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ಪಿ ಎಂ ಶ್ರಿ ಕೇಂದ್ರೀಯ ವಿದ್ಯಾಲಯ ನಂ.೧. ಪಣಂಬೂರು ಮಂಗಳೂರು, - ೫೭೫ ೦೧೦

पी एम श्री केन्द्रीय विद्यालय सं. १. पनंबूर मंगलुर – ५७५ ०१० PM SHRI KENDRIYA VIDYALAYA NO.1 PANAMBUR MANGALURU-10

EDUCATIONAL TOUR TO NATIONAL FISHERIES RESEARCH INSTITUTE UNDER PM SHRI

46 students of classes 11B&12B had the privilege of visiting ICAR Central Marine, Fisheries Research Institute on 16/11/2023, where they engaged in a unique and enriching experience. This educational excursion provided them with an invaluable opportunity to interact with eminent scientists at the forefront of fisheries research.

During the visit, the students gained insights into the cutting-edge work being conducted at the institute. The scientists shared their knowledge and expertise, offering a comprehensive understanding of various aspects of fisheries research, including sustainable aquaculture, marine biology, and conservation efforts. This firsthand exposure allowed the students to bridge the gap between theoretical knowledge and practical applications in the field of fisheries science.

One of the highlights of the visit was the interactive sessions, where students could pose questions and engage in discussions with the scientists. This direct interaction not only clarified their doubts but also sparked curiosity and interest in the diverse research projects undertaken at the institute. The scientists, in turn, shared their passion for their work, inspiring the students to consider pursuing careers in fisheries research.

In addition to the scientific aspect, the visit also shed light on the myriad career opportunities available in the field of fisheries. The students received guidance on academic pathways, skill development, and the potential roles they could play in contributing to the sustainable development of fisheries resources.

This visit to the National Fisheries Research Institute proved to be a holistic educational experience, fostering a sense of enthusiasm and curiosity among the students. As they left the institute, they carried not only knowledge but also a newfound appreciation for the significance of fisheries research and its impact on both environmental conservation and human livelihoods. Such initiatives play a crucial role in shaping the future generation's perspective and interest in scientific pursuits.

PRINCIPAL (TEK CHAND)