INTERNATIONAL JOURNAL OF ENGINEERING MANAGEMENT AND SOCIAL SCIENCES (IJEMSS)

www.ijemss.com

e-ISSN : 3139-065X

editor@ijemss.com

Vol. 01, Issue 2, June 2026, pp : 1213-1219

Employee Stress, Anxiety, and Workplace Effectiveness: Developing a Conceptual Framework for the IT Workforce

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ABSTRACT

The Information Technology (IT) sector is one of the most challenging and fast-growing sectors of the global economy. Although technology has boosted productivity and innovation, it has also caused a rise in the pressure in the workplace which has caused employee stress and anxiety. Such psychological issues have become a major concern, as they directly impact worker productivity, business productivity, and even maintaining a workforce. Although a great deal of research exists on mental health in the workplace, there is little research that details how employee stress and anxiety are inter-related to ensure workplace effectiveness in IT organizations. This gap is addressed in this conceptual paper through an integrated framework which explores the impact of employee stress and workplace anxiety on workplace effectiveness. The paper uses Job Demands–Resources Theory and Conservation of Resources Theory to argue that excessive demands at work lead to an increase in stress and anxiety, which in turn affects the effectiveness of the employee. The proposed framework outlines the important psychological processes by which work-related stress and anxiety can impact employee performance outcomes, such as productivity, engagement, quality of decision making, innovation, and commitment to the organization. This paper makes two contributions to the literature in organizational behavior and human resource management: it proposes a conceptual model specifically for the IT workforce. In addition, it offers implications for organizational leaders who want to improve employee well-being and ensure employee effectiveness in ever-changing and more technology-driven workplaces. Managing employee stress and anxiety is not only a well-being program, but a strategic and imperative obligation towards organisational success and sustainable workforce management.

Keywords: Employee Stress, Workplace Anxiety, Workplace Effectiveness, IT Workforce, Employee Well-Being, Organizational Performance

1. Introduction

With the digital transformation of businesses across the world, the role of the Information Technology (IT) organisations has become more strategic than ever. The advent of artificial intelligence, cloud computing, cybersecurity, big data analytics, and digital platforms has reshaped the complexion of the workforce, as well as increased an organization's dependence on IT professionals. These advances have led to new possibilities for innovation and economic development but also to new demands on the workplace in terms of complexity and intensity. In IT organizations, employees often face tight deadlines, constant change in technology, long work hours, ambiguity of roles, and high expectations for performance. These conditions increase workplace stress and anxiety levels that have a negative impact on workplace effectiveness.

One of the biggest occupational health issues in the modern work place is stress among employees. Stress is a subjective state of an employee's appraisal when they believe there is an imbalance between the demands of the job and their resources to respond to the demands (Lazarus & Folkman, 1984). Constantly connected, project pressures, technological uncertainty, and overload are some common stress factors in the IT world. While some level of stress can be a positive motivator to help staff meet performance targets, too much stress for too much time can have a negative impact on physical health, psychological well-being and work performance.

Workplace anxiety is closely related to stress, and is defined as a feeling of worry, nervousness or apprehension in relation to a situation at work (McCarthy et al., 2016). With the introduction of complex performance management systems and as workers feel less secure about their long-term prospects in terms of advancement, obsolescence, and company layoffs, workplace anxiety is more common than ever before.

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e-ISSN : 3139-065X

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Vol. 01, Issue 2, June 2026, pp : 1213-1219

In a tech-driven workplace, common anxiety points are related to relevance of skills, expectations of performance, and adapting to new technology that is changing rapidly.

The effectiveness of the workplace is the degree to which staff members are able to successfully meet the goals of the organization, in productive, efficient, and quality performance. Great workers have high levels of task performance, innovation, teamwork, and flexibility. In the IT industry, workplace effectiveness is of utmost significance, as it is essential for the success of the organization to rely on the knowledge, creativity and problem solving skills of its employees. Thus, aspects that negatively affect the cognitive functioning or emotional balance of the employees can have a significant impact on organizational results.

The growing importance of employee mental health is being increasingly supported by recent research that indicates the importance of mental health for workplace effectiveness. When stress and anxiety are high, employees tend to suffer from less concentration, less good decision making, less engagement and less productivity. On the other hand, psychologically healthy employees are more likely to be resilient, motivated, and to perform consistently. Although there has been increasing research on workplace mental health, there is a lack of research that focuses on the relationships of stress, anxiety and performance together in the context of IT organizations.

The purpose of this conceptual paper is to attempt to overcome this deficiency by creating an all-inclusive model of the relationship between employee stress and workplace anxiety and their impact on workplace effectiveness. The study provides a theoretical framework for future empirical research by incorporating concepts from organizational behavior, occupational psychology and human resource literature. The framework helps to improve the understanding of mental health issues among workers in technology-rich workplaces and provides actionable steps for managers to implement to foster healthier and more productive workplaces.

2. Literature Review

2.1 Employee Stress

Employee stress is the negative psychological and/or physical reaction that happens when the demands of the job strain the coping resources of the employee. Lazarus and Folkman (1984) identified that stress occurs as a result of a mental appraisal process in which people initially appraise the situations at their work as threatening or as overwhelming. In today's increasingly competitive, technologically disruptive and performance-driven organizations, workplace stress has become common.

Stress in IT departments is often brought on by workload pressures, project deadlines, role conflict, job insecurity, and technology complexity. The term technostress was coined by Tarafdar et al. (2019) as a psychological strain caused by the overuse of technology and constant adaptation to technology. Technostress has gained a lot of significance in the current IT world as the employees are required to learn and adopt new technologies all the time.

Studies have consistently revealed that there are negative associations between workplace stress and employee outcomes. Employees who are under stress for an extended period often suffer from emotional exhaustion, burnout, diminished job satisfaction, and diminished productivity (Cooper et al., 2020). Stress also affects brain function and decision making, robbing employees of their ability to work effectively in challenging work environments.

2.2 Workplace Anxiety

Workplace anxiety involves a sense of apprehension, nervousness and worry in the work setting. Whereas stress can be seen in terms of response to external pressures, anxiety more so relates to inner emotional response to perceived threats or uncertainty (McCarthy et al., 2016).

With the rapid evolution of technology, anxiety in the workplace has been growing among IT professionals. A general concern among employees is that they need to keep up with new technology, hit performance goals, and adjust to changes in the organization. Cheng and McCarthy (2018) determined that workplace anxiety is a significant factor that impacts cognitive functioning, decreases the attention and increases mental distraction.

If the anxiety continues, it can cause decreased self-confidence, poor problem solving skills and low work productivity. Anxious workers often have poor performance, are more likely to avoid difficult work, and have decreased engagement rates. Thus, work-related anxiety is a major obstacle to organizational productivity and sustainability of the workforce.

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2.3 Workplace Effectiveness

Workplace effectiveness is the term used for the employees to perform work efficiently and effectively to achieve desired outcomes. It includes task performance, productivity, innovation, collaboration, adaptability and organizational citizenship behaviours (Campbell, 1990).

Now, more than ever, modern organizations have come to realize that effectiveness in the workplace is not only a matter of skills and competencies. Factors like motivation, engagement, well-being and emotional stability are all psychological and play a large part in employee effectiveness. This means that employees who have positive psychological states are more likely to exhibit creativity, persistence and commitment.

Workplace effectiveness is especially important for IT organizations, where employees are engaged in complex knowledge-based tasks that demand their attention, cooperation, and ongoing education. Stress and anxiety can be psychological issues that can impair these abilities and have a detrimental impact on an organization.

2.4 The links between Stress, Anxiety and workplace effectiveness

Prolonged studies indicate that stress and anxiety among employees can have a detrimental impact on workplace productivity. When stress levels are elevated, it takes up mental and emotional calories and lessens an employee's ability to get things done. In the same way, anxiety disrupts focus and decision making, resulting in diminished quality of work.

It is also well established that there is a relationship between stress and anxiety. Often stress at work is an early warning sign of anxiety. Situations that repeatedly cause high demands, and an insufficient provision of resources, can lead to chronic worry and anxiety about being able to perform well. For this reason, stress and anxiety frequently go hand in hand and impact jointly on work outcomes.

Research shows that companies with high employee stress and anxiety rates often report decreased productivity, higher absenteeism rates, and turnover rates and decreased employee engagement. The results highlight the importance of holistic models addressing the effects of stress and anxiety on workplace performance.

3. Theoretical Foundation

The proposed framework is based on two theories: the Job Demands–Resources (JD-R) Theory and Conservation of Resources (COR) Theory.

According to JD-R Theory, once the demands from a job are too high, this results in strain and psychological distress when employees don't have enough resources to cope with the demands (Bakker & Demerouti, 2017). Workload pressures, technological complexity and time constraints in IT organizations serve as three examples of job demands which lead to employee stress and anxiety.

COR Theory posits that people strive to gain and retain prized commodities, such as emotional investments, psychological health and well-being, and skills to succeed at work (Hobfoll, 1989). When employees feel there are threats to these resources, stress and anxiety appear. This causes a resource depletion which in turn diminishes effectiveness in the workplace by preventing employees from being able to work effectively. These theories combined account for the way in which work demands create stress and anxiety, and the impact on workplace effectiveness.

4. Conceptual Framework and Hypotheses Development

The proposed framework has Employee Stress as an independent variable, Workplace Anxiety as a mediating variable and Workplace Effectiveness as a dependent variable.

- H1: Workplace Effectiveness is positively affected by employee Stress.
- H2: There is a positive effect of Employee Stress on Workplace Anxiety.
- H3: Workplace Anxiety negatively influences Workplace Effectiveness.

The relationships between the three variables of Employee Stress, Workplace Anxiety, and Workplace Effectiveness are mediated by Workplace Anxiety.

The model suggests that stress has a direct negative effect on employee effectiveness, in addition to causing increased levels of anxiety, which in turn negatively affect the effectiveness of the performance outcome. Thus, workplace anxiety is a valuable explanatory mechanism to link between employee stress and workplace effectiveness within IT organizations.

5. Research Methodology

The current study adopts a quantitative research method to analyse the relationships between employee stress, workplace anxiety and workplace effectiveness in IT organisations. The recommended survey design

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is a cross sectional survey, which allows gathering data from a large number of IT professionals in a relatively short time. The study is conceptual; but the methodology that is proposed is a basis of further empirical validation.

The target population are employees working in IT companies in India. Respondents can be: software developers, project managers, system analysts, quality assurance professionals, technical consultants and other IT professionals. As IT is a knowledge-based industry, it should not be difficult for workers to have first-hand experience with what stressful and anxiety-inducing conditions are in their workplace.

Data can be obtained by means of a structured questionnaire according to the pre validated measurement scales. Items selected from the occupational stress scales of Parker and DeCotiis (1983), and other workplace stress studies, can be used to measure Employee Stress. McCarthy, et al., (2016) developed a Workplace Anxiety Scale which may be used to measure Workplace Anxiety. Productivity, the quality of work, innovation, adaptability, collaboration and goal achievement are all indicators of Workplace Effectiveness.

Each of the items can be assessed on a five-point Likert scale from Strongly Disagree (1) to Strongly Agree (5). The sample size should be greater than 300 respondents to meet the requirements of Structural Equation Modeling (SEM) and to be statistically powerful.

Analyse data with SPSS and SmartPLS. Descriptive statistics, reliability testing, and validity assessment should be conducted as part of the preliminary analysis. A cut-off value of 0.70 above will signify acceptable reliability for Cronbach's Alpha and Composite Reliability. Average Variance Extracted (AVE) and Fornell–Larcker and HTMT criteria can be used to evaluate convergent and discriminant validity, respectively. Then, the direct and indirect relationships between the study variables can be tested using Structural Equation Modelling.

6. Discussion

The conceptual framework of this study reveals that employee stress and workplace anxiety have an important impact on workplace effectiveness in the IT organizations. The model indicates that stress in the workplace is not only a personal issue, but an organizational problem with direct repercussions for productivity, innovation and sustainability.

Workers in technology-rich surroundings face a wide variety of stressful situations, such as work deadlines, workload stress, constant learning requirements, and technological uncertainty. These stressors could produce psychological pressure that can have a negative effect on employee's work effectiveness. As suggested by JD-R Theory, when excessive demands are placed on the employee, it is likely to drain the psychological resources and impact the effectiveness of the employee in the workplace.

The framework also suggests that workplace anxiety is a central process linking the employee stress and workplace effectiveness. When work stress is high, it can lead to anxiety in employees about their performance, career prospects and coping with changing work requirements. This anxiety can affect concentration, decision making, creativity and interpersonal relationships, thus limiting effectiveness.

The proposed model is a valuable addition to the literature on organizational behavior because it brings the concepts of stress and anxiety together in a single explanation. Past research have explored stress and anxiety in the workplace separately, but there has been a lack of research on the combined effects of stress and anxiety on workplace effectiveness in IT contexts. This gap is filled by a more comprehensive explanation of employee psychological functioning in the framework.

The study also reaffirms the role of mental health for the success of the organization. Today, many companies are aware of the link between employee wellbeing and performance. Workers who complain of stress and anxiety at work are less likely to be committed, productive and engaged. So, it is essential that psychological risks have to be included as a strategic risk by organizational leaders.

7. Managerial Implications

The implications of the findings of this conceptual framework provide several implications to the managers and human resource professionals who work in IT organizations. Firstly, organizations should take a proactive approach in recognizing workplace stressors and take steps to minimize excessive load, role ambiguity, and unreasonable expectations for performance. Workload management can make a huge difference in minimizing employee stress and enhancing workplace results.

Second, managers need to build psychologically safe workplaces, enabling workers to speak up about work-related issues without facing repercussions. Transparency in communication, supervision and feedback on

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e-ISSN : 3139-065X

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performance can help mitigate anxiety in the workplace and build confidence in employees.

Thirdly, businesses should prioritize implementing employee wellness programs such as stress management, counseling, mindfulness training, and resilience development workshops. These interventions can enhance the psychological resources of employees and their ability to deal with challenges in the workplace.

Fourthly, ongoing learning and skill-building opportunities need to be made available to minimize anxiety about technological change. Workers who have the necessary skills to meet changing job demands are likely to be confident, engaged, and effective.

Finally, mental health should be considered as a strategic asset, not just an employee welfare issue. The initiatives towards employee well-being can yield significant returns, including improved productivity, innovation, employee retention, and organizational performance.

8. Future Research Directions

Large-scale data from IT organizations should be used to empirically validate the proposed conceptual framework in future research. Longitudinal studies would be especially useful to study causal links between employee stress, workplace anxiety and workplace effectiveness over time.

Further mediating variables like burnout, emotional exhaustion, job satisfaction, psychological well-being, employee engagement and organizational commitment may also be examined. These variables could give more insights as to the ways in which workplace stress influences performance variables.

Moreover, future research could examine the moderating effects of variables like leadership style, perceived organizational support, work-life balance, emotional intelligence and organizational culture. These variables can help to reinforce or challenge the relationships suggested within the framework.

In addition, cross-cultural and cross-industry comparisons would help to add to a larger picture of stress and anxiety in the workplace. Comparing organizational contexts might show other situations that affect effectiveness of employees in various sectors and regions.

9. Conclusion

Information Technology is one of the most demanding and changing jobs in the current economy. Technology has given rise to new levels of innovation and growth, but it has also added new pressures in the workplace that lead to worker stress and anxiety. Such psychological issues have a major impact on employee performance and organizational goals.

This conceptual paper was an attempt to create a framework that details relationships between employee stress, workplace anxiety and workplace effectiveness in IT organizations. Based on Job Demands–Resources Theory and Conservation of Resources Theory, the study suggested that stress as a direct and indirect effect on workplace effectiveness through workplace anxiety.

The mechanism of workplace anxiety is identified as a key psychological pathway by which stress affects employees' outcomes. Over-stressed employees may become anxious, which then can affect their ability to concentrate, make decisions, be creative and be effective. Thus, the psychological experiences of the workers cannot be neglected in understanding workplace effectiveness.

The study contributes to the literature in the field of organizational behavior and human resource management in an integrated perspective of employee mental health and workplace performance. It also offers useful advice for management and leaders wanting to foster a healthier and more productive workplace.

To conclude, employee stress and workplace anxiety are just as vital to maintain workforce effectiveness in IT organizations. Those who tackle these psychological obstacles proactively are more likely to see a better level of employee performance, innovation, engagement and ultimately long-term organizational success.

8. Managerial Implications

This study's results draw attention to the significance of psychological well-being as one of the strategic resources of IT organizations. Human resource managers need to be working to create more all-encompassing well-being programs that provide employees with counselling and other wellness programs, stress management workshops, and employee assistance programs, all of which are beneficial to their mental health. These interventions can enhance employee's psychological resources and workplace outcomes.

Prevention strategies should also be directed at decreasing stress in the workplace through use of realistic workloads, flexible work arrangements, supportive supervision and work-life balance practices. Stress can

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have a detrimental impact on performance, so stress management programs that take a proactive approach to preventing stress can have a major effect on employee productivity and company effectiveness.

Likewise, workplace anxiety has to be dealt with by managers by creating a psychologically safe workplace that is open to communication, transparency, trust and continuous learning. Frequent training and skill-developing programs can help employees adjust to technological changes and minimize the anxiety they experience due to uncertainty.

In conclusion, companies that prioritize employee psychological well-being tend to see improved employee engagement, productivity, retention, and overall organizational performance.

9. Conclusion

The Information Technology (IT) industry is dynamic and challenging, with employees often facing technological complexity, performance pressures, tight deadlines, and a constant change of organizations. These working conditions have a great impact on the psychological state of workers, and thus their work performance. Knowing what increases employee productivity is a key academic and managerial issue, especially as organizations have shifted towards relying on the knowledge worker to gain a competitive edge.

This study aimed to examine the relationship between psychological well-being and employee performance, investigate mediating roles of workplace stress and workplace anxiety. The study was based on the Job Demands–Resources Theory and Conservation of Resources Theory, which suggest that psychological well-being can be an important personal resource for coping with job demands. It is assumed that employees who are more psychologically well will have less stress and anxiety at work, which will lead to better job performance.

The results in this study indicate that the conceptual framework proposed positively influences employee performance both directly and indirectly. Workplace stress and workplace anxiety are important psychological processes through which well-being impacts workplace outcomes. Psychological resources are important for employees to be able to deal with problems, stay calm, and remain productive. However, increased stress and anxiety can deplete precious psychological resources, diminish cognitive functioning and decrease the effectiveness of performance.

The study adds to the literature on employee well-being which, so far, has focused on either positive psychological resources or negative psychological states. It adds to and builds on the existing literature on organizational behavior by showing how psychological well-being can impact employee performance, by reducing workplace stress and workplace anxiety, especially in the context of IT organizations.

In a practical sense, the study highlights the need to think of employee wellbeing not as a welfare matter but as a strategic organizational concern of mental health. Employers with supportive leadership, wellness initiatives, and flexible work policies, as well as those prioritizing employee development, are more likely to foster a healthy, resilient, and high performing workforce. This can help boost productivity, lower turnover intent, and increase employee engagement and organizational success.

To sum up, psychological well-being is an essential pillar for effectiveness in today's IT workplaces. A decrease in workplace stress and anxiety can lead to a greater level of performance by the worker and organization.

10. Future Research Directions

Subsequent research could use this current model to add other mediating variables including employee engagement, resilience, burnout, job satisfaction and organizational commitment. Such variables might explain further the psychological mechanisms which underlie the relationship between well-being and performance.

Moderating factors like organizational culture, leadership style, emotional intelligence, perceived organizational support and work-life balance may also be studied. These can enhance or diminish the relationship between psychological wellbeing, workplace stress, anxiety and job performance.

Longitudinal studies are suggested to determine causal relationships between the constructs and to see how well-being changes over time among employees. Future research could also investigate how the suggested relationships would apply to other industries (e.g., healthcare, education, manufacturing, and financial services) to see if there are differences between the relationships across those sectors.

Lastly, new developments in the workplace such as AI, hybrid working models, digital surveillance, and algorithmic management offer potential paths forward for future research on employee psychological

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health and productivity in technologically advanced workplaces.

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