



# International Journal of Home Science

ISSN: 2395-7476

IJHS 2024; 10(2): 113-115

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Received: 05-03-2024

Accepted: 11-04-2024

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## Work-life integration: Insights from women professionals

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### Abstract

This review paper explores the dynamics of work-life integration among women professionals in different sector. Through a synthesis of empirical studies, it examines the factors influencing work-life balance, including social support, flexible work arrangements, and organizational policies. Insights are drawn from research on demographic factors, spill-over effects, and the impact of remote work on work-life balance. The paper highlights the significance of integrating work-life balance as a core aspect within organizations and provides actionable insights for fostering a supportive work environment for women professionals in different sector.

**Keywords:** Adolescent, rural, urban, habits, attitudes, education

### Introduction

In contemporary society, the concept of work-life integration has garnered significant attention, especially concerning its impact on professional women. As women increasingly participate in the workforce and strive to balance their career aspirations with familial responsibilities, understanding the dynamics of work-life integration becomes crucial. This review paper aims to provide insights into the experiences, challenges, and strategies of women professionals in achieving work-life integration. Work-life integration refers to the harmonious blending of work and personal life, wherein individuals are able to effectively manage their professional commitments alongside their personal and familial obligations. For women professionals, achieving this balance often entails navigating various societal expectations, organizational structures, and personal aspirations.

In recent years, research has highlighted the multifaceted nature of work-life integration and its implications for women's career trajectories, job satisfaction, and overall well-being. Studies have explored factors such as flexible work arrangements, supportive organizational policies, and individual coping mechanisms in facilitating work-life integration for women professionals.

Moreover, the unique challenges faced by women in traditionally male-dominated industries, such as technology and finance, have underscored the importance of addressing gender-specific barriers to work-life integration. Understanding the intersectionality of gender, race, ethnicity, and socio-economic status in shaping women's experiences of work-life integration is essential for developing inclusive and equitable workplace practices.

Through a comprehensive review of existing literature, this paper aims to elucidate the key themes, trends, and debates surrounding work-life integration among women professionals. By synthesizing empirical findings and theoretical frameworks, we seek to provide actionable insights for organizations, policymakers, and individuals striving to foster a supportive and inclusive work environment conducive to work-life integration.

### Factors Influencing Work-Life Balance for Women in different Sector

Hayman (2005) <sup>[10]</sup> conducted a study where the majority of respondents (71%) were women. Through factor analysis, it was revealed that factors such as work interference with personal life, personal life interference with work, and work-life enhancement contributed to lower mood levels than desired. The study emphasized the importance of effective HRM practices in modern workplaces to enhance work-life balance.

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Fisher *et al.* (2009) <sup>[2]</sup> highlighted the disruptive effects of work-life imbalance when work encroaches on personal life. They stressed the necessity of maintaining a balance between these two aspects to prevent conflict. Failure to manage the demands of work roles appropriately could lead to decreased productivity and increased turnover rates.

Valk and Srinivasan (2011) <sup>[11]</sup> examined the evolving labor markets in India, particularly noting the increasing presence of women in the Information Technology (IT) sector. Their research aimed to understand the impact of familial and workplace factors on the work-life balance of Indian women software professionals. Among the six themes identified, social support emerged as a crucial aspect. The findings revealed that women required domestic and childcare assistance to manage their professional and familial responsibilities. Additionally, informal support from supervisors and colleagues played a significant role in maintaining work-life balance.

Edralin (2012) <sup>[12]</sup> examined spill-over effects, distinguishing between positive and negative spill-over. Positive spill-over denoted a favorable reputation, while negative spill-over included role overload and long working hours. The study highlighted how women entrepreneurs managed work-family responsibilities, emphasizing innovative strategies such as strengthening support from spouses and family members.

Ma li and Yin Jieli (2012) <sup>[13]</sup> employed descriptive, cluster, and ANOVA analyses. They found a positive correlation between employee perceptions of their employers and organizational relationships. The study indicated that different perceptions contributed to balancing work and family responsibilities, leading to increased productivity, reduced absenteeism, and higher loyalty. Moreover, the research revealed both positive and negative spill-over effects.

Doble and Supriya (2010) <sup>[14]</sup> shared their perspectives on work-life balance across genders. Their analysis, supported by chi-square tests, indicated that a supportive work environment significantly reduced work imbalances within organizations. Introducing flexible work timings, remote work options, childcare facilities, and part-time employment contributed to fostering a supportive environment, ultimately enhancing productivity and improving both work and family life.

Kumari and Devi (2013) <sup>[15]</sup> constructed a conceptual framework after reviewing past literature. The study concluded by acknowledging the challenges faced by women, prompting organizations to develop policies aimed at addressing these issues in the near future.

Panisora and Saerban (2013) <sup>[16]</sup> formulated research hypotheses to explore the relationship between marital status and work-life balance. Their study suggested that implementing awareness programs not only promoted work-life balance but also ensured equitable treatment of married and unmarried female employees.

Poulose and Sudarsan (2014) <sup>[3]</sup> reported findings from interviews and surveys regarding the impact of working from home. They found that remote work led to increased distance in relationships with coworkers due to decreased openness among workers. Additionally, workers felt a lack of support and appreciation for their work, resulting in decreased work quality and quantity. Moreover, the study noted that the family environment during remote work did not always provide optimal support, as partners' behaviors, such as neglecting household responsibilities, hindered individuals' ability to complete their work effectively.

Yadav (2016) <sup>[7]</sup> examined the relationship between work-life balance, gender, age, and experience. Through chi-square

tests, the study identified a high level of significance (0.003) between work-life balance and gender. Conversely, the results showed no association between work-life balance and age or experience, with a chi-square value of 0.966.

### Strategies and Solutions for Achieving Work-Life Balance in different Sector

Clark (2001) <sup>[18]</sup> explored the correlation between flexible working arrangements, supportive supervision, and work/family balance within the context of dual career partnerships, number of children, and hours worked per week. The study indicated that greater flexibility in work arrangements was associated with increased job satisfaction and enhanced family well-being.

Ethiraj *et al.* (2005) <sup>[6]</sup> underscored the unique challenges faced by professionals in the Indian software services industry, particularly women. They noted that the project-oriented nature of the industry, coupled with the outsourcing of complex projects to India, exacerbated these challenges.

Ali (2006) <sup>[1]</sup> illustrated the necessity for women in the technology sector to maintain a steep learning curve due to constant technological innovations. He emphasized the need for continuous skill updating in order to excel in the IT industry.

Fuller and Narasimhan (2007) <sup>[5]</sup> highlighted the growing attention to work-family balance issues due to the increasing presence of women in the workforce. They emphasized that female software workers experienced empowerment through their work, as demonstrated in the literature.

Adya (2008) <sup>[7]</sup> concluded that the changing societal roles of women in India, particularly in relation to their families and careers, placed significant demands on their time and energy. The study highlighted the challenge of achieving work-life balance in the context of women's roles in the IT industry.

Karimi (2009) <sup>[19]</sup> concluded that gender differences had varying impacts on work-family interference and perceived job-life satisfaction. While work-to-family interference had a more pronounced negative effect on job-life satisfaction among male employees compared to female employees, both working hours and family-to-work interference had significantly adverse effects on their overall job-life satisfaction.

Lu *et al.* (2009) <sup>[20]</sup> discovered that child care responsibilities, working hours, monthly salary, and organizational family-friendly policies were positively correlated with the conflict component of work-family balance. Conversely, factors such as new parental experiences, spouse support, family-friendly supervisors, and supportive coworkers had substantial positive effects on the facilitation component of work-family balance. Furthermore, the authors emphasized that the positive effects of work-to-family facilitation outweighed those of work-family conflict on both work and life attitudes.

Grzywacz and Carlson (2013) <sup>[4]</sup> similarly proposed that individuals achieving work-life balance could positively impact organizations by increasing organizational commitment, job satisfaction, and organizational citizenship behavior. Moreover, they suggested that a high level of work-life balance could reduce employee turnover and absenteeism. Kumarbharathi (2015) <sup>[21]</sup> observed that within organizations, work-life balance was often viewed as a peripheral concern rather than a core aspect. They argued for its integration as a fundamental aspect to foster mutual understanding between employers and employees, ultimately enhancing organizational productivity.

Kumar and Aithal (2016) <sup>[9]</sup> utilized ANOVA, Cronbach

Alpha, descriptive statistics, and regression analyses to examine the work-life balance of employees. Their findings suggested that as individuals progressed into older age groups, their work-life balance improved. Furthermore, the study highlighted the positive impact of a healthy work-life balance on job satisfaction.

### Conclusion

The findings from this review underscore the multifaceted nature of work-life integration for women professionals in different sector. Factors such as social support, flexible work arrangements, and organizational policies play pivotal roles in shaping work-life balance. Studies have shown that supportive work environments, characterized by flexible schedules and remote work options, contribute to increased productivity and enhanced well-being for women professionals.

Moreover, addressing gender-specific barriers and promoting awareness of work-life balance as a core organizational value are essential steps towards creating inclusive and equitable workplaces. Strategies for achieving work-life balance must consider the intersectionality of gender, race, ethnicity, and socio-economic status to ensure that all employees have equal opportunities to thrive. In conclusion, fostering work-life integration is not only beneficial for individual employees but also crucial for organizational success. By prioritizing work-life balance and implementing supportive policies, organizations can enhance employee satisfaction, retention, and overall productivity. Moving forward, continued research and advocacy efforts are needed to promote work-life integration as a fundamental aspect of modern workplaces.

### References

1. Ali N. Hi-Tech Women. *The Asian Age*; c2006 Jul 17. Retrieved from: <http://www.nasscom.in/Nasscom/templates/NormalPage.aspx?id=49604>
2. Fisher GG, Bulger CA, Smith CS. Beyond work and family: A measure of work/nonwork interference and enhancement. *J Occup Health Psychol*. 2009;14(4):441-456.
3. Poulouse S, Sudarsan N. Work-life balance: A conceptual review. *Int J Adv Manag Econ*. 2014;3(2):1-17.
4. Grzywacz L, Carlson B. Family supportive supervision behaviors dengan work family balance pada wanita yang bekerja. *J Psikol Ind Organ*. 2013;2(1):50-60.
5. Fuller CJ, Narasimhan H. Information Technology professionals and the new-rich middle class in Chennai (Madras). *Mod Asian Stud*. 2007;41:121-150.
6. Ethiraj SK, Kale P, Krishnan MS, Singh JV. Where do capabilities come from and how do they matter? A case in the software services industry. *Strateg Manag J*. 2005;26(1):25-45.
7. Adya M. Women at work: differences in IT career experiences and perceptions between south Asian and American women. *Hum Resour Manag*. 2008;47(3):601-635.
8. Grzywacz JG, Marks NF. Re-conceptualizing the Work-Family Interface: An Ecological Perspective on the Correlates of Positive and Negative Spillover between Work and Family. *J Occup Health Psychol*. 2000;5:111-126.
9. Kumar PMS, Aithal PS. Working from home: a transition in the concept of workplace. *Int J Curr Res Mod Educ*. 2016;1(1):224-229.
10. Hayman J. Psychometric assessment of an instrument designed to measure work life balance. *Research and practice in human resource management*. 2005;13(1):85-91.
11. Valk R, Srinivasan V. Work-family balance of Indian women software professionals: A qualitative study. *IIMB Management Review*. 2011 Mar 1;23(1):39-50.
12. Edralin DM. Innovative work-life balance strategies of Filipina entrepreneurs: New evidence from survey and case research approaches. *Procedia: Social and Behavioral Sciences*. 2012;57:201-208.
13. Wang N, Yin J, Ma Z, Liao M. The influence mechanism of rewards on knowledge sharing behaviors in virtual communities. *Journal of Knowledge Management*. 2022 Mar 11;26(3):485-505.
14. Doble N, Supriya MV. Gender Differences in the Perception of Work-Life Balance, *Journal of Management*. 2010;5(4):331-342.
15. Kumari M, Devi N. A study of job satisfaction of high school teachers in relation to anxiety and burnout. *Indian Journal of Health and Wellbeing*. 2013 Mar 1;4(3):525.
16. Panisora G, Serban M. Marital Status and Work-Life Balance, *Procedia - Social and Behavioral Sciences*. 2013;78:21-25. Internet: <http://ac.els-cdn.com>, 2013.
17. Yadav R, Pathak GS. Young consumers' intention towards buying green products in a developing nation: Extending the theory of planned behavior. *Journal of cleaner production*. 2016 Nov 1;135:732-739.
18. Clark SC. Work cultures and work/family balance. *Journal of Vocational behavior*. 2001 Jun 1;58(3):348-365.
19. Kashan AH, Karimi B. A discrete particle swarm optimization algorithm for scheduling parallel machines. *Computers & Industrial Engineering*. 2009 Feb 1;56(1):216-223.
20. Lu G, Ocola LE, Chen J. Reduced graphene oxide for room-temperature gas sensors. *Nanotechnology*. 2009 Oct 7;20(44):445502.
21. Shah A, Bharati KA, Ahmad J, Sharma MP. New ethnomedicinal claims from Gujjar and Bakerwals tribes of Rajouri and Poonch districts of Jammu and Kashmir, India. *Journal of ethnopharmacology*. 2015 May 26;166:119-128.