

MANIFESTO TOPICS

REVIEW

**** UG CATEGORY**

- Polymer nanocomposites: novel applications
- Synthetic biology: Potential Applications
- Green chemistry for sustainable technology
- Novel carriers for solubilisation and formulation development
- Biomaterials and medical textiles for healthcare

****PG CATEGORY**

- Enzymatic catalysis and optimization techniques
- Next generation bioprocessing for biopharmaceuticals
- Probiotics: Potential applications
- Antimicrobial polymers: discovery and applications
- Chemical process development for waste management

RESEARCH

- Nanotechnology: fuelling the future
- Advancements in instrumentation and process control
- Research and innovation in chemical sciences for sustainable technology
- Innovations in pharmaceutical sciences and biotechnology
- Breakthroughs in polymer and surface coating technology
- Molecular modelling approaches to chemical sciences and technology
- Headways in food technology and nutritional sciences