



THEIVANAI AMMAL COLLEGE FOR WOMEN (AUTONOMOUS)
(Re-Accredited (3rd Cycle) by NAAC with A Grade)

TACW INNOVATION HUB

Overview

The TACW Innovation HUB nurtures innovation, and encourages entrepreneurial talents among students, faculty and people of the region. It facilitates inter-disciplinary research and provides incubation facilities to start ups and budding entrepreneurs.

Redesigning common mind and Business towards excellence. Our Innovation Hub (iHUB) strives to develop innovative products and services with clear and measurable objectives based on emerging technologies through our Innovation Community, for the betterment of society and the future of India.

Design thinking approach is a key factor for product development in our institutions. The problem statement is collected from leading and small-scale industries and approach is used to develop a product. These products are developed with innovative ideas by the faculty members and the students.

Objectives

- ✓ Encourage students and faculty for innovation, idea generation and product development
- ✓ Help with the patenting process
- ✓ Facilitates at least two innovative products that are socially relevant

Vision

TACW College of WOMEN envisages its vision to provide quality education of international standards and impart knowledge & skills to the students, in the process to shine as one of the premier institutions in the country and worldwide

Mission

Improve the economic viability, sustainability and competitiveness of horticulture in India (or) Villupuram.

Prepare students to meet future development in science and technology with social and gender equity,

Empower students to promote their knowledge and skills through networking with other relevant institutions, develop confident and diligent future citizens.

Core values:

Collaborative approach Entrepreneurial spirit Excellence Impact-driven Integrity Openness.

Constitution of TACW INNOVATION HUB

Chairperson	Dr. S. Akila, Principal & Associate Professor of Mathematics
Conveners	Dr. J. Kalaimathi, Dean of Research & Associate Professor of Biochemistry
Co-ordinators	Ms. Silambarasi Raja, BBA, Mr. P.M. Srinivasan, Commerce
Members	Dr. A. Srinivasan, Tamil Ms. Hoziya, English Ms. Devi, BBA Mr. Illayaraja, Commerce Ms. Vishnupriya, Biochemistry Ms. Priyanka, Chemistry Mr. Gnanaprakasam, Physics Ms. Sridevi, Computer Science Ms. M. Tharaniya, CND Ms. Illakiya, Psychology Ms. Arunima, JMC Mr. Mariya Felix, CDF Ms. R. Suganya, Mathematics