Research Article

Impact of Employee Feedback on Retention in Beauty Businesses of Delhi NCR

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Abstract

Employee retention is an important human resource challenge for service businesses because employee continuity affects service quality, customer relationships, operational knowledge and organizational stability. This issue is particularly relevant to beauty businesses such as salons, beauty studios, spas, grooming centers and makeup establishments, where employees interact directly with customers and where technical and interpersonal skills are central to service delivery. This article examines the impact of employee feedback on retention in beauty businesses operating in Delhi NCR, with particular emphasis on the existing literature on employee voice, perceived organizational support, job satisfaction, organizational commitment, turnover intention and job embeddedness.

The literature indicates that employee voice is not simply the act of expressing an opinion. Employees decide whether to speak up or remain silent depending on organizational conditions, leadership and their expectations about what will happen after they communicate. Morrison's influential review conceptualizes employee voice as employees' decisions to communicate potentially useful information or ideas rather than remain silent. More recent research, reviewing 256 longitudinal studies, emphasizes that employee voice should also be studied as a process that develops over time.

The article proposes a practical Feedback-to-Retention (F2R) model, in which feedback quality and management responsiveness influence perceived organizational support, job satisfaction, organizational commitment and, ultimately, retention intention. The article also discusses a methodology for empirically testing this model among employees of beauty businesses in Delhi NCR.

A key methodological distinction is made between published empirical evidence and illustrative model results. Because no primary employee survey was conducted for this article, the numerical model results presented later are synthetic demonstrations rather than actual findings from Delhi NCR employees. The article therefore provides a research framework that can subsequently be tested using primary data.

Keywords: employee feedback, employee voice, employee retention, turnover intention, beauty businesses, salons, Delhi NCR, job satisfaction, organizational support, organizational commitment, job embeddedness, human resource management.

1. Introduction

Beauty businesses are service-intensive workplaces in which the employee is often part of the product experience. A stylist, therapist, beautician, nail technician, makeup artist, front-desk executive or outlet manager interacts directly with customers and can influence repeat visits, service consistency and brand reputation. This makes employee continuity particularly important. The Indian beauty and wellness ecosystem also has a substantial skills component: the National Skill Development Corporation and the Beauty & Wellness Sector Skill Council maintain occupational standards for roles such as beauty therapist, hair stylist and nail services technician, demonstrating the formal skill requirements associated with many occupations in the sector.

Delhi NCR provides a particularly relevant setting for studying retention because it combines large organized salon chains, independent neighborhood businesses, premium studios, franchise outlets, spas and specialized beauty service providers. Current market reports describe metropolitan clusters such as Delhi NCR as important operating hubs for India's salon market, while broader market estimates indicate continued expansion of the Indian beauty salon sector. These market figures should be interpreted as commercial estimates rather than official government statistics.

The central issue examined in this article is not simply whether employees are asked for feedback. The more important question is whether employees believe that their feedback is heard, treated fairly and converted into meaningful action. A suggestion box, periodic survey or informal conversation may have little retention value if employees never receive a response. Conversely, a small operational change, such as a more predictable shift arrangement, clearer incentive rules, better product availability or a structured training path, can signal that management takes employee concerns seriously.

The academic literature supports examining this issue through several connected constructs. Employee voice research focuses on employees' decisions to speak up or remain silent when they possess useful information. Perceived organizational support concerns employees' beliefs about whether the organization values their contribution and cares about their well-being. Job satisfaction and organizational commitment describe important work attitudes, while job embeddedness shifts attention toward the reasons people stay, including links, fit and perceived sacrifice.

1.1 Research Problem

Beauty businesses frequently face a tension between customer service pressure and employee expectations. Employees may value earnings and incentives, but they also care about schedule stability, supervisor behavior, learning opportunities, recognition, workload, team climate and career progression. When feedback channels are weak, managers may discover problems only after performance declines or an employee resigns. The research problem is therefore to understand whether structured employee feedback can become an early retention mechanism rather than merely an information-collection exercise.

2. Objectives, Research Questions and Scope

The primary objective is to synthesize the existing literature on employee feedback and retention and to apply that knowledge to the context of beauty businesses in Delhi NCR. A second objective is to develop a practical model that salon owners and HR managers could test through a structured employee survey. A third objective is to specify a transparent approach for measuring model accuracy and retention-related outcomes without confusing illustrative calculations with actual empirical evidence.

2.1 Research Objectives

The study seeks to explain the theoretical relationship between employee feedback and retention; identify the mechanisms through which feedback may affect employees' intention to stay; examine the relevance of job satisfaction, organizational support, commitment and job embeddedness; identify sector-specific conditions that may strengthen or weaken the feedback–retention relationship; and propose a practical measurement and analytics framework suitable for Delhi NCR beauty businesses.

2.2 Research Questions

RQ1: How does the existing literature conceptualize employee feedback, employee voice and organizational responsiveness?

RQ2: What factors have been consistently associated with employee retention or turnover intention?

RQ3: Through which mechanisms could employee feedback influence retention in beauty businesses?

RQ4: Which workplace conditions are likely to matter particularly in salons and beauty service businesses?

RQ5: How can a practical Feedback-to-Retention model be measured and validated in Delhi NCR?

2.3 Scope

The article focuses on employees working in beauty service businesses rather than on customers. The intended population includes stylists, beauticians, therapists, nail technicians, makeup professionals, reception and front-desk staff, sales personnel, trainers and outlet-level supervisors. The geographical focus is Delhi NCR. The article considers both organized and independent businesses because retention practices may differ substantially between chains and smaller outlets.

2.4 Conceptual Definitions

Table 1. Conceptual definitions of the study constructs

Construct	Working definition	Possible indicators
Employee feedback	Information, suggestions, concerns or evaluations communicated by employees to managers	Frequency, specificity, safety, accessibility
Feedback responsiveness	The extent to which management acknowledges and acts on employee input	Acknowledgement, action, explanation, closure

Construct	Working definition	Possible indicators
Perceived organizational support	The employee's belief that the organization values their contribution and cares about them	Fairness, support, recognition, concern
Retention intention	The employee's stated willingness or intention to remain	Stay intention, job-search intention, expected tenure
Turnover intention	Conscious consideration of, or a plan for, leaving the current organization	Thoughts of leaving, job-search intention
Job embeddedness	The degree to which links, fit and sacrifice connect an employee to the workplace and community	Relationships, fit, perceived cost of leaving

3. Literature Review: Employee Feedback and Employee Voice

The literature on employee feedback overlaps strongly with the broader construct of employee voice. Morrison describes voice as the choice employees face when they have potentially useful information or ideas: they may speak up, or they may remain silent. This distinction matters because an organization can technically provide a feedback channel while still producing silence if employees do not believe that speaking up is safe or worthwhile.

A systematic review of employee voice research covering 67 articles published in 33 journals between 2000 and 2021 concluded that voice is influenced by multiple antecedents, outcomes, inhibitors and organizational norms. This reinforces the idea that feedback should not be reduced to a single survey question. Voice is embedded in the wider organizational environment, including leadership, relationships and norms around speaking up.

More recent longitudinal scholarship further emphasizes that voice should be understood over time. A 2025 review examined 256 longitudinal studies on employee voice, involvement, participation and silence, and argued for greater attention to how voice processes develop and produce outcomes over time. For beauty businesses, this temporal dimension is important because a single annual survey may miss repeated patterns of dissatisfaction, ignored suggestions or improvements that gradually build trust.

3.1 Feedback Quality versus Feedback Frequency

Frequency alone is not sufficient. Employees may receive frequent requests for feedback but still experience low organizational responsiveness. High-quality feedback systems therefore contain at least four components: employees can express concerns; managers listen without retaliation; managers evaluate and respond; and employees can see whether action was taken. In this article, these components are combined into the practical concept of feedback effectiveness.

3.2 Psychological Safety and Speaking Up

Psychological safety is relevant because employees often possess information that managers do not see directly. In a salon, a junior stylist may know that a particular product causes repeated workflow problems, a front-desk employee may notice scheduling bottlenecks, and a therapist may recognize workload or client safety concerns before senior management does. If speaking up is associated with embarrassment, blame or lost opportunities, silence can become rational from the employee's perspective.

3.3 Feedback as a Signal

Feedback also works as a signal of the employment relationship. When managers ask for employees' views and respond constructively, employees may interpret this as evidence that the organization values their contribution. When managers repeatedly request feedback and then ignore it, the same process can create cynicism. This is why responsiveness is positioned as a separate variable in the F2R model, rather than treating feedback collection itself as the intervention.

4. Literature Review: Job Satisfaction, Organizational Support and Commitment

Job satisfaction is one of the most established constructs in turnover research. Tett and Meyer applied meta-analytic path analysis to 178 independent samples drawn from 155 studies and found that job satisfaction and organizational

commitment each contributed to the prediction of intention-related withdrawal cognitions. The analysis also found that withdrawal cognitions mediated much of the relationship between work attitudes and turnover.

More recent review work continues to identify job satisfaction as a central component of the turnover process. A 2025 systematic review examined the shared determinants of job satisfaction and turnover intention and concluded that multiple workplace determinants can be associated with both constructs. The implication for beauty businesses is that retention is unlikely to be explained by a single factor such as salary. Employees' experiences are multidimensional.

Perceived organizational support provides another important bridge between feedback and retention. A meta-analysis of 20 years of research reported strong positive relationships between perceived organizational support and both job satisfaction and organizational commitment, as well as a strong negative relationship with intention to leave. A later meta-analysis similarly found that perceived organizational support was positively associated with employee engagement, job satisfaction and organizational commitment, and had a moderate relationship with turnover intention.

4.1 Why Organizational Support Matters in Beauty Businesses

Beauty work is highly interpersonal. Employees can experience direct pressure from customer expectations, sales targets, appointment peaks and service recovery. In such conditions, supervisor behavior can become a major part of the employee experience. Feedback that leads to practical support, such as better scheduling, training, adequate tools or recognition, can communicate that the organization understands the realities of frontline work.

4.2 Commitment as a Retention Mechanism

Organizational commitment refers to an employee's attachment to the organization. The literature distinguishes different forms of commitment, including affective attachment, continuance considerations and normative attachment. In this article, commitment is treated as an intermediate psychological mechanism rather than as a synonym for retention. An employee can be satisfied with a job yet still leave if attractive alternatives arise; conversely, an employee with strong organizational ties may remain despite temporary dissatisfaction.

4.3 Feedback, Satisfaction and Commitment

The literature therefore suggests a plausible sequence: effective feedback processes can strengthen perceived organizational support; support can improve satisfaction and commitment; and these attitudes can reduce withdrawal intentions. The sequence is not deterministic. External job opportunities, compensation, personal circumstances, career aspirations and labor market conditions can intervene. This is why the proposed model includes several variables rather than assuming that feedback directly causes retention.

5. Literature Review: Turnover Intention and Retention Theory

Turnover intention is often used as a proximal indicator of potential employee departure. A recent review of research published between 1989 and 2024 identifies job satisfaction, organizational commitment and work–life balance among the major factors incorporated into contemporary explanations of turnover intention. The review also highlights the continued importance of organizational culture and HR practices.

Indian evidence is particularly relevant to this article. Gupta and Bhatia's systematic review examined 198 empirical studies of employee turnover intention in Indian cultural settings published between 2010 and October 2022. The review identified 53 distinct correlates grouped into nine broad categories and highlighted two methodological concerns: researchers often study antecedents in isolation, and turnover intention is frequently used as a proxy for actual turnover.

The latter point is important. An employee who says they might leave will not necessarily leave. Conversely, an employee can resign without having reported a strong intention to do so in a survey. A robust Delhi NCR study should therefore measure both the intention to stay or leave and actual subsequent turnover, wherever privacy and access allow.

5.1 Job Embeddedness

Job embeddedness broadens the question from "Why does an employee leave?" to "Why does an employee stay?" Mitchell and colleagues conceptualized embeddedness through links, fit and sacrifice. Their research found that job embeddedness predicted intention to leave and voluntary turnover, and explained additional variance beyond job satisfaction, organizational commitment, job alternatives and job search. Subsequent work by Lee and colleagues extended these findings to organizational citizenship, job performance, volitional absences and voluntary turnover.

This perspective is particularly useful for beauty businesses because employees may develop strong links with colleagues and repeat clients, invest in training, build a local professional reputation and develop a sense of fit with a particular salon or team. Feedback can strengthen these links when employees see that their contributions shape the workplace.

5.2 Contemporary Multi-Level View

A 2026 scoping review of the factors influencing employees' intention to quit or stay grouped the evidence into organizational, interpersonal and individual domains. Organizational factors included policies, working conditions, job design and HR practices; interpersonal factors included supervisor and coworker relationships; and individual factors included satisfaction, exhaustion, motivation and self-efficacy. The review also noted gaps in sector coverage and an overreliance on cross-sectional research.

Taken together, the literature suggests that the proposed Delhi NCR model should not treat feedback as a stand-alone HR practice. Feedback is better understood as an organizational process that can influence several layers of the employment relationship.

6. Sector Context: Beauty Businesses in Delhi NCR

The beauty and wellness sector contains a diverse mix of occupations. NSDC materials identify formal occupational standards for beauty therapists, hair stylists, nail services technicians and other roles. This occupational diversity matters for retention research because the meaning of "good feedback" may differ by role. A stylist may value technical training and appointment flow, while a front-desk employee may prioritize staffing, support during customer conflicts and scheduling clarity.

Commercial market research published in 2026 describes the Indian beauty salon market as continuing to expand and identifies metropolitan clusters, including Delhi NCR, as important operating hubs. One market estimate places the Indian beauty salon market at USD 12.565 billion in 2025 and forecasts continued growth through 2031. Because this is a commercial estimate, it should be treated as directional rather than as an official government statistic.

The workforce structure of beauty businesses also creates a distinctive retention environment. Skills are visible to customers, employees can develop portable professional capabilities, and experienced professionals may build their own client relationships. These conditions can increase the value of experienced staff to employers while simultaneously giving skilled employees mobility. Retention strategies therefore need to address both economic and relational factors.

6.1 Delhi NCR-Specific Workplace Conditions

Delhi NCR contains dense urban markets, varied commuting patterns, multiple commercial districts and a wide range of employer types. These characteristics can affect employees' experience of shift timing, travel, work–life balance and access to alternative employers. In an empirical study, outlet location should therefore be recorded at a broad zone level rather than by collecting unnecessarily precise addresses.

6.2 Common Feedback Areas to Measure

Table 2. Feedback domains, example concerns and potential retention pathways

Feedback domain	Example employee concern	Potential retention pathway
Scheduling	Shift changes are communicated late.	Lower stress and better work–life balance
Compensation	Commission or incentive rules are unclear.	Greater perceived fairness
Training	Advanced skills are difficult to access.	Stronger perception of growth
Supervisor behavior	Concerns are dismissed publicly.	Greater psychological safety
Workload	Peak-hour staffing is inadequate.	Lower exhaustion
Recognition	Good service is rarely acknowledged.	Higher perceived support
Tools and products	Stock-outs disrupt service delivery.	Higher job effectiveness

Feedback domain	Example employee concern	Potential retention pathway
Career path	There is no clear progression beyond the current role.	Stronger future orientation

6.3 Why Feedback May Be Especially Valuable

In a service business, employees are often the closest observers of operational friction. Customers may notice the final service, while employees experience the process that produces it. A retention-oriented feedback system can therefore operate as both a human resource mechanism and an operational improvement mechanism.

7. Proposed Practical Model: Feedback-to-Retention (F2R)

Based on the literature, this article proposes a Feedback-to-Retention (F2R) model for beauty businesses. The model does not claim to replace established turnover theories. Instead, it integrates established constructs into a practical sequence that managers can measure and act upon.



Figure 1. Feedback-to-Retention (F2R) practical model

Figure 1. Feedback-to-Retention (F2R) practical model. Source: Authors' conceptualization based on the employee voice, organizational support, satisfaction, commitment and job embeddedness literature.

7.1 Model Logic

The first component is employee feedback. Employees need an accessible channel through which they can communicate operational concerns, suggestions and experiences. The second component is feedback responsiveness, which captures whether managers acknowledge and act on employee input. These two components are separated because asking for feedback without responding may not create the expected retention benefit.

The third component is perceived organizational support. When employees observe that their input is taken seriously, they may infer that the organization values their contribution and cares about their work experience. The fourth component is job satisfaction, reflecting how positively employees evaluate their work. The fifth is organizational commitment, reflecting attachment to the organization. The final outcome is retention intention, measured through willingness to remain and a reduced intention to search for alternative employment.

7.2 Hypotheses for a Future Empirical Study

H1: Higher perceived feedback quality is positively associated with perceived organizational support.
H2: Higher management responsiveness to feedback is positively associated with perceived organizational support.
H3: Perceived organizational support is positively associated with job satisfaction.
H4: Job satisfaction is positively associated with organizational commitment.
H5: Organizational commitment is positively associated with retention intention.
H6: Feedback effectiveness has an indirect positive association with retention intention through perceived support, job satisfaction and commitment.

H7: Job embeddedness strengthens the tendency of satisfied employees to remain with the organization.

7.3 Practical Interpretation

The model suggests that the managerial question should move from "Did we collect feedback?" to "What did we hear, what did we do, and did the employee experience the response as fair and useful?" This shift makes feedback measurable as an organizational process rather than a one-time communication activity.

8. Research Methodology for a Delhi NCR Study

A suitable empirical design would use a mixed-method, multi-outlet survey. The quantitative phase could survey employees across independent salons, local chains, premium studios and larger organized chains. A purposive or stratified sampling strategy would be preferable to a convenience sample if the objective is to compare employer types or roles.

8.1 Suggested Sample Design

Table 3. Suggested sample design

Element	Suggested design
Population	Employees of beauty service businesses in Delhi NCR
Unit of analysis	Individual employee
Suggested sample	300–500 employees for an initial cross-sectional model; larger samples are preferred for multi-group analysis
Geographic coverage	Delhi, Gurugram, Noida, Ghaziabad and Faridabad
Roles	Stylist, beautician, therapist, nail technician, makeup artist, front desk, sales, trainer, supervisor
Tenure groups	Less than 6 months; 6–12 months; 1–3 years; more than 3 years
Business type	Independent, local chain, franchise, national or organized chain
Primary instrument	Anonymous Likert-scale questionnaire
Qualitative component	Semi-structured interviews with a smaller voluntary subsample

8.2 Measurement Framework

Each construct can be measured with several Likert-scale items rather than a single question. Feedback quality can include accessibility, specificity and usefulness. Feedback responsiveness can include acknowledgement, action and explanation. Perceived organizational support can capture whether employees believe that the organization values their contribution. Job satisfaction can include satisfaction with the work itself, supervision and growth. Commitment can measure attachment and the desire to remain. Retention intention can include willingness to stay and the absence of active job-search behavior.

8.3 Example Survey Items

Table 4. Illustrative survey items for each construct

Construct	Illustrative item	Scale
Feedback quality	I have a clear and convenient way to share work-related concerns.	1–5
Feedback responsiveness	Management usually communicates what happened after employees provide feedback.	1–5
Support	My organization values the contribution I make.	1–5

Construct	Illustrative item	Scale
Satisfaction	Overall, I am satisfied with my current job.	1–5
Commitment	I feel attached to this organization.	1–5
Retention intention	I expect to continue working here over the next year.	1–5

8.4 Ethics and Data Protection

Participation should be voluntary, with no manager present during completion. Employees should not be asked for unnecessary personal identifiers. Results should be reported in aggregate, particularly when an outlet has only a few employees. If actual turnover records are used, access should be authorized, and identifiers should be kept separate from survey responses.

9. Illustrative Results and Comparative Analysis

To demonstrate how the proposed model could be analyzed, this article uses a synthetic dataset of 300 hypothetical employee records. These values were generated solely for methodological illustration and do not represent surveyed employees in Delhi NCR. The purpose is to show the form of a results section, comparative chart and predictive validation that an empirical study could use.

9.1 Illustrative Comparative Results

Table 5. Illustrative mean scores by factor (synthetic data)

Factor	Illustrative mean (1–5)	Interpretation for testing
Feedback quality	4.18	High perceived importance; test association with support
Feedback responsiveness	4.05	High perceived importance; test direct and indirect effects
Supervisor support	3.92	Important interpersonal pathway
Growth and training	3.71	Potential career-retention mechanism
Work–life balance	3.54	Potential moderating or contextual factor
Pay fairness	3.42	Economic fairness remains relevant

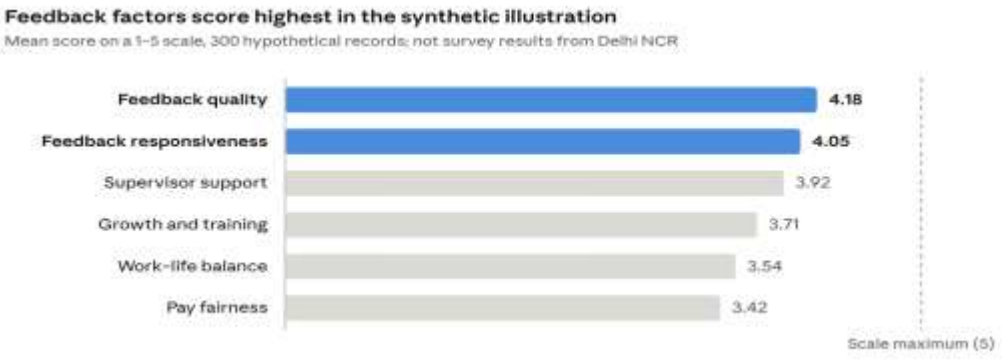


Figure 2. Illustrative comparative chart (synthetic data, Table 5)

Figure 2. Illustrative comparative chart using synthetic values. It is not a survey result from Delhi NCR.

The illustrative pattern places feedback quality and feedback responsiveness near the top of the measured workplace factors. This is consistent with the article's theoretical argument, but the ranking must not be interpreted as an empirical ranking of Delhi NCR employees. In an empirical study, mean differences should be accompanied by confidence intervals, effect sizes and appropriate statistical tests.

9.2 Proposed Comparative Analysis

An empirical study could compare retention intention across employees reporting low, medium and high feedback responsiveness. It could also compare independent salons with organized chains, newer employees with experienced employees, and customer-facing roles with administrative roles. Such comparisons would help identify whether the feedback–retention relationship is consistent across organizational contexts.

10. Model Accuracy and Validation

Because this article does not contain real primary survey data, it would be scientifically inappropriate to report a predictive accuracy figure as if it were evidence about Delhi NCR employees. Instead, the following values demonstrate how accuracy could be reported once a real dataset has been collected. The model used here is a logistic regression trained on the synthetic dataset described in the previous section.

10.1 Illustrative Validation Metrics

Table 6. Illustrative validation metrics (synthetic demonstration)

Metric	Synthetic demonstration
Sample size	300 hypothetical records
Train/test split	75% / 25%
Accuracy	89.3%
Precision	89.3%
Recall	100.0%
F1 score	94.4%

In the synthetic demonstration, the test-set accuracy is 89.3%. This figure should not be described as the accuracy of the F2R model for Delhi NCR beauty businesses. It shows only that, with an artificial dataset and assumed relationships, a logistic regression classifier can be evaluated using accuracy, precision, recall and F1 score.

10.2 What an Empirical Study Should Report

An empirical model should first establish measurement reliability, for example by using internal-consistency statistics such as Cronbach's alpha or McDonald's omega, where appropriate. Construct validity should be examined through exploratory or confirmatory factor analysis when the sample size permits. For the predictive component, the study should use a held-out test set or cross-validation and report a confusion matrix together with accuracy, precision, recall and F1 score. If the outcome is a continuous retention intention score rather than a binary outcome, regression fit and prediction error metrics should be used instead.

Most importantly, predictive accuracy should be evaluated out of sample. A model that performs well on the same observations used to fit it can overstate its performance. For a Delhi NCR study, validation across different outlet types or a later time period would provide stronger evidence of generalizability.

10.3 Suggested Thresholds

No universal accuracy threshold should be declared "good" without considering the base rate of turnover and the costs of false positives and false negatives. In HR retention work, a model that misses employees at high risk of leaving may be more costly than one that generates some additional follow-up cases. Model evaluation should therefore be linked to the managerial purpose, not to accuracy alone.

11. Practical Feedback System for Beauty Businesses

The proposed system begins with a short monthly pulse survey rather than a long annual questionnaire. A small number of repeated questions can track changes in feedback effectiveness, supervisor support, satisfaction and intention to stay. Open-text questions can then capture issues that fixed-response items miss.



Figure 3. Practical employee feedback-to-action cycle

Figure 3. Practical employee feedback-to-action cycle. Source: Authors' framework.

11.1 Close-the-Loop Management

The most important operational principle is closure. After collecting feedback, managers should communicate what was heard, what can be changed, what cannot be changed and why. Employees do not need every suggestion to be accepted; they need evidence that suggestions are evaluated fairly. This distinction is central to building trust in feedback systems.

11.2 Feedback Dashboard

Table 7. Indicators for a feedback dashboard

Dashboard indicator	Frequency	Purpose
Feedback participation rate	Monthly	Detect whether employees are willing to speak up
Response and closure rate	Monthly	Measure management responsiveness
Average feedback-effectiveness score	Monthly	Track the quality of the feedback process
Job satisfaction	Quarterly	Monitor work attitudes
Retention intention	Quarterly	Provide an early warning indicator
Voluntary turnover rate	Monthly or quarterly	Track actual departures
Training participation	Quarterly	Track investment in development
Internal promotions	Quarterly or annually	Track career mobility

11.3 Managerial Actions

For scheduling concerns, managers can test more predictable rosters and advance notice. For growth concerns, businesses can create skill ladders, such as junior stylist, stylist, senior stylist and trainer, with transparent criteria. For recognition concerns, recognition can be linked to customer service quality, teamwork and skill development rather than to sales alone. For supervisor concerns, managers can introduce structured one-to-one conversations and coaching.

These interventions should be tested rather than assumed to work. A salon can establish a baseline over three months, introduce a feedback-to-action process and compare changes over the subsequent quarters. This creates a practical quasi-experimental learning cycle, even when a randomized experiment is not feasible.

12. Discussion

The literature reviewed in this article suggests that employee feedback can matter for retention, but not necessarily because employees simply want to be asked for their opinions. The stronger explanation is relational: feedback can communicate whether employees have a voice, whether management is responsive, whether the organization values their contribution and whether workplace problems can be solved. These mechanisms align with established research on employee voice, perceived organizational support, job satisfaction, commitment and job embeddedness.

For beauty businesses, this relationship may be particularly consequential because service quality and employee experience are closely connected. A stable and experienced workforce can preserve technical knowledge, customer familiarity and team coordination. At the same time, beauty professionals may have transferable skills and therefore mobility opportunities. Retention cannot be treated as an outcome that managers control completely; it is an interaction between organizational practices and employees' preferences, alternatives and circumstances.

12.1 Comparison with Existing Literature

Table 8. Contribution of the present article relative to existing literature streams

Literature stream	Core insight	Contribution of the present article
Employee voice	Employees decide whether to speak up or remain silent.	Treats feedback access and feedback responsiveness as separate variables
Perceived organizational support	Support is associated with favorable work attitudes and lower intentions to leave.	Positions support as a mediator between feedback and retention
Job satisfaction and commitment	Work attitudes are linked to withdrawal intentions.	Uses satisfaction and commitment as intermediate mechanisms
Job embeddedness	Links, fit and sacrifice help explain why employees stay.	Adds an employee-relationship perspective relevant to salon teams
Indian turnover research	Many correlates exist; integrated and sector-specific models are needed.	Proposes a beauty-sector model for Delhi NCR
Recent retention reviews	Organizational, interpersonal and individual factors interact.	Integrates these levels into a practical measurement framework

12.2 Managerial Implications

The main managerial implication is that feedback should be treated as a process with an outcome, not as a questionnaire. Beauty businesses can strengthen retention by making feedback safe, specific and regular, assigning responsibility for responses, documenting action and measuring whether employees notice improvements. Managers should also avoid promising changes they cannot deliver, because repeated unfulfilled promises can undermine trust.

12.3 Implications for Researchers

Researchers should move beyond single-outlet convenience samples and examine differences across business models, roles and tenure groups. Longitudinal research is especially valuable because voice and retention unfold over time. Combining survey responses with anonymized turnover records would also reduce the limitation of treating intention to leave as equivalent to actual turnover.

13. Limitations, Conclusion and Future Research

13.1 Limitations

The principal limitation is that this article is a literature-focused conceptual study rather than a completed primary survey. The Delhi NCR-specific relationships proposed here therefore require empirical testing. The synthetic model results are not evidence about real employees. In addition, commercial market estimates vary according to how the salon market is defined, whether informal businesses are included and the methodology used. They should therefore be used with caution.

A second limitation is that employee retention is influenced by factors that may sit outside the feedback system, including compensation, career opportunities, commuting, personal circumstances, labor market alternatives and organizational restructuring. The F2R model is therefore best understood as one explanatory framework within a broader retention system.

13.2 Conclusion

Employee feedback has the potential to become a meaningful retention mechanism in Delhi NCR beauty businesses when it is embedded in a responsive employment relationship. The literature indicates that employees' willingness to speak up, perceptions of organizational support, job satisfaction, organizational commitment and job embeddedness are connected to how employees experience and evaluate their work. The proposed F2R model translates these established ideas into a practical framework that beauty businesses can measure through a structured survey and a feedback-to-action cycle.

The most important distinction is between feedback collection and feedback effectiveness. Asking employees for their opinions is only the first stage. Retention-oriented feedback requires psychological safety, managerial responsiveness, transparent communication and visible closure. An empirical Delhi NCR study should test these pathways using a sufficiently diverse sample, reliable multi-item scales and out-of-sample validation. If such research confirms the proposed relationships, beauty businesses could use employee feedback not only as an HR listening mechanism but also as an early warning system for retention risk and workplace improvement.

13.3 Future Research Agenda

Future research can examine whether feedback responsiveness mediates the relationship between employee voice and retention intention; whether job embeddedness moderates this relationship; whether the model differs between independent salons and organized chains; whether tenure changes the importance of feedback; and whether improvements in feedback systems produce measurable changes in actual voluntary turnover over six to twelve months. Qualitative interviews could further identify the language employees use when describing being "heard" or "ignored," helping researchers develop culturally and sectorally appropriate survey items.

References

[1] National Skill Development Corporation (NSDC). (n.d.). Beauty & Wellness Sector Skill Council: National occupational standards and sector reports.

[2] Ken Research. (2026). India beauty salon market size, share & forecast, 2026–2031 [Commercial market research report].

[3] 6Wresearch. (2026). India beauty salon market (2026–2032): Segmentation, analysis, share, revenue and outlook [Commercial market research report].

[4] Morrison, E. W. (2011). Employee voice behavior: Integration and directions for future research. Academy of Management Annals, 5(1), 373–412. https://doi.org/10.5465/19416520.2011.574506

[5] Mohammad, S. S., Nazir, N. A., & Mufti, S. (2023). Employee voice: A systematic literature review. FIIB Business Review, 15(4). https://doi.org/10.1177/23197145231153926

[6] Riggle, R. J., Edmondson, D. R., & Hansen, J. D. (2009). A meta-analysis of the relationship between perceived organizational support and job outcomes: 20 years of research. Journal of Business Research, 62(10), 1027–1030. https://doi.org/10.1016/j.jbusres.2008.05.003

[7] Tett, R. P., & Meyer, J. P. (1993). Job satisfaction, organizational commitment, turnover intention, and turnover: Path analyses based on meta-analytic findings. Personnel Psychology, 46(2), 259–293. https://doi.org/10.1111/j.1744-6570.1993.tb00874.x

[8] Mitchell, T. R., Holtom, B. C., Lee, T. W., Sablynski, C. J., & Erez, M. (2001). Why people stay: Using job embeddedness to predict voluntary turnover. Academy of Management Journal, 44(6), 1102–1121. https://doi.org/10.5465/3069391

[9] Time to voice? A review and agenda for longitudinal employee voice research. (2025). Human Resource Management Review, 35(1), Article 101059. https://doi.org/10.1016/j.hrmr.2024.101059
[10] Lee, T. W., Mitchell, T. R., Sablynski, C. J., Burton, J. P., & Holtom, B. C. (2004). The effects of job embeddedness on organizational citizenship, job performance, volitional absences, and voluntary turnover. Academy of Management Journal, 47(5), 711–722. https://doi.org/10.5465/20159613
[11] Jogi, S., Vashisth, K. K., Srivastava, S., Alturas, B., & Kumar, D. (2025). Job satisfaction and turnover intention: A comprehensive review of the shared determinants. SAGE.
[12] Gupta, S. K., & Bhatia, N. (2026). A decade of trend in the employee turnover intention study in India: A systematic review and recommendation. FIIB Business Review, 15(2), 199–220. https://doi.org/10.1177/23197145231158907
[13] Ahmed, I., Nawaz, M. M., Ali, G., & Islam, T. (2015). Perceived organizational support and its outcomes: A meta-analysis of latest available literature. Management Research Review, 38(6), 627–639. https://doi.org/10.1108/MRR-09-2013-0220
[14] Dhoopar, A., Gupta, B., Sihag, P., & Goyal, K. (2026). Employee turnover intention: A review and research agenda. Global Business and Organizational Excellence, 45(2), 205–226. https://doi.org/10.1002/joe.70010
[15] Fajrianthi, F., et al. (2026). Factors influencing employee intention to quit and stay: A scoping review and insights for future research. Cogent Business & Management. https://doi.org/10.1080/23311975.2026.2644675