



# SPECIAL ISSUE

## “Sustainable Design and Smart Innovations for a Resilient Future”

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This special issue explores the intersection of *design*, *technology*, and *sustainability* to create a resilient future. Focused on Design Culture and Society, Social and Environmental Impact, Emerging Trends in Design Education, and Design and Materiality, it highlights how sustainable design and smart innovations can drive ecological, social, and technological transformation.

We welcome contributions on cultural and societal influences in design, the social and environmental impact of sustainable practices, and emerging pedagogical approaches in design education. Research on advanced materials, biomimicry, smart textiles, and digital fabrication that enhance sustainability is also encouraged. Additionally, studies integrating AI, IoT, and computational intelligence in sustainable design are of interest.

By fostering an interdisciplinary dialogue, this issue seeks to inspire innovative, human-centered solutions that merge aesthetics, functionality, and sustainability, ensuring a more adaptive and intelligent future.

**Sincerely,**

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