



MARUDHAR KESARI JAIN
COLLEGE FOR WOMEN
(AUTONOMOUS)

Vaniyambadi, Tirupattur DT - 653 751

Recognized u/s 2(f) & 12(B) of UGC Act 1956 | Accredited with "A+" Grade by NAAC (4th Cycle) | Permanently Affiliated to Thiruvalluvar University | Supported by DST - FIST



INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)
4 STAR Rating



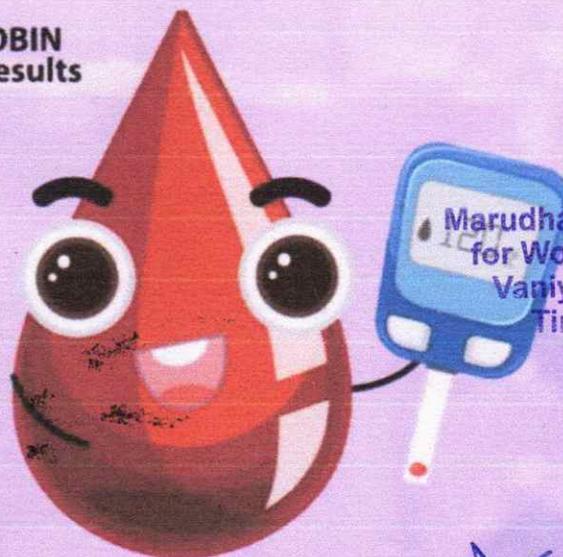
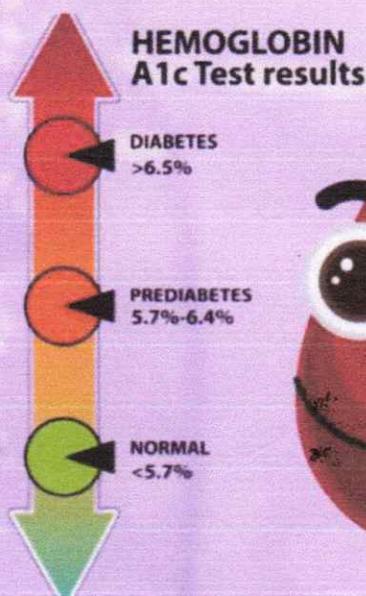
PG and Research Department of Biochemistry
Organizes

EXTENSION ACTIVITY ON
Hemoglobin Screening of Farmers

Date : 03.02.2026

Time : 10.30 am

Venue : Girisamuthiram Village



PRINCIPAL
Marudhar Kesari Jain College
for Women (Autonomous)
Vaniyambadi - 635 751.
Tirupattur District

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28/12/26

V. Dilip Kumar Jain
President

Anand Singhvi
Secretary

Dr. M. Inbavalli
Principal

Ms. R. Malarkodi
Head



MARUDHAR KESARI JAIN
COLLEGE FOR WOMEN (AUTONOMOUS), VANIAMBADI

Activity Report

Name of the College	Marudhar Kesari Jain College for Women (Autonomous), Vaniyambadi
Title of the Programme / Event	Screening of Hemoglobin in Blood Sample for the Public People at Girisamudhiram Village
Organized By Department / Club	PG and Research Department of Biochemistry
Alignment of this Programme with	SDGs <input type="checkbox"/> Viksit Bharat 2047 <input type="checkbox"/> State /National Schemes <input type="checkbox"/> NEP 2020 <input type="checkbox"/> Others <input type="checkbox"/>
Mode	Off line
Type of Activity	Extension Activity on Hemoglobin Screening of Farmers
Level	Institutional
Date	03.02.2026

Summary Report

A community health awareness and screening program titled “**Hemoglobin Screening of Farmers**” was conducted at Girisamudhiram Village to assess hemoglobin levels and create awareness about anemia and its health effects. Blood samples were collected from the participants following standard safety and hygienic procedures, and hemoglobin estimation was performed.

A total of 30 farmers participated in the screening. Among them, 27 individuals (90%) had normal hemoglobin levels, while 3 individuals (10%) were found to have low hemoglobin levels. The affected individuals were informed about their condition and were advised to increase the intake of iron-rich foods. They were also recommended to take iron and folic acid supplements after consulting a medical practitioner and undergo regular hemoglobin monitoring.

Participants Count: 11

Faculty 03 Students 08

Learning Outcome of the Program

The program helped farmers gain awareness about hemoglobin levels and the health effects of anemia. Participants understood the importance of regular health screening for the early detection of health problems. The farmers also learned about the role of proper nutrition and the intake of iron-rich foods in preventing anemia. In addition, individuals with low hemoglobin levels became aware of the need for a balanced diet, medical consultation, and regular health monitoring. Overall, the program promoted health awareness and encouraged preventive healthcare practices among the farming community.


HOD 21/2/26


Dean 21/2/26


IQAC Director 21/2/26


Principal 13/2/26

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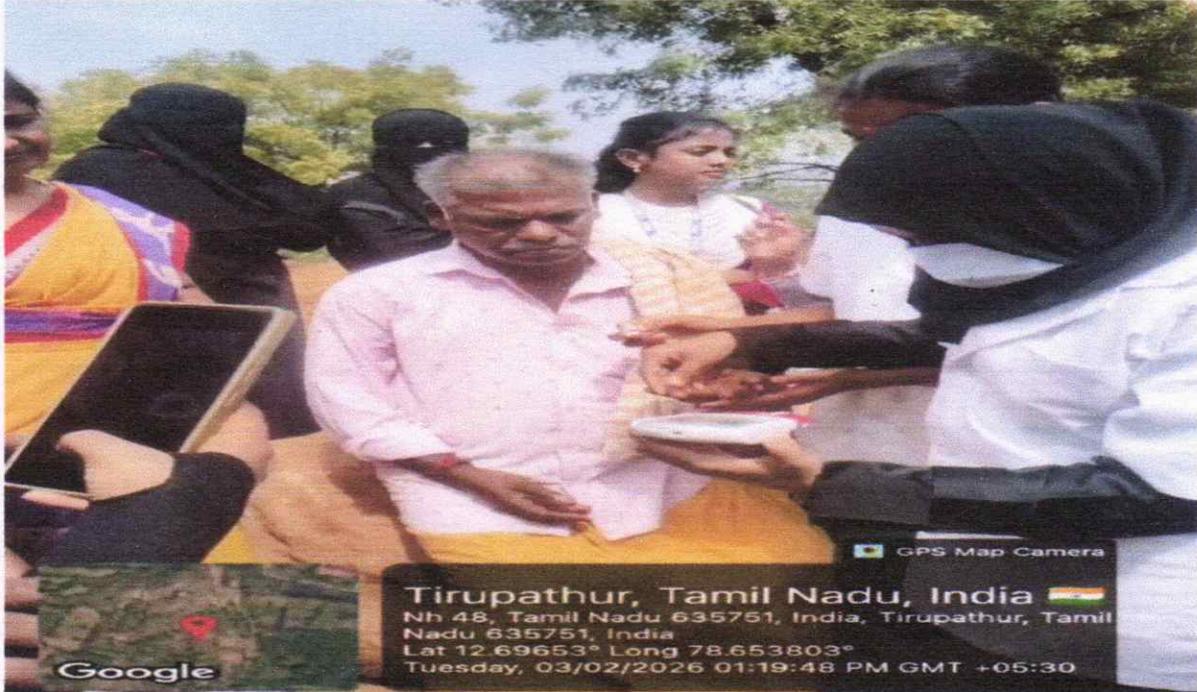


Department Name :PG and Research Department of Biochemistry

Program Name : Extension Activity

Topic : Haemoglobin Screening of Farmers

Date : 03.02.2026



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R. N. Sundar
HOD 21/3/24
21/3/24
DGAN

[Signature]
26/2/26
IQAC Director

[Signature]
13/3/24
Principal

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