthusiasm and goal-oriented learning.

Conclusion

The Induction Programme was an enriching experience for the students, offering motivation and direction as they embark on their academic journey. The Department of Aquaculture's initiative reflects its commitment to supporting students in achieving their academic and professional aspirations.

Sd/ Head of the Department

MES ASMABI COLLEGE DEPT. OF AQUACULTURE

In association with Career Guidance Cell

INDUCTION PROGRAMME

CAREER JOURNEY IN AQUACULTURE AND FISHERIES



Resource Person

Dr. Minu P.

Post Doctoral Fellow,
Kerala University of Fisheries
and Ocean Studies (KUFOS)

**14 NOVEMBER 2024 10 AM
@ OLD SEMINAR HALL**

Dr. Reena Mohamed P M
Principal

Dr. K. Kesavan
HOD

Coordinators

Dr. Dhanya P. R.
Dr. Sayana K. A.
Dr. Remisha O.

List of students participated:

14 November 2024 10:30 AM.
INDUCTION PROGRAMME - FOR 1 YEAR

| Sl. No | Name | Class | Sign. |
|--------|------------------------|----------------------------|------------------------|
| 1 | Abhinav P Sathesh | 1st year Aquaculture | Abhinav |
| 2 | Deepak Pramod P | 1st year - BSc Aquaculture | Deepak |
| 3 | NIYA Ramesh | 1st year " | NIYA |
| 4 | Nandana Eopi | 1st year " | Nandana |
| 5 | Anamika B | 1st yr | Anamika |
| 6 | Hisana Nasar M.N | 1st yr BSc. Aquaculture | Hisana |
| 7 | Nabeela K.N | " " | Nabeela |
| 8 | Fitha Fathima | " " | Fitha |
| 9 | Sadiya Thaslim P.R. | " " | Sadiya |
| 10 | Adilkhya Anilkumar | 3rd year " | Adilkhya |
| 11 | Alwin Risen | " | Alwin |
| 12 | P.M. Siva Nandan | " | P.M. Siva Nandan |
| 13 | P.J. Krishnapriya | " | P.J. Krishnapriya |
| 14 | VINMESH KUMAR K.A | " | VINMESH KUMAR K.A |
| 15 | Mohammed Sulib P.J | " | Mohammed Sulib P.J |
| 16 | Devaganga A.S | " | Devaganga A.S |
| 17 | Krishnapriya K.S | " " | Krishnapriya K.S |
| 18 | Ashitha Sivadasan | " " | Ashitha Sivadasan |
| 19 | Lensiba Binu | " " | Lensiba Binu |
| 20 | P B NISSIN BABU | " " | P B NISSIN BABU |
| 21 | Vishu m | " | Vishu m |
| 22 | Athul Krishna I.P | " " | Athul Krishna I.P |
| 23 | Shahana N.A | " " | Shahana N.A |
| 24 | Muhsina Musthafa | " " | Muhsina Musthafa |
| 25 | Hareezah F | " " | Hareezah F |
| 26 | Adithyan A.S | " " | Adithyan A.S |
| 27 | Rajah Shanivas | B.Sc. Aquaculture 3rd yr | Rajah Shanivas |
| 28 | Nadema Nassir | 11th year Aquaculture | Nadema Nassir |
| 29 | Nasma Jamal | " | Nasma Jamal |
| 30 | Hisana | " | Hisana |
| 31 | Sneha | " | Sneha |
| 32 | Snehalakshmi S. Thanga | " | Snehalakshmi S. Thanga |
| 33 | Saliba M.M | " | Saliba M.M |

BSC AQUACULTURE [HONOURS]

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| Sl. No. | Name | Class | Sign. |
|---------|-----------------------------|---|--------------|
| 34 | Sadhya | I | Sadhya |
| 35 | Anantha krishnan kp | I st year B.Sc. Aquaculture | Anantha |
| 36 | Hansha K. H. | II nd year B.Sc. Aquaculture | Hansha |
| 37 | Akhil Krishna PH | " | Akhil |
| 38 | Hridya Santhosh | " | Hridya |
| 39 | Abdu vahman E | " | Abdu |
| 40 | Rahul P.S | " | Rahul |
| 41 | Chokul K.S | " | Chokul |
| 42 | BHASI BHASKAR M | II nd year B.Sc. Aquaculture | Bhasi |
| 43 | Havinavasan G.V | " | Havinavasan |
| 44 | Shihabuddeen K.n | " | Shihabuddeen |
| 45 | Abantheend | " | Abantheend |
| 46 | Adish P.K | " | Adish |
| 47 | Stevin B. Menachery | " | Stevin |
| 48 | Anagha T | " | Anagha |
| 49 | Nimisha AN | " | Nimisha |
| 50 | Nivedita H | " | Nivedita |
| 51 | Lakshmi Nanda P.P | " | Lakshmi |
| 52 | Sreeekutty P.P | " | Sreeekutty |
| 53 | Kavya N.S | " | Kavya |
| 54 | ra mithun | I st BSC Nagma | ra |
| 55 | Mohammed Salih pm | " | Mohammed |
| 56 | Abhishek T.S | " | Abhishek |
| 57 | Devi Sreelakshmi A. Shelley | " | Devi |
| 58 | Prerna S.S | " | Prerna |
| 59 | Anjith P SPN | " | Anjith |
| 60 | Bhagya Lakshmi T.G | " | Bhagya |
| 61 | Fathima Raju K | " | Fathima |
| 62 | Rafidha kp | " | Rafidha |
| 63 | GOPIKA T | " | GOPIKA |
| 64 | Riya Fathima N | " | Riya |
| 65 | Lakshmi Ram V.L | " | Lakshmi |

| S. No. | Name | Class | Sign. |
|--------|---------------------|------------------------------|-------|
| 67 | Meerakshy p.R | 1 st Bsc Aqua | |
| 68 | Sivananda NS | " | |
| 69 | Jannhija A.A | " | |
| 70 | Mohammed Akbar NIL | " | |
| 71 | Naum N. Panthmandil | 1 st Bsc Aqua | |
| 72 | Hadiq Musthafa | " | |
| 73 | Shahana Sherin | " | |
| 74 | Bushy Sundram | " | |
| 75 | Al Ameen | III rd B.Sc. Aqua | |
| 76 | Mohammed Shuaib | " | |
| 77 | Ridha. | " | |
| 78 | Malavika. | " | |
| 79 | Ansaf. | " | |

14-11-2024.