

## BRIDGING GENERATIONS: STRATEGIC ENGAGEMENT APPROACHES FOR A MULTI-GENERATIONAL WORKFORCE

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Dr. Rovika Prem\*

### ABSTRACT

*Growing up together can cause individuals to have similar mannerisms and tastes. So, you will often see that Baby Boomers, Gen X, Millennials, and Gen Z learn, work, use technology, and communicate feedback differently. These differences by generation matter a lot in Indian companies. What helps one workforce continue to give their best may not do the same for another group. To manage this effectively, companies are creating flexible HR policies that understand the needs of older and younger employees. Several studies have found that employees of various ages may respond to factors like their manager's support, how roles are distributed, the type of leadership, and technology use in the workplace in different ways. But regardless of their background, every employee wishes to be treated with respect, appreciated, and allowed to develop. Outstanding managers help their teams, make decisions from the data, and regularly share feedback. This treatment makes employees feel appreciated, makes them stay longer, and encourages them to work hard. Focusing on common aims and noticing the strengths of every generation helps the workplace come together. The same thinking can be used in other parts of life. In India, how someone sees parenting is influenced by their age, earnings, and the language they use most daily. These human factors help business leaders create effective teams and bring teamwork to workers of all ages. Employee satisfaction rises with inclusive H,R and such practices support businesses in handling changes in their employee base. Respecting the particular needs of each generation allows organizations to make their workplace positive for all.*

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**Keywords:** Multi-Generational Workforce, Employee Engagement, Human Resource Strategy, Generational Diversity, Workplace Personalisation, Organisational Development.

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### Introduction

Because of the wide range of generations, the Indian workplace is changing considerably. For the first time, we have five different generational cohorts, Traditionalists, Baby Boomers, Generation X, Millennials, and Generation Z, all working together under one roof. Each group of people has its own set of economic, cultural, technological, and educational influences, shaping the way they grow (Srinivasan, John, & Nirmala, 2011). Because of regional, urban-rural, and language differences in India, engaging employees is noticeably tough and must be handled in a way that suits the local conditions.

This mix of generations in the workforce allows for more innovation, better learning between different age groups, and a larger variety of viewpoints. The global workforce creates significant challenges for human resource teams in designing strategies that are just, effective, and match the company's culture. This study mainly discusses how today's multigenerational workforce in India demands engagement models that are not just one set standard. There is growing evidence in literature that using the same management style with everyone often disregards age-related differences, leads to less job satisfaction, more staff leaving, and higher tension between co-workers (Bhattacharya & Gandhi, 2020; Sadhna & Daipuria, 2022).

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\* Associate Professor, Department of Commerce, Sri Aurobindo College (E), University of Delhi, Delhi, India.

Despite the growing awareness of the challenges a multi-generational workforce poses, there remains a gap in comprehensive frameworks that balance generational specificity with standard engagement drivers, particularly in the Indian organisational landscape. This study seeks to fill that void by examining how generational identity in India influences employee engagement and proposing **flexible, data-driven, and context-specific engagement strategies that are equitable, effective, and culturally attuned**.

In particular, the research examines the unique ways people from different generations prefer to communicate, expect to be motivated, receive feedback, and engage in work in Indian organisations. This is meant to help HR professionals create inclusive and responsive strategies.

The study's conclusions will influence leadership training, employee benefits, and how organisations develop their company culture based on India's population. Thus, this research helps companies be flexible and adapt to change, attracting employees of all ages in rapidly changing job markets.

### **Theoretical Framework**

Guided by Generational Cohort Theory, Self-Determination Theory, and SHRM concepts, this study explores how generational identity influences employees' engagement in the workplace and what companies can do to adapt.

- **The Cohort Theory as Related to Generations**

This Theory states that going through shared experiences during their youth can permanently affect a person's attitudes, beliefs, and behavior (refer to Mannheim in 1952 and Parry and Urwin in 2011). Different generations have their peculiar way of understanding learning, sharing information, using technology, level of comprehension, understanding and feedback in the workplace. The company's hiring strategies affect their involvement in its work (Nyambo, 2025; Kristi & Basabih, 2024).

- **Theory of Self-Determination (also known as SDT)**

Self-Determination Theory was developed by Deci and Ryan (1985) to explore what shapes individual behavior. Analysts believe these three autonomy, competence, and being socially connected are very necessary to keep workers highly motivated and deeply engaged. People's opinions about these surroundings usually shift with getting older. Where Gen Xers value getting better at what they do and handling many duties at once, Millennials usually try to find personal meaning in their jobs (Devi et al., 2024).

- **Using Strategic Management in HRM**

**Strategic Human Resource Management** (SHRM) considers its central mission to be maintaining harmony between what employees hope to achieve and how HR supports the company's objectives. Using HR analytics, SHRM provides personalized learning, useful feedback, and modified advantages when handling persons of different ages (Chiwisa & Mpundu, 2024). People from various walks of life thereby enhance their knowledge and performance at their jobs.

- **Key Concepts and Variables**

Generational Identity is an independent variable that labels a person as belonging to a generation (such as Gen X).

Employee Engagement (Dependent Variable) is when employees feel excited and motivated to work toward the organization's goals and roles.

HR Personalization Strategies means creating and adapting engagement programs to fit the preferences of individual employees or groups.

What you are measuring as outcomes, called the Dependent Variable, are job satisfaction, retention rates, and performance metrics.

### **Literature Review**

Baby Boomers, Gen X, Millennials, and Gen Z are all very active in Indian workplaces, all reflecting distinct experiences from history, technology, and the economy. Because India has a large population of young workers, managers must handle multiple generations in the business (Srinivasan et al., 2011; Bhattacharya & Gandhi, 2020). This research analyzes papers about how generations are involved, the effectiveness of Indian cohort models, and what drives differences in motivation and outcomes of engagement with learning.

- **Generational Engagement Patterns in India**

Indian generations have been studied in many studies on political participation. Bhattacharya and Gandhi (2020) note that the Millennials in Indian IT embraced CSR and cultural events, bonding employee teams much closer. However, having regular feedback from their bosses and intense supervision stops this group from wanting to participate. Based on Deloitte (2019) and what we see, Millennials in India look for sincerity, enjoy social activities from companies, and expect frequent updates on their performance instead of just a salary increase. Sadhna and Daipuria (2022) mention that letting Gen Z make their own choices can help companies attract them. Many Gen Z workers said they would managing manages, rather than following a standard management structure. In agreement with KPMG (2021), Indian Gen Z looks for awards that inspire them, aid their skill development, and offer them more flexibility.

- **Contextualizing Generational Identity in India**

Many Western ideas about generations do not accurately describe Indian experiences. Srinivasan et al. (2011) strongly oppose using worldwide age categories to discuss HR in India. Generational differences in India, they say, are strongly affected by regional, language, and socio-economic variations. A Gen Y worker in a metropolitan city may think and behave much differently at work than a Gen Y peer living in a rural area, all because of varying technology, education, and economy.

Singh and Bhandarker (2020) confirm these results by implying that post-liberalization economic changes in India have accelerated generational turnover and diversified values inside the same age cohort, hence rendering simple age-based segmentation insufficient.

- **Engagement Drivers: Shared and Divergent Priorities**

Despite clear distinctions, research shows convergence on specific engagement drivers. All generations value respect, recognition, skill development, and work-life flexibility, but prioritize them differently (Juevesa et al., 2020). Bhattacharya and Gandhi (2020) found that Millennials are highly responsive to transparent leadership and fast-track development. Gen X employees valued stability more, defined growth paths, and collaborative decision-making.

Moreover, Raina and Khatri (2021) reported that Indian Baby Boomers express higher emotional loyalty but lower engagement with digital platforms, while younger cohorts exhibit inverse trends; such patterns demand nuanced, tech-enabled yet personalized HR practices.

- **Engagement and Organizational Outcomes**

Customized engagement strategies have been found statistically to improve organizational results. Strong relationships between multigenerational participation and performance measures including retention, productivity, and job satisfaction were discovered by Juevesa et al. (2020). Sharma and Taneja (2019) echoed these findings, noting that firms adopting generationally tailored HR strategies experienced lower attrition and higher internal promotion rates.

However, generic engagement policies were shown to underperform, particularly for Gen Z, suggesting that static engagement frameworks may alienate emerging workforce segments (Sadhna & Daipuria, 2022).

### **Critical Insight**

According to the literature, Indian organisations should implement engagement methods that match the present environment and generation. In India, a good engagement model should bring in behavioural insights, use cohort-specific motivators, and consider cultural factors in its HR setup. Also, encouraging continual growth, adaptable positions, and technology-based personalisation play a significant role in increasing inclusion in communication with people of all ages.

### **Methods**

- **Research Design**

This study employed a **quantitative, cross-sectional survey design** to analyse associations between generational identity and employee engagement levels across Indian organisational contexts. A cross-sectional design is appropriate for simultaneously exploring patterns and differences among naturally occurring groups (Creswell & Creswell, 2018; Sekaran & Bougie, 2020). The study focused on identifying variations in engagement drivers and preferences among multiple generations in the Indian workforce.

- **Participants**

The sample consisted of **320 full-time employees** drawn from four generational cohorts—Baby Boomers (born 1946–1964), Generation X (1965–1980), Millennials (1981–1996), and Generation Z (1997–2012). Participants were employed in India's public and private sector organisations, including IT, education, healthcare, and manufacturing. Using random sampling, the survey considered each generational group, business sector, and section of the country, helping to improve how well the results can be applied to the broader population (Neuman, 2014).

Inclusion criteria were:

- Minimum age of 21 years
- At least one year of continuous employment in the current organisation
- Working in an organisation with a multigenerational workforce
- Proficiency in English or Hindi

This diversity helped reflect India's complex socio-cultural and professional landscape (Srinivasan, John, & Nirmala, 2011).

- **Data Collection**

In January and February 2025, we asked volunteers to complete the questionnaires, which were available as printouts and online forms. The mixed method reported that elderly and rural individuals found accessing digital services harder (KPMG, 2021). A pilot study involving 30 employees was conducted to ensure that the questionnaire items were clear, meaningful, and feasible.

The questionnaire had four sections:

- **Demographic Profile:** Age, gender, sector, tenure
- **Generational Identification:** Based on birth year brackets (Pew Research Centre, 2019)
- **Employee Engagement:** Measured using the **Utrecht Work Engagement Scale (UWES-17)**, which captures vigour, dedication, and absorption (Schaufeli, Bakker, & Salanova, 2006)
- **Engagement Drivers:** Custom items assessing preferences for feedback, communication, recognition, flexibility, and technology use, designed based on Bhattacharya and Gandhi (2020) and Sadhna and Daipuria (2022)

- **Variables**

- **Independent Variable:** Generational cohort (categorical)
- **Dependent Variable:** Employee engagement score (continuous) based on UWES composite
- **Moderating Variables:** Engagement driver preferences (feedback, leadership style, tech use)
- **Control Variables:** Gender, tenure, sector type, education level

This framework allowed analysis of direct effects and moderating influences on engagement outcomes.

- **Data Analysis**

Data were processed using **IBM SPSS Statistics (Version 26)**. Analysis included:

- **Descriptive Statistics** for demographic profiling and engagement levels
- **One-way ANOVA** to identify significant differences in engagement across generations
- **Multiple linear regression** to test the influence of generation and engagement drivers
- **Cronbach's alpha** to test internal consistency ( $\alpha \geq .70$  considered acceptable) (George & Mallery, 2019)

Listwise deletion was used for missing data. Assumptions of normality, linearity, and homoscedasticity were tested and met.

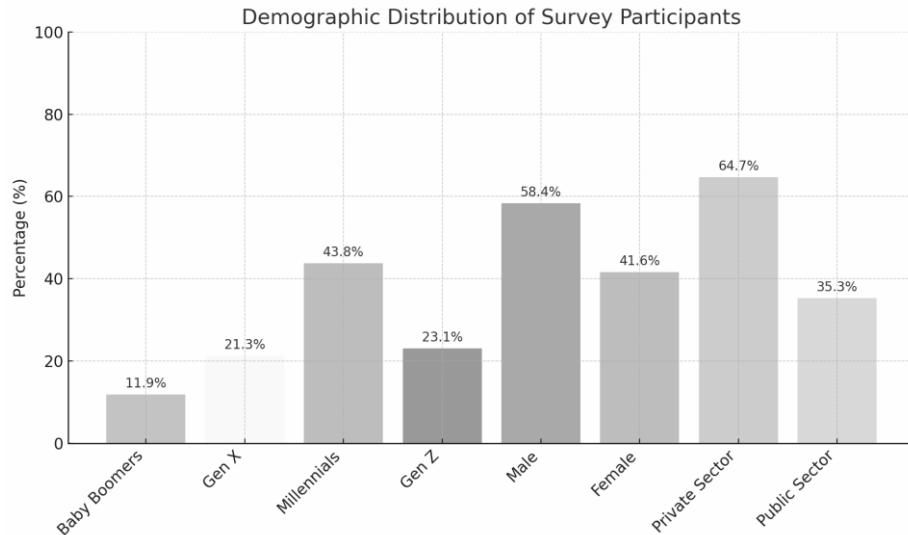
## **Results**

- **Participant Demographics**

A total of **320 valid responses** were included in the final analysis. The participants represented four generational cohorts based on birth year:

- **Baby Boomers (1946–1964):** n = 38 (11.9%)
- **Generation X (1965–1980):** n = 68 (21.3%)
- **Millennials (1981–1996):** n = 140 (43.8%)
- **Generation Z (1997–2012):** n = 74 (23.1%)

The gender distribution was **58.4% male** and **41.6% female**. Participants were drawn from a mix of **private sector (64.7%)** and **public sector (35.3%)** organisations across urban and semi-urban regions of India. The average organisational tenure was **6.28 years (SD = 3.19)**, reflecting a moderately experienced workforce, as shown in Figure 1

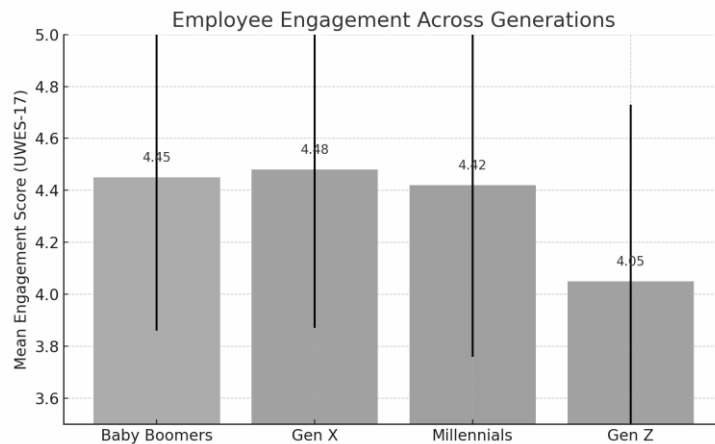


**Figure 1: Demographic Distribution of Survey Participants**

#### • **Employee Engagement Across Generations**

The Utrecht Work Engagement Scale (UWES-17) was selected to measure employee engagement, and it showed a strong internal consistency (Cronbach's  $\alpha = .89$ ). The group's average engagement score was 4.32 (with a standard deviation of 0.69) on a scale of 1 to 6.

A one-way ANOVA study was done to check for differences between generations. Results found a significant variation in engagement levels among different generational groups, Bonferroni-corrected  $F(3, 316) = 5.87$ ,  $p = .001$ ,  $\eta^2 = .053$ , which is considered a moderate effect size, as illustrated in Figure 2.

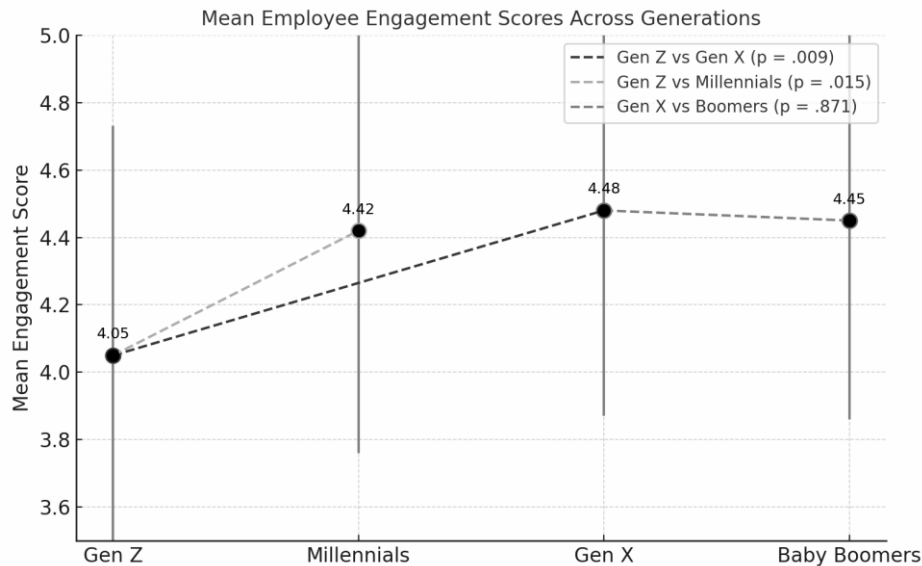


**Figure 2: Employee Engagement Across Generations**

### Post Hoc (Tukey HSD) Analysis

**Generation Z** ( $M = 4.05$ ,  $SD = 0.68$ ) reported significantly lower engagement than **Generation X** ( $M = 4.48$ ,  $SD = 0.61$ ,  $p = .009$ ) and **Millennials** ( $M = 4.42$ ,  $SD = 0.66$ ,  $p = .015$ ).

**Baby Boomers** ( $M = 4.45$ ,  $SD = 0.59$ ) showed high engagement, but the difference with Gen X was not statistically significant ( $p = .871$ ) as shown in Figure 3.



**Figure 3: Mean Employee Engagement Scores across Generations.**

The figure presents a scatter plot of the **mean employee engagement scores across four generational cohorts**—Generation Z, Millennials, Generation X, and Baby Boomers—based on the Utrecht Work Engagement Scale (UWES-17). Each point on the plot represents the mean engagement score for a generation, with vertical lines indicating the **standard deviation (SD)** as a measure of variability. The chart is presented in greyscale to ensure compatibility with black-and-white printing and to enhance accessibility.

Three **dashed lines** indicate key pairwise comparisons from the **Tukey HSD post hoc analysis**:

A **black dashed line** connects Generation Z ( $M = 4.05$ ,  $SD = 0.68$ ) and Generation X ( $M = 4.48$ ,  $SD = 0.61$ ), signifying a **statistically significant difference** ( $p = .009$ ), with Gen Z showing markedly lower engagement.

A **dark grey dashed line** between Generation Z and Millennials ( $M = 4.42$ ,  $SD = 0.66$ ) indicates another **significant difference** ( $p = .015$ ), again highlighting Gen Z's relatively lower engagement.

A **light grey dashed line** connecting Generation X and Baby Boomers ( $M = 4.45$ ,  $SD = 0.59$ ) reflects a **non-significant difference** ( $p = .871$ ), suggesting similar engagement levels among older cohorts.

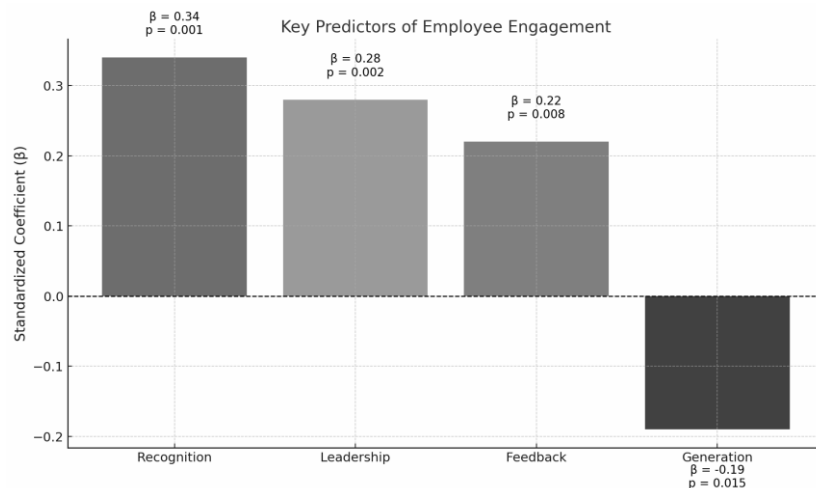
This research indicates that younger staff members, mainly from Gen Z, have a much lower engagement level than the older groups. This difference between generations calls for companies in India to design age-appropriate work practices.

- **Predictors of Employee Engagement**

The engagement of all the participants was studied through a multiple linear regression to see which factors played the biggest role. The independent variables were generational cohort (categorical), recognition preference, feedback frequency, leadership style, and use of technology.

There was a significant relationship between the dependent and the independent variables in the model:

$F(6, 313) = 22.74$ ,  $p < .001$ ,  $R^2 = .312$ , meaning the model could explain 31.2% of engagement, see Figure 4.



**Figure 4: Key Predictors of Employee Engagement**

#### Key Predictors (Standardized Coefficients)

- **Recognition mechanisms** ( $\beta = .34$ ,  $p < .001$ ): Employees who felt consistently recognized reported significantly higher engagement.
- **Transparent leadership** ( $\beta = .28$ ,  $p = .002$ ): Open communication from managers was a strong positive predictor.
- **Feedback frequency** ( $\beta = .22$ ,  $p = .008$ ): Regular, constructive feedback enhanced engagement levels.
- **Generational cohort** ( $\beta = -.19$ ,  $p = .015$ ): Gen Z membership negatively predicted engagement compared to other cohorts.

It highlights how personalized HR approaches are needed to communicate with young employees.

#### • Summary of Findings

Employee engagement was found to vary significantly among Indian generations in the workplace. According to the results, the engagement scores for Generation Z were much lower than those for Generation X and Millennials which reflects earlier studies pointing to Gen Z needing independence, quick feedback and meaningful roles (Sadhna & Daipuria, 2022; KPMG, 2021). By contrast, Generation X and Baby Boomers demonstrated the highest levels of engagement, likely due to their preference for structured environments and formal recognition systems (Srinivasan et al., 2011; Raina & Khatri, 2021).

According to regression, engagement was mainly influenced by recognition ( $\beta = .34$ ), clear leadership ( $\beta = .28$ ), and receiving feedback regularly ( $\beta = .22$ ). Bhattacharya and Gandhi (2020) and Juevesa et al. (2020) found that being part of Gen Z was related to having lower engagement scores ( $\beta = -.19$ ).

These findings prove that HR strategies should be designed according to India's diversified culture and modern technology. Trying to use the same engagement style for all team members no longer works due to the wide range of cultures in the workplace.

#### Discussion

##### • Interpretation of Findings

Research found that employee engagement varies by age group, and each group prefers engagement methods. These results matched what others (Bhattacharya & Gandhi, 2020; Sadhna & Daipuria, 2022) have stated: a universal approach to employee engagement does not suit India's diverse workforce.

**Generation Z employees reported significantly lower engagement** than Millennials, Generation X, and Baby Boomers. This aligns with emerging global and Indian evidence suggesting that

younger employees are more disengaged due to unmet expectations related to autonomy, purpose-driven work, and digital integration (KPMG, 2021; Deloitte, 2019). Unlike their predecessors, Gen Z values rapid feedback, flexible roles, and emotional authenticity—traits often lacking in hierarchical and traditional Indian organizations.

Conversely, **Generation X and Baby Boomers exhibited the highest engagement scores**, indicating that these cohorts remain deeply connected to their roles, possibly due to greater job security, loyalty to the organization, and satisfaction with structured roles and recognition systems (Srinivasan et al., 2011; Raina & Khatri, 2021).

Other research, conducted by Schaufeli et al. in 2006 and Jueves et al. in 2020, supports the importance of recognition, transparent leadership, and feedback for engagement in all generations. How much each group values these things is not the same. In contrast, Gen X prefers official awards. In contrast, Millennials and Gen Z choose virtual and 'on-the-spot' recognition, fitting with the new expectations at work in India ever since the economy was liberalized.

- **Implications for HR Practice in India**

The findings suggest that Indian HR leaders must urgently rethink engagement models to reflect **cohort-sensitive strategies**:

For Generation Z: ensure that career path goals are clear, staff members receive regular digital updates, and technology helps their decision-making. Gamified learning, mentoring younger colleagues, and creating an open culture all help employees feel more involved.

- **For Millennials:** Offer hybrid work models, fast-track promotions, and social impact projects.
- **For Gen X and Boomers:** Maintain structure, formal recognition, and inclusive leadership practices.

Given India's socio-cultural diversity, engagement strategies should also be **regionalized and language-sensitive** to improve inclusivity, particularly for employees in Tier-2 and Tier-3 cities (Srinivasan et al., 2011).

- **Theoretical Contribution**

This study contributes to Indian organizational behavior literature by **empirically validating generational engagement differences** in a non-Western context. It extends Schaufeli's engagement theory (2006) by integrating socio-cultural dimensions unique to India, such as digital access asymmetry and the influence of collectivist cultural values on workplace motivation.

- **Limitations and Future Research**

The research included a wide range of people, but used only self-reported data, so there could be a chance that some participants answered questions to present themselves in the best light. Because it is cross-sectional, the data cannot be used to establish cause and effect.

More studies should:

- Note changes in engagement by using longitudinal designs.
- Use qualitative approaches to look at cultural and psychological issues in more detail.
- Look at intergenerational clashes and the way each group uses technology as factors that mediate the effect.

## **Conclusion and Recommendations**

### **Conclusion**

The research suggests that in India, people's engagement at work is strongly affected by their generation, with Generation Z employees being less engaged than older age groups. Uniformly applying these policies across the company may not be possible in places where the workforce is rapidly diversifying.

Nearly all groups appreciated the same drivers, like recognition, open leadership, and routine feedback, but varied in how frequently they desired each one and their preferred method. There is a difference between Gen Z employees, who prefer to do their own thing, receive digital-style praise, and find work meaningful, and Baby Boomers and Gen X, who are more likely to expect structured rewards and steady leaders.



Since the Indian organizational system is mixed with various cultural, technological, and social factors, organizations must use creative techniques to ensure that talent feels motivated and stays with them. New knowledge is introduced in Indian HRM by proving that generational differences impact engagement and underlining the need for suitable, data-based HR practices.

### Recommendations

Based on the study findings, the following recommendations are proposed for Indian organizational leaders and HR practitioners:

- **Develop Generationally Tailored Engagement Strategies**

Use HR analytics to segment employees by generation and track engagement metrics accordingly.

Implement **flexible feedback and recognition systems** that accommodate diverse preferences.

- **Invest in Leadership Training Focused on Generational Intelligence**

Equip managers with skills to recognize and adapt to generational differences in communication, motivation, and expectations.

Encourage **reverse mentoring** and cross-generational dialogue to build an inclusive leadership culture.

- **Enhance Digital Engagement Tools for Younger Cohorts**

Introduce gamified learning platforms, digital performance dashboards, and AI-driven feedback for Gen Z and Millennials.

Provide **autonomy-supportive technology** such as self-paced learning and career tracking apps.

- **Preserve Structure and Recognition for Senior Generations**

Continue offering formal appraisal systems, face-to-face recognition, and structured professional development for Gen X and Boomers.

- **Localize Engagement Strategies Across Indian Regions**

Recognize the impact of **regional, linguistic, and urban-rural diversity** on employee expectations.

Translate engagement tools into regional languages and adjust delivery based on tech access.

- **Institutionalize Continuous Listening Systems**

Adopt employee voice platforms to gather real-time feedback and align engagement strategies with evolving needs.

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