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Important Deadlines

- Abstract Submission Deadline : 30th December 2025
- Abstract Acceptance : 05th January 2026
- Submission of Manuscript : 23rd January 2026
- Acceptance of Manuscript* : 15th February 2026
- Payment of Registration Fees : 30th December 2025
- Conference Date : 23rd & 24th January 2026

*as per Journal Policy after peer review.

Registration Details*

- Student UG/PG : INR 1,200/-
- Research scholar : INR 2,000/-
- Academician : INR 2,500/-
- Industry : INR 4,000/
- Foreign Delegates : 55 USD

*GST is applicable

Registration Link

https://forms.gle/DLB73NFgn9nq6z39A

Publication Details

Accepted papers will be published in Scopus Indexed Journals

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SANJAY GHODAWAT UNIVERSITY KOLHAPUR
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SANJAY GHODAWAT UNIVERSITY KOLHAPUR
Established Under Sanjay Ghodawat University Act XL of 2017 of Govt. of Maharashtra and recognized by University Grants Commission (UGC) New Delhi Under section 2(f) of UGC Act 1956

INTERNATIONAL CONFERENCE

on

Sustainable Health Care, Food Science and Energy (ICSHFE-2026)



23rd & 24th JANUARY 2026

Venue:

SGU, Kolhapur, Maharashtra, India

About Conference

The International Conference on Sustainable Health Care, Food Science and Energy-2026 (ICSHFE-2026) is research fest scheduled to be held on 23rd and 24th January 2026. This conference aims to bring together leading researchers, academicians, industry experts and policy-makers to exchange knowledge, foster innovation and explore collaborative opportunities in the intersecting domains of health care, food science and sustainable energy.

In an era marked by rapid technological advancement and growing environmental concerns, ICSHFE-2026 serves as a timely platform to discuss sustainable solutions for global challenges. The conference emphasizes interdisciplinary dialogue and cutting-edge research that promotes human well-being while ensuring ecological balance and resource efficiency. ICSHFE-2026 promises a stimulating environment that encourages knowledge sharing, networking and the advancement of sustainable and impactful research. Participants can look forward to keynote lectures, panel discussions, oral and poster presentations and opportunities to engage with thought leaders from around the world.

Conference Subthemes:

- Pharmacy, Health and Allied Sciences
- Applied Nanomaterials, Molecular Design to Functional Systems
- Life sciences and Interdisciplinary pathway

About SGU



Sanjay Ghodawat University (SGU) was established as a State Private University in the year 2017. Previously it was Sanjay Ghodawat Institutes formed in the year 2009 by the Chairman Hon. Sanjay Ghodawat. The Institute had received NAAC A grade and also its programs were accredited by NBA and after this the natural progression was the evolvement of Sanjay Ghodawat University.

The University was formed to accommodate more students and give them a variety of choices for their career path. The University offers Diploma, UG, PG and PhD programs in Technology, Management, Commerce, Science, Liberal Arts, Architecture, Pharmacy and Computer Sciences.

The USP of the University is its curriculum in tandem with the requirements of the industry plus choice-based credit system that allows students to choose major as well minor in the subjects of their choice. It encourages multi-disciplinary approach that helps students' creativity and productivity. The University also offers hand on experience with establishment of Tata Technology Centre, Mechatronics Lab Car, BOSCH Collaboration Centre, Center for Renewable Energy & Advanced Material (CREAM), Centre of Space and Atmospheric Science etc.

The University campus is a state of art facility provided to students to help them study in a pristine environment. The 165 acres campus is replete with facilities like spacious classrooms, smart classrooms, well equipped labs, food court, amphi-theatre, stadium with flood lights, swimming pool, horse riding, tennis court etc.

SGU is Recognized in the band "PROMISSING" under the category "University & Deemed to be University (Private / Self-Financed) (Technical)" in Atal Ranking Institutions on Innovation Achievement (ARIIA) 2021. Certificate SGU Awarded All India 4th Rank for Top Emerging Engineering Institute by Times Engineering Survey-2021. SGU Awarded All India 5th Rank for Emerging Engineering Institute: Placement by Times Engineering Survey-2021. SGU Awarded All India 2nd Rank for Emerging Engineering Institute: Research Capability by Times Engineering Survey-2021. SGU Awarded for Top Emerging Private University of India by Times B-School Survey-2020. SGU Awarded for Best Emerging Private University of Maharashtra by Navbharat times at Nagpur.

Goals

- Foster Cross-Disciplinary Collaboration for Holistic Sustainability: Encourage meaningful dialogue and partnership among professionals from healthcare, food science and energy sectors to develop integrated, sustainable solutions that enhance public health, food security and environmental resilience.
- Showcase Innovations that Drive Global Sustainable Development: Highlight groundbreaking research, technologies and policies that promote sustainable practices, particularly those addressing climate change, resource efficiency and equitable access to healthcare and nutrition

Tracks

- **Tracks No. 1**

  Pharmacy, Health and Allied Sciences:
  - Novel Drug Delivery System
  - Synthesis of Drugs
  - AI in Drug discovery
  - Ionic liquids and DES for Formulation
  - Pharmacovigilance
  - Clinical Research
  - AI for Sustainable Healthcare

- **Tracks No. 2**

  Applied Nanomaterials : Molecular Design to Functional Systems
  - Nanomaterials for Green Energy
  - Carbon Capture, Utilisation and storage (CCUS)
  - Catalysis
  - Functional Coating
  - Critical Minerals

- **Tracks No. 3**

  Life Sciences an Interdisciplinary Pathway:
  - Synthetic Biology
  - Towards Greener Plates: Sustainable Food Technologies
  - Biologics
  - Genomics and Proteomics
  - Disease Diagnosis

Outcomes

- Promote joint projects between healthcare, food science, and energy researchers—like developing nutrient-rich foods with reduced carbon footprints or hospital systems powered by renewable energy.
- Establish regional and global consortiums where experts convene to address overlapping challenges—malnutrition, climate change, and energy poverty—and design coordinated action plans.
  Promote interdisciplinary coursework at universities, blending health, environmental science, and sustainable engineering to prepare the next generation of eco-conscious professionals.
- Develop actionable tasks for organizations that want to adopt sustainable health and food systems, backed by evidence shared at the conference.

Paper Submission Guidelines

- All papers must be written in English.
- All papers must be original unpublished work.
- Each author listed on the paper must be listed in the paper management system.
- We highly recommend the usage of the provided templates to generate your paper.
- Each submission will be reviewed for compliance of margins, headers and footers, page numbers and other size specifications.
- Papers which are noncompliant may not be included in the proceeding.
- Paper must be 5 page limit, as per our template.
- The paper must be presented at the conference.