

NAVIGATING THE NEW NORMS: AN HR LEADER'S GUIDE TO DEI, WELL-BEING, AND FLEXIBLE WORK

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The contemporary workplace is undergoing a fundamental transformation, driven by post-pandemic expectations, social justice movements, and a heightened focus on holistic employee value. This research investigates the complex interplay between Diversity, Equity, and Inclusion (DEI), employee well-being, and flexible work models as the three pillars of the "new norms" in people management. Employing a multi-case study methodology, the study analyzed the integrated strategies of five purpose-driven organizations over an 18-month period. Results indicate that a siloed approach to these domains leads to initiative fatigue and diminished impact. Successful organizations demonstrated that authentic, data-driven DEI efforts create psychological safety, which underpins well-being. Furthermore, structured flexibility, when managed with clear principles of equity and accountability, was found to enhance both inclusion and mental health outcomes. The discussion argues that HR leaders must transition from programmatic thinking to systemic integration, where policies in one domain actively reinforce the others. The study concludes by providing a practical framework for navigating these interconnected priorities to build resilient, adaptive, and high-performing organizations.

Keywords: *diversity equity inclusion, employee well-being, flexible work, HR leadership, new workplace norms.*

INTRODUCTION

The landscape of work has been irrevocably altered by converging global forces, creating a paradigm shift in employee expectations and organizational responsibility. The COVID-19 pandemic served as a massive, involuntary experiment in remote and hybrid work, proving its viability for many roles and fundamentally resetting assumptions about where and how work is done (Tenakwah & Otchere-Ankrah, 2024). This has led to a permanent demand for flexibility, not merely as a perk but as a core component of the employment contract. Concurrently, employees now expect work to accommodate and support their whole lives, prioritizing mental, physical, and financial health as non-negotiable elements of their overall well-being (Bajpai & Kulkarni, 2024). Alongside this, heightened social consciousness and global movements for racial and social justice have thrust Diversity, Equity, and Inclusion (DEI) from a peripheral HR initiative to a central strategic imperative. Stakeholders, including employees, consumers, and investors, now hold organizations accountable for their internal cultures and social impact (Ebojoh & Högberg, 2024). This creates a complex managerial environment where the traditional boundaries between work and life, corporate and social responsibility, and policy and culture have dissolved. The role of the HR leader has consequently evolved from an administrative and compliance function to that of a strategic architect of employee experience (F & Porwal, 2024).

These shifts—toward flexibility, holistic well-being, and authentic inclusion—are not independent trends but are deeply interconnected. They collectively represent the "new norms" that define a modern, competitive, and morally attuned workplace. Organizations that succeed in this new era will be those that understand the synergies and tensions between these domains and can design integrated people strategies that address them cohesively, rather than in isolated, competing silos (Mildawani & Wonte, 2024). Many organizations are struggling to adapt to this new reality, treating DEI, well-being, and flexible work as separate, standalone programs. This fragmented approach creates significant challenges. DEI efforts may focus on recruitment metrics but fail to address the inclusive culture needed to retain diverse talent, especially in a hybrid environment where proximity bias can thrive (Teng-Calleja et al., 2024). Well-being programs, like mindfulness apps or gym subsidies, can become superficial band-aids if the

root causes of stress—such as unsustainable workloads, a lack of psychological safety, or inequitable flexibility—are not addressed by core management practices (Hirsch, 2021). Furthermore, the rapid implementation of flexible work policies has often outpaced the development of the necessary management infrastructure and cultural norms to support them effectively. This can lead to unintended consequences: burnout from the "always-on" digital workplace, a two-tier system where remote employees are overlooked for promotions, and the erosion of team cohesion. The central problem, therefore, is a lack of systemic integration (Buła et al., 2024). HR leaders are launching initiatives in all three areas but are frequently doing so without a coherent strategy that recognizes how these elements either reinforce or undermine one another, leading to wasted resources, initiative fatigue, and failure to achieve meaningful, sustainable cultural change (Ponmalar et al., 2024). The primary objective of this research is to develop an integrated framework to guide HR leaders in the strategic design and implementation of policies and practices that synergistically advance DEI, employee well-being, and flexible work arrangements. This study aims to move beyond cataloguing best practices to uncover the underlying principles and mechanisms that connect these domains, identifying how actions in one area can create virtuous cycles or unintended conflicts in others. The goal is to provide a practical, evidence-based guide for navigating these interconnected priorities to build more resilient, equitable, and human-centric organizations.

LITERATURE REVIEW

The Evolution and Strategic Imperative of DEI

Modern DEI has evolved from a focus primarily on demographic representation (diversity) to a deeper emphasis on creating environments of fairness (equity) and belonging (inclusion). Research consistently links diverse and inclusive workplaces to superior business outcomes, including enhanced innovation, better problem-solving, and stronger financial performance (Gilson et al., 2022). This is attributed to the cognitive diversity and wider range of perspectives that inclusive teams can leverage. The business case is now augmented by a powerful moral and social license to operate, as stakeholders demand authentic action on social justice (Kumari et al., 2024). However, achieving meaningful DEI is fraught with complexity. It requires moving beyond one-off training programs to address systemic barriers embedded in hiring, promotion, compensation, and daily interactions. Unconscious bias, microaggressions, and non-inclusive communication patterns can persist even in demographically diverse settings (Koglin et al., 2025). Furthermore, the literature highlights the challenge of intersectionality—understanding how overlapping identities (e.g., race, gender, disability) create unique and compounded experiences of exclusion that generic programs may fail to address (Wiatr & Skowron-Mielnik, 2024). The most recent scholarship emphasizes that DEI is not a static goal but a continuous process of learning and adaptation. It requires courageous leadership, transparent accountability metrics beyond hiring, and the empowerment of employee resource groups (Bajpai & Kulkarni, 2024). Crucially, the literature posits that inclusion is the foundational element; without a culture where all individuals feel safe, valued, and able to contribute fully, diversity is unsustainable, and equity is unachievable.

Employee Well-being as a Holistic Organizational Priority

The concept of employee well-being has expanded dramatically from occupational health and safety to encompass a holistic model including mental, emotional, physical, social, and financial dimensions (Ebojoh & Högberg, 2024). The World Health Organization recognizes work-related stress as a global epidemic, with significant costs to individual health and organizational productivity through absenteeism, presenteeism, and turnover. This has propelled well-being from a private concern to a core business and leadership responsibility (F & Porwal, 2024). Research demonstrates that well-being is not solely an individual responsibility managed through resilience training. While individual practices are important, the organizational determinants of well-being—job design, workload, autonomy, social support, and leadership behavior—are far more impactful (Hincapie & Costa, 2024). Toxic cultures, characterized by incivility, unfairness, and lack of trust, are primary drivers of burnout and poor mental health. Therefore, effective well-being strategies must be systemic, focusing on preventing harm and cultivating thriving work environments (Bloom et al., 2024). Literature advocates for an integrated approach where well-being is "designed in" to work itself, rather than "bolted on" as an extra program. This includes practices like setting realistic expectations, encouraging boundaries, training managers in psychologically safe leadership, and ensuring fair and transparent processes. A thriving employee is not just one who is not burned out, but one who experiences engagement, meaning, and positive relationships at work.

The Rise and Structuring of Flexible Work Models

Flexible work, encompassing flexibility in schedule (when) and location (where), has transitioned from a limited accommodation to a mainstream expectation. The pandemic proved its large-scale feasibility, and studies now show mixed but generally positive impacts on productivity (Bula et al., 2024). The primary benefits cited include increased autonomy, reduced commute stress, and better work-life integration, all of which contribute positively to well-being and can attract a more diverse talent pool, including caregivers and people with disabilities (Gilson et al., 2022).

However, the literature warns of significant risks if flexibility is implemented poorly. These include the potential for increased isolation, the blurring of work-life boundaries leading to burnout, and the entrenchment of proximity bias—where those physically present in an office receive more mentorship and recognition (Kumari et al., 2024). Equity concerns arise if access to flexibility is unequal across roles or granted at managerial discretion without clear guidelines, potentially disadvantaging already marginalized groups (Koglin et al., 2025). Effective implementation requires moving from ad-hoc flexibility to "structured flexibility." This involves establishing clear principles, equipping managers to lead distributed teams, redesigning work processes for asynchronous collaboration, and deliberately fostering connection and inclusion regardless of location. Technology is a critical enabler but must be deployed thoughtfully to prevent digital overload and surveillance, which undermine trust and well-being (Wiatr & Skowron-Mielnik, 2024).

The Interconnectedness of DEI, Well-being, and Flexibility

Emerging research highlights that these three domains are not separate silos but are dynamically interconnected. For instance, an inclusive culture is a direct contributor to psychological safety, which is a foundational element of mental well-being (Barghi & Shadrokh sikari, 2020). Conversely, a culture of chronic overwork and burnout is inherently exclusionary to employees with caregiving responsibilities or health conditions (Purba et al., 2025). Flexibility can be a powerful tool for advancing both DEI and well-being, but only if designed equitably. Flexibility that is available to all, governed by clear principles, can support neurodiverse workstyles, accommodate religious practices, and enable caregivers to remain in the workforce. However, if managed poorly, it can exacerbate inequalities and damage well-being through isolation and constant availability expectations (Andrade & Andrade, 2023). This interconnectedness suggests that the most effective HR strategies are integrated. A well-being initiative that reduces stigma around mental health can make it safer for employees to request flexible accommodations (Evans-Uzosike et al., 2021). An equity-focused review of promotion data in a hybrid model can prevent proximity bias. The literature calls for a systemic view, where policies are evaluated not in isolation but for their impact across this holistic employee experience ecosystem (Yang et al., 2023).

METHODOLOGY

This study utilized a qualitative, multi-case study design to explore the integration of DEI, well-being, and flexible work strategies in complex organizational settings. Five organizations were selected based on their public commitment to and recognized progress in at least two of the three focus areas. Data was collected over 18 months through three primary methods: in-depth, semi-structured interviews with 35 senior HR leaders and executives; analysis of internal policy documents, survey data, and DEI reports; and focus groups with cross-functional employee panels from each organization. The analytical process followed a thematic analysis approach, using both deductive coding based on the core research domains (DEI, well-being, flexibility) and inductive coding to surface emergent themes related to integration, challenge, and synergy. Cross-case analysis was then employed to identify common patterns, divergent approaches, and the contextual factors that influenced outcomes. This methodology allowed for a rich, nuanced understanding of the strategic thinking, implementation challenges, and lived experiences within these "new norm" workplaces.

RESULTS AND DISCUSSION

The Centrality of Psychological Safety as the Linchpin

A consistent, powerful finding across all cases was the identification of psychological safety—the shared belief that one can take interpersonal risks without fear of negative consequences—as the foundational condition enabling progress in all three domains (Selvaraju, 2024). Organizations that had made the most holistic progress deliberately cultivated safety as a prerequisite, not an outcome. In these environments, employees felt safe to discuss mental health struggles, request flexible arrangements for personal reasons, and voice concerns about microaggressions or inequitable practices (Arunprasad et al., 2022). This safety was built through visible, vulnerable leadership. Leaders who shared their own challenges with work-life balance or admitted mistakes on DEI journeys set a powerful tone. It was operationalized through team norms, such as "no penalty" flexibility policies and

structured forums for giving and receiving feedback (Gulyamov et al., 2024). The discussion emphasizes that without this bedrock of trust, DEI initiatives feel performative, well-being programs are underutilized due to stigma, and flexibility is feared as a career-limiting move. Conversely, in organizations where performance culture was overwhelmingly punitive or where leaders paid lip service to these priorities without modeling them, initiatives faltered. Employees reported engaging in "surface acting," pretending to be always-on or culturally assimilated, which directly eroded well-being and belonging (Gulyamov et al., 2024). This finding places a profound responsibility on HR to coach leaders not just on what policies to implement, but on how to build the relational trust that makes those policies effective.

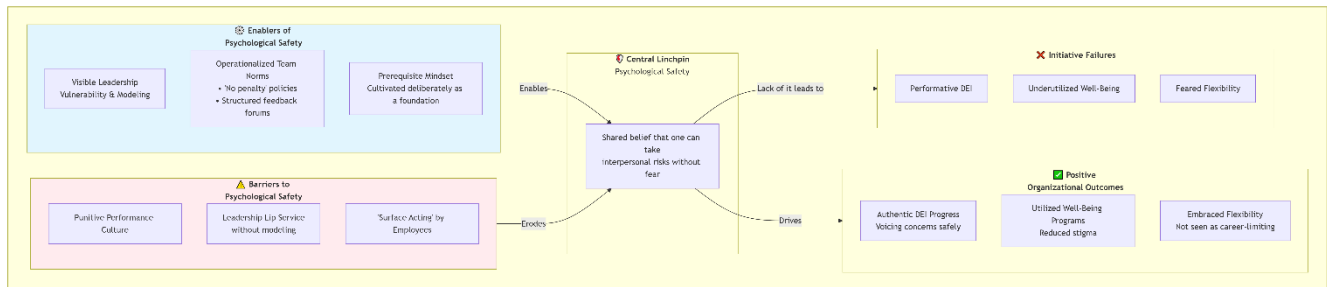


Figure 1. Fishbone Diagram: The Foundation of Psychological Safety

This fishbone diagram as shown in Figure 1 effectively distills research finding that psychological safety is the essential linchpin, not a secondary outcome, for successful organizational initiatives. It illustrates that safety is built through enablers like visible leader vulnerability and operationalized team norms, which directly drive positive outcomes in DEI, well-being, and flexibility by allowing employees to engage authentically without fear (Alkaf et al., 2024). Conversely, the diagram shows that barriers like a punitive culture and leader lip service actively erode this safety, leading directly to initiative failures characterized by performative actions, stigma, and fear. The visual structure powerfully argues that HR's core mandate must shift from simply implementing policies to coaching leaders on how to construct this foundational trust, as all other cultural priorities depend upon it (Shinde, 2025).

From Programmatic Silos to Integrated Systems Design

The research revealed a clear distinction between organizations with a "programmatic" approach and those with a "systems" approach. Programmatic organizations had a Chief Well-being Officer, a DEI Council, and a Flexible Work Taskforce, each operating with separate goals, budgets, and metrics. This often led to internal competition for resources, conflicting messages (e.g., a well-being "quiet hour" contradicted by a global DEI call scheduled during it), and employee fatigue from navigating disconnected initiatives (Tenakwah & Otchere-Ankrah, 2024). The most successful organizations demonstrated integrated systems design. They established cross-functional "Employee Experience" steering committees that included representatives from DEI, well-being, benefits, real estate, and IT. Policies were stress-tested for intersectional impact; for example, a new flexible work guideline was reviewed for its effect on caregivers (DEI), potential for burnout (well-being), and technology requirements (Evans-Uzosike et al., 2021). Goals were shared; the success of the DEI strategy was partly measured by well-being disparities across demographic groups. This discussion argues that HR must evolve its own structure to mirror this integration. Functional specialization is still needed, but it must be coupled with robust mechanisms for collaboration and shared accountability. The system's approach recognizes that an employee's experience of inclusion, their capacity for well-being, and their ability to work effectively are all facets of the same whole, and the organization's design must reflect that reality (E. A. Redmond, 2012).



Figure 2. Contrasting Organizational Models (Dual Mind Maps)

The graph as shown in Figure 2 effectively contrasts the two organizational models by mapping their structural logic and outcomes side-by-side. On the left, the "Programmatic 'Siloed' Approach" mindmap shows isolated functions with separate goals, visually representing the internal competition, conflicting messages, and employee fatigue that result from this fragmentation. On the right, the "Integrated 'Systems' Approach" mindmap radiates from a central "Employee Experience Steering Committee," illustrating how cross-functional representation, shared metrics, and intersectional policy review create a cohesive and holistic system. The stark visual difference between the disconnected clusters on the left and the interconnected network on the right powerfully argues that the path to a unified employee experience requires dismantling functional silos and designing for collaboration, making the case for structural evolution within HR itself.

Equity as the Guiding Principle for Policy Implementation

A critical theme was that the principle of equity—fairness and justice in process and outcomes—must be the primary lens for designing and implementing policies in all three areas. This moved beyond simple equality (giving everyone the same thing) to tailoring support and removing systemic barriers (Schaufeli & Taris, 2014). In flexible work, this meant moving from a universal mandate ("everyone must be hybrid") to a principled framework where roles were classified by flexibility type, with transparent processes for individual accommodation requests, ensuring access was not based on managerial favoritism (BAILEY, 2000). In well-being, an equity lens meant disaggregating well-being survey data by demographic group to identify and address disparities. It involved offering a range of well-being resources that acknowledged different cultural expressions of health and different financial means (E. Redmond, 2013). In DEI, it shifted focus from representation goals to equity in advancement, compensation, and the distribution of high visibility "glamour work." (Vinarski Peretz & Kidron, 2023). The discussion highlights that when equity is the guiding principle, it naturally aligns the three domains. An equitable flexibility policy supports the well-being of working parents and advances gender equity. Equitable access to mentorship and sponsorship in a hybrid model supports the inclusion and career well-being of remote employees (Schaufeli & Taris, 2014). This finding provides HR leaders with a powerful filter for decision-making: "Does this policy or practice advance fairness and remove barriers for all groups?"

Table 1. Applying an Equity Lens to Policy Design and Implementation.

Policy Area	Equity as the Guiding Principle	Manifestation & Example
Flexible Work	Moving from equality (same rule for all) to fairness and justice in access.	Classifying roles by flexibility type with transparent accommodation processes, removing reliance on managerial favoritism.
Well-being	Disaggregating support and resources to identify and address systemic barriers and disparities.	Offering culturally and financially diverse well-being resources and analyzing survey data by demographic group.
DEI	Shifting focus from simple representation to fair outcomes in advancement and opportunity.	Ensuring equity in compensation, promotion, and access to high-visibility "glamour work" across all groups.
Synergy	Using equity as an aligning principle that naturally integrates all three domains.	A fair flexibility policy directly supports the well-being of caregivers and advances gender equity (DEI).

The Critical Role of Manager Enablement and Redefined Metrics

The frontline manager emerged as the single most crucial actor in the successful execution of integrated strategies. However, managers were often overwhelmed and ill-equipped for this expanded role, which now requires skills in fostering inclusive hybrid teams, having psychologically safe check-ins, and managing by outcomes rather than presence (BAILEY, 2000). Organizations that failed to invest in comprehensive manager training and support saw their best-laid strategies break down at team level (Usama et al., 2025). Successful cases featured robust "manager enablement" programs. These went beyond one-off training to include ongoing coaching communities, simplified toolkits for having difficult conversations, and clear escalation paths for support. Critically, these organizations redefined managerial success metrics (Sampat et al., 2022). Managers were evaluated not just on team output, but on measures like their team's inclusion and well-being scores, the equitable distribution of opportunities, and their effective use of flexibility to drive sustainable performance. The discussion contends that this represents a fundamental redefinition of the managerial role in the new norms. HR's role is to architect this enablement system and to advocate for the inclusion of these "soft" metrics in performance reviews and bonus calculations (Abdullah et al., 2016). By holding managers accountable for the human experience of work, organizations signal that these integrated priorities are not optional but are core to the business strategy and to leadership itself.

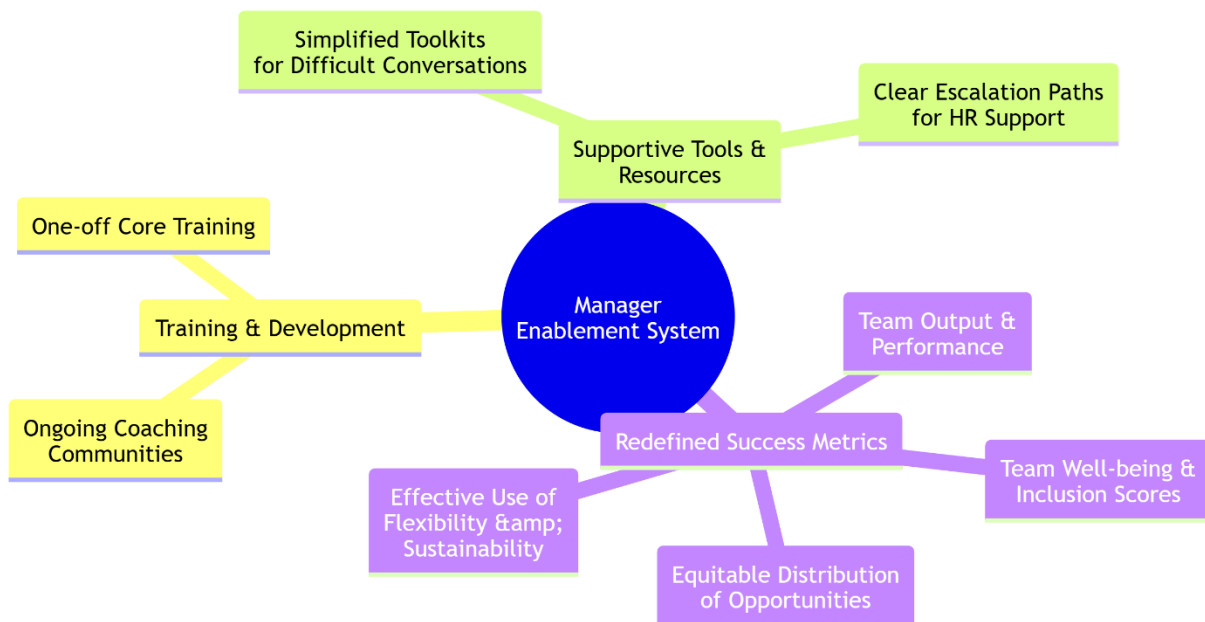


Figure 3. Components of a Robust Manager Enablement System (Mind Map)

Figure 3 provides a holistic and systemic view of the essential components required to truly enable frontline managers, moving beyond the outdated model of one-time training. By structuring the enablement system into three core pillars—Training & Development, Supportive Tools & Resources, and the critical Redefined Success Metrics—the mind map visually argues that support must be continuous and multifaceted. It emphasizes that providing tools like conversation kits and escalation paths is futile if managers are still evaluated solely on team output; therefore, the inclusion of metrics for well-being, equity, and flexibility is not an add-on but the foundational lever that signals a genuine redefinition of the managerial role. Ultimately, the chart illustrates that only by architecting this complete system can organizations equip managers to execute integrated people strategies effectively and hold them accountable for the human experience of work.

CONCLUSION

This research confirms that the new norms of DEI, well-being, and flexible work are inextricably linked, demanding an integrated rather than a siloed approach from HR leadership. The most effective organizations are those that recognize psychological safety as the essential foundation, apply an equity lens to all policy design, and consciously engineer their people systems to create reinforcing cycles between these domains. Success hinges on moving beyond launching discrete programs to architecting a coherent, human-centric employee experience ecosystem where each element supports and strengthens the others. The role of the HR leader is fundamentally transformed in this context. They must become systems thinkers, strategic integrators, and coaches to the business. This requires dismantling internal functional silos within HR, investing deeply in manager enablement, and championing new metrics that reflect holistic organizational health. The guide emerging from this study emphasizes principles over prescriptions: focus on equity, design for integration, build safety, and enable managers. This framework provides a navigational tool for the complex and evolving terrain of the modern workplace. Ultimately, navigating the new norms is not about checking boxes on trendy initiatives. It is about building organizational resilience and sustainable performance by creating workplaces where every individual can belong, contribute, and thrive. The organizations that master this integration will not only attract and retain top talent but will also unlock higher levels of innovation, agility, and social legitimacy. For HR leaders, this represents both the paramount challenge and the defining opportunity of this era in people management.

REFERENCES

- Abdullah, A. G. K., Ling, Y.-L., & Peng, C. S. (2016). An Exploratory Analysis of Happiness at Workplace from Malaysian Teachers Perspective Using Performance-Welfare Model. *International Journal of Asian Social Science*, 6(6), 340–346. <https://doi.org/10.18488/journal.1/2016.6.6/1.6.340.346>
- Alkaf, A. R., Yunus, E., & Ady, S. U. (2024). Employee Performance Model: Analysis of Training, Organizational Culture and Work Environment by Mediating Work Discipline. *SEISENSE Journal of Management*, 7(1), 35–50. <https://doi.org/10.33215/ng8fxg53>
- Andrade, D. L., & Andrade, S. W. (2023). Developing the Global Career Network: The Benefits of Promoting Effective Remote and Hybrid Work Models. *International Journal for Digital Society*, 14(1), 1816–1824. <https://doi.org/10.20533/ijds.2040.2570.2023.0227>
- Arunprasad, P., Dey, C., Jebli, F., Manimuthu, A., & El Hathat, Z. (2022). Exploring the remote work challenges in the era of COVID-19 pandemic: review and application model. *Benchmarking: An International Journal*, 29(10), 3333–3355. <https://doi.org/10.1108/BIJ-07-2021-0421>
- BAILEY, D. E. (2000). Modeling work group effectiveness in high-technology manufacturing environments. *IIE Transactions*, 32(4), 361–368. <https://doi.org/10.1080/07408170008963913>
- Bajpai, D. A., & Kulkarni, A. (2024). REVISITING HR FOR HYBRID WORKPLACES. *ShodhKosh: Journal of Visual and Performing Arts*, 5(6). <https://doi.org/10.29121/shodhkosh.v5.i6.2024.3198>
- Barghi, B., & Shadrokh sikari, S. (2020). Qualitative and quantitative project risk assessment using a hybrid PMBOK model developed under uncertainty conditions. *Heliyon*, 6(1). <https://doi.org/10.1016/j.heliyon.2019.e03097>
- Bloom, N., Han, R., & Liang, J. (2024). Hybrid working from home improves retention without damaging performance. *Nature*, 630(8018), 920–925. <https://doi.org/10.1038/s41586-024-07500-2>
- Bula, P., Thompson, A., & Žak, A. A. (2024). Nurturing teamwork and team dynamics in a hybrid work model. *Central European Management Journal*, 32(3), 475–489. <https://doi.org/10.1108/CEMJ-12-2022-0277>
- Ebojoh, S., & Högborg, K. (2024). Exploring Leadership in the Hybrid Workplace. *International Journal of Advanced Corporate Learning (IJAC)*, 17(4), 16–41. <https://doi.org/10.3991/ijac.v17i4.50857>
- Evans-Uzosike, I. O., Okatta, C. G., Otokiti, B. O., Ejike, O. G., & Kufile, O. T. (2021). Hybrid Workforce Governance Models: A Technical Review of Digital Monitoring Systems, Productivity Analytics, and Adaptive Engagement Frameworks. *International Journal of Multidisciplinary Research and Growth Evaluation*, 2(3), 589–597. <https://doi.org/10.54660/IJMRGE.2021.2.3.589-597>
- F, L. X., & Porwal, A. (2024). Impact of Hybrid Work Model on Productivity. *Shanlax International Journal of Management*, 11(S1-Mar), 211–214. <https://doi.org/10.34293/management.v11iS1-Mar.8095>
- Gilson, N., Coenen, P., Hallman, D., Holtermann, A., Mathiassen, S. E., & Straker, L. (2022). Postpandemic hybrid work: opportunities and challenges for physical activity and public health. *British Journal of Sports Medicine*, 56(21), 1203–1204. <https://doi.org/10.1136/bjsports-2022-105664>
- Gulyamov, S. S., Xabibullaev, D., Musaev, B., Suyunova, D., Sartaeva, S., Ilhomov, B., & Juraev, J. (2024). Predictive Analytics for Workforce Planning in the Context of Digital Transformation of Manufacturing. 2024 6th International Conference on Control Systems, Mathematical Modeling, Automation and Energy Efficiency (SUMMA), 651–654. <https://doi.org/10.1109/SUMMA64428.2024.10803669>
- Hincapie, M. X., & Costa, P. (2024). Fostering hybrid team performance through inclusive leadership strategies. *Organizational Dynamics*, 53(3), 101072. <https://doi.org/10.1016/j.orgdyn.2024.101072>
- Hirsch, P. B. (2021). Sustaining corporate culture in a world of hybrid work. In *Journal of Business Strategy* (Vol. 42, Issue 5). <https://doi.org/10.1108/JBS-06-2021-0100>
- Koglin, G., Pinheiro, O. D. dos S., Rodrigues, A. P., Alves, J. dos S., Ferratoni, C. E. B., & Carvalho, D. F. P. (2025). The New Era of Work: Management of Hybrid Teams and Their Challenges. *Revista de Gestão Social e Ambiental*, 19(7), e012804. <https://doi.org/10.24857/rgsa.v19n7-025>
- Kumari, S., Shukla, B., & Mishra, P. (2024). Hybrid workplace, work engagement, performance and happiness: A model for optimizing productivity. *Multidisciplinary Reviews*, 8(1). <https://doi.org/10.31893/multirev.2025012>
- Mildawani, M. M. T. S., & Wonte, G. A. C. (2024). Analysis hybrid working, performance effectivity, and employee's collaboration. *Edelweiss Applied Science and Technology*, 8(4), 12–24. <https://doi.org/10.55214/25768484.v8i4.1098>
- Ponmalar, S., Affrin Fowmiya, N., & Nandhini, C. (2024). AI-Driven Retention: A Hybrid Approach to Employee Turnover Prediction. 2024 9th International Conference on Communication and Electronics Systems (ICCES), 1554–1559. <https://doi.org/10.1109/ICCES63552.2024.10859722>
- Purba, S. D., Nilawati, L., Nugroho, Y. A. B., Darmoyo, S., & Alves, S. (2025). Implementation of a hybrid working system: Can it increase millennial workers' commitment in greater Jakarta? *Human Systems Management*, 44(1), 116–132. <https://doi.org/10.3233/HSM-230218>

- Redmond, E. (2013). Competency Models at Work: The Value of Perceived Relevance and Fair Rewards for Employee Outcomes. *Human Resource Management*, 52(5), 771–792. <https://doi.org/10.1002/hrm.21560>
- Redmond, E. A. (2012). Competency Models at Work: The Value of Perceived Relevance and Fair Rewards for Employee Outcomes. *Academy of Management Proceedings*, 2012(1), 11867. <https://doi.org/10.5465/AMBPP.2012.11867abstract>
- Sampat, B., Raj, S., Behl, A., & Schöbel, S. (2022). An empirical analysis of facilitators and barriers to the hybrid work model: a cross-cultural and multi-theoretical approach. *Personnel Review*, 51(8), 1990–2020. <https://doi.org/10.1108/PR-02-2022-0176>
- Schaufeli, W. B., & Taris, T. W. (2014). A Critical Review of the Job Demands-Resources Model: Implications for Improving Work and Health. In *Bridging Occupational, Organizational and Public Health* (pp. 43–68). Springer Netherlands. https://doi.org/10.1007/978-94-007-5640-3_4
- Selvaraju, P. (2024). Exploring the Impact of Hybrid and Remote Work Models on Business Efficiency and Employee Well-being: A Scoping Review. *International Journal of Academic Research in Business and Social Sciences*, 14(6). <https://doi.org/10.6007/IJARBS/v14-i6/21842>
- Shinde, S. (2025). Flexible Work Models and Hybrid Work Culture: A Strategic Paradigm for Talent Retention in the Evolving Workplace. *Revista Review Index Journal of Multidisciplinary*, 5(2), 19–29. <https://doi.org/10.31305/rrijm2025.v05.n02.003>
- Tenakwah, E. S., & Otchere-Ankrah, B. (2024). The rise of the distributed workforce: strategic HR's role in optimising hybrid and remote models. *Strategic HR Review*, 23(6), 211–216. <https://doi.org/10.1108/SHR-05-2024-0034>
- Teng-Calleja, M., Mactal, Ma. T. de G., & Caringal-Go, J. F. (2024). Examining employee experiences of hybrid work: an ecological approach. *Personnel Review*, 53(6), 1408–1424. <https://doi.org/10.1108/PR-03-2023-0222>
- Usama, A., Bashir, S., & Sattar, M. (2025). The Evolution of Leadership Styles in the Era of Hybrid Work Models. *Falcons Journal of Advanced Research*, 1(1), 1–9. <https://doi.org/10.63287/593437>
- Vinarski Peretz, H., & Kidron, A. (2023). Employee Work Engagement and Organizational Engagement within the Hybrid Work Model. *Academy of Management Proceedings*, 2023(1). <https://doi.org/10.5465/AMPROC.2023.14005abstract>
- Wiatr, A., & Skowron-Mielnik, B. (2024). The quest for a perfect hybrid working: A case study of Mars Wrigley Poland. *Human Systems Management*, 43(6), 1004–1019. <https://doi.org/10.3233/HSM-240023>
- Yang, E., Kim, Y., & Hong, S. (2023). Does working from home work? Experience of working from home and the value of hybrid workplace post-COVID-19. *Journal of Corporate Real Estate*, 25(1), 50–76. <https://doi.org/10.1108/JCRE-04-2021-0015>