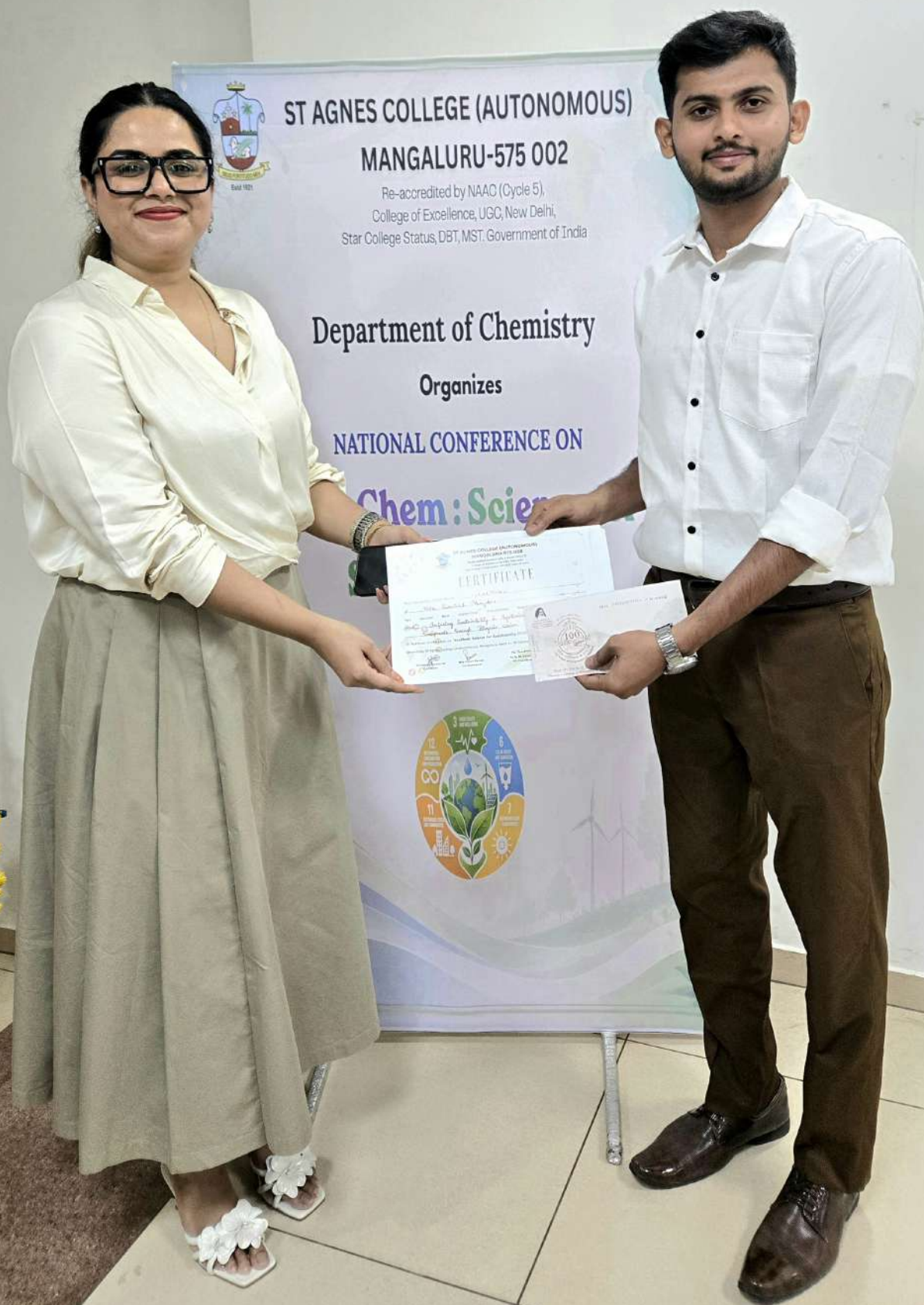






ST AGNES COLLEGE (AUTONOMOUS)
MANGALURU – 575 002

Re-accredited by NAAC (Cycle 5)
College of Excellence, UGC, New Delhi
Star College, DBT, MST, Government of India

DEPARTMENT OF CHEMISTRY
Organizes

NATIONAL CONFERENCE

CHEM : SCIENCE FOR SUSTAINABLE DEVELOPMENT

20th Anniversary Celebrations







ST AGNES COLLEGE (AUTONOMOUS)

MANGALURU-575 002

Re-Accredited by NAAC with A Grade (CYCLE 5)
College of Excellence by UGC, New Delhi
Star College Status under DBT, MST, Govt of India

CERTIFICATE

This is to certify that Dr/Mr/MS
.....

of Mrs. Sushthal, Mangalore

has secured Best Poster/Oral Presentation Award for the presentation

titled Infusing Sustainability in Synthesizing Antimicrobial

Compounds through Biogenic Carbon

in National Conference on "EcoChem: Science for Sustainability (ECSS 2026)" organized by Department of Chemistry, St Agnes College (Autonomous), Mangaluru, held on 16 September 2026.

Dr Sapne Kumari M
Convener

Mrs Helen Serrao
Co-Convener

M. Vinu
Sr Dr M. Vinora A.C.
PG Coordinator

M. Venissa
Sr Dr M. Venissa A.C.
Principal

विश्व शिक्षा और सेवा के सौ वर्ष की ओर
Towards a Century of Education & Service



100 Years of Empowering Women
1921-2021
St Agnes College, Mangaluru

ORAL PRESENTATION - WINNER



The final technical session, **“Small Devices, Big Impact: Biosensors for Sustainable Future,”** was delivered by Prof. B. Ramachandra Bhat, Department of Chemistry, NITK Surathkal, Karnataka.

The conference focused on the role of chemistry and scientific innovation in promoting sustainability and addressing contemporary environmental challenges. It brought together students, research scientists, faculty members, and industry representatives to