



Training & Development Program and Its Importance to The Company and Worker

Abdullah Mohammed Mahdi Ahmed,¹ *Amgad S. D. Khaled,² Mohsen A. A. Moqbel,³ Abdulmalek Marwan M. Saeed,⁴ Ali Thabit⁵

^{1,3}Aligarh Muslim University, Aligarh, UP, India

^{2,5}Aljanad University for Science and Technology, Taiz, Yemen

⁴Universitas Pendidikan Indonesia, Bandung, Indonesia

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*Corresponding author: Amgad S. D. Khaled

Aljanad University for Science and Technology, Taiz, Yemen

Abstract

This paper seeks to provide a quantitative analysis on the executive training and growth system and its advantages. This paper explores workforce recruitment and improvement plan processes and components and also discusses the beneficial implications for workers and organizations. In modern global markets, companies find it hard to remain competitive. For organizations which benefit from a competitive advantage, the significance of the worker development program is increasing. Workers are regarded as an organization raw material and worker achievement or failure is relayed to job performance. Organizations also fund significant sums of training and development programs for workers. It also allows businesses to concentrate on awareness, experience and abilities of their staff in the training program. Experts and analysts address the effect on both the employee and company of the creation program. The research presented here is a comprehensive literature review on the main aspects of the workplace development programme.

Keywords: training quality, training significant, Training methods, employee performance.

1. INTRODUCTION

Education is the method of improving workers' talents, abilities and expertise for performing a particular job. Training cycle changes an employee's mindset and contributes to employee's quality results. It is continuous and never-ending cycle. Training is essential to the growth and success of organizations. It is beneficial for both an organisation's employers and workers. If an employee trained properly, he would become more effective and successful. Training is given on four core grounds:

1. Training is given to new parties joining an organisation. This training familiarizes them with the mission, vision, laws and regulations and employment conditions of the organisation.
2. Current staff are trained to update their expertise and to improve it.
3. If any technology updates and modifications take place, training is provided to cope with those changes. For starters, buying new equipment, manufacturing procedure changes, software outfitting. Staff are trained to use modern tools and methods of working.

Any organization's success in every field contributes greatly to its workers. Certain factors play a significant role, however; a company must guarantee that its workers meet with the predominant and sustainable financial conditions of the industry. In turn, organisations had to be mindful of the workplace retention and preservation to maintain this important human capital. Some organizations claim that workers only want financial benefits from their jobs. This assertion neglects the value of the advantages of their jobs because the bulk of workers have put themselves there. As a result, not just the productivity and morale of workers but also negative impacts on the companies are affected. Growing company should have workers that can easily change in an ever-changing market climate. Many businesses now spend many resources to train and grow workers to be competitive and effective in the company. Training is becoming increasingly necessary for workers and businesses are using this method to compete with their industry rivals.

There is extensive debate between academics and experts on the successful effects of training and growth systems on workplace and corporate objectives. The other claims that preparation is a tool that is advantageous to holding workers (Colarelli and Montei, 1996; Becker, 1993). The other claims that employment opportunities in higher sales improve. Regardless of any discussion, most writers agree that employee training is a complicated practice in human resources that can expressly influence the organizations' achievement. In fact, companies aspire to attain global economic prosperity and seek to compete based on workers' abilities, knowledge and excitement. As a guide to the new American Society for Training and Development survey, more than 126 billion of dollars are spent annually on skills training for workers (Paradise 2007). Training is an integrated learning and growth process that improves individual, community, and organizational productivity (Goldstein and Ford 2002). Technology cites successes that contribute to new capabilities and abilities for employee development. Moreover, whether reliable research results on schooling, growth or both are usually a challenge to decide. We used the term "entraining" to talk about professional development in the remainder of this evaluation.

2. Literature review

As Richard Beckhard described it, "Organization Growth" (OD) is the strategy to improve productivity and safety in the organization. According to Warren Bennis, OD is a complex technique directed at changing the views, behaviors, principles and systems of organisations so that they can be more suited to emerging technology, environments and threats. OD is accomplished by changes in "processes" within the organisation, which use behavioral psychology. WarnerBurke stresses that OD isn't just 'the things that's done to enhance an enterprise.' This is a particular form of modifying mechanism aiming at achieving a certain kind of end results. Mel Kleiman (2000) identified the critical components of a worthy workplace training plan to be directed, controlled and operationally capable by employees. Such ideas form the backbone of any workplace growth programme.

Janet Kottke (1999) identified the need for key skills and structure by which organisations develop their enterprise at the organizational level to include workforce development programmes. Awareness, teamwork, creative reasoning and solving (Kottke 1999) are the central feature of philosophy. The main aims of numerous workforce engagement projects are to accomplish an organisation's mission and enable workers to learn about an organisation's ethos (German 2000). Such goals enable companies to accomplish their competitive priorities by offering opportunities to know and promoting corporate culture (Kottke 1999). The specifications for workers' technical education programs have enhanced their job security and helped to understand the organization culture that has led to the company's success. These factors must be taken into consideration, ensuring that workers are matched with their latest job experience. If businesses provide them with preparation as required by their jobs, workers would be more successful.

To meet existing and prospective market needs, the training and growth cycle has taken up its strategic role, but has not been emphasized by several studies by Stavrou et al. (2004) and Apospori, Nikandrou, Brewster and Papalesandris (2008). Apospori et al. (2008) concluded that the influence of practice on organizational success is important. Differently from the research found in these, Cunha, Morgado and Brewster (2003) have been the only ones that were unable to evaluate the effect of training on organizational efficiency. Most companies today have created numerous training and learning systems for their workers. Companies typically offered their staff the repayment of their education and knowledge. The Corporate College has noticed that about 10% of its workers are entitled to this advantage (Rosenwald 2000). Moreover, the right to tuition compensation is reserved to executive management and other high-level staff (Rosenwald 2000).

Several organizations thereby conduct in-house, more profitable and less expensive development programs for their staff. The training portion of the organisations, while the corporate department is proactive, aims to concentrate on particular job skills. Training and learning initiatives are designed that use an outstanding way of communicating corporate culture that transcends one task competency from expertise to team awareness, leadership development, creative thought that problem solving (Meister, 1998).

3. Specific Training and Growth Plan benefits

3.1 Worker Presentation

Training has a positive impact on the workforce's results. Barber (2004) has developed a qualitative study of mechanics in India, which led to superior news and implied skills through - the-job training. For workers to do an effective job, technological and professional skills are very necessary. Providing workers with training opportunities will enhance employee efficiency. The education of trained mechanics to include two Jeeps using a homemade hammer, chisel or oxyacetylene solder was increased in comparison to the invention. In his study, Barber described the career of a mechanic as having "feeling" to be successful. As a result of an successful training, Barber (2004) represented that a mechanic had a worthy emotion about how to reach a particular position of metal about order to do the work in a clear and efficient manner. Training incentives have much to do with workers' professional skills. For example, with the aid of behavior model training Davis and Yi (2004) developed two research projects with approximately 300 participants and

were able to dramatically enhance their technical skills. Mental tasks required trainees to develop awareness, skills and tasks.

3.2 Occupation Abilities

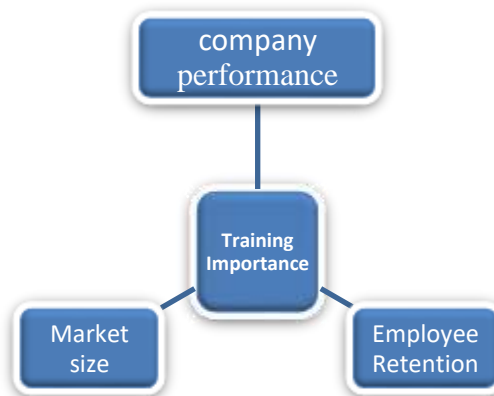
The new graduate is also expected not to be properly equipped for the ever-changing business environment (Gerbman 2000). Young entrepreneurial professionals realize they are lacking in expertise and resources, and so seek to enter organizations that are offering training programs in preparation for the betterment of their workers for the success (Feldman 2000). The employee development program helps employees to survive and to create new technology skills in the long term. The requirements for blue-color jobs have been continuous over many years and many businesses have primed changes to demanding software and conditioned systems for learning (Cunniff 2000). It is a prerequisite that staff will respect their job sustainability. Despite of this, many individuals have rehabilitated their mindset to achieve the supported function and growth of their company in their organizations (Feldman 2000). I-Cube, a Massachusetts information technology-consulting firm, offers its I-Altitude employees an employee development program and offers new staff to adapt easily in the organization (Fenn 1999). Employees recognize that preparation will concentrate on higher responsibilities and higher pay (Fenn 1999). In addition, it contributes to job satisfaction to help staff develop their skills and expertise to fulfill future requirements.

3.3 Worker Satisfaction

Loyalty to the organisation, however, is significant to the employees' intrinsic benefit. The workforce is relaxed and wants to continue with its organisme, when it thinks that it positions its commitment and expertise at the bottom of its organization (Logan 2000). Workers satisfied with their job think their work is essential for their company and mission (Moses 2000). The best performers do not usually quit a job to benefit financially. While salaries and benefits play an important role in recruiting and retaining workers, workers often look to new skills, fulfill specific responsibilities; pursue personal and professional growth (Wagner 2000). The preservation of these criteria therefore promotes confidence, self-esteem and job satisfaction in employees (Nunn, 2000; Khaled et al., 2021; Sherwani et al., 2012; Khaled et al., 2021; Parveen et al., 2022; Khaled et al., 2023; Salah et al., 2023; Khaled, A. S et al., 2020). Companies, which provide their employees with training and development programs, achieve a high degree of satisfaction and lower turnover for their workers (Wagner 2000). Education increases the company's efficiency for knowing that workers invest their future lives in the organization (Rosenwald 2000).

4. Importance of Training

The research has identified the retention of workers as a challenge and no single strategy exists to retain employees. Several organizations have shown that one of the characteristics that helps retain employees is to provide them with ways to improve their training (Logan 2000). It has thus revealed that there is a strong relationship among staff training and development and recruitment (Rosenwald 2000; Al Rawashdeh et al., 202; Almugari et al., 2022; D. Khaled et al., 2021; Al-Homaidi et al., 2019; Khaled et al., 2019; Al-Homaidi et al 2021; Moqbel et al 2023; Al-Homaidi et al 2022). Businesses must understand that experienced workers are valuable assets and that businesses have to meet the challenge of retaining them (Garger 1999). However, businesses who provide their staff with training and development programs attract them effectively. Sears has found that revenues of about 40 to 50 percent are less than in localities where executives support their workers with professional development support (Logan, 2000). On the other hand, the conventional combination of programs and retention (Rosenwald, 2000) is not assured to all workers who engage in employee training programmes; many managers have noticed that a supportive learning environment is leading for a higher retention rate (Dillich, 2000).



Figure_1: training significant

Training is mainly defined as an organisation's effectiveness factor (Schuler and MacMillan 1984). This subject is discussed and suggested that investment in the training and development system can be justified by its impact on the

employee and organizational growth of performance (Bartel 2000). In addition, the causes between the training and efficiency of the organization have been stated by previous research (Blundell, Dearden, Meghir and Sianesi, 1999). Bartlett (2001) recommends an effective performance calculation of the organization, one of the problems that is usually identified. The support of Blundell et al. (1999) was identified as an impediment to adequate evaluations of human resource management and organizational performance, due to lack of adequate data and methodological difficulties. However, human resources management practices are gradually impacting behaviors and ways of functioning (Allen et al., 2003). It was advised to check the relationship of training and organizational commitment directly to assess the effectiveness of the training and development program.

For any company to stay sustainable and successful in the industry, workforce development programmes. While investing the money on its workers is expensive for the company, this investment is good for the companies to bear a market position. The American Training and Development Association cited two essential reasons of employees' understanding, firstly employees recognize the importance of training, and secondly, CEOs of companies understand how easily information is being transmitted in modern business context (Fenn, 2000).

5. Finding

The evidence of current research can be used by a number of organizations in several respects. Importantly, companies position their employees the largest value and establish beliefs and practices which demonstrate the employees' highest devotion. The employees needed a feeling that they were making a significant change to company success and that they were producing good results and good intentions. Moreover, the development of corporate institutions and extensive opportunities for internal promotions for most companies is difficult, but organizations can easily support their workers to achieve work and actions objectives. Some organizations can find that workers who apply their skills and skills to other organisations, but they also feel that their loyalty from other employees is increased. In this analysis the numerous benefits from the training programme are significantly sponsored by individuals and organizations. Such advantages include productivity and variables directly or indirectly related to employee success.

6. Conclusion and Recommendation

In this research, we note that training gives individuals and organizations important benefits. The existing literature analysis suggests that these benefits differ from the performance of individuals and organisations. We also introduced multiple levels and diverse organizational backgrounds in the employee development plan to consider the advantages of the training and development plan. We have explored how the advantages of training can be improved in our research. These functions have included the design, distribution and transmission of training. After the study on this topic, we conclude that the implementation of employee development programs is very beneficial for organizations. If the workers are properly trained and established, the businesses can take advantage of its market and be competitive in the employment market. A coordinated and effective development system with supporting tools would allow the organizations, in particular those with several years' experience with the company, to maintain the most valuable human capital.

We also define basic guidelines for future research in this report. First of all, we are proposing that training benefits could positively affect the company's results like individual employee benefits. Work must, however, consider the characteristics that allow a smooth transition of employee development benefits at various rates. In addition, some diagonal transfer issues that directly affect training and development at the individual and organizational levels. There is a conceptual model for this mechanism and limited empirical work has been carried out on the subject (Kozlowski et al. 2000). Studies on the effects of training and development on novelty and performance adaptability of employees and organizations.

7. Implication

Organizations which can understand the advantages of training identified in this study will step away from compliance with training as an organizational feature (Fox 2003). For example, the PricewaterhouseCoopers consulting company has cost cuts in many sectors, but its investment in staff training is increased to about \$120 million annually. One of the world's largest accounting firms Booz Allen Hamilton is adamant that workers are trained to continue to benefit from the rivalry. These organisation managers select information and knowledge concerning the outcomes of companies concerned in order to conclude how resources are allocated, including resources for training events (Mattson 2005). Training is a method which emphasizes values and a helpful organization, such as career development, monetary reductions and restrictions, highly competitive environments and market-oriented ideologies (McGuire et al. 2005).

REFERENCES

1. Allen, D.G., Shore, L.M., and Griffeth, R.W. (2003). The Role of Perceived Organizational Support and Supportive Human Resource Practices in the Turnover Process. *Journal of Management*, 29, 1, 99–118.
2. Alliger GM, Tannenbaum SI, Bennett W Jr, Traver H, Shotland A. (1997). A meta-analysis of the relations among training criteria. *Journal of Personal Psychology*, 50:341–58.

3. Arthur WJ, Bennett WJ, Edens P, Bell ST. (2003). Effectiveness of training in organizations: a met-analysis of design and evaluation features. *Journal Applied Psychology*, 88:234–45.
4. Barber J. (2004). Skill upgrading within informal training: lessons from the Indian auto mechanic. *International Journal of Training and Development*, 8:128–39.
5. Bartel, A.P. (2000). Measuring the Employer's Return on Investment in Training: Evidence from the Literature. *Industrial Relations*, 39, 3, 502–524.
6. Bartlett, K.R. (2001). The Relationship between Training and Organizational Commitment: A Study in the Health Care Field. *Human Resource Development Quarterly*, 12, 4, 335–352.
7. Becker, G. S. (1993). *Human capital: A theoretical and empirical analysis with special reference to education* (3rd Ed.). Chicago, IL: University of Chicago Press
8. Blundell, R., Dearden, L., Meghir, C. and Sianesi, B. (1999). Human Capital Investment: The Returns from Education and Training to the Individual, the Firm and the Economy. *Fiscal Studies*, 20(1): 1-23.
9. Blau, G. J., and Boal, K. B. (1987). Conceptualizing how job involvement and organizational commitment affect turnover and absenteeism. *The Academy of Management Review*, 12(2): 288-300.
10. Bryman, A. (2007). *Business Research Methods*. Oxford; Oxford university press.
11. Cavana, R. Y., (2001). *Applied business research: Qualitative and Quantitative Methods*. London; John Wiley.
12. Chaminade B (2007). A retention checklist: how do you rate? www.humanresourcesmagazine.co.au. Accessed, 28 November, 2007.
13. Colarelli, S. M., and Montei, M. S. 1996. Some contextual influences on training utilization. *The Journal of Applied Behavioral Science*, 32(3): 306-322.
14. Jurkiewicz, C.L. (2000). Generation X and the public employee. *Public Personnel Management*, 29 (1), 55-75.
15. Goldstein IL, Ford JK. (2002). *Training in Organizations*. Belmont, CA: Wadsworth. 4th ed.
16. Holton EF III. (2003). Cycle time: a missing dimension in HRD research and theory. *Hum. Resour. Dev. Rev.* 2:335–36.
17. Kraiger K. (2002). Decision-based Evaluation. In *Creating, Implementing, and Maintaining Effective Training and Development: State-of-the-Art Lessons for Practice*, ed. K Kraiger, pp. 331–75. San Francisco, CA: Jossey-Bass
18. Kozlowski SWJ, Brown KG, Weissbein DA, Cannon-Bowers JA, Salas E. (2000). A multi-level perspective on training effectiveness: enhancing horizontal and vertical transfer. In *Multilevel Theory, Research, and Methods in Organizations*, ed. KJ Klein, SWJ Kozlowski, pp. 157–210. San Francisco, CA: Jossey-Bass
19. Kottke, J. L. (1999). Corporate universities: Lessons in building a world-class work force (revised). *Personnel Psychology*, 52, 530-533.320.
20. Leonard, Bill. (1998). *HR Magazine*, July 1998, vol. 43 Issue I, p. 22-25.
21. Meister, J. C. (1998, November). Ten steps to creating a corporate university. *Training and Development*, 52 (11), 38-43.
22. Fenn, D. (1999, February). Corporate universities for small companies. *Inc*, 21 (2), 95-96.
23. Garger, E. M. (1999, November). Goodbye training, hello learning. *Workforce*, 78 (11), 35-42.
24. Gerbman, R. V. (2000, February). Corporate Universities 101. *HR Magazine*, 45 (2), 101-106.
25. Dobbs, K. (2000, April). Tires Plus takes the training high road. *Training*, 37 (4), 56-63.
26. Logan, J. K. (2000, April). Retention tangibles and intangibles: More meaning in work is essential, but good chair massages won't hurt. *Training and Development*, 54 (4), 48-50.
27. Melymuka, K. (2000, April 3). Keeping your star performers. *Computerworld*, 34 (14), 44. • Moses, B. (1999, February 1). Career planning mirrors social change. *The Globe and Mail* [On-Line]. Retrieved January 18, 2001 from the World Wide Web: <http://www.bbmcareerdev.com/careerplan.html>
28. Callahan, B. (2000, May). Life-long learning pays off. *Industrial Distribution*, 89 (5), 116.
29. Feldman, D. (2000, May). The Dilbert syndrome: How employee cynicism about ineffective management is changing the nature of careers in organizations. *American Behavioral Scientist*, 43, 1286-1301.
30. Greengard, S. (2000, June). Going the distance. *Workforce*, 79 (6), 22-23. • Garrow, V. (2004). Training and Development and the Psychological Contract. *Training Journal*, April 8–10.
31. Cuniff, J. (2000, July 26). Lifelong education has become the norm. *Milwaukee Journal Sentinel*, 35Q.
32. Dillich, S. (2000, August 4). Corporate universities. *Computing Canada*, 26 (16), 25.
33. Salah, A. A., Khaled, A. S., Alomari, K., Tabash, M. I., & Saeed, A. M. (2023). COVID-19 pandemic roles on consumer behaviour towards sustainable transitions: a retail industry survey. *International Journal of Innovation and Sustainable Development*, 17(1-2), 44-66.
34. Moqbel, M. A., Khaled, A. S., & Akhtar, A. (2023). Leadership practice on economic sustainability. *International Journal of Procurement Management*, 17(1), 44-59.
35. Al-Homaidi, E. A., Almaqtari, F. A., Yahya, A. T., & Khaled, A. S. (2020). Internal and external determinants of listed commercial banks' profitability in India: dynamic GMM approach. *International Journal of Monetary Economics and Finance*, 13(1), 34-67.

36. Khaled, A. S., Ahmed, S., Tabash, M. I., Al-Homaidi, E. A., & Hossain, M. I. (2019). The Impact of Technological and Marketing Innovations on Retailing Industry: Evidence of India. *Journal of Reviews on Global Economics*, 8, 948-957.
37. Al Maqtari, F. A., Farhan, N. H., Al-Hattami, H. M., & Khalid, A. S. (2020). Impact of country-level corporate governance on entrepreneurial conditions. *Cogent Business & Management*, 7(1), 1797261.
38. Al-Homaidi, E. A., Al-Matari, E. M., Tabash, M. I., Khaled, A. S., & Senan, N. A. M. (2021). The influence of corporate governance characteristics on profitability of Indian firms: An empirical investigation of firms listed on Bombay Stock Exchange.
39. Alharbi, M. M. H., & Khaled, A. S. (2020). The Implementation of Human Resource Management in Organized Retail.
40. Khaled, A. S., Almagari, F. A. M., & Ahmed, S. (2018, February). THE IMPACT OF DEMONETIZATION ON CONSUMERS PURCHASE ON RETAIL STORE. In 2nd INTERNATIONAL BUSINESS & FINANCE CONFERENCE (Vol. 2018, p. 119).
41. Khaled, A. S., Alabsy, N. M., & Eissa, A. Al-Homaidi and Abdulmalek MM Saeed (2020). The impact of the COVID-19 pandemic on retailer performance: empirical evidence from India. *Innovative Marketing*, 16(4), 129-138.
42. Khaled, A. S., Alabsy, N. M., Al-Homaidi, E. A., & Saeed, A. M. (2020). The impact of the COVID-19 pandemic on retailer performance: empirical evidence from India. *Innovative Marketing*, 16(4), 129.
43. Al-Homaidi, E. A., Ahmad, A., Khaled, A. S., & Qaid, M. M. (2019). External factors and banks' performance: An empirical examination of commercial banks listed on Bombay Stock Exchange (BSE). *International Journal of Emerging Technologies and Innovative Research*, 6(6), 368-371.
44. Khaled, A. S., Ahmed, S., Yahya, A. T., & Farhan, N. H. (2020). The role of innovation on Indian retail industry. *International Journal of Business Innovation and Research*, 23(4), 435-452.
45. Al-Homaidi, E. A., Farhan, N. H., Alahdal, W. M., Khaled, A. S., & Qaid, M. M. (2021). Factors affecting the profitability of Indian listed firms: a panel data approach. *International Journal of Business Excellence*, 23(1), 1-17.
46. D. Khaled, A. S., Ahmed, S., Khan, M. A., Al Homaidi, E. A., & Mansour, A. M. D. (2021). Exploring the relationship of marketing & technological innovation on store equity, word of mouth and satisfaction. *Cogent Business & Management*, 8(1), 1861752.
47. Almagari, F., Khaled, A. S., Alsyani, M. K., Al-Homaidi, E. A., & Qaid, M. M. (2022). Factors influencing consumer satisfaction toward online shopping: a special reference to India context. *International Journal of Procurement Management*, 15(2), 236-256.
48. Al Rawashdeh, M. M. S., & Khaled, A. S. (2021). A Study of Green Hr Practices Andit'seffective Of Implementation In Five Star Hotels In Jordan. *Psychology and Education Journal*, 58(2), 6452-6459.
49. Khaled, A. S., Alomari, K. M., AlshakeTheep, I., & Ahmed, A. M. M. (2020). An Empirical Study of Convenience of Online Services and Purchases. *Journal of Computational and Theoretical Nanoscience*, 17(9-10), 4627-4634.
50. Khaled, A. S., Sharma, D. A., Almagari, F. A. M., & Ahmed, D. S. (2020). REBUILDING E-TAILERS'SERVICES: A STUDY ON DEFEND PURCHASE at retail store. *International Journal of Advanced Science and Technology*, 29(12s), 1664-1674.
51. Salah, A. A., Khaled, A. S., Alomari, K., Tabash, M. I., & Saeed, A. M. (2023). COVID-19 pandemic roles on consumer behaviour towards sustainable transitions: a retail industry survey. *International Journal of Innovation and Sustainable Development*, 17(1-2), 44-66.
52. Khaled, A. S., Sharma, D. K., Yashwanth, T., Reddy, V. M. K., & Naved, M. (2023). Evaluating the Role of Robotics, Machine Learning and Artificial Intelligence in the Field of Performance Management. In *Proceedings of Second International Conference in Mechanical and Energy Technology* (pp. 285-293). Springer, Singapore.
53. Parveen, H., Ajina, A. S., Habbas, N. S., Al-Faryan, M. A. S., & Khaled, A. S. (2022). Buy now or regret later: social media-induced panic buying of medical supplies during COVID-19. *Marketing*, 18(3), 197-206.
54. Khaled, A. S., Alshaketheep, K. M., Tabash, M. I., Azmi Khan, M., & Al-Omari, M. A. (2021). Impact of COVID-19 on unorganized Indian retail markets.
55. Sherwani, M. M. K., Khan, M. A., Amanullah, M., & Khaled, A. S. (2021). AN EMPIRICAL INVESTIGATION OF FACTORS INFLUENCING GREEN PRODUCT PURCHASE INTENTION OF MILLENNIALS. *Studies in Economics and Business Relations*, 2(1), 45-59.
56. Khaled, A. S. D., Theep, K., Alshake, I., & Mansour, A. M. (2021). Convenience of Jordanian Online Purchases and Services. *Ilkogretim Online*, 20(3).

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