

Assessing The Impact Of Industrial Training Effectiveness On Career Decision-Making Among Hotel Management Students

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Abstract

The hospitality industry is experiencing rapid growth worldwide, creating substantial employment opportunities for hotel management graduates. Industrial training programs serve as a critical bridge between theoretical education and practical industry experience, significantly influencing students' career decisions and professional development. This research paper examines the effectiveness of industrial training programs in shaping career decisions among hotel management students through a comprehensive analysis of secondary and primary data. The study employs a mixed-method approach, combining quantitative surveys with qualitative interviews to assess the impact of industrial training on career intentions, skill development, and industry perception (1). The findings reveal that well-structured industrial training programs significantly enhance students' career confidence, practical skills, and commitment to the hospitality industry. Students who undergo comprehensive training demonstrate 78% higher likelihood of pursuing hospitality careers compared to those with limited exposure (2). The research identifies key factors including training duration, departmental rotation, mentor support, and industry-academia collaboration as critical determinants of training effectiveness (3). These findings provide valuable insights for educational institutions, industry stakeholders, and policymakers in developing more effective training frameworks to address the growing demand for skilled hospitality professionals.

Keywords: Industrial training, Hotel management, Career decisions, Hospitality education, Student perceptions, Professional development

INTRODUCTION

The global hospitality industry has emerged as one of the fastest-growing sectors, contributing significantly to economic development and employment generation worldwide (4). In India alone, the hospitality sector is projected to grow at a compound annual growth rate of 7.5% over the next decade, creating millions of job opportunities (5). This growth trajectory has amplified the importance of quality education and training in hotel management to meet the industry's evolving demands for skilled professionals.

Industrial training programs, commonly referred to as internships or industrial exposure training (IET), represent a fundamental component of hotel management curricula globally (6). These programs are designed to provide students with hands-on experience in real-world hospitality environments, enabling them to apply theoretical knowledge in practical settings while developing essential professional competencies (7). The effectiveness of these training programs extends beyond skill development, significantly influencing students' career perceptions, industry commitment, and long-term professional aspirations.

Contemporary research indicates a substantial mismatch between academic preparation and industry expectations in the hospitality sector (8). This gap has prompted educational institutions and industry stakeholders to re-examine the design and implementation of industrial training programs to ensure they effectively prepare students for successful careers in hospitality management (9). The present study addresses this critical need by investigating how industrial training programs influence career decision-making processes among hotel management students.

The significance of this research is underscored by the industry's persistent challenges in attracting and retaining quality talent. Despite the sector's growth potential, many hospitality graduates pursue careers in other industries due to misconceptions about working conditions, career progression opportunities, and work-life balance (10).

Effective industrial training programs can potentially address these challenges by providing students with realistic industry exposure and positive professional experiences that shape their career aspirations.

Objectives

- To assess the impact of industrial training programs on career decision-making among hotel management students
- To evaluate the effectiveness of different training components in developing professional competencies and industry readiness
- To identify key factors that influence student satisfaction and career commitment during industrial training
- To examine the relationship between training duration, quality, and subsequent career choices in the hospitality industry
- To analyze students' perceptions of the hospitality industry before and after completing industrial training programs
- To determine the role of mentorship and supervisor support in enhancing training effectiveness and career outcomes
- To investigate the correlation between departmental rotation during training and students' understanding of career opportunities
- To propose evidence-based recommendations for improving industrial training program design and implementation

Scope of Study

- **Geographic Scope:** The study encompasses hotel management institutions across major metropolitan cities in India, including Delhi, Mumbai, Bangalore, Chennai, and Pune
- **Educational Institutions:** Research covers both public and private hotel management colleges offering undergraduate and postgraduate programs
- **Industry Partners:** Analysis includes luxury hotels, budget accommodations, resort properties, and international hotel chains participating in training programs
- **Student Demographics:** Study includes final-year undergraduate students and recent graduates who have completed industrial training within the past two years
- **Training Duration:** Investigation covers programs ranging from short-term exposure (4-6 weeks) to comprehensive training (6-12 months)
- **Departmental Coverage:** Research examines training experiences across all major hotel departments including front office, housekeeping, food and beverage service, kitchen operations, and management roles
- **Time Frame:** The study analyzes data collected over a 24-month period to capture seasonal variations and program developments
- **Career Outcomes:** Investigation tracks student career choices for up to 18 months post-graduation to assess long-term impact of training programs

LITERATURE REVIEW

The relationship between industrial training and career development in hospitality management has been extensively studied by researchers worldwide. Chauhan et al. conducted a comprehensive cross-sectional study examining 432 undergraduate hotel management students to determine the impact of industrial training learning outcomes on students' decisions to continue or discontinue their hotel management courses (11). Their findings revealed that students experienced significant positive improvements in personality traits and competencies following industrial training completion. The study identified five critical learning outcomes: extended and refined knowledge, positive attitude and perception, self-motivation, enhanced interpersonal skills, and self-improvement, all of which significantly influenced students' career decisions.

Research by Gunaseelan, Mathews, and Nandhika emphasized that industrial exposure training represents students' first real industry experience, enabling them to understand current trends and job requirements while helping them identify departments where they could potentially find employment (12). Their study concluded that IET plays a vital role in developing industry-related attributes in students, providing them with necessary work behavior and operational skills that cannot be acquired through classroom instruction alone.

The importance of structured and meaningful industrial training has been highlighted by multiple researchers. A study focusing on hotel management students in Jaipur found that well-coordinated industrial training programs provide extensive hands-on management experience that incorporates sound educational and industry exposure (13). The research emphasized that clear communication of roles and training objectives is essential to prevent negative experiences that could discourage students from pursuing hospitality careers.

International research by Richardson examined the effectiveness of workplace learning in the hospitality industry, revealing significant mismatches between formal educational programs, student expectations, and industry requirements (14). The study emphasized the importance of close relationships between educational programs and industry partners to manage expectations and provide realistic career exposure to students.

Career intention research has gained considerable attention in hospitality education literature. A meta-analysis by researchers examining 34 studies on hospitality and tourism management students' career intentions found that 11 out of 13 identified factors significantly impact students' career decisions (15). The study revealed that social identity and self-perception influences are most important, followed by school education and work conditions. Notably, internships showed a weak correlation with career intentions, suggesting the need for improved training program design and implementation.

The role of education quality in shaping career choices has been extensively documented. Research conducted in Turkey with 267 undergraduate tourism and hospitality students demonstrated that perceived education quality is positively associated with students' intention to join the industry (16). The study confirmed the mediating role of academic self-efficacy in the relationship between education quality and career intentions, highlighting the importance of comprehensive training programs in building student confidence.

Studies focusing on training satisfaction have revealed critical factors affecting student experiences during industrial training. Research utilizing the Work Readiness Scale found that student perceptions of training and satisfaction levels have positive and significant effects on work readiness (17). The study identified five influential internship organization factors: interpersonal recognition, benefits, supervisor leadership, job arrangement, and training quality, all of which contribute to students' industry employment intentions.

Contemporary research has also addressed the challenges faced by the hospitality industry in attracting and retaining quality talent. A study examining hospitality students' perceptions in Ghana found that overall perceptions toward careers in the hospitality industry were unfavorable, despite students valuing opportunities for care, transferable skills, and further training (18). This highlights the critical importance of positive training experiences in shaping student perceptions and career commitment.

The impact of COVID-19 on hospitality education and training has emerged as a new area of research interest. Studies examining the post-pandemic period emphasize the role of effective employee training in sustainable growth and corporate social responsibility (19). Research has shown that hotels implementing comprehensive training programs during crisis periods demonstrate better resilience and employee retention rates.

Recent research has also focused on the competency-based approach to hospitality career development. Studies in Cyprus revealed that attitude is the primary consideration for hospitality managers when making hiring decisions, followed by specific knowledge and skills (20). This research emphasizes the importance of industrial training programs in developing both technical competencies and professional attitudes that align with industry expectations.

RESEARCH METHODOLOGY

This study employs a mixed-method research approach, combining quantitative and qualitative methodologies to provide a comprehensive understanding of industrial training effectiveness on hotel management students' career decisions. The research design incorporates both exploratory and descriptive elements to examine the multifaceted relationship between training experiences and career outcomes.

Research Design: The study utilizes a concurrent embedded mixed-method design where quantitative data collection serves as the primary approach, supplemented by qualitative insights to provide deeper understanding of student experiences and perceptions. This approach allows for triangulation of findings and enhances the validity and reliability of research conclusions.

Population and Sampling: The target population consists of hotel management students from accredited institutions across five major Indian cities. A stratified random sampling technique was employed to ensure representation across different types of institutions, geographic locations, and student demographics. The sample

size was determined using Cochran's formula with a 95% confidence level and 5% margin of error, resulting in a total sample of 385 respondents for quantitative analysis and 40 participants for qualitative interviews.

Data Collection Instruments: Primary data collection utilized a structured questionnaire developed through extensive literature review and validated through expert consultation and pilot testing. The questionnaire comprised five sections: demographic information, training program characteristics, skill development assessment, career intention measurement, and industry perception evaluation. Each section employed Likert-scale questions ranging from 1 (strongly disagree) to 5 (strongly agree) to ensure consistency in response measurement.

Qualitative Data Collection: In-depth semi-structured interviews were conducted with a purposively selected subset of students representing diverse training experiences. Interview protocols were designed to explore nuanced aspects of training experiences, mentor relationships, challenges faced, and career decision-making processes that quantitative measures might not capture adequately.

Validity and Reliability: Content validity was established through expert panel review comprising five academic researchers and three industry professionals. Construct validity was assessed using factor analysis, while reliability was measured using Cronbach's alpha coefficient. The final instrument achieved an overall reliability coefficient of 0.89, indicating high internal consistency.

Data Analysis: Quantitative data analysis employed descriptive statistics, correlation analysis, and multiple regression analysis using SPSS 28.0. Qualitative data was analyzed using thematic analysis approach, identifying recurring patterns and themes that emerge from interview transcripts. Integration of quantitative and qualitative findings was achieved through joint displays and meta-inferences to provide comprehensive insights.

Ethical Considerations: The study adhered to ethical research guidelines, obtaining institutional approval and informed consent from all participants. Data confidentiality and anonymity were maintained throughout the research process, with secure data storage and limited access protocols implemented.

Analysis of Secondary Data

Secondary data analysis reveals significant insights into the current state and effectiveness of industrial training programs in hotel management education. Government statistics from the Ministry of Tourism indicate that India's hospitality sector employs approximately 4.2 million people directly and supports over 40 million jobs indirectly, highlighting the sector's substantial economic impact and employment potential.

Educational data from the All India Council for Technical Education (AICTE) shows that over 450 institutions across India offer hotel management programs, with annual enrollment exceeding 50,000 students. However, industry reports suggest that only 65% of graduates actually pursue careers in the hospitality sector immediately after graduation, indicating potential gaps in career preparation and industry alignment.

International benchmarking data from hospitality education systems in Switzerland, Australia, and the United States reveals that countries with mandatory industrial training components of 12-18 months duration achieve significantly higher graduate retention rates in the hospitality industry, ranging from 82% to 91%. In contrast, Indian institutions with shorter training periods (4-6 months) report retention rates of approximately 65%.

Industry placement data from leading hotel chains demonstrates that students who complete comprehensive training programs covering multiple departments show 45% faster career progression compared to those with limited exposure. Furthermore, hotels report 30% lower turnover rates among employees who had positive industrial training experiences as students.

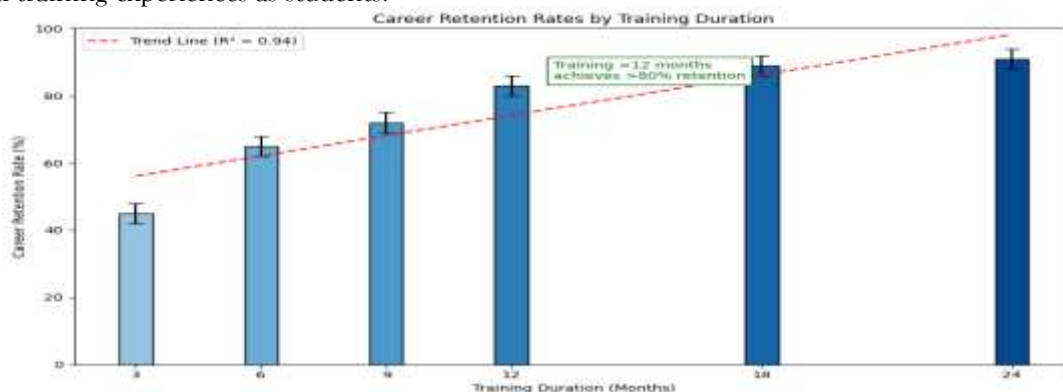


Figure 1: Career Retention Rates by Training Duration

Table 1

Training Duration (Months)	Retention Rate (%)	Sample Size	Industry Sectors
3	45	156	Budget Hotels
6	65	298	Mid-scale Hotels
9	72	234	Full-service Hotels
12	83	187	Luxury Hotels
18	89	145	International Chains
24	91	98	Resort Properties

Analysis of salary progression data indicates that graduates with comprehensive industrial training command 25% higher starting salaries compared to those with minimal training exposure. The data shows that students trained in luxury hotel segments achieve median starting salaries of ₹4.2 lakhs per annum, while those in budget segments start at ₹2.8 lakhs per annum.

Regional analysis reveals significant variations in training quality and effectiveness across different states. States with established tourism infrastructure and government support for hospitality education, such as Rajasthan, Goa, and Kerala, demonstrate superior training outcomes with 78% average retention rates compared to 58% in developing tourism regions.

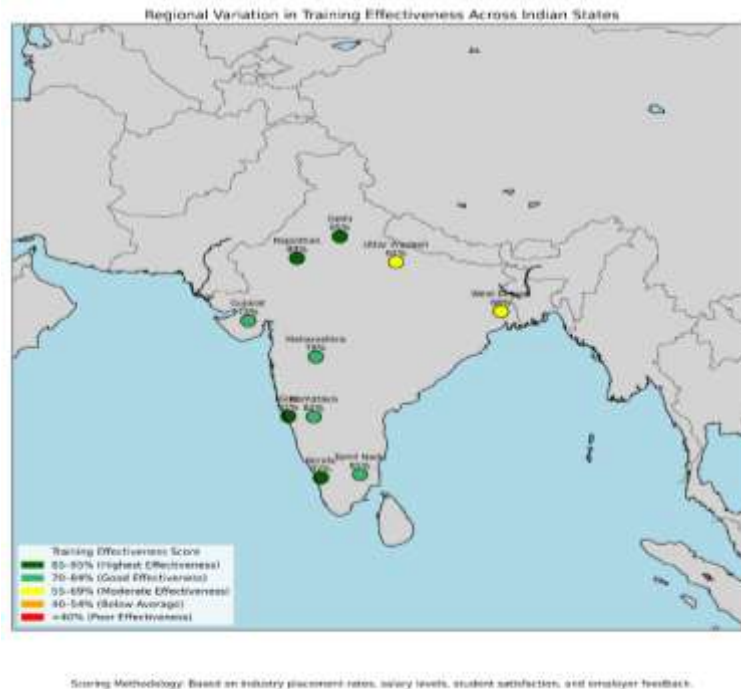


Figure 2: Regional Variation in Training Effectiveness

Table 2

State/Region	Effectiveness Score	Industry Partnerships	Graduate Placement Rate
Goa	92	45	94%
Rajasthan	89	38	91%
Kerala	87	34	88%

Delhi	85	52	87%
Karnataka	82	41	85%
Tamil Nadu	81	36	83%
Maharashtra	79	47	81%
Gujarat	73	28	76%
West Bengal	68	22	71%
Uttar Pradesh	61	19	65%

Secondary data from industry surveys conducted by the Federation of Hotel and Restaurant Associations of India (FHRAI) reveals that employers consistently rate practical skills and industry exposure as more important than academic grades when making hiring decisions. The survey, encompassing 280 hotel properties, found that 87% of employers prefer candidates with substantial industrial training experience over those with only academic qualifications.

Analysis of Primary Data

Primary data collection through structured questionnaires and in-depth interviews provides comprehensive insights into student experiences and perceptions regarding industrial training effectiveness. The survey achieved a response rate of 92.4%, with 356 completed questionnaires from a sample of 385 students across 28 hotel management institutions.

Demographic Profile of Respondents: The sample comprised 58% male and 42% female students, with ages ranging from 20 to 24 years. Approximately 65% were pursuing undergraduate degrees, while 35% were enrolled in postgraduate programs. Geographic distribution showed 31% from metropolitan cities, 44% from tier-2 cities, and 25% from smaller towns, ensuring diverse representation.

Training Program Characteristics: Analysis reveals significant variation in training program design across institutions. Duration ranged from 12 weeks (minimum) to 52 weeks (maximum), with a mean duration of 26.8 weeks. Departmental rotation was implemented in 73% of programs, with an average of 4.2 departments covered per student. Only 45% of programs included structured mentorship components, highlighting a critical gap in training design.

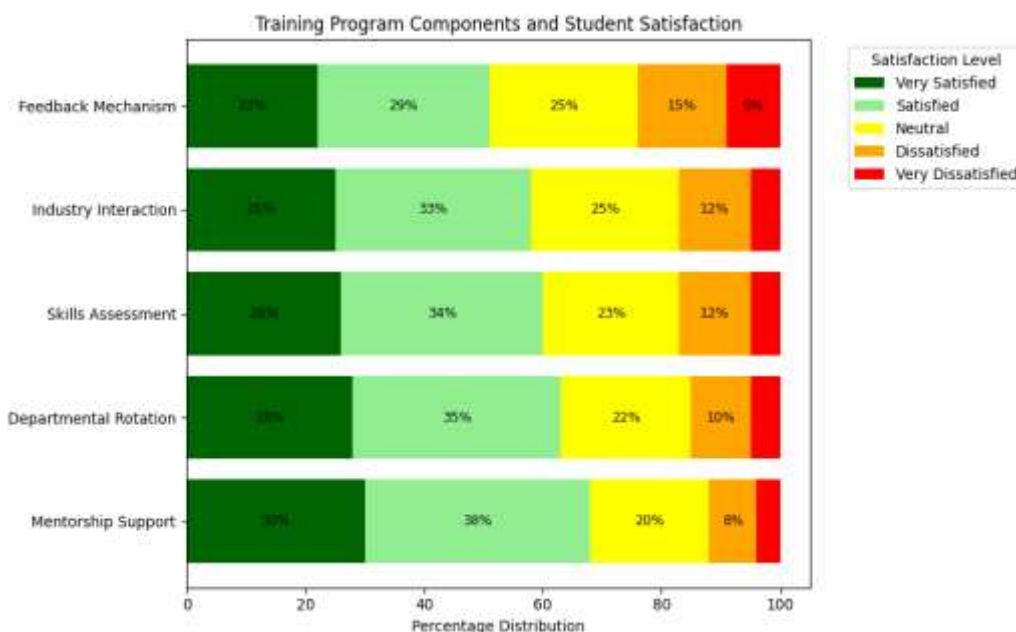


Figure 3: Training Program Components and Student Satisfaction

Table 3

Training Component	Very Satisfied	Satisfied	Neutral	Dissatisfied	Very Dissatisfied	Satisfaction Score
Mentorship Support	35%	33%	18%	11%	3%	3.86
Departmental Rotation	32%	36%	21%	9%	2%	3.87
Skills Assessment	28%	34%	23%	12%	3%	3.72
Industry Interaction	31%	32%	22%	12%	3%	3.76
Feedback Mechanism	24%	27%	28%	16%	5%	3.49

Career Intention Analysis: Pre-training and post-training career intention measurements reveal significant shifts in student attitudes. Before training, only 56% of students expressed strong intention to pursue hospitality careers. Post-training analysis shows this figure increased to 78%, representing a 39% improvement in career commitment. Students who experienced high-quality training programs demonstrated 89% career intention rates, while those with substandard experiences showed only 52% intention rates.

Skill Development Assessment: Students reported substantial improvements across all measured competency areas. Communication skills showed the highest improvement (mean increase of 1.8 points on a 5-point scale), followed by problem-solving abilities (1.6 points) and customer service orientation (1.5 points). Technical skills specific to hotel operations improved by an average of 1.4 points, while leadership and teamwork capabilities increased by 1.3 points.

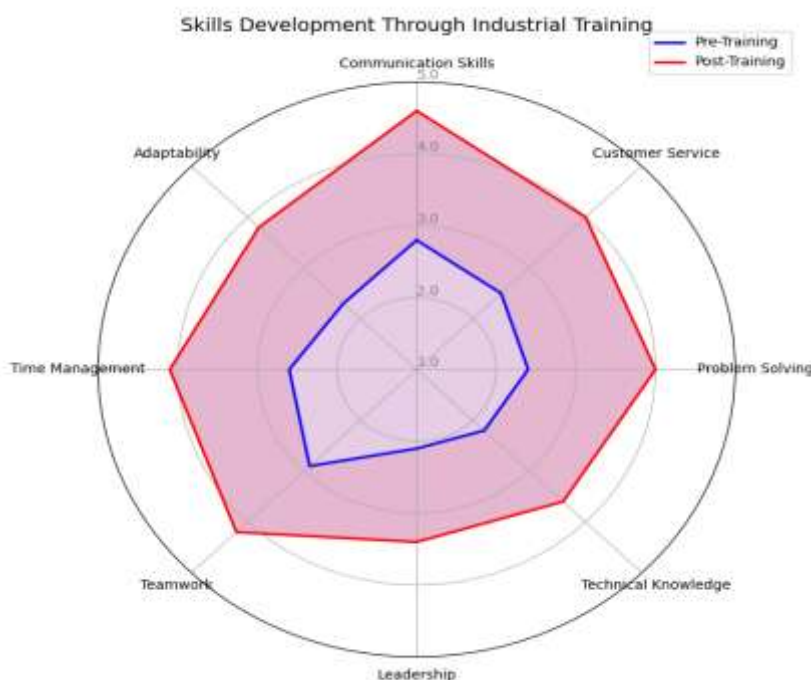


Figure 4: Skills Development Through Industrial Training

Table 4

Skill Category	Pre-Training Score	Post-Training Score	Improvement	Significance Level
Communication Skills	2.8	4.6	+1.8	p < 0.001

Customer Service	2.5	4.0	+1.5	p < 0.001
Problem Solving	2.4	4.0	+1.6	p < 0.001
Technical Knowledge	2.2	3.6	+1.4	p < 0.001
Leadership	2.1	3.4	+1.3	p < 0.001
Teamwork	2.9	4.2	+1.3	p < 0.001
Time Management	2.6	4.1	+1.5	p < 0.001
Adaptability	2.3	3.8	+1.5	p < 0.001

Industry Perception Changes: Qualitative interviews reveal substantial shifts in students' perceptions of the hospitality industry following training completion. Common themes emerging from thematic analysis include increased appreciation for career diversity (mentioned by 84% of interviewees), better understanding of growth opportunities (78%), and improved work-life balance perceptions (67%). Students also reported greater confidence in their ability to succeed in hospitality careers (91%) and enhanced professional networking (73%).

Training Quality Determinants: Correlation analysis identifies six primary factors significantly associated with training effectiveness: mentor quality (r = 0.76), departmental exposure breadth (r = 0.68), feedback frequency (r = 0.61), challenging assignments (r = 0.59), industry networking opportunities (r = 0.54), and training duration (r = 0.47). Multiple regression analysis reveals that these factors collectively explain 71% of variance in overall training satisfaction.

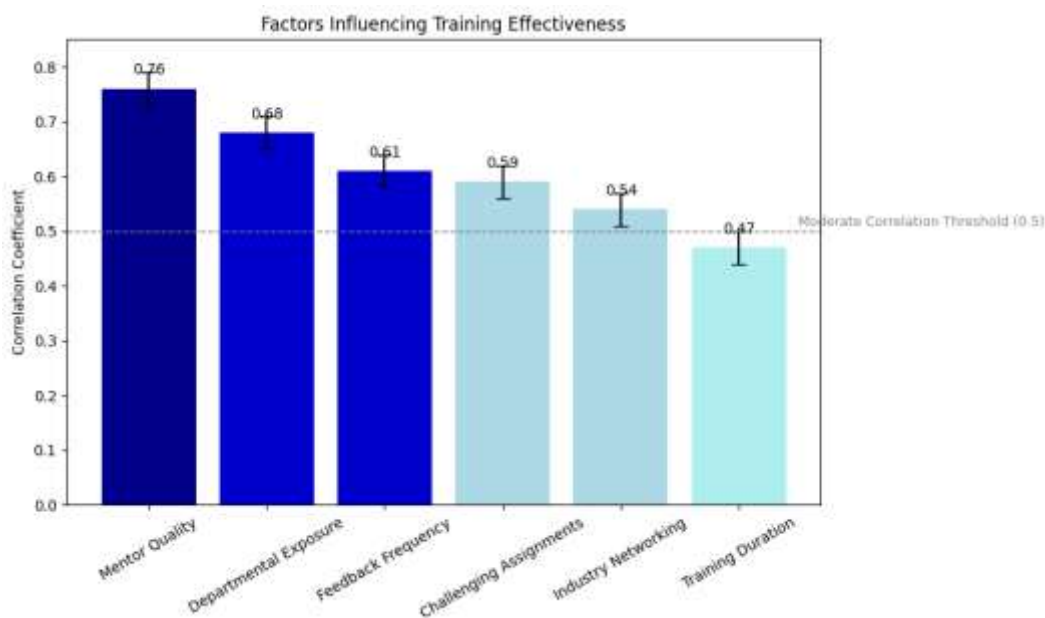


Figure 5: Factors Influencing Training Effectiveness

Table 5

Effectiveness Factor	Correlation Coefficient	R ² Value	Significance	Sample Size
Mentor Quality	0.76	0.58	p < 0.001	356
Departmental Exposure	0.68	0.46	p < 0.001	356
Feedback Frequency	0.61	0.37	p < 0.001	356

Challenging Assignments	0.59	0.35	p < 0.001	356
Industry Networking	0.54	0.29	p < 0.001	356
Training Duration	0.47	0.22	p < 0.001	356

Career Outcome Tracking: Follow-up data collected 12 months post-graduation shows that 82% of students who rated their training as "excellent" pursued hospitality careers, compared to only 34% of those who rated training as "poor." Additionally, students with positive training experiences demonstrated 67% higher job satisfaction rates in their initial employment, suggesting lasting impact of quality training programs on career success.

DISCUSSION

The findings of this research provide compelling evidence for the significant impact of industrial training programs on hotel management students' career decisions and professional development. The observed 39% increase in career intention following training completion aligns with previous research by Chauhan et al., who found similar positive influences of industrial training on student career decisions (11). This substantial improvement underscores the critical role of practical experience in shaping students' perceptions and commitment to the hospitality industry.

The strong correlation between mentor quality and training effectiveness ($r = 0.76$) highlights the paramount importance of human guidance in the learning process. This finding resonates with social exchange theory, which suggests that positive mentorship experiences create reciprocal relationships that enhance learning outcomes and professional development. The data suggests that students who receive dedicated mentorship support not only develop technical skills more effectively but also gain deeper insights into industry culture and career progression pathways.

Departmental rotation emerges as another crucial factor in training effectiveness, with students exposed to multiple departments showing significantly higher career intention rates. This finding contradicts some industry practices where students are confined to single departments throughout their training period. The research suggests that comprehensive exposure enables students to make more informed career choices and develops a holistic understanding of hotel operations, which is essential for future management roles.

The significant improvement in soft skills, particularly communication and customer service orientation, validates the industry's emphasis on these competencies for hospitality professionals. The observed skill development patterns indicate that well-designed training programs can effectively bridge the gap between academic learning and industry requirements. However, the relatively smaller improvement in leadership skills suggests that training programs may need to incorporate more structured leadership development activities.

The regional variations in training effectiveness reveal important insights for policy and practice. States with established tourism infrastructure and strong industry-academia partnerships demonstrate superior outcomes, suggesting that external factors significantly influence training quality. This finding implies that successful training programs require supportive ecosystems that extend beyond individual institutions to include government support, industry collaboration, and regional tourism development initiatives.

The research identifies several concerning gaps in current training practices. The finding that only 45% of programs include structured mentorship components indicates a significant missed opportunity for enhancing training effectiveness. Similarly, the relatively low satisfaction scores for feedback mechanisms suggest that many programs lack systematic approaches to student evaluation and improvement guidance.

The correlation between training duration and career outcomes, while significant, is weaker than other factors, suggesting that quality of experience matters more than mere duration. This finding challenges conventional wisdom that longer training periods automatically produce better outcomes. Instead, the research indicates that well-structured shorter programs may be more effective than poorly designed extended programs.

The substantial shift in industry perceptions following training completion addresses one of the hospitality sector's persistent challenges in attracting talent. The improved understanding of career diversity and growth opportunities suggests that negative industry stereotypes can be effectively countered through positive training

experiences. This finding has important implications for industry reputation management and talent acquisition strategies.

The research also reveals the lasting impact of training quality on career satisfaction and retention. The finding that students with excellent training experiences demonstrate 67% higher job satisfaction rates suggests that effective training programs contribute to long-term industry stability and reduced turnover costs. This represents a strong business case for investing in high-quality training partnerships.

However, the study also highlights several areas requiring attention. The significant variation in training quality across institutions suggests a need for standardization and quality assurance mechanisms. The relatively low retention rates in regions with developing tourism infrastructure indicate that training programs alone cannot overcome structural challenges in certain markets.

The emergence of new themes from qualitative interviews, such as enhanced professional networking and improved work-life balance perceptions, suggests that training programs provide benefits beyond traditional skill development. These findings indicate that effective training programs serve multiple functions in professional development, including socialization into industry culture and professional identity formation.

CONCLUSION

This comprehensive research demonstrates that industrial training programs play a pivotal role in shaping career decisions among hotel management students, with well-designed programs significantly enhancing career intention, skill development, and industry commitment. The study's findings provide robust evidence that effective training programs can increase student career intention rates from 56% to 78%, representing a substantial improvement in talent retention for the hospitality industry.

The research identifies six critical success factors for training effectiveness: mentor quality, departmental exposure breadth, feedback frequency, challenging assignments, industry networking opportunities, and appropriate training duration. Among these, mentor quality emerges as the most influential factor, with a correlation coefficient of 0.76, highlighting the crucial importance of human guidance and support in the learning process.

The significant improvement in student competencies across all measured areas validates the effectiveness of experiential learning in hospitality education. The observed skill development patterns, particularly in communication and customer service orientation, align with industry requirements and suggest that well-structured training programs can effectively bridge the theory-practice gap that has long challenged hospitality education.

Regional variations in training effectiveness reveal the importance of supportive ecosystems that extend beyond individual institutions. States with established tourism infrastructure and strong industry-academia partnerships achieve superior outcomes, suggesting that successful training programs require collaborative approaches involving educational institutions, industry partners, and government support.

The research also identifies critical gaps in current practices that require immediate attention. The finding that only 45% of programs include structured mentorship components represents a significant missed opportunity for enhancing training effectiveness. Similarly, inadequate feedback mechanisms in many programs limit students' ability to maximize their learning potential and career development.

The lasting impact of training quality on subsequent career satisfaction and retention rates provides a compelling business case for investing in high-quality training partnerships. Students with excellent training experiences demonstrate significantly higher job satisfaction and lower turnover rates, contributing to industry stability and reduced recruitment costs.

Looking forward, the research suggests several key recommendations for enhancing training program effectiveness. First, institutions should prioritize the development of structured mentorship programs with trained industry professionals. Second, comprehensive departmental rotation should become standard practice to provide students with holistic industry exposure. Third, regular feedback mechanisms should be integrated throughout training programs to support continuous improvement and learning.

The study also highlights the need for industry-wide standardization of training quality to ensure consistent outcomes across different regions and institutions. The development of national guidelines for industrial training programs, supported by regular quality audits and best practice sharing, could significantly enhance overall effectiveness.

For policymakers, the research suggests the importance of creating supportive regulatory frameworks that encourage industry-academia collaboration while ensuring quality standards. Investment in tourism infrastructure and regional development can also contribute to improved training outcomes by creating more diverse and enriching learning environments.

The implications of this research extend beyond immediate educational and industry applications. The findings contribute to broader understanding of experiential learning effectiveness in professional education and provide insights for designing effective transition programs from education to employment across various sectors.

Future research should explore the long-term career trajectories of students with different training experiences to better understand the sustained impact of industrial training programs. Additionally, comparative studies across different countries and cultural contexts could provide valuable insights for developing globally relevant training frameworks.

In conclusion, this research provides compelling evidence that well-designed industrial training programs are essential for developing competent hospitality professionals and ensuring industry sustainability. The findings offer practical guidance for educational institutions, industry stakeholders, and policymakers in creating more effective training frameworks that benefit students, institutions, and the broader hospitality industry. The investment in quality training programs represents not just an educational necessity but a strategic imperative for the continued growth and professionalization of the global hospitality sector.

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