

Organisational Culture, Employee Drive, and Performance Outcomes: Integrating Review

¹Daniel Gezahegn Badeg & ²Dr. K V. Ramana Murthy

¹ Research Scholar; ²Associate Professor

^{1,2} Andhra University, Visakhapatnam, India

¹ORCID: 0009-0009-0293-728X

Corresponding Author: [Daniel Gezahegn Badeg](#)

Abstract: The global banking sector is progressively recognizing the critical role that employee motivation and organizational culture play in a company's success. The primary causes of this awareness are the transformation of workplace dynamics and the rapid digital revolution. While there has been a significant amount of research conducted on culture and motivation in isolation, there is a dearth of research on the interaction between these elements and the impact it has on overall performance, particularly in the finance sector. This integrative review employs Denison's organizational culture model in conjunction with Self-Determination and Expectancy theories of motivation to integrate findings from over 24 years of empirical research. Research indicates that cultures that emphasize adaptability and engagement enhance intrinsic motivation, which in turn enhances the long-term performance of human capital and operational capabilities. In contrast, an excessive emphasis on mission and consistency may lead to extrinsic motivation, which could accelerate the organization's financial success but compromise its reputation and ethics. The review advocates for "enabling control," a leadership strategy that integrates employee autonomy with value-driven consistency, in order to achieve optimal performance. The report continues by exploring potential future research directions, emphasizing the importance of long-term, multi-level, cross-cultural studies on the changes in digital banking.

Keywords: Denison's model; organizational performance; integrative review; organizational culture; employee motivation; banking sector

1. Introduction

The banking sector is undergoing significant interruption due to post-pandemic transformations, rapid technological advancements, and intensified competition from fin-tech and other technology firms (Gomber et al., 2018). As customers' needs change

to focus on speed, convenience, and digital interactions, banks need to change the way they do business with customers and the way they do business with one other. The widespread use of hybrid work patterns has intensified difficulties in maintaining staff connectivity, collaboration, and a cohesive organizational culture (Perera, G. S. P., & Tilakasiri, 2024).

In this setting, corporate culture and employee engagement have become essential differentiators, especially as core banking products and technologies are becoming commoditized (Barry, M., & Wilkinson, 2022). Despite this, banks continue to face major problems, such as high employee turnover, weariness, ethical scandals like the Wells Fargo cross-selling incident (Corkery, M., & Cowley, 2016), and a gap between their strategic goals and the results they get. These issues highlight the urgent need to understand how culture and motivation affect performance in the banking industry.

Previous studies have examined the relationships between culture and performance (Pathiranage et al., 2020) and motivation and performance (Cerasoli, C. P., Nicklin, J. M., & Ford, 2014) separately; however, there is a lack of comprehensive research that explores how organizational culture impacts employee motivation and, in turn, influences performance, particularly in the banking sector. This review addresses this gap by mixing findings from several disciplines and historical contexts, driven by three principal research reviews:

- What types of organizational cultures are prevalent in banks, and in what ways do they affect employee motivation?
- Does employee motivation moderate or govern the relationship between organizational culture and performance in the banking sector?
- What are the fundamental gaps and goals for future research in this field?

This review aims to provide scholars and practitioners with an enhanced understanding of the relationship between culture and motivation in improving organizational performance within the banking industry, employing different theoretical frameworks and empirical evidence.

2. Methodology for Research

2.1 Review Design and Methodology

This research used an integrative review methodology to combine literature about organizational culture, employee motivation, and performance within the banking sector. The integrative review approach, explained by Torraco (2005) and Whitemore & Knafl (2005), enables the combination of several methodologies quantitative, qualitative, and mixed-methods studies to attain a comprehensive understanding of the phenomenon. Unlike systematic reviews that focus on precisely defined quantitative criteria and meta-analyses that statistically consolidate findings, the integrated review combines empirical evidence, theoretical insights, and conceptual address (Snyder, 2019).

2.2 Rationale for Integrative Review

The choice of integrative review is supported by three main reasons:

- **Theoretical Integration:** This approach facilitates the combination of many frameworks, such as Denison's Organizational Culture Model, Self-Determination Theory, and Expectancy Theory, yielding a holistic knowledge of the interrelationship among performance, motivation, and culture (Suddaby & Foster, 2017).
- **Methodological Diversity:** Studies of business culture and motivation utilize several research approaches. Integrative reviews enable the synthesis of qualitative case studies with quantitative research, thereby capturing the complexities of banking environments (Alvesson, M., & Sveningsson, 2015; Hartnell, C. A., Kinicki, A. J., Lambert, L. S., Fugate, M., & Doyle Corner, 2016).
- **Development of a Conceptual Model:** To explain the interplay between culture and motivation in influencing performance outcomes in banks, it is beneficial to integrate studies from several traditions (Chatman & Chatman, 2003; Aldrich, 2021).

2.3 Literature Search and Selection

We used databases like Scopus, Web of Science, and Google Scholar to do the literature search. We focused on articles that were published between 2000 and 2024. The search terms were "organizational culture," "employee motivation," "banking sector," "performance," and "integrative review." Peer-reviewed scientific articles and foundational theoretical contributions were chosen. When suitable, influential research from other fields was included, but papers were checked to make sure they were relevant to the banking sector (Cerasoli, C. P., Nicklin, J. M., & Ford, 2014; Schein, 2017b).

2.4 Analysis and Synthesis

Scientific analysis was performed on chosen studies, focusing on the interconnections between cultural characteristics, motivating mechanisms, and performance results. Scientific findings were correlated with foundational frameworks (Denison, SDT, and Expectancy Theory) to see patterns and research lacks. The technique followed the accepted norms for thorough integrative reviews (Snyder, 2019; Torraco, 2016).

3 Literature Search Strategy and Theoretical Framework

3.1 Literature Search Strategy

The literature review involved a comprehensive and systematic search of peer-reviewed empirical and conceptual studies published from January 2000 to December 2024. This 24-year period encompasses significant changes in the global banking sector, including regulatory reforms post-2008 monetary crisis, the growth of digital banking, and workplace restructuring intensified by the COVID-19 pandemic (Gomber et al., 2018; Perera, G. S. P., & Tilakasiri, 2024).

Searches were conducted in Scopus, Web of Science, and Google Scholar utilising terms including organisational culture, employee motivation, organisational performance, banking sector, and Denison model. Studies were included if they (a) investigated empirical relationships within banking and financial services, or (b) provided substantial theoretical insights pertinent to organisational culture, motivation, or performance. Foundational conceptual works were incorporated as needed (Schein, 2017; Snyder, 2019). This approach facilitated a thorough integration of sector-specific data and overarching theoretical insights.

3.2 Theoretical Framework I: Denison's Organizational Culture Model

Denison's Organisational Culture Model (Denison, D. R., Nieminen, L., & Kotrba, 2014; Denison, 1990) establishes the theoretical basis for analysing cultural processes within the banking industry. The approach has undergone extensive validation across various industries, including financial services, and delineates four fundamental cultural dimensions:

- **Mission** - Definition of organisational purpose, strategic trajectory, and long-term objectives. A robust mission enables employees to comprehend how their jobs extend beyond mere financial results.
- **Consistency** - Common values, consensus, and synchronised actions. Although crucial for risk management and regulatory adherence, excessive procedural inflexibility might diminish adaptability (Denison, D. R., & Spreitzer, 1991).
- **Engagement** - Employee empowerment, team orientation, and skill enhancement. Cultures that prioritise involvement promote problem-solving, engagement, and collective accountability (Denison, 2014).
- **Adaptability** - Organisational learning, consumer response, and receptiveness to innovation. Flexible cultures respond adeptly to market and technological shifts.

Empirical research indicates that Mission and Consistency bolster stability, compliance, and operational alignment, while Involvement and Adaptability foster innovation, employee engagement, and performance outcomes (Boateng, A., & Agyeman, 2022; Sehar, S., & Naz, 2016). Denison, D. R., & Spreitzer(1991) assert that organisational efficiency relies on attaining a balanced cultural profile; an overemphasis on stability can lead to bureaucratic lethargy, whilst excessive flexibility may undermine risk controls.

3.3 Theoretical Framework II: Self-Determination Theory (SDT)

Self-Determination Theory (Ryan, R. M., & Deci, 2017, 2020) differentiates between intrinsic and extrinsic motivation, asserting that optimal performance arises when three essential psychological requirements are satisfied:

- **Autonomy** – The aspiration to exercise agency and selectivity in one’s professional endeavours.
- **Competence** - The necessity to perceive oneself as efficient and capable.
- **Relatedness** - The necessity for significant social connection and a sense of belonging.

Organisational cultures that endorse decision-making autonomy, facilitate skill enhancement, and promote collaboration bolster intrinsic drive. This subsequently augments creativity, engagement, and sustained commitment (Ryan, R. M., & Deci, 2017).

3.4 Theoretical Framework III: Expectancy Theory

Expectancy Theory (Vroom, 1994) elucidates extrinsic motivation via three cognitive elements:

- **Expectancy** - The conviction that exertion results in enhanced performance.
- **Instrumentality** - The belief that performance yields desirable rewards.
- **Valence** - The significance attributed to those incentives.

The theory is pertinent to banking, characterised by performance-based incentives, sales objectives, and well delineated operational goals (Adil Albalush & Devesh, 2023). Well-designed reward systems bolster extrinsic motivation, whereas misaligned incentives might promote unethical behaviour.

3.5 Contemporary Developments in Culture and Motivation within Banking Sector

Recent changes in work arrangements and strategic aims have changed how employees at financial institutions engage with each other. The growth of remote and hybrid work models since COVID-19 has had a lot of different implications. Empirical data demonstrates that heightened remote-work intensity does not consistently enhance employees' psychological need satisfaction; instead, it may reduce feelings of relatedness and restrict opportunities for informal learning (J. A. Puhakka et al., 2025). Banking executives are worried that long periods of remote labour could hurt cultural cohesion, make it harder to share expertise, and raise compliance risks (S & P., 2021). Along with these changes in conduct, banks are slowly starting to include Environmental, Social, and Governance (ESG) aspects in their long-term planning. Recent statistics from the global sector show that more and more banks are making their digital transformation projects fit with ESG goals.

This includes adding sustainability criteria to technology investments and risk assessment processes (BCG, 2022). Recent conversations have focused on how the growing use of AI in ESG reporting and risk assessment gives banks analytical benefits.

However, it also raises ethical, transparency, and cultural governance issues that banks must deal with (ICAEW, 2024).

3.6 Integrating Organizational Culture, Motivation, and Performance

3.6.1 Culture as a Driver of Motivation

The evidence indicates that an organization's culture is an effective predictor of employee engagement and productivity. Numerous studies indicate that cultural attributes including as involvement, adaptability, mission clarity, and consistency can enhance employee engagement, intrinsic motivation, and overall performance.

Denison et al. (1995) asserted that cultures emphasizing participation and empowerment cultivate employees' sense of ownership, hence augmenting productivity and organizational efficacy Lok, P., & Crawford(2004) and Sarwar & Abugre(2013) discovered that cultures that are supportive and encourage involvement led to higher job satisfaction, stronger commitment, and better performance. In service-oriented sectors such as banking, where well-defined processes, collective values, and effective leadership yield superior organizational outcomes, the impacts are particularly pronounced (Denison et al., 1995; Hasan, 2023).

Nonetheless, alternative researchers present findings that are either contradicting or context-dependent. Cultural characteristics may not consistently influence performance across diverse organizational or industrial contexts. Harris & Ogbonna (2000)observed that cultures emphasizing engagement can facilitate collaboration, although they may also induce delays in decision-making and ambiguity over roles, particularly in heavily regulated sectors such as banking. Zheng, W., Yang, B., & McLean(2010) argued that too much flexibility can impair operational stability and make personnel more stressed. Adaptability can help new ideas grow. The effect of culture on performance can be lessened or change depending on things like the way leaders lead, the way the organization is set up, and the limits of the environment (Hartnell, C. A., Ou, A. Y., & Kinicki, 2011).

The divergent findings suggest that the relationship between organisational culture and performance is not universally deterministic; instead, it is shaped by contextual factors like industry features, personnel demographics, managerial practices, and regional norms. The research suggests a favourable association between culture and performance; nonetheless, the literature underscores that culture interacts with other organisational factors. Researchers advocate for analytical techniques such as structural equation modelling to clarify both direct and indirect pathways, including the mediating influence of employee motivation (Kim, M., & Park, 2022).

3.6.2 Motivation as a Determinant of Performance

Extrinsic motivation, shaped by incentives and performance indicators, can improve short-term financial outcomes, such as sales and revenue (Ahmad et al., 2018). Reward systems that are not aligned can lower intrinsic motivation and encourage bad

behaviour (Collins et al., 2021; Ryan, R. M., & Deci, 2017). Intrinsic motivation, rooted in autonomy, competence, and relatedness, cultivates enduring high performance by enhancing service quality, encouraging innovation, and reducing turnover (Bettencourt, L. A., & Brown, 2003; Zafar et al., 2023).

3.6.3 Toward an Integrated Perspective

The best performance from an organisation comes from a good fit between cultural traits and both internal and external motivators. Cultures that promote empowerment, ongoing education, clear objectives, and ethical consistency—while also offering appropriate reward systems—foster organisational well-being, operational excellence, and enduring long-term success (Hakim, 2015).

3.7 Proposed Conceptual Model

This study offers a comprehensive conceptual model that articulates the relationships among organisational culture, employee motivation, and organisational performance, grounded in the theoretical underpinnings and synthesis. The paradigm combines Denison's four cultural traits with important motivational mechanisms from Self-Determination Theory and Expectancy Theory to create the "Enabling Control" framework. The conceptual model is shown in Figure 1.

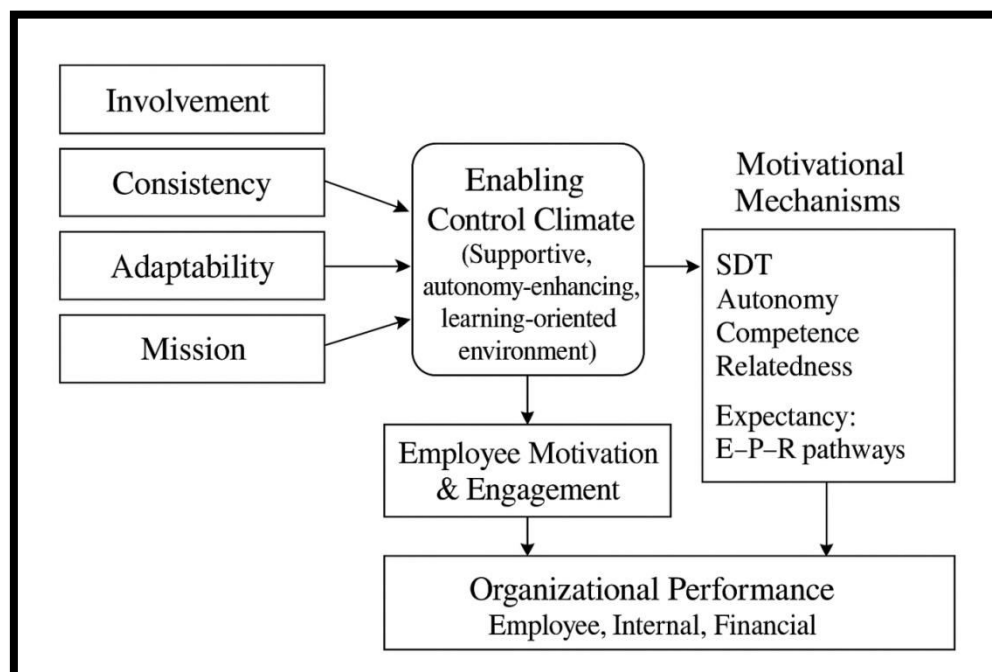


Figure 1: Proposed Conceptual Model Integrating Organizational Culture, Employee Motivation, and Performance

Building on the suggested conceptual model that integrates Denison's cultural dimensions with Self-Determination Theory and Expectancy Theory, it is essential to elucidate the interactions among these constructs in shaping employee motivation

and, subsequently, organisational success. The model provides a theoretical framework for comprehending these interactions, whereas a systematic synthesis clarifies the mechanisms via which cultural features influence motivational processes and impact performance outcomes in the banking industry. The subsequent part presents a systematic synthesis that correlates each cultural attribute with relevant motivational pathways, suitable organisational changes, and expected performance outcomes. An operational story exemplifies the execution of these interconnected procedures inside modern banking environments.

3.8 Synthesis Table: Culture–Motivation–Performance Mechanisms

Synthesis of Culture–Motivation–Performance Pathways: Linking Denison’s Traits with Motivational Mechanisms, Practical Interventions, and Expected Outcomes

Denison Trait	SDT / Expectancy Mechanism	Illustrative Organizational Intervention	Expected Performance Outcome
Involvement	Autonomy (SDT); Expectancy (Vroom)	Delegated decision-making, participatory goal setting, cross-functional teamwork	Increased engagement, innovation, and proactive behaviour
Consistency	Competence (SDT); Instrumentality (Vroom)	Clear rules and procedures, digital feedback systems, standardized performance metrics	Enhanced compliance, reliability, and operational efficiency
Adaptability	Autonomy (SDT); Valence (Vroom)	Responsive leadership practices, continuous learning programs, reskilling, and up skilling initiatives	Agility, readiness for change, and improved customer responsiveness
Mission	Valence (Vroom); Relatedness (SDT)	Strategic vision communication, ESG-oriented initiatives, team building for shared purpose	Strong goal alignment, purpose-driven performance, and ethical conduct

This synthesis shows how diverse cultural traits can activate different motivational systems, which can affect behaviour and performance. The table also highlights practical steps that managers in banks may do to boost staff enthusiasm and performance.

3.9 Operationalizing Culture–Motivation–Performance Mechanisms

To exploit the interconnected dynamics of organisational culture, motivation, and performance, you need to apply diagnostic tools, leadership methods, and structural frameworks in a methodical way. A retail bank might start a cultural diagnostic to find areas where people need to work on their independence, skills, and shared goals. Leaders may use management strategies that enhance autonomy, giving frontline workers more options for addressing customer needs and fixing service problems. This is an example of the Involvement trait.

The Banks may also use clear performance feedback systems, such digital dashboards, to make employees feel more competent and make the link between performance and rewards clearer. This would show the Consistency dimension. To strengthen a shared identity and purpose, leaders should always be clear about the organization's strategic direction, especially when it comes to ESG commitments and customer-centric goals. This will improve the Mission attribute.

These treatments work together to boost basic SDT needs (autonomy, competence, and relatedness) and improve expectation, instrumentality, and valence, as described in expectation Theory. This unified operational strategy enhances intrinsic motivation, clarifies performance trajectories, and cultivates sustainable improvements in service quality, innovation, compliance, and organisational resilience.

4 Discussion

This integrative review demonstrates the substantial interrelationship between organisational culture and employee motivation in the banking sector, emphasising their considerable impact on diverse performance outcomes. Our findings corroborate earlier research (Gagné & Deci, 2005; Schein, 2017), demonstrating that cultures emphasising involvement and adaptation foster intrinsic motivation, hence enhancing operational effectiveness, employee well-being, and innovation. Cultures that place too much emphasis on mission and consistency, especially when paired with sales-driven incentive structures imposed from the outside, may see quick financial results but also face higher risks of ethical infractions, employee burnout, and damage to their reputation.

The idea of "enabling control" is a useful way to find a balance between the need for compliance and stability and the need for employee involvement and flexibility. Enabling control means creating systems, processes, and rewards that keep regulatory requirements while giving employees more power. This method goes beyond stringent compliance frameworks and encourages a balanced model that includes both external and internal motivators.

Case books can show how enabling control works in real life

- Wells Fargo's overwhelming concentration on sales-driven controls and external incentives resulted in substantial wrongdoing and a decline in ethical culture, highlighting the dangers of disregarding the equilibrium between control and empowerment, as well as intrinsic motivation (Ragothaman et al., 2022).
- On the other hand, ING started a revolutionary "agile" culture project that gave cross-functional teams more freedom while still following strict rules for risk and compliance. This strategy helped ING quickly adjust to developments in the market while still following strict ethical rules (Naidoo & Rikhotso, 2021).
- DBS Bank in Singapore shows good control by using digital dashboards for real-time feedback, promoting psychological safety through leadership training, and

giving awards based on both values and performance. The change in DBS's culture is seen as a major reason the company keeps producing latest ideas and stays strong (Ho Sun & Pacquiao, 2023).

It is important to remember that attributes like engagement and adaptability usually boost drive and creativity, but they do not always work in every situation. In environments that are regulated or sensitive to risk, having a clear objective and consistency is essential for setting clear ethical standards and making sure everyone follows them. So, the focus on each cultural trait should depend on the situation. For example, being more adaptable and involved may be helpful in fast-paced, customer-focused jobs, while being consistent and having a clear objective is important in risk management and following the rules.

4.1 Practical Implications for Bank Leaders

This study delineates a range of mechanisms that bank chief executive officers can employ to strengthen employee motivation and ethical conduct. To ensure that external performance pressures do not undermine ethical standards or intrinsic motivation, leaders may implement instruments such as culture dashboards and regular employee pulse surveys to systematically monitor and adapt the organisational culture. In line with Vroom's (1994) framework, banks can utilise balanced scorecards to evaluate not only financial outcomes but also customer service quality, ethical behaviour, and collaborative performance (Vroom, 1994).

Reward redesign templates can be used to align incentive structures with both intrinsic and extrinsic motivators, for example, by formally recognising ethical behaviour and team achievements alongside the attainment of performance targets. The empowerment of frontline employees through autonomy-supportive practices—such as participatory decision-making workshops and continuous skills development—contributes to enhanced creativity and work engagement (Denison, D. R., & Spreitzer, 1991; Hartnell, C. A., Kinicki, A. J., Lambert, L. S., Fugate, M., & Doyle Corner, 2016).

Leadership development initiatives should equip managers to balance autonomy support with appropriate oversight, thereby facilitating psychological safety through open communication channels and structured opportunities for learning from errors (Pathirana et al., 2020). To ensure sound corporate governance, banks must also verify that their internal processes comply with regulatory requirements. In this regard, the Basel Committee on Banking Supervision underscores the necessity of a robust risk culture and accountable leadership (Whittemore & Knafl, 2005).

The periodic use of validated survey instruments to assess the ethical climate and employee well-being can provide early indicators of potential disengagement or emerging ethical risks (Denison, D. R., Nieminen, L., & Kotrba, 2014). Digital banks may adopt agile methodologies and real-time feedback systems to preserve ethical

cultural norms amid rapid growth. In contrast, traditional banks are likely to prioritise dismantling organisational silos and aligning cultural transformation with on-going digitalisation initiatives (Ramana & Kiran, 2025). By tailoring these interventions to the evolving needs of the business, banks can reconcile short-term performance objectives with long-term organisational resilience and the maintenance of stakeholder trust.

4.2 Future Research Directions

This review brings together a lot of research about how organizational culture, motivation, and performance affect each other in the banking sector. However, there are still some critical gaps. Filling in these gaps will improve academic knowledge and help managers do their jobs better in an industry that is changing quickly.

1. Longitudinal and Causal Research

A lot of contemporary research is cross-sectional, which makes it hard to figure out what caused what. Subsequent research ought to employ longitudinal or quasi-experimental methodologies to investigate the temporal dynamics of culture, motivation, and performance, especially during pivotal transitions such as digital transformation or post-merger integration (Hartnell et al., 2016; Snyder, 2019).

2. Multi-Level and Contextual Analysis

Research must utilize multi-level models to distinguish between individual, team, branch, and organizational effects. Can highly drive individuals overcome a toxic branch culture, or does context always prevail? (Hartnell et al., 2016; Schein, 2017)

3. Mixed-Methods Approaches

Combining quantitative survey data with qualitative interviews and ethnographic research could help us learn more about how cultural barriers and motivating variables affect everyday banking (Alvesson, M., & Sveningsson, 2015).

4. The Digital Culture Divide

As digitalization speeds up, it is crucial to look at how the cultures and goals of traditional banks and digital/fin-tech teams are different. How can banks get IT personnel to be flexible and motivated while keeping the overall risk low? (Gomber et al., 2018)

5. Ethical Climate as a Moderator

The moderating function of ethical atmosphere necessitates more examination. Subsequent research ought to investigate the efficacy of values-based consistency in mitigating the hazards associated with aggressive, sales-oriented objectives (reviño LK, Weaver GR, 2008).

6. Leadership and Motivation

Leadership affects culture and motivation. Additional investigation on the traits of autonomy-supportive leadership within compliance-oriented, regulated banking environments is essential (Ryan, R. M., & Deci, 2017).

7. Innovative Incentive Structures

It is imperative to formulate and statistically assess new incentive systems, such as balanced scorecards, and group-based awards, that foster performance while encouraging ethical and customer-centric conduct (Kaplan, R. S., & Norton, 1996)

5 Conclusion

This study emphasises the considerable impact of organisational culture and employee motivation on performance within the global banking sector. Based on twenty four years of empirical and theoretical study, we find that cultures that encourage engagement and adaptation, which boost intrinsic motivation, are strongly linked to long-term success in operations, human capital, and innovation. On the other hand, cultures that put mission and consistency first, especially when they are mixed with extrinsic, sales-oriented incentives, may see fast financial gains but risk ethical infractions, employee disengagement, and damage to their brand.

Values-based consistency and a shared mission are used by good banking cultures to give ethical guidance and encourage empowerment, collaboration, and adaptation. Banks can achieve regulatory conformity while encouraging continual innovation by using "enabling control," which combines strict compliance with practices that enable autonomy and balanced incentive structures.

Future research ought to examine the tailoring of enabling control within various institutional contexts, particularly considering the swift advancement of digital change. For bank leaders, investing in culture and motivation goes beyond just an HR function; it is a strategic necessity for long-term performance, stakeholder trust, and the ability to adapt to changes in the industry.

Declarations

Conflict of Interest:

All authors declare that they have no conflicts of interest.

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Ethical Approval:

The study was conducted following ethical research standards. Participation was voluntary, and informed consent was obtained from all respondents prior to data collection.

Data Availability:

The data supporting the findings of this study are available from the corresponding author upon reasonable request.

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Reference

1. Adil Albalush, A., & Devesh, S. (2023). Employees motivation for better job performance: importance of financial and non-financial incentives in banking systems? Case of Oman. *QScience Connect*, 2023(1), 1-9.
2. Ahmad, D. I., Danish, D. R. Q., Ali, S. A., Ali, H. F., & Humayon, D. A. A. (2018). Comparative Study of Banking Industry Based on Appraisal System, Rewards and Employee Performance. *SEISENSE Journal of Management*, 2(1), 1-11.
3. Aldrich, H. E. (2021). Organizational Culture: Why “Culture” is not a ‘Variable. *Journal of Management*, 47(7), 1691-1705.
4. Alvesson, M., & Sveningsson, S. (2015). *Changing Organizational Culture: Cultural Change Work in Progress* (2nd ed.). Routledge.
5. Barry, M., & Wilkinson, A. (2022). Employee voice, psychologisation and human resource management (HRM). *Human Resource Management Journal*, 32(3), 631-646.
6. Bettencourt, L. A., & Brown, S. W. (2003). Role Stressors and Customer-Oriented Boundary-Spanning Behaviors in Service Organizations. *Journal of the Academy of Marketing Science*, 31(4), 394-408.
7. Boateng, A., & Agyeman, C. (2022). Organizational Culture and Performance in Ghanaian Banks: The Moderating Role of Technology. *International Journal of Bank Marketing*, 40(5), 971-989.
8. Cerasoli, C. P., Nicklin, J. M., & Ford, M. T. (2014). Intrinsic Motivation and Extrinsic Incentives Jointly Predict Performance: A 40-Year Meta-Analysis. *Psychological Bulletin*, 140(4), 980-1008.
9. Chatman, J. A., & Chatman, J. A. (2003). *Leading by Leveraging Culture*.
10. Collins, S. P., Storrow, A., Liu, D., Jenkins, C. A., Miller, K. F., Kampe, C., & Butler, J. (2021). Corporate Culture and Bank Financial Performance: A Case Study of the Wells Fargo Sales Practices Scandal. *Journal of Business Ethics*, 193(4), 167-186.
11. Consulting, B. (Boston. (2022). *Global retail banking 2022: Sense and sustainability*. Boston Consulting Group.
12. Corkery, M., & Cowley, S. (2016). Wells Fargo fined \$185 million for fraudulently opening accounts. *The New York Times*.
13. Denison, D. R., & Spreitzer, G. M. (1991). Organizational culture and organisational development: A Competing values approach. *Research in Organizational Behavior*, 13, 45-70.

- Organizational Change and Development, 5, 153–192.
14. Denison, D. R., Nieminen, L., & Kotrba, L. (2014). Diagnosing organizational culture: Validating a model and method. *Academy of Management Proceedings*, 2014(1), 1(1), 12961.
 15. Denison, D. R. (1990). *Corporate culture and organizational effectiveness*. John Wiley & Sons, Inc.
 16. Denison, D. R. (2014). Linking organizational culture and organizational performance: Theory and research. *Journal of Organizational Behavior*, 25(3), 267–295.
 17. Gagné, M., & Deci, E. L. (2005). Self-determination theory and work motivation. *Journal of Organizational Behavior*, 26(4), 331–362.
 18. Gomber, P., Kauffman, R. J., Parker, C., & Weber, B. W. (2018). On the Fintech Revolution: Interpreting the Forces of Innovation, Disruption, and Transformation in Financial Services. *Journal of Management Information Systems*, 35(1), 220–265.
 19. Hakim, M. A. (2015). Organizational Culture and Job Satisfaction in Bank: Perceptions and Reactions of Employees. *Global Disclosure of Economics and Business*, 4(2), 167–180.
 20. Harris, L. C., & Ogbonna, E. (2000). The responses of front-line employees to market-oriented culture change. *European Journal of Marketing*, 34(3–4), 318–340.
 21. Hartnell, C. A., Kinicki, A. J., Lambert, L. S., Fugate, M., & Doyle Corner, P. (2016). Do similarities or differences between CEO leadership and organizational culture have a more positive effect on firm performance? A test of competing predictions. *Journal of Applied Psychology*, 101(6), 846–861.
 22. Hartnell, C. A., Ou, A. Y., & Kinicki, A. (2011). Organizational culture and organizational effectiveness: A meta-analytic investigation of the competing values framework's theoretical suppositions. *Journal of Applied Psychology*, 96(4), 677–694.
 23. Hasan, H. (2023). Effect of organisational culture on organisational learning, employee engagement, and employee performance: Study of banking employees in Indonesia. *Problems and Perspectives in Management*, 21(3), 471–482.
 24. Ho Sun, L., & Pacquiao, J. R. (2023). Digital Business Transformation: A Case Study of Singapore. *Business Management and Accounting (ICOBIMA)*, 2(1), 282–287.
 25. ICAEW. (2024). How AI is blazing a trail in ESG reporting. ICAEW Insights.
 26. Intelligence., S. G. M. (2021). Banks voice need for staff to return to office as pandemic takes toll on culture. S&P Global.
 27. J. A. Puhakka, I., Nokelainen, P., & Lehtonen, E. (2025). Remote Work Intensity in Knowledge Work: Associations with Informal Workplace Learning, Basic Psychological Needs Satisfaction, Job Satisfaction, and Turnover Intention. *Vocations and Learning*, 18(1), 1–16.
 28. Kaplan, R. S., & Norton, D. P. (1996). *The balanced scorecard: Translating strategy into action*. Harvard Business Press.

29. Kim, M., & Park, S. (2022). The impact of intrinsic motivation on customer-oriented behaviors: The mediating role of psychological ownership in the banking sector. *Service Business*, 16(2), 345–367.
30. Lok, P., & Crawford, J. (2004). (2004). The effect of organizational culture and leadership style on job satisfaction and organizational commitment. *Journal of Management Development*, 23(4), 321–338.
31. Naidoo, R., & Rikhotso, S. (2021). Balancing Autonomy and Control Tensions in Large-Scale Agile. *Proceedings of the International Conference on Information Systems Development (ISD)*, 1–12.
32. Pathirana, Y. L., Jayatilake, L. V. K., & Abeysekera, R. (2020). Una revisión de la literatura sobre la cultura organizacional hacia el desempeño empresarial. *International Journal of Management, Accounting & Economics*, 7(9), 522–544. ezproxy.myucwest.ca.
33. Perera, G. S. P., & Tilakasiri, K. K. (2024). The impact of remote work on employee job satisfaction and well-being: A post-COVID-19 quantitative study in the banking industry in Sri Lanka. *Sri Lankan Journal of Banking and Finance*, 7(1), 67–98.
34. Ragothaman, S., Custis, T., & Christianson, M. (2022). Fake Accounts Scandal at Wells Fargo: What are the Lessons? *Journal of Forensic and Investigative Accounting*, 14(2), 314–324.
35. Ramana, V., & Kiran, K. R. (2025). International Journal of Research Publication and Reviews The Impact of Block Chain Technology on Traditional Banking Systems. *International Journal of Research Publication and Reviews*, 6, 1979–1984. www.ijrpr.com
36. revino LK, Weaver GR, B. M. (2008). It's Lovely at the Top: Hierarchical Levels, Identities, and Perceptions of Organizational Ethics. *Business Ethics Quarterly*, 18(2), 233–252.
37. Ryan, R. M., & Deci, E. L. (2017). *Self-determination theory: Basic psychological needs in motivation, development, and wellness*. New York, NY: Guilford Press. Guilford Press +4.
38. Ryan, R. M., & Deci, E. L. (2020). Intrinsic and extrinsic motivation from a self-determination theory perspective: Definitions, theory, practices, and future directions. *Contemporary Educational Psychology*, 61.
39. Sarwar, S., & Abugre, J. (2013). The Influence of Rewards and Job Satisfaction on Employees in the Service Industry And Key words. *The Business & Management Review*, 3(2), 22–32.
40. Schein, E. H. (2017a). *Organizational culture and leadership* (Fifth Edit). Wiley.
41. Schein, E. H. (2017b). *Organizational Culture and Leadership* (5th ed.). Wiley.
42. Sehar, S., & Naz, I. (2016). *Organizational Culture Change and Technology: Navigating the Digital Transformation*. Intech, 121–144.
43. Snyder, H. (2019). Literature review as a research methodology: An overview and

- guidelines. *Journal of Business Research*, 104(August), 333–339.
44. Suddaby, R., & Foster, W. M. (2017). History and Organizational Change. *Journal of Management*, 43(1), 19–38.
 45. Torraco, R. J. (2005). Writing Integrative Literature Reviews: Guidelines and Examples. *Human Resource Development Review*, 4(3), 356–367.
 46. Torraco, R. J. (2016). Writing Integrative Literature Reviews: Using the Past and Present to Explore the Future. *Human Resource Development Review*, 15(4), 404–428.
 47. Vroom, V. H. (1994). *Work and motivation*. Wiley.
 48. Whittmore, R., & Knaf, K. (2005). The integrative review: Updated methodology. *Journal of Advanced Nursing*, 52(5), 546–553.
 49. Zafar, Sana and Munir, Malik and Rubaca, U. (2023). Impact of Organizational Culture on Employee Performance in Pakistan's Private Banking Sector. *Asian Journal of Social Science Studies.*, 16(08), 25(05), 25–28.
 50. Zheng, W., Yang, B., & McLean, G. N. (2010). Linking organizational culture, structure, strategy, and organizational effectiveness: Mediating role of knowledge management. *Journal of Business Research*, 63(7), 763–771.