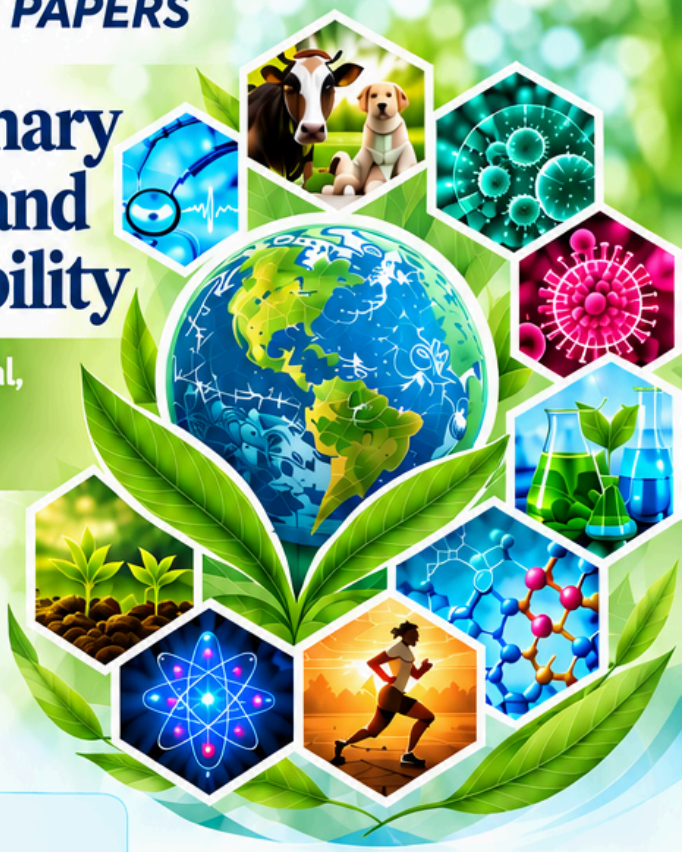
NSAT
NATURAL SCIENCES AND APPLIED TECHNOLOGY
ISSN 3049-4206 (e) | ISSN 3108-2629 (p)

INSAT
INSTITUTE OF NATURAL SCIENCES AND APPLIED TECHNOLOGY
Research | Education | Sustainability

Special Issue / CALL FOR PAPERS

Advances in Interdisciplinary Sciences for Health, Life and Environmental Sustainability



Emerging Research and Innovations in Medical, Veterinary, Biological, Chemical, Physical and Environmental Sciences

This Special Issue aims to bring together recent research, emerging methodologies, technological innovations, and interdisciplinary approaches across a wide range of disciplines, with a focus on scientific innovation, practical applications, and contributions to human and animal health, environmental sustainability, biotechnology, disease understanding and prevention, and technological advancement.

Scope Includes

- Medical Sciences
- Veterinary Sciences
- Biological Sciences
- Microbiology
- Virology
- Immunology
- Pharmacology and Toxicology
- Chemistry
- Biochemistry
- Physics
- Sports Sciences
- Physiology
- and related interdisciplinary fields

Submission Deadline
15 October 2026

Peer Review Process
30 November 2026

Online Publishing
December 2026

Indexed & Abstracted In

Scopus® (https://www.scopus.com/sourceid/21100439289) | Google Scholar | DOAJ | ROAD | zenodo | INDEX COPERNICUS INTERNATIONAL | ISSN INTERNATIONAL STANDARD SERIAL NUMBER INTERNATIONAL CENTRE | ISSN PORTAL | HAW HAMBURG | KIT Karlsruhe Institute of Technology | ZDB Elektronische Zeitschriftenbibliothek

For Submission & Enquiries

Prof. Dr. Mustafa Salah Hasan
Guest Editor
University of Fallujah,
College of Veterinary Medicine,
Anbar, Iraq.
dr.mustafa.salah@uofallujah.edu.iq

Dr Nazia Abbas Abidi
Guest Editor
Assistant professor
Institute of Management Studies
Ranchi University, Ranchi,
Jharkhand, India
jointstepconsultantspvttld@gmail.com

Journal Homepage
https://www.insat-res.in/journal-nsat

Together for a healthier planet and a sustainable future