

**Current Challenges Face By Pakistan R&D Sector In Context Of Innovation Management Capabilities**

Zeeshan Asim<sup>1</sup>, Shahryar Sorooshian<sup>2</sup>

<sup>1&2</sup> Faculty of Industrial Management , Universiti Malaysia Pahang, Malaysia

<sup>1</sup>Email: [awtasim@gmail.com](mailto:awtasim@gmail.com)

<sup>2</sup> Email: [sorooshian@gmail.com](mailto:sorooshian@gmail.com)

---

**Abstract:** As most of the developing countries Pakistan has not yet structure the national innovation system with any concrete policies in order to assist their domestic requirement without comprehensive development of their R&D capabilities. As compares to some of the emerging economies Pakistan National innovation system (NIS) unfortunately operated in isolation unsynchronized structure may cause serious challenge for R&D sector that still unable to developed innovational capabilities. This research study highlights the potential gaps in national innovation structure to facilitate the R&D sector. This research study explore the significance of innovation capabilities as during the development of national innovation policy to support the innovation structure

**Keywords:** Innovation capabilities