Premier Reference Source

Multidisciplinary Approaches to Organizational Governance

**During Health Crises** 

## Multidisciplinary Approaches to Organizational Governance During Health Crises

Part of the Advances in Logistics, Operations, and Management Science Book Series

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## **Description:**

Despite the technological advances accompanying growing globalization, the surprise of the COVID-19 pandemic changed the lives of everyone across

the world. The responses were unpredictable and the consequences incalculable. Economic, social, and health inheritances in the short, medium, and long term are expected to be very serious. The challenges posed to governance in the various sectors of activity can be unique opportunities for future results. The importance of disseminating studies and academic discussions on the subject from a multidisciplinary perspective—economics, management, law, sociology, psychology, education, and communication—is emerging and can contribute to better governance policies.

**Multidisciplinary Approaches to Organizational Governance During Health Crises** presents new structural and functional models for effective adaptation to global recovery. It explores trends in governance models, presents the current state of governance, and examines governance issues, challenges, and opportunities. Covering topics such as consumer perspectives, legal studies, and public sector procurement digitalization, this premier reference source is an excellent resource for economists, entrepreneurs, consultants, policymakers, students and educators of higher education, librarians, researchers, and academicians.

## **Topics Covered:**

Agriculture Cosmetic Industry Nanotechnology
Bioactive Properties Ecotoxicology Pharmaceutical Applications
Cannabis sativa Food Applications Remediation
Cosmetic Applications Molecular Modeling Soil Pollutants

Subject: Environmental, Agricultural, and Physical

Sciences

Readership Level: Advanced-Academic Level

(Research Recommended)

Classification: Edited Reference

Research Suitable for: Advanced Undergraduate

Students; Graduate Students; Researchers; Academicians; Professionals; Practitioners



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