

J.J. COLLEGE OF ARTS AND SCIENCE (Autonomous)
Sivapuram, Pudukkottai
Department of Biochemistry
Industrial Visit
Centre for Sustainable Aquaculture(TNJFU), Tiruchirappalli
On
21.07.2026

On July 21, 2026, students from the Department of Bio-chemistry, J.J College of Arts and Science (Autonomous), Pudukkottai went on a professional industrial visit to the Tamil Nadu J. Jayalalithaa Fisheries University (TNJFU) in Tiruchirappalli.

In an effort to bridge classroom learning with practical industry exposure, a group of 54 BIOCHEMISTRY Students from J.J. College of Arts and Science (Autonomous), Sivapuram, Pudukkottai, undertook an educational industrial visit to the Centre for Sustainable Aquaculture (TNJFU) in Tiruchirappalli. The centre operates under the prestigious Tamil Nadu Dr. J. Jayalalithaa Fisheries University (TNJFU).

The industrial visit provided the students with an immersive, hands-on understanding of modern aqua-farming, freshwater ornamental fish breeding, and sustainable ecosystem management. Accompanied by department faculty members, the cohort interacted closely with resident scientists and technical experts who detailed the commercial production cycle, water quality analysis, and the latest technological advancements driving the blue economy.

The technical sessions focused on the vital role of scientific testing in maintaining aquatic health, giving the students a first hand look at advanced disease diagnostic tools, feed formulation protocols, and large-scale culture systems. The experts also highlighted thriving entrepreneurial opportunities in the fisheries sector, encouraging the young minds to consider research and development careers in sustainable biotechnology. The management and faculty of J.J. College expressed their appreciation to the TNJFU administration for hosting the students, concluding a highly informative and successful field study that significantly broadened the students' academic horizons.

HEAD OF THE DEPARTMENT

PRINCIPAL