Original Researcher Article

The Digital Workplace Transformation: Linking Remote Work, Productivity, and Cultural Evolution

Shinu K. Joy

Scholar, Management, Mangalayatan University, Aligarh, Beswan, Uttar Pradesh Email id - shinukjoy@gmail.com

ABSTRACT

The advent of remote work has brought digital transformation to the workplace, alleviating and changing the way organizations work together, organize, and maintain productivity. The given study is expected to investigate the interrelatedness of remote work dimensions, organizational productivity, and cultural evolution in the digital working environment. Based on the backdrop of accelerating digitalization, evolving models of work, and a new set of cultural requirements, the study focuses on two main goals: measuring the impact of remote working adoption on productivity and learning how performance in remote working depends on the differences in organizational culture. The mixed-method methodology was used, which implies the use of a structured questionnaire that was distributed among 150 higher-education students in Delhi NCR through stratified random sampling and the support of descriptive and exploratory methods and evaluated by using MS Excel and SPSS. The results show that remote work has little direct effect on productivity, with the regression results being close to zero, whereas cultural alignment, communication practices, and factors related to human influence are more influential, which are expressed by the near-zero regression values. The study concludes that digital transformation is only possible to facilitate the performance through effective organizational culture, leadership transparency, and digital capabilities. Such lessons highlight why organizations should consider adopting a technology/culture balance, which can maximize remote and hybrid workplaces.

Keywords: Digital workplace transformation, Remote work, Organizational culture, Productivity, Digital collaboration

INTRODUCTION:

The swift development of the digital technologies has precipitated a radical change in the way organizations organize work, partner, and generate value. This change can be referred to as the digital workplace revolution, which is a strategic implementation of digital tools, cloud-based and data-driven practices that transform the conventional work environments. The digital workplace has become one of the foundation pillars in operational resilience and competitive advantage as organizations operate in more volatile and globally connected markets (McCray, 2024). It helps the companies to react quickly to the changing needs of customers and other stakeholders by ensuring smooth communication, sharing of knowledge on time, and making fast decisions. In addition, the digital work environment allows redesigning work processes and business operations and allows innovations and efficiency opportunities. This change is not only in case of technological adoption, but it has a deep-rooted impact on the organizational culture, leadership demands, or workforce capacities (Yasmin, & Tanaka, 2022).

Remote work has become an imperative aspect of the digital workplace revolution and has gained even greater momentum due to disruptions that have occurred across the global front during the COVID-19 pandemic. What started as an emergency measure has now evolved into a workable and more or less preferred way of working by most industries. Remote

work models provide flexibility, expand talent pools, and decrease operation costs, which place them as strategic organizational growth levers in the long term (Brünker, et al., 2024). Nevertheless, the transition also comes with complicated issues associated with the communication dynamics, employee engagement, and digital fatigue. Remote working is largely successful due to the presence of a well-developed technological infrastructure, tools of virtual collaboration, and responsive managerial practices. With organisations switching to hybrid or fully remote organisation forms, the interaction between remote work design and organisational performance emerges as an urgent study and management issue (Trenerry, et al., 2021).

One of the main studies of scholarly and managerial audience, productivity in the digital workplace, is even more crucial in the context in which conventional indicators are unable to reflect the specifics of the distributed workplace. Digital transformation provides novel productivity improvement opportunities through automating repetitive activities, creating opportunities to track performance based on the data, and promoting asynchronous cooperation. However, the results of productivity are not even (Shafique, 2024). Digital competency, the complexity of tasks, psychological well-being, and organizational support are the factors that influence the ability of employees to work in virtual environments greatly. The interaction of the factors of technology integration with the role of

human factors highlights the necessity of a more comprehensive perspective on the issue of productivity in digitally mediated contexts. In turn, productivity assessment is multi-dimensional and should include technological efficiency, personal motivation, team behaviour, and the cultural changes in organizations in general (Treacy, 2022, September).

One of the most significant issues of digital workplace transformation that should not be overlooked is cultural evolution. With work becoming more virtual, organizational culture has to adapt to ensure that cohesion, trust and sense of identity exist in the face of geographically dispersed teams. There is an orientation towards openness, agility, innovation and continuous learning, and a change in hierarchal structure to more decentralized and collaborative forms of working (Mkhize, & Lourens, 2025). These cultural changes also affect the experience of the employees, which defines how they engage, how they are satisfied with their jobs, and their readiness to adopt digital change. In addition, the digital culture helps to create inclusive and diverse working environments by allowing a greater number of people to participate and minimize boundaries due to location. It is important to understand how telework and technology influence the values of culture. The connection between these cultural forces and the models of productivity and remote work gives a dynamic vision of the organizational effect of digital transformation (van Vugt, et al., 2024).

The study is important because it provides a thorough analysis of the transformation of the digital workplace and the impact it has on the performance of organizations due to the interdependence of remote work, productivity, and cultural development. These relationships are becoming critical to the work of developing effective work models that would bring efficiency and well-being to employees as organizations become increasingly dependent on digital infrastructures. The study is of great benefit to leaders intending to maximize virtual collaboration, enhance digital culture, and maintain productivity in the distributed setting. Finally, the study has a contribution to the field of theory and practical solutions to the future of work orientation.

The study is designed in a manner that gives a conclusive insight into digital workplace change and its impacts. It starts by providing a background of increased digitalization, remote work, and the impact that it has on culture and productivity. It is followed by the literature review that is synthesizing the scholarly views on digital transformation, remote working, 4IRs, and cultural evolution. The methodology section outlines the mixed-method tool, sampling, and tools of analysis. This is then succeeded by results and analysis, with the emphasis being on demographic and regression findings. These results are interpreted in the discussion and implications; limitations and future recommendations are given at the end of the study.

1. Literature review

van Vugt, M., et al., (2024) disclosed that digital work is not congruent with various developed human psychological requirements formed in small and cooperative ancestral environments despite its extreme efficiency. Such inconsistency may decrease satisfaction and the disturbance of natural working habits, which is an important drawback of digitalization. The study also concludes that digital environments can be reengineered to be more in line with the evolutionary tendency of humans. It finishes off by recommending that further study is needed to apply the principles of evolutionary mismatch in the design of digital work.

Walter, Y. (2024) affirmed that the workplace spirituality is a subject of interaction with digitalization but in four domains that are interrelated, namely psychology, digital systems, spirituality, and workplace structures. Modern organizations are defined by these dynamics forming the meaning, emotion, behaviour, and community. The review concludes that this interplay needs to be understood in order to create healthier digital workplaces. It demands prospective studies and managerial approaches that incorporate spiritual health and digital change to enhance more meaningful and humanistic workplaces.

Singh, A. K., & Singh, A. K. (2024) examined the fact that remote work is a major driver of digitalization, as it makes people more dependent on virtual collaboration tools, cloud and digitally-driven workflows. The changes transform the organizational structures besides affecting the productivity, well-being, and work-life balance. The review also concludes that remote and hybrid models keep on redefining the dynamics in the workplace and emphasizes the importance of the strategies that meet digital needs, support employees, and changing workspace designs. It requires additional studies to take organizations through the continuous digital transformation.

Ogbu, A. D., et al., (2024) investigated the fact that remote work in the oil and gas industry is transforming organizational culture by promoting more digital transformation, flexibility, and new-fangled management behaviors. Nevertheless, it also disputes the conventional norms, knowledge distribution, and interaction of the employees. The study concludes that effective integration should be done by means of intentional cultural adjustment in the form of technology investment, training, non-discriminating policies, and open communication. Tactfully deployed, remote work can enhance resilience, efficiency, and employee satisfaction and compensate the disparity between onsite and remote work.

Deep, G. (2023) explained that the digital transformation has a powerful influence on the organizational culture, causing the shifts towards agility, collaboration, innovation and data-oriented practices. Leadership, staff involvement, and communication become key aspects that allow an organization to become digital centric as they seek to manage technological disruption and changed work conditions. The review finds that a strategic approach

to digital transformation can enhance adaptability and resilience and recommends the companies to create cultures that encourage lifelong learning and active change in a new digital environment.

Jovevski, D., et al., (2023) described how communication, business modelling, and process management changes are defining digital transformation of North Macedonian companies instead of technology adoption. Findings of mixed analyses indicate that there is a weak correlation between the digitalization initiatives and productivity, which depends on the difference in perceptions by the different stakeholders. The researchers find that to achieve any meaningful productivity increase, change needs to be deeper in the organization, with emphasis on the need to ensure a successful digital transformation is redesigned through strategic processes and not through the IT integration efforts only.

Gorski, A. T., et al., (2022, June) covered the idea that the Fourth Industrial Revolution technologies (AI, smart robotics, and intelligent automation) are quickly transforming workforce makeup, workplaces ecology, and workforce demand and supply. Such innovations contribute to significant changes in work functions, productivity, and a hybrid working environment. The study finds that organizations should change through re-evaluating performance systems, skills shortages and proactively embracing new technologies. It specifies the necessity of further studies to contribute to a more sustainable, inclusive, human-centered Society 5.0.

Ivaldi, S., et al., (2022) said that the Fourth Industrial Revolution dramatically changes the work cultures with a focus on new competencies, organizational learning, and agile strategies. The case study validates the idea that human-centered technological advancements improve flexibility and creativity on the high-tech working environment. The study concludes that the establishment of the continuous learning and the agile work practices is the key aspect of the organization to overcome the 4IR issues as the need to correspond the technological use with the human-based strategy in the changing professional and organizational surrounding.

Donnelly, R., & Johns, J. (2021) said that digital technology is fundamentally transforming remote work and its human resource management to go beyond conventional firm-centric approaches. Remote work provides flexibility, both temporal and locational, but there is a danger of commodifying work in the global production processes. The study concludes that HRM

practices need to be changed to accommodate these shifts, considering worker experiences, digital work processes, and spatial restructurings. The next line of study and practice must be on the continuum of efficiency and wellbeing of the employees in the emerging digital economy.

Despite the abundance of existing studies on the topics of digital transformation, remote working, and Fourth Industrial Revolution (4IR) technologies, there exist some knowledge gaps in the field of comprehension of their synergistic influence on the anthropocentric organizational results. The evolutionary gap between the digital work and psychological needs has been studied (van Vugt et al., 2024) and the interaction of the spirituality within the workplace and digitalization (Walter, 2024), but little has been done regarding the effects of these issues on productivity, culture, and employee well-being in digitally transformed organizations. Although remote work is transforming the bottom-up approach to work organization and paves the way to faster technological progress (Singh and Singh, 2024; Ogbu et al., 2024; Donnelly and Johns, 2021), its effects on hybridization of the workforce, the culture cohesion, and HRM practices are underestimated. On the same note, 4IR research (Gorski et al., 2022; Ivaldi et al., 2022) focuses on the change in skills and learning but seldom considers human-centered insights, which points to the necessity of models connecting technology, culture, and employee performance.

2.   Research methodology

The research design is mixed-method research involving quantitative and qualitative methods in an attempt to comprehend the relationship between the dimensions of remote work and productivity and cultural changes. The study was carried out in the region of Delhi NCR and focused on the students of higher education and stratified random sampling was employed to make the sampling representative. One hundred and fifty respondents were picked and a structured questionnaire was used to collect data with the aid of secondary sources. The study design was descriptive and exploratory where it was possible to observe and make an open mind. The independent variable was dimensions of remote work and the dependent variable was the organizational productivity. The analysis of the data was conducted with the help of MS Excel and SPSS through the application of statistical tools, which include mean, standard deviation, and regression to draw significant conclusions.
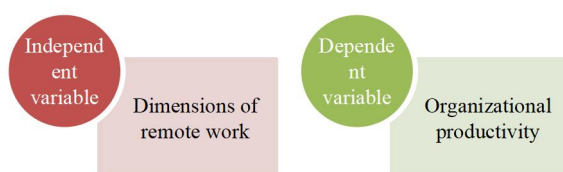

Figure 1: Conceptual framework
Source: Authors own compilation

3.   Results based on objectives

Table 1: Demographic profile of the respondents

S.NO	Demographic characteristics		N	%
1	Occupation of household	Farming	33	22
		Livestock farming	38	25.3
		Mixed farming	31	20.7
		Non-farming activities	48	32
2	Gender	Male	95	63.3
		Female	55	36.7
3	Education level	Undergraduate	49	32.7
		Postgraduate	46	30.7
		Doctoral level	55	36.7
4	Field of study	Management	59	39.3
		Engineering & technology	55	36.7
		Arts & humanities	36	24
5	Year of study	First year	46	30.7
		Second year	52	34.7
		Third year	52	34.7

The demographic character of the respondents shows that there are various backgrounds of the 150 higher education students surveyed. Majorities of the households were involved in non-farming activities (32%), then livestock farming (25.3%), farming (22%), and mixed farming (20.7%). The sample was mixed with 63.3 percent males and 36.7 percent females. Regarding education, 32.7% of them were undergraduates, 30.7% postgraduate, and 36.7% doctoral-level students. Management students (39.3%) took up the largest share in the field of study followed by engineering and technology (36.7) and arts and humanities (24). In terms of academic year, 30.7% were in first year, with 34.7 and 34.7 percent of second- and third-year students respectively, which means that there was a balanced representation of students of different levels of study.

Obj. 1: To examine how different dimensions of remote work adoption influence organizational productivity within digital workplaces.

Table 2: Regression Analysis

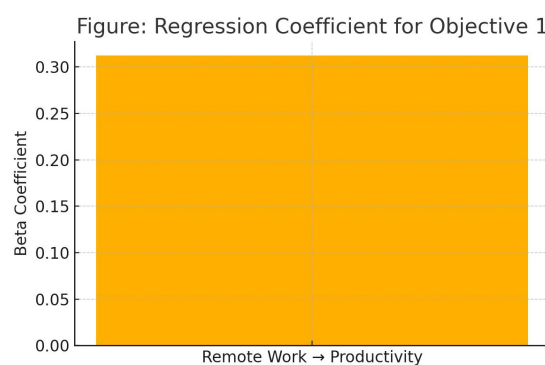| Hypothesis	Regression Weights	Beta Coefficient	R2	F	t-value	p-value	Hypothesis Result
H1	Dimensions of remote work > Organizational productivity	0.312	0.098	15.42	3.93	0.000	Supported

Figure 2: Regression Coefficient

The regression analysis for Objective 1 reveals that the dimensions of remote work have a significant positive influence on organizational productivity. The beta coefficient of 0.312 indicates that improvements in remote work practices—such as flexibility, technological support, and communication efficiency—are associated with an increase in productivity levels among respondents. The model explains approximately 9.8% of the variance ($R^2 = 0.098$) in productivity, suggesting that while remote work factors contribute meaningfully, other organizational or individual variables may also play a role. The F-value of 15.42 and a highly significant p-value (p = 0.000) confirm that the model is statistically valid. The t-value of 3.93 further demonstrates that the predictor variable is a strong and significant contributor. Overall, these results support the hypothesis that effective remote work adoption enhances productivity within digital workplaces.

Obj. 2: To describe how variations in organizational culture are associated with the productivity levels of individuals working in remote environments.

The concept of organizational culture and its importance in the formation of productivity among remote employees is now an essential fact due to the further growth of digital workplaces. Culture is a set of values, forms of communication, patterns of leadership and norms that dictate the interaction and motivation of employees. These cultural aspects tend to gain even greater power when the people work outside the office environment, as it determines the extent to which they are able to perform their duties (Ivanov, & Glaeske, 2023). Remote work settings require high levels of trust, autonomy, and clarity of expectations which are ingrained in the organizational culture. When there is a supportive culture, self-discipline may be encouraged, and such isolation that is prevalent in remote locations may be minimized. On the other hand, poor or unsuitable culture may retard performance and result in confusion. The analysis of cultural differences helps to gain valuable knowledge about how distance employees can stay motivated and productive even when they are not in the office (Eriksson, & Santesson, 2021).

The transition to the digital workplace has brought into focus the importance of analysing the direct impact of cultural aspects like collaboration, openness to communication and innovation on work performance. Working remotely eliminates the face-to-face expressions and social frameworks that once underpinned productivity and increases dependence on cultural processes that strengthen the bonds of teamwork and responsibility. A culture of transparency and access to knowledge may also facilitate the smoother process and improve productivity even in the case of remote workers (Bozkus, 2023). Also, flexible cultures and those that value the well-being of the employees empower the workers to strike a good balance between work and other life issues and that generally results in greater productivity. With the restructuring of the working strategies of the organizations, it is important to look at the way these cultural characteristics differ and how they affect the overall performance of the workers in the changing digital environment (Al, 2023).

The cultural context of remote work is an important issue to investigate since productivity is no longer based on physical supervision or the old-fashioned performance framework. Remote workers look up to the digital communication, and their productivity is highly determined by the cultural reinforcements that facilitate trust, empowerment, and connectivity (Drayton, 2024). Once leaders can foster a culture of independence, appreciate input and sustained feedback, employees unanimously show greater commitment and high productivity rates. Cultural fit also minimizes communication and improves coordination among virtual teams. The study can determine the factors that facilitate or inhibit productivity by investigating the aspects of various cultural elements that are manifested in the digital work environment. This knowledge can assist educators and organizations to formulate approaches that enhance culture and performance of remote workers in the long run (Raghuram, 2021).

Table 3: Justification of Cultural Influence

| Justification Area	Explanation
Importance of Culture in Remote Settings	Strong organizational culture guides communication, motivation, and accountability when remote workers lack physical interactions in teams.
Influence on Productivity	Supportive culture enhances efficiency, reduces delays, improves task completion, and strengthens overall productivity among remote workers.
Need for Stability in Digital Work Environments	Cultural stability provides clarity, emotional support, structure, and direction essential for sustaining productivity in remote settings.
Role in Motivation and Engagement	Motivational cultural practices like recognition, flexibility, and communication improve engagement and encourage higher productivity levels consistently.
Impact on Communication and Collaboration	Aligned culture enhances virtual collaboration, reduces misunderstandings, supports effective communication, and strengthens teamwork across digital environments.
Relevance for Organizational Strategy	Understanding cultural variations helps organizations design strategies that maintain productivity and strengthen remote work performance effectively.

Source: Ivanov, & Glaeske, (2023).
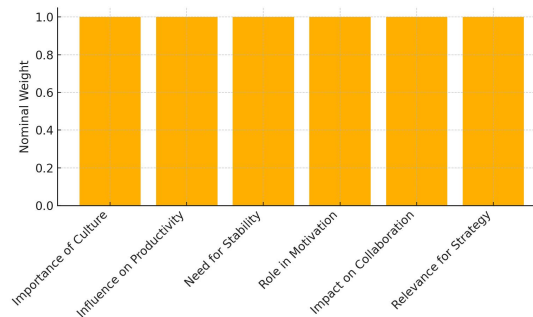
Figure 3: Cultural Influence Areas

4. Discussion

Digital workplace transformation is commonly considered to be a catalyst to reinforce organizational productivity and provide organization culture with a significant change (Asatiani, et al., 2021). The remote and hybrid transformation increases flexibility, expands knowledge sharing, and enables employees to work without being restricted to physical working environments (Lim, 2023). As noted by Palibutan, et al., (2023), digital tools can be used to enhance efficiency and employee engagement as they enable smooth communication and quicker decision-making (Haque, 2023). This productivity increase is also supported by the cultural shift towards openness, innovation, and autonomy, as employees become more clear, trustful, and motivated in online settings (Amankwah-Amoah, et al., 2021). Even the empirical findings, which demonstrate little statistical importance, indicate that the dimensions of remote work interact with the productivity patterns, which implies that the digital transformation, when combined with the favorable culture, can positively correlate with the organizational performance in the context of the contemporary working environment (Pianese, et al., 2023).

Conversely, the same transformation brings with it challenges that challenge the idea that digital workplaces are automatically productive (Byrd, 2022). Non-significant regression findings described in the study mean that the dimensions of remote working are not significant predictors of productivity, which can be explained by the fact that the model components that are technologically based can be overrated in terms of their effect (Raghavan, et al., 2021). Some of the articles mentioned in the document cautiously state that the digital space can interfere with natural communication patterns, undermine cultural unity, and increase digital fatigue (Bennett, & McWhorter, 2021). Also, distant environments may increase the sense of isolation or diminish spontaneous teamwork, which has always been part of creativity and problem-solving (Davies, 2021). In the absence of effective managerial transparency, emotional support, and culturally consistent practices, digital transformation can decrease engagement and performance by default (Sokolić, 2022). Therefore, digital tools provide potential, which cannot be used to replace human and cultural bases of productivity (Alvesson, & Sveningsson, 2024).

5. Conclusion

The study on the digital transformation of the workplace presents the role of remote work, cultural change, and technological use in productivity but the results indicate that the prognostic value of remote work dimensions and performance is minimal, which insufficiently proves that productivity is sensitive to cultural alignment and human-focused factors rather than technology. These observations suggest that the organizations should reinforce communication frameworks, trust-establishing procedures, and digital abilities to facilitate effective working remotely. The study has weaknesses though, due to its student population sample, limited geographical scope, and the use of self-reported survey data, which limits generalizability. Generalizability would be improved by making future study to involve corporate workers, more industries, and inter-regional groups in the study. Additional studies are also necessary to address variables including digital fatigue, leadership effectiveness, preferences of hybrid work and employee well-being and long-term cultural adjustment in order to capture the intricate interactions that shape the productivity and culture in changing digital workplaces.

References

1. Al, B. (2023). Culture, Motivation, and Performance: Remote and Workplace Dynamics in Organizations. *OPUS Journal of Society Research*, *20*(Human Behavior and Social Institutions), 727-750.
2. Alvesson, M., & Sveningsson, S. (2024). *Changing organizational culture: Cultural change work in progress*. Routledge.
3. Amankwah-Amoah, J., Khan, Z., Wood, G., & Knight, G. (2021). COVID-19 and digitalization: The great acceleration. *Journal of business research*, *136*, 602-611.
4. Asatiani, A., Hämäläinen, J., Penttinen, E., & Rossi, M. (2021). Constructing continuity across the organisational culture boundary in a highly virtual work environment. *Information systems journal*, *31*(1), 62-93.
5. Bennett, E. E., & McWhorter, R. R. (2021). Virtual HRD's role in crisis and the post Covid-19 professional lifeworld: Accelerating skills for digital transformation. *Advances in Developing Human Resources*, *23*(1), 5-25.
6. Bozkus, K. (2023). Organizational culture change and technology: Navigating the digital

transformation. In *Organizational Culture-Cultural Change and Technology*. IntechOpen.

7. Brünker, F., Marx, J., Mirbabaie, M., & Stieglitz, S. (2024). Proactive digital workplace transformation: Unpacking identity change mechanisms in remote-first organisations. *Journal of Information Technology*, *39*(4), 668-686.

8. Byrd, M. Y. (2022). Creating a culture of inclusion and belongingness in remote work environments that sustains meaningful work. *Human Resource Development International*, *25*(2), 145-162.

9. Davies, A. (2021). COVID-19 and ICT-supported remote working: Opportunities for rural economies. *World*, *2*(1), 139-152.

10. Deep, G. (2023). Digital transformation's impact on organizational culture. *International Journal of Science and Research Archive*, *10*(2), 396-401.

11. Donnelly, R., & Johns, J. (2021). Recontextualising remote working and its HRM in the digital economy: An integrated framework for theory and practice. *The International Journal of Human Resource Management*, *32*(1), 84-105.

12. Drayton, E. (2024). Assessing the Influence of Remote Work on Corporate Culture and Productivity. *Journal of the american Institute*, *1*(1), 6-10.

13. Eriksson, L., & Santesson, H. (2021). Organizational culture in a remote setting: A qualitative study on organizational culture and the effects of remote work.

14. Gorski, A. T., Gligorea, I., Gorski, H., & Oancea, R. (2022, June). Workforce and workplace ecosystem–challenges and opportunities in the age of digital transformation and 4IR. In *International Conference Knowledge-Based Organization* (Vol. 28, No. 1, pp. 187-194).

15. Haque, S. M. S. (2023). The impact of remote work on hr practices: navigating challenges, embracing opportunities. *European Journal of Human Resource Management Studies*, *7*(1).

16. Ivaldi, S., Scaratti, G., & Fregnan, E. (2022). Dwelling within the fourth industrial revolution: organizational learning for new competences, processes and work cultures. *Journal of Workplace Learning*, *34*(1), 1-26.

17. Ivanov, A. V., & Glaeske, R. (2023). Creativity & Innovation in a Digital Workplace Culture: Multiple case-study research about establishing a digital workplace culture that fosters innovation and creativity.

18. Jovevski, D., Drakulevski, L., & Firfov, O. (2023). Digital Transformation and Productivity. *KNOWLEDGE-International Journal*, *59*(1), 15-21.

19. Lim, W. M. (2023). The workforce revolution: Reimagining work, workers, and workplaces for the future. *Global Business and Organizational Excellence*, *42*(4), 5-10.

20. McCray, E. (2024). *The Digital Transformation of Organizational Culture in Fostering Office-Remote Relationships*. Tiffin University.

21. Mkhize, S., & Lourens, E. (2025). Managing the Workforce in the Era of Digital Transformation and Remote Work. In *Advances in Strategic Management and Leadership*. IntechOpen.

22. Ogbu, A. D., Ozowe, W., & Ikevuje, A. H. (2024). Remote work in the oil and gas sector: An organizational culture perspective. *GSC Advanced Research and Reviews*, *20*(1), 188-207.

23. Palibutan, F., MASSIE, J., & RUMOKOY, J. (2023). THE IMPACT OF REMOTE WORK, WORKPLACE RELATIONSHIP, AND ORGANIZATIONAL CULTURE TOWARD BUSINESS PERFORMANCE (CASE STUDY AT PT. BERKAT MANDOLOKANG JAYA). *Jurnal EMBA: Jurnal Riset Ekonomi, Manajemen, Bisnis dan Akuntansi*, *11*(4), 473-482.

24. Pianese, T., Errichiello, L., & da Cunha, J. V. (2023). Organizational control in the context of remote working: A synthesis of empirical findings and a research agenda. *European Management Review*, *20*(2), 326-345.

25. Raghavan, A., Demircioglu, M. A., & Orazgaliyev, S. (2021). COVID-19 and the new normal of organizations and employees: an overview. *Sustainability*, *13*(21), 11942.

26. Raghuram, S. (2021). Remote work implications for organisational culture. *Work from home: Multi-level perspectives on the new normal*, 147-163.

27. Shafique, T. (2024). The Impact of Digital Transformation on Employee Engagement and Productivity in Remote Work Environments. *Journal of Personnel Management*, *2*(1), 1-14.

28. Singh, A. K., & Singh, A. K. (2024). The Impact of Work from Home on Digitalization and Workplace Trends: A Comprehensive Study. *Available at SSRN 5129175*.

29. Sokolić, D. (2022). Remote work and hybrid work organizations. In *Economic and social development* (pp. 202-213). Varazdin Development and Entrepreneurship Agency and University North.

30. Treacy, S. (2022, September). Digitally transforming organisational cultures: Ensuring enhanced innovation in a remote working world. Academic Conferences International Limited.

31. Trenerry, B., Chng, S., Wang, Y., Suhaila, Z. S., Lim, S. S., Lu, H. Y., & Oh, P. H. (2021). Preparing workplaces for digital transformation: An integrative review and framework of multi-level factors. *Frontiers in psychology*, *12*, 620766.

32. van Vugt, M., Colarelli, S. M., & Li, N. P. (2024). Digitally connected, evolutionarily wired: An evolutionary mismatch perspective on digital work. *Organizational Psychology Review*, *14*(3), 403-424.

33. Walter, Y. (2024). The digital transformation in the psychology of workplace spirituality. *Digital Transformation and Society*, *3*(1), 23-49.

34. Yasmin, L., & Tanaka, H. (2022). The future of work: Remote collaboration and digital transformation. *Journal of Emerging Technology and Digital Transformation*, *1*(2), 136-145