



Dr. V.S. KRISHNA GOVT. DEGREE COLLEGE

(An Autonomous Institution Affiliated to Andhra University)

Reaccredited by NAAC with 'A' Grade(3rd Cycle)

District Resource Centre & Center for Research Studies
Maddilapalem, VISAKHAPATNAM 530 013, Andhra Pradesh



EVENT ORGANIZED REPORT (2019-2020)

Name of Department	ZOOLOGY
Name of Event Organized	GUEST LECTURE by PROF. C. MANJULATHA
Title of the Event	Scope and Importance of Aquaculture.
Year of Event Organized	2019
Name of the coordinator of the Event	ALL FACULTY OF THE ZOOLOGY DEPARTMENT
Class of the Participant	BSc (BZC)
No. of Participant (Student +Staff)	50
Objective of the Event	<p>A guest lecture on the scope of aquaculture aims to provide students a thorough understanding of the many opportunities and difficulties that the aquaculture sector faces. The lecture seeks to increase knowledge of aquaculture's contribution to food security, economic growth, and environmental sustainability through expert lectures and conversations. In order to encourage students to think of aquaculture as a feasible and significant vocation, it aims to investigate new trends, technology, and career paths within the industry. The lecture also hopes to encourage critical thinking and discussion about the moral, social, and environmental ramifications of aquaculture methods, which will help people make wise decisions and become future leaders in the field.</p>

<p>Description of the event</p>	<p>Highlights of the Lecture:</p> <p>The scope of aquaculture in India is vast and promising, driven by favorable geographical conditions, abundant water resources, and growing demand for seafood. With a coastline of over 7,500 kilometers and extensive inland water bodies, India offers diverse opportunities for aquaculture development. The industry encompasses various sectors, including freshwater and marine fish farming, shrimp culture, and ornamental fish breeding. Aquaculture contributes significantly to food security, livelihoods, and economic growth, with potential for further expansion and innovation. Moreover, initiatives such as the Blue Revolution aim to enhance productivity, sustainability, and inclusivity within the aquaculture sector, positioning India as a global leader in responsible aquaculture practices.</p>
<p>Outcome of the Event</p>	<p>Students realized the potential of aquaculture in India, offering numerous learning opportunities and practical applications. The lecture fostered thought of entrepreneurship via introduction to management skills through small-scale fish farming projects. Students could also understand that aquaculture addresses food security challenges by promoting sustainable protein sources and agricultural diversification.</p>



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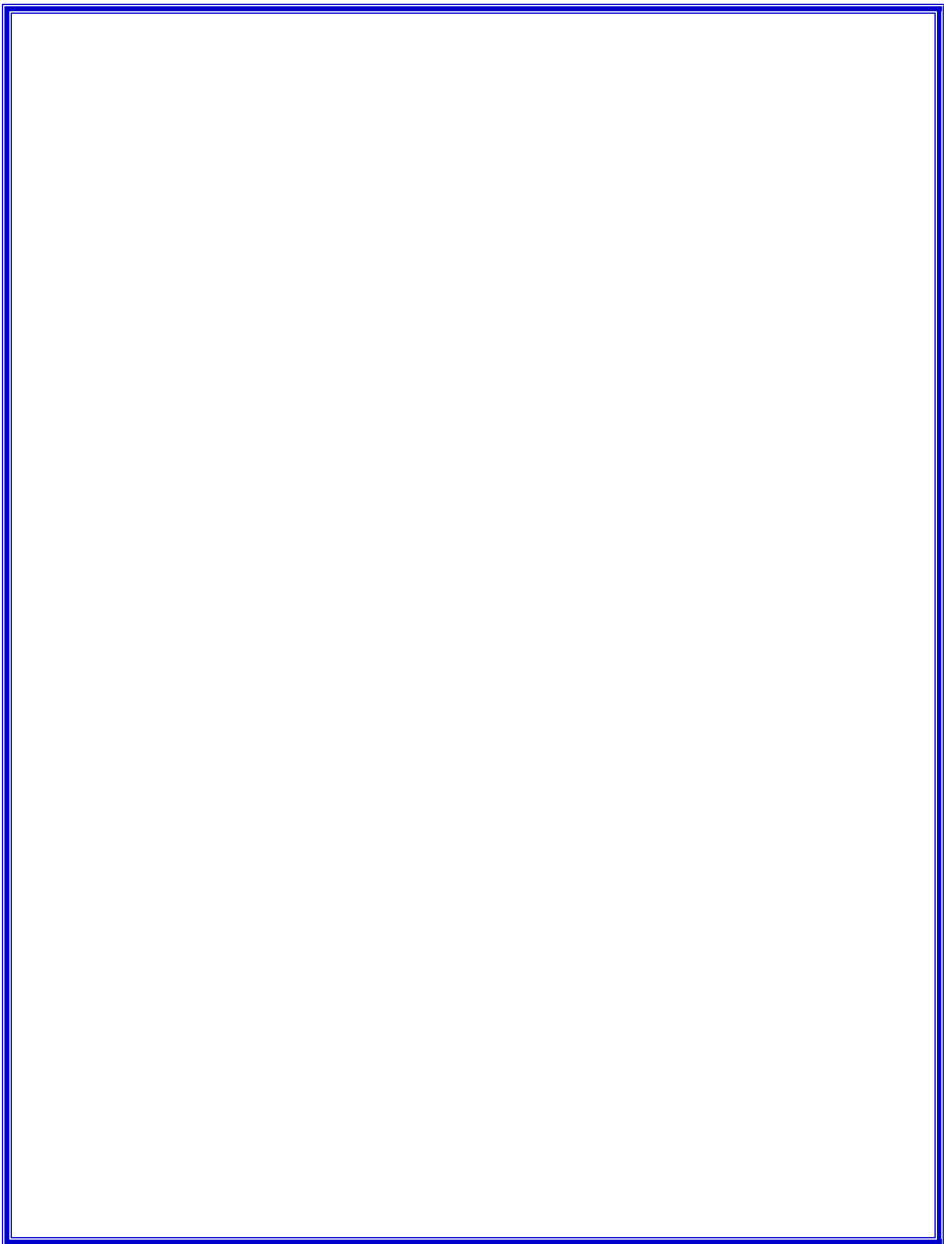
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EVENT ORGANIZED REPORT **(2021-2022)**

Name of Department	ZOOLOGY
Name of Event Organized	WORLD WILDLIFE WEEK CELEBRATIONS
Title of the Event	GUEST LECTURE by Nandani Salaria IFS
Date of Event Organized	02-10-2021 TO 08-10-2021
Name of the coordinator of the Event	ALL FACULTY OF THE ZOOLOGY DEPARTMENT
Class of the Participant	BSc (BZC), PG ZOOLOGY
No. of Participant (Student +Staff)	50
Objective of the Event	The objectives of hosting a guest lecture during World Wildlife Week is to raise awareness about the importance of biodiversity conservation, highlight the threats facing wildlife habitats and species, inspire action towards sustainable coexistence with nature, and foster dialogue on effective strategies for wildlife protection and ecosystem preservation.
Description of the event	The guest lecture on wildlife focused on the rich biodiversity of our planet, emphasizing the ecological significance of diverse ecosystems and the intrinsic value of wildlife. It highlights conservation challenges such as habitat loss and poaching, while advocating for sustainable practices to protect and preserve endangered species and their habitats.

Outcome of the Event	By the end of the guest lecture on wildlife, participants gained a deeper understanding of conservation issues, showing increased awareness of threats to biodiversity and wildlife habitats. They expressed commitment to support conservation efforts, advocating for policy changes, and engaging in sustainable practices to protect wildlife, contributing to a more wildlife-friendly society.
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Students explaining concept of the model to the speaker.



Principal Dr. I. Vijaya Babu addressing the gathering.



Speaker addressing the Gathering



Speaker interacting with the students



Third CBZ student Laxman's Feedback



Second CBZ student Y. Bhavana's Feedback



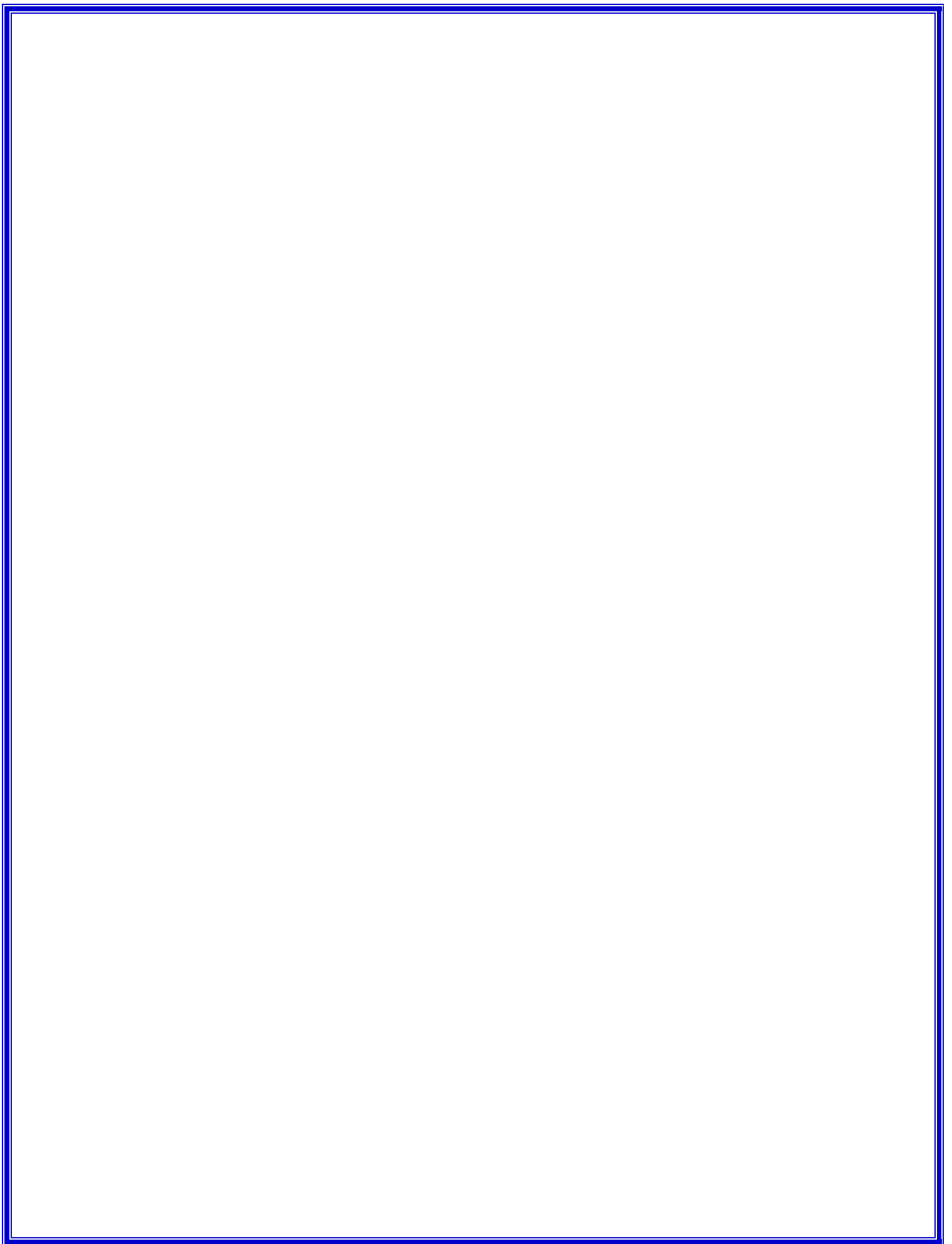
Second Third CBZ student Lokesh's Feedback



Quiz competition conducted as part of World wildlife Week celebrations

Dr. Nandani Salaria madam distributing prizes to the winners of various events conducted as part of World Wildlife Week Celebrations.







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EVENT ORGANIZED REPORT (2021-2022)

Name of Department	ZOOLOGY
Name of Event Organized	GUEST LECTURE by Dr. Ravi Babu, Veterinary Officer
Title of the Event	Dairy Farming
Date of Event Organized	01-12-2021
Name of the coordinator of the Event	ALL STAFF OF THE ZOOLOGY DEPARTMENT
Class of the Participant	BSc Science stream students
No. of Participant (Student +Staff)	100
Objective of the Event	<ul style="list-style-type: none">★ The objectives of the guest lecture on dairy farming in India are manifold. to provide students with an in-depth understanding of the dairy industry's significance in India's agricultural landscape, encompassing economic, social, and nutritional dimensions.★ To elucidate the various aspects of dairy farming practices, including breed selection, nutrition management, health care, and milk processing.★ To highlight the challenges and opportunities in the dairy sector, such as sustainability, technology adoption, and market dynamics.★ To inspire students to explore career opportunities in dairy farming and related fields, encourage a more profound understanding for the integral role of dairy

	in India's food security and rural development.
Description of the event	The guest lecture on dairy farming in India provided fascinating insights into the agricultural economy of the country. A glimpse of the diverse history of dairy production, encompassing both conventional practices and contemporary advancements, was provided to the participants. Inputs about nutrition management, breed selection, and milk processing methods were among the highlights, illustrating the industry's rapid development. The talk also covered the socioeconomic significance of dairy farming, highlighting how important it is to rural development and the creation of livelihoods. The talk, which combined enthusiasm and knowledge, encouraged participants to investigate the many prospects and difficulties that exist in India's dairy industry.
Outcome of the Event	Following the guest lecture on dairy production in India, students had a deeper understanding of the nuances of the sector. They learned a great deal about the various facets of dairy farming, from conventional methods to cutting-edge innovations. Equipped with expertise on managing nutrition, choosing breeds, and processing milk, participants felt more capable of making wise choices in their future pursuits in the dairy industry. In addition, the talk helped students to gain a better grasp of the socioeconomic relevance of dairy farming and encouraged them to think about the industry's potential for sustainable agriculture and rural development.



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Dr. V. Ratna Bharathi introducing the speaker Ravi Babu, Veterinary Officer





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EVENT ORGANIZED REPORT (2022-2023)

Name of Department	ZOOLOGY
Name of Event Organized	GUEST LECTURE by Dr. Ravi Babu, Veterinary Officer
Title of the Event	Dairy Technology as a Skill development course
Date of Event Organized	10-07-2023
Name of the coordinator of the Event	ALL STAFF OF THE ZOOLOGY DEPARTMENT
Class of the Participant	BSc Science stream students
No. of Participant (Student +Staff)	50
Objective of the Event	<ul style="list-style-type: none">• To increase familiarity with various government programmes, dairy cooperatives, and the state and future of the Indian dairy industry.• Lay focus on the importance of efficient and sustainable production, processing, and preservation of dairy products.• Emphasize modern dairy farm management practices, including animal nutrition, breeding, and health management.
Description of the event	Highlights of the lecture: <ul style="list-style-type: none">• Guest lecture on dairy farming, emphasizes vital importance of this industry in global food security, economic development, and sustainable agriculture.• Dairy farming serves as a cornerstone of nutrition, providing essential sources of

	<p>protein, vitamins, and minerals to populations worldwide. Beyond its nutritional value, dairy farming contributes significantly to rural livelihoods and economies, offering employment opportunities along the entire value chain from farming to processing and distribution.</p> <ul style="list-style-type: none">• Dairy farming plays a crucial role in sustainable agriculture, as it can be integrated with crop production to enhance soil fertility and nutrient cycling. Additionally, dairy farms often serve as custodians of rural landscapes, preserving open spaces and biodiversity habitats.• Through research and development, the industry continually seeks to enhance productivity while minimizing environmental impacts.
<p>Outcome of the Event</p>	<ul style="list-style-type: none">• The guest lecture highlights the multifaceted importance of dairy farming, emphasizing its contributions to nutrition, livelihoods, environmental sustainability, and economic development on both local and global scales.• Understanding and supporting this vital industry is essential for fostering food security, rural prosperity, and sustainable agriculture in the 21st century.



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EVENT ORGANIZED REPORT (2022-2023)

Name of Department	ZOOLOGY
Name of Event Organized	GUEST LECTURE by M. PURUSHOTTAM
Title of the Event	Biodiversity and climate change
Date of Event Organized	22-10-2022
Name of the coordinator of the Event	ALL FACULTY OF THE ZOOLOGY DEPARTMENT
Class of the Participant	BSc (BZC), PG ZOOLOGY
No. of Participant (Student +Staff)	50
Objective of the Event	<p>The objectives of the guest lecture on biodiversity and climate change are to elucidate the intricate relationship between these two critical environmental issues. The lecture aims to define and highlight the significance of biodiversity in ecosystems, emphasizing its vulnerability to anthropogenic threats. It also seeks to explore the causes and consequences of climate change, particularly its impacts on biodiversity and ecosystems. Additionally, the lecture aims to illustrate the interplay between biodiversity and climate change, showcasing examples and case studies. Finally, it endeavors to inspire action and engagement among the audience, fostering discussions and providing practical strategies for addressing these pressing global challenges.</p>

<p>Description of the event</p>	<p>The lecture explores the complex interrelationships between biodiversity and climate change, two of the most important environmental issues. Knowledge, on how biodiversity—which includes genetic, species, and ecological diversity—is influenced by and necessary for resilience to the effects of climate change is shared. The lecture hopes to raise awareness of the interdependence of these occurrences and the pressing need for conservation strategies. Walk along with nature to explore the intricate relationships between climate change and biodiversity, looking for answers and encouraging a dedication to environmental care.</p>
<p>Outcome of the Event</p>	<p>After the guest lecture on climate change and biodiversity, participants had a better grasp of the complex interactions between these two important environmental elements. They understood how an ecosystem resilience depends on biodiversity and how vulnerable it is to the effects of climate change. Participants were inspired to take action, whether it is through advocacy work, community involvement, or personal lifestyle adjustments, after learning about the threats that climate change poses to biodiversity.</p>



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EVENT ORGANIZED REPORT
(2022-2023)

Name of Department	ZOOLOGY
Name of Event Organized	GUEST LECTURE by ANANTH SHANKAR, IFS OFFICER
Title of the Event	Wildlife and forest related career opportunities
Date of Event Organized	10-03-2023
Name of the coordinator of the Event	ALL FACULTY OF THE ZOOLOGY DEPARTMENT
Class of the Participant	BSc (BZC), PG ZOOLOGY
No. of Participant (Student +Staff)	50
Objective of the Event	The objectives of the guest lecture on wildlife and forest-related career opportunities are to illuminate the diverse array of professions within these fields. Firstly, to provide insight into the range of career paths available, spanning conservation, research, management, and advocacy. Secondly, to highlight the significance of these careers in biodiversity conservation, sustainable resource management, and ecosystem protection. Thirdly, to offer guidance on academic and professional pathways, including education requirements and skill development. Lastly, to inspire and motivate students to pursue careers in wildlife and forest-related fields, fostering a deeper appreciation for the importance of preserving natural ecosystems and biodiversity.

<p>Description of the event</p>	<p>The wide range of employment options in disciplines relating to wildlife and forests were discussed in this guest talk. Attendees had an insight into a variety of occupations vital to protect our natural world, from conservationists protecting endangered species to foresters overseeing sustainable timber resources. These vocations' significance in habitat restoration, ecosystem management, and biodiversity protection has been emphasized through lively discussions and practical examples. Prospective scholars, instructors, or decision-makers can explore approaches to support the preservation and responsible utilization of our planet's priceless fauna and woodland assets. Inspired the students to start journey towards influential career decisions and meaningful environmental supervision.</p>
<p>Outcome of the Event</p>	<p>After attending the guest lecture on wildlife and forest-related career opportunities, participants could get a clear understanding of the scope and significance of professions in these fields. They were equipped with insights into various career pathways, ranging from wildlife biology to forestry management, and understand their roles in biodiversity conservation and sustainable resource utilization. Armed with knowledge about educational and professional requirements, attendees felt empowered to pursue careers aligned with their passions for nature and environmental concern.</p>



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EVENT ORGANIZED REPORT (2022-2023)

Name of Department	ZOOLOGY
Name of Event Organized	GUEST LECTURE by Dr. G. Vijay Pratap
Title of the Event	Importance of Poultry Farming as SDC
Date of Event Organized	06-02-2023
Name of the coordinator of the Event	ALL STAFF OF THE ZOOLOGY DEPARTMENT
Class of the Participant	BSc Science stream students
No. of Participant (Student +Staff)	100
Objective of the Event	<ul style="list-style-type: none">• To increase familiarity with various government programmes, poultry cooperatives, and the state and future of the Indian poultry industry as well as the benefits of raising chickens.• To observe and put into practice the routes that lead to any business's success with real animals and birds. to increase student's understanding of chicken on a working farm in order to better manage profits, feed needs, etc.• To ensure that, the students are well-versed in their practical skills, ranging from chick hatching to egg production.

Description of the event	Guest lecture on poultry farming, delves into the intricate art and science of raising poultry as a valuable skill set. Poultry farming, encompassing the breeding, rearing, and management of domestic fowl such as chickens, ducks, and turkeys, stands as a cornerstone of sustainable agriculture and food security worldwide. Essential techniques for housing, feeding, and healthcare tailored to each species, fostering optimal growth and productivity are explained. Furthermore, the lecture highlights the economic significance of poultry farming, offering insights into market trends, pricing strategies, and value-added products. Beyond the basics, emphasis is placed on emerging trends in the industry, including organic and free-range production methods, as well as the integration of technology for efficient management practices.
Outcome of the Event	By the lecture's conclusion, students gained a comprehensive understanding of poultry farming as not only a livelihood but also a means to contribute to global food sustainability.



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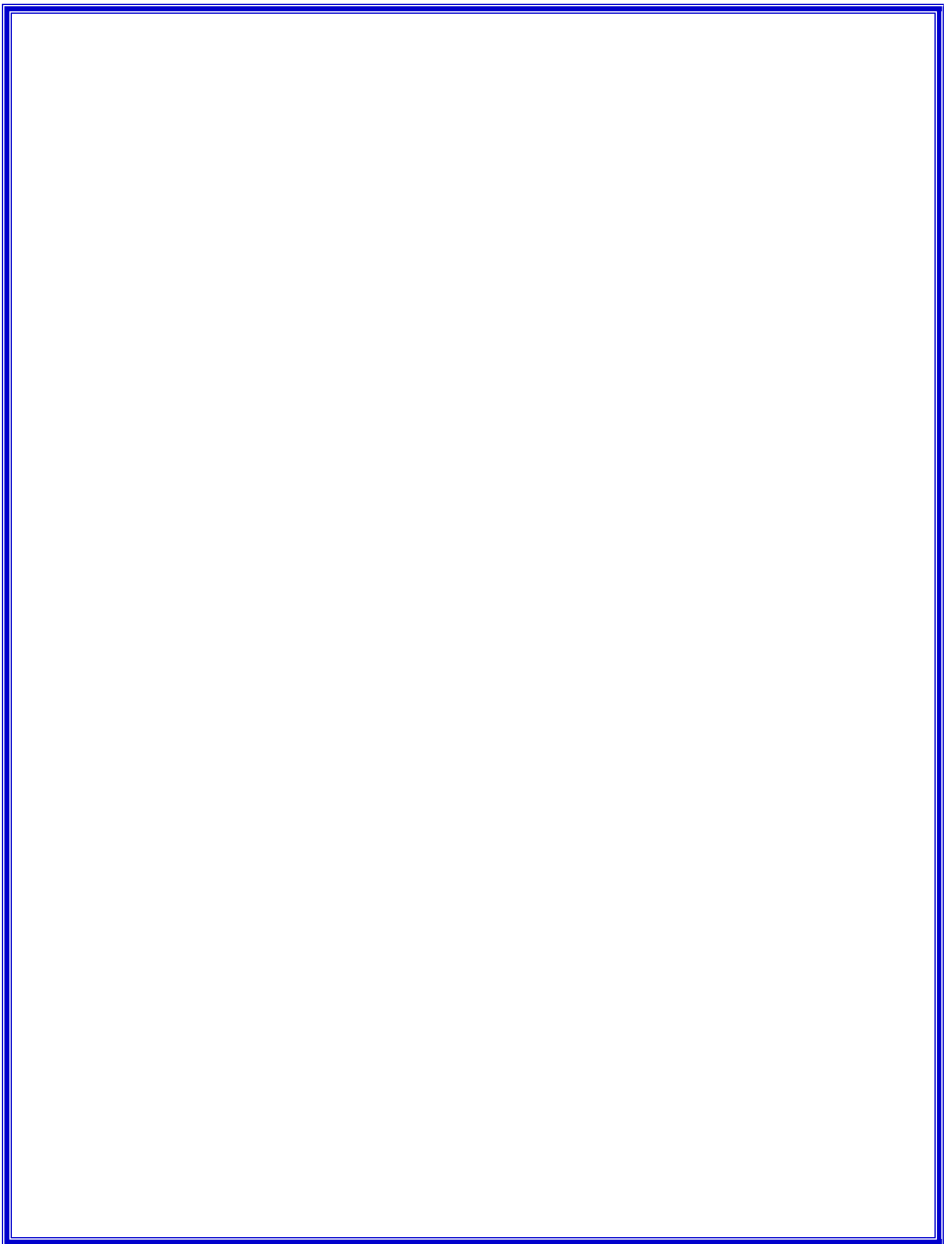
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EVENT ORGANIZED REPORT (2022-2023)

Name of Department	ZOOLOGY
Name of Event Organized	GUEST LECTURE by Dr. Vinod
Title of the Event	SUSTAINABLE MANAGEMENT OF MARINE RESOURCES
Year of Event Organized	2023
Name of the coordinator of the Event	ALL FACULTY OF THE ZOOLOGY DEPARTMENT
Class of the Participant	BSc (BZC), PG ZOOLOGY
No. of Participant (Student +Staff)	50
Objective of the Event	<p>The objective of the lecture on sustainable management of marine resources was to impart a comprehensive understanding of the challenges, strategies, and importance of preserving oceanic ecosystems. It aimed to raise awareness about the interconnectedness of marine life with human well-being and the environment. Through scientific insights and interactive discussions, the lecture sought to equip participants with knowledge and tools to advocate for and implement sustainable practices. It also aimed to inspire a sense of responsibility among students, fostering a collective commitment to safeguard marine biodiversity, promoting equitable resource use, and mitigating the impacts of anthropogenic activities on marine environments.</p>

Description of the event	Ecological balance and human prosperity depend heavily on the sustainable management of marine resources. It comprises managing ocean resources wisely in order to protect ecosystem integrity and biodiversity. It is essential to follow procedures like ecosystem-based management, marine protected zones, and ethical fishing. Governments, businesses, and local communities must work together to enforce laws and advance sustainable practices. Marine ecosystem resilience is promoted via integrated approaches that combine cutting-edge technologies, conventional wisdom, and scientific research. The long-term sustainability of marine habitats, protect livelihoods that depend on them, and lessen the effects of climate change on coastal communities can be achieved by placing a high priority on conservation and equitable resource allocation.
Outcome of the Event	The lecture on sustainable management of marine resources emphasized the imperative of balance between human utilization and conservation. It highlighted the necessity of interdisciplinary approaches integrating scientific knowledge, policy frameworks, and community engagement. The outcome stressed the importance of implementing measures such as marine protected areas, ecosystem-based management, and sustainable fishing practices. The lecture aimed to inspire actions that ensure the long-term health and resilience of our oceans for current and future generations.



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మత్స్య పరిశోధన మత్స్య సంపద అంశాలపై అవగాహన

విశాఖపట్నం,డిసెంబర్ 21, తరణం ప్రతినిధి

స్థానిక డాక్టర్ వి ఎస్ కృష్ణ ప్రభుత్వ డిగ్రీ మరియు పీజీ కళాశాల జువాలజీ విభాగము అధ్యాపకులు ఫిషరీ సర్వే ఆఫ్ ఇండియా అధికారుల సమన్వయంతో సుస్థిర మత్స్య సంపద,సుస్థిర జీవావరణ వ్యవస్థ పై అవగాహన సదస్సు నిర్వహించారు,ఈ కార్యక్రమాన్ని కళాశాల ప్రిన్సిపల్ డాక్టర్ ఐ విజయ బాబు,వైస్ ప్రిన్సిపాల్ డాక్టర్ పి జయ ప్రారంభించారు,ఈ కార్యక్రమంలో ముఖ్యఅతిథిగా ఫిషరీ సర్వే ఆఫ్ ఇండియా అండమాన్ నికోబార్ దీవులు డైరెక్టర్ డాక్టర్ ఎం వినోద్ కుమార్ విచ్చేశారు.విద్యార్థుల ఉద్దేశించి భారతదేశ సముద్ర తీరాలలో మత్స్య సంపద మత్స్య ఆక్వాకల్చర్ వంటి ముఖ్య అంశాలను గురించి వివరిస్తూ జీవావరణ వ్యవస్థ సుస్థిరంగా ఉండడానికి అవసరమైన పర్యావరణ అంశాలను తెలిపారు, పరిశోధన తో పాటు మత్స్య సంపద సంరక్షణ జలచరాల సంవర్ధనంలో ఉద్యోగ ఉపాధి అవకాశాలను భారతదేశంలో ఉన్న వివిధ పరిశోధన సంస్థల గురించి విద్యార్థులకు తెలియజేశారు,అనంతరం జంతు శాస్త్ర విభాగ అధిపతి, డాక్టర్ పి జయ,అధ్యాపకులు డాక్టర్ వి రత్న భారతి,డాక్టర్ వై శాంతి ప్రభ,డాక్టర్ కే రామారావు,డాక్టర్ పి రూపవాణి,ప్రవీణ,అరుణ మరియు కళాశాల ఐక్యుపీసి కోఆర్డినేటర్ డాక్టర్ రవి బాబు, అకాడమిక్ కోఆర్డినేటర్ డాక్టర్ సిహెచ్ లలిత డాక్టర్ డిఎన్ మాధవరావు మరియు డిగ్రీ, పీజీ విద్యార్థులు విద్యార్థులు అత్యధిక సంఖ్యలో పాల్గొన్నారు,ఈ కార్యక్రమంలో కళాశాల ప్రిన్సిపల్ డాక్టర్ ఐ విజయబాబు ముఖ్యఅతిథిగా విచ్చేసిన డాక్టర్ ఎం వినోద్ కుమార్ ని ఘనంగా సత్కరించారు.



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నెలపురం ,డిసెంబర్ 21(ప్రభన్యూస్): సగనంలోని డాక్టర్ విఎస్ కృష్ణ ప్రభుత్వ డిగ్రీ, పీజీ కళాశాల జువాలజీ విభాగము,ఫిషరీ సర్వే ఆఫ్ ఇండియా సంయుక్త ఆధ్వర్యంలో బుధవారం సుస్థిర మత్స్య సంపద, సుస్థిర జీవావరణ వ్యవస్థపై అవగాహన సదస్సు నిర్వహించారు .ఈ కార్యక్రమాన్ని కళాశాల ప్రిన్సిపల్ డాక్టర్ ఐ విజయ బాబు, వైస్ ప్రిన్సిపాల్ డాక్టర్ పి జయ ప్రారంభించారు.ఈ కార్యక్రమాని ముఖ్యఅతిథిగా ఫిషరీ సర్వే ఆఫ్ ఇండియా అండమాన్ నికోబార్ దీవులు డైరెక్టర్ డాక్టర్ ఎం వినోద్ కుమార్ హాజరై మాట్లాడుతూ భారతదేశ సముద్ర తీరాలలో మత్స్య సంపద మత్స్య ఆక్వాకల్చర్ ముఖ్య అంశాలను గురించి వివరిస్తూ జీవావరణ వ్యవస్థ సుస్థిరంగా ఉండడానికి అవసరమైన పర్యావరణ అంశాలను వివరించారు. పరిశోధన తో పాటు మత్స్య సంవర్ధనం జలచరాల సంవర్ధనంలో ఉద్యోగ



ఉపాధి అవకాశాలను భారతదేశంలో ఉన్న వివిధ పరిశోధన సంస్థలగురించి తెలిపారు. అనంతరం జంతుశా విభాగ అధిపతి, పి జయ, అధ్యాపకులు వి రత్న భారతి, వై. శాంతి ప్రభ, కే రామారావు, పి రూపవాణి, ప్రవీణ, అరుణ కళాశాల ఐక్యుపీసి కోఆర్డినేటర్ రవి బాబు, అకాడమిక్ కోఆర్డినేటర్ సిహెచ్ లలిత,డిఎన్ మాధవరావు తదితరులు పాల్గొన్నారు.