


Chapter 7

Positive Leader Development: Theoretical Model Proposal

Paula Figueiredo

 <https://orcid.org/0000-0002-5267-546X>
Universidade Lusófona, Portugal

Cristina Nogueira da Fonseca

Instituto Politécnico de Gestão e Tecnologia, Portugal

ABSTRACT

Organizations are increasingly investing in human resource development. The positive psychology approach warns of the importance of strengthening the forces. Leveraging the strengths is a way to achieve better results and even minimize the weaknesses of the leader. It is this assumption that positive psychology adds to the human resource development, which includes the leadership development. This chapter aims to propose a theoretical model about positive leader development supported by the positive psychology approach. This model comes from the literature to the evolution of leadership and organizational theories and the positive psychology. Positive leader development model seeks to enhance leadership development within an organization with a positive psychology approach. The literature shows the advantages of strengthening forces in the organizational context. So, it is necessary to systematize a theoretical model that facilitates the positive leader development in organizations. The proposed model is based on the study by Malinga, Stander, and Nell.

DOI: 10.4018/978-1-7998-2807-5.ch007

INTRODUCTION

The industrial revolution has changed the way we live and how we perceive the world. This historical landmark was the driving force behind the changes that occurred during the 20th century and keep going in the 21st century. The changes were reflected in management and leadership practices in organizations that quickly had to adapt to the context and market demands to ensure the survival. The change in focus was due to the perception of exogenous and endogenous factors and their influence on the organization's performance, the introduction of new technologies and their impact on people's lives and workplaces.

The beginning of the 21st century and the digital transformation has caused great challenges in the management and leadership of organizations (Bartsch, Weber, Büttgen, & Huber, 2021; Sainger, 2018; Van Wart, Roman, Wang, & Liu, 2019). There has been a search for new approaches, new ways of managing resources and ensuring the sustainability of organizations. With the COVID-19 era, the remote work environment, virtual teams and e-leadership were issues that stood out in the organizational environment and in research, namely the role of the leader in this context (Bartsch et al., 2021; Daraba, Wirawan, Salam, & Faisal, 2021; Zeuge, Weigel, Bjorn, Frederike, & Michael, 2020). This research seeks to systematize the contributions of the positive psychology approach to the development of leaders within organizations. Assuming that the positive psychology approach promotes positive performance results (Youssef & Luthans, 2007), both at the level of people and organizations, this study aims to define a model that facilitates the development of positive leadership in organizations.

The methodology is based on the literature review on the evolution of leadership and organizational theories and positive psychology approach. It is assumed as soon as the positive psychology approach can better answer to the current challenges of organizations. The research begins by addressing leadership theories and the impact of positive psychology in the organizational context. Then, the positive leadership and corporate happiness concepts are presented, ending with the proposal of a theoretical model for the development of positive leadership. It is intended that the model will lead to positive behaviors and that it allows building a positive culture and environment within the organization.

34 more pages are available in the full version of this document, which may be purchased using the "Add to Cart" button on the publisher's webpage: www.igi-global.com/chapter/positive-leader-development/287645

Related Content

Blockchain Potentials to Enhance Identified Data Usability Challenges Generated by Wearables

Steffen Baumann, Richard Thomas Stone and Esraa Saleh Abdellal (2021). *International Journal of Responsible Leadership and Ethical Decision-Making* (pp. 38-51).

www.irma-international.org/article/blockchain-potentials-to-enhance-identified-data-usability-challenges-generated-by-wearables/308455

VLITP Management Framework

Matthew Guah (2009). *Managing Very Large IT Projects in Businesses and Organizations* (pp. 188-207).

www.irma-international.org/chapter/vlitp-management-framework/26051

Strategic Planning Needs the Right Information

(2022). *Critical Analysis and Architecture for Strategic Business Planning* (pp. 34-53).

www.irma-international.org/chapter/strategic-planning-needs-the-right-information/293814

Exploring Expansion and Innovations in Cloud Computing

Jitendra Singh (2019). *International Journal of R&D Innovation Strategy* (pp. 46-59).

www.irma-international.org/article/exploring-expansion-and-innovations-in-cloud-computing/234353

Organizational Controls as Enablers and Constraints in Successful Knowledge Management Systems Implementation

Yogesh Malhotra (2001). *Knowledge Management and Business Model Innovation* (pp. 326-336).

www.irma-international.org/chapter/organizational-controls-enablers-constraints-successful/129626