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RESEARCH PROPOSAL WRITING

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RESEARCH & DEVELOPMENT CELL | SCHOOL OF LIFE SCIENCES | SCHOOL OF PHYSICAL SCIENCES

MARUDHAR KESARI JAIN COLLEGE FOR WOMEN (AUTONOMOUS), VANIYAMBADI

RESOURCE PERSONS



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UGC-EMERITUS FELLOW
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BHARATHIDASAN UNIVERSITY
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DR. P. ANANTHARAMAN

PROFESSOR & DEAN
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ANNAMALAI UNIVERSITY
PARAMGIPETTAI - 608 502



DR. G. ARCHUNAN

DEPARTMENT OF
ANIMAL SCIENCE
DEAN-RESEARCH
MARUDUPANDIYAR COLLEGE
THANJAVUR



DR. A. VEERA RAVI

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DR. J. ARUNAKARAN

M.Sc., M.Phil., Ph.D. (ENDOCRINOLOGY)
PROFESSOR | ENDOCRINOLOGIST
YOGA SCHOLAR

PROGRAMME DETAILS



DATE
SATURDAY,
18 JULY 2026



TIME
9.30 AM
TO 1.30 PM



VENUE
SRI GURU MISHRI CONFERENCE HALL
MARUDHAR KESARI JAIN COLLEGE FOR WOMEN
(AUTONOMOUS), VANIYAMBADI

DEAR PROFESSORS,

The Management, Principal, Research & Development Cell, School of Life Sciences, School of Physical Sciences of Marudhar Kesari Jain College for Women (Autonomous), Vaniyambadi cordially invite you to grace the Faculty Development Program on

RESEARCH PROPOSAL WRITING

PRINCIPAL

Marudhar Kesari Jain College for Women (Autonomous), Vaniyambadi, cordially invite you to grace the Faculty Development Program on Research Proposal Writing. Your expertise & valuable guidance will greatly enrich the programme and inspire our faculty members in advancing high-quality research proposals. We look forward to your gracious acceptance & esteemed presence.

SRI. V. DILIP KUMAR JAIN
PRESIDENT

SRI. ANAND SINGHVI
SECRETARY

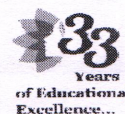
DR. M. INBAVALLI
PRINCIPAL

DR. C. ASOKAN
R & D CELL



MARUDHAR KESARI JAIN

College for Women (Autonomous), Vaniyambadi



Activity Report

ICMR- CAR RESEARCH PROPOSAL AND FDP

Input (Objectives)

The faculty development programme cum research proposal meet was organized to discuss the ICMR CAR 2026 Call for Concept Note Proposals preparation, identify suitable research themes, and explore collaborative expertise available among the participating researchers for developing a potential concept note.

Process

The faculty development programme cum research proposal meets involved expert interaction and discussion on the scope, requirements, and preparation of the ICMR CAR 2026 concept note. During the discussion, Prof. D. G. Archunan, Retired Professor, Department of Biotechnology, Bharathiyar University, emphasized the importance of aligning individual research expertise with the specific objectives and requirements of the ICMR call. Prof. Dr. Veera Ravi highlighted the significance of the ICMR CAR Concept Note and discussed the essential requirements that need to be considered while developing the proposal.

Prof. Dr. R. Renganathan, Retired Emeritus Professor, Department of Chemistry, Bharathiyar University, discussed the potential application of nanomaterials in therapeutics and their relevance to the proposed research concept. Prof. Dr. Sivakumar presented his expertise in wound-healing research and highlighted the scope for incorporating related findings and patentable outcomes into the proposed concept note. Prof. Dr. Ananthraman further discussed the areas of expertise and interdisciplinary capabilities required for developing a strong and suitable concept note.

At the conclusion of the meeting, Prof. Dr. G. Archunan summarized and identified the Specific Research Expertise Available Among The Participants, which will serve as a basis for determining suitable research Themes, forming collaborative teams, and developing the ICMR CAR 2026 Concept note.

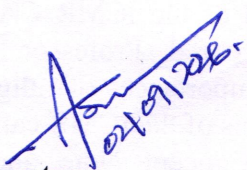
The participating doctorate holders presented their respective research areas, technical expertise, and specializations. Discussions focused on areas including nanomaterials and therapeutics, wound-healing research, patentable outcomes, and interdisciplinary biomedical research. The participants also discussed the importance of combining complementary expertise to develop a strong and suitable research proposal.

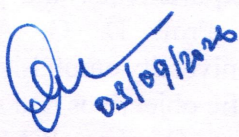
Output

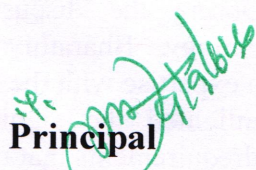
The research expertise and specialization available among the participants were identified and consolidated. Potential research areas relevant to the ICMR CAR 2026 call were discussed, with particular emphasis on nanomaterials, therapeutics, wound healing, and interdisciplinary research. Potential collaborators and areas of complementary expertise were also identified for further consideration.

Outcome

The meeting established a foundation for developing a strong and interdisciplinary ICMR CAR 2026 Concept Note. It strengthened research networking and collaboration among the participating researchers and provided clarity regarding the alignment of research expertise with ICMR priorities. The identified expertise and potential research themes will serve as a basis for forming collaborative teams, refining the research concept, and preparing a suitable concept note for submission.


Club Co ordinator


IQAC Director


Principal

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



MARUDHAR KESARI JAIN

College for Women (Autonomous), Vaniyambadi

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Topic: ICMR- CAR Research Proposal

Date: 18.07.2026

Organized by: Research Development Cell

Venue: Sri Guru Mishri Conference Hall



Chinnaveppambattu, Tamil Nadu, India

Jjq3+gmp, Chinnaveppambattu, Tamil Nadu 635751, India
Lat 12.639563° Long 78.603088°
Saturday, 18/07/2026 01:04 PM GMT +05:30

Principal

Principal

**Marudhar Kesari Jain College
for Women (Autonomous)
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