
Relationship between Emotional Intelligence Training and Workplace Productivity

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ABSTRACT

Emotional intelligence (EI) has gained considerable attention in organizational behavior research due to its influence on employee performance, teamwork, and leadership effectiveness. In modern workplaces characterized by rapid change and interpersonal complexity, emotional intelligence training programs are increasingly implemented to enhance employee capabilities beyond technical skills. The present review paper examines the relationship between emotional intelligence training and workplace productivity by synthesizing theoretical perspectives, empirical findings, and practical applications. It explores the components of emotional intelligence, mechanisms through which EI training affects individual and team performance, and organizational outcomes such as job satisfaction, engagement, and productivity. The review indicates that EI training positively contributes to workplace productivity by improving emotional regulation, communication, conflict resolution, and stress management. However, variations in training design, organizational culture, and measurement approaches influence the extent of productivity gains. The paper also presets conceptual models and tables summarizing empirical evidence. The findings suggest that organizations investing in structured EI training experience enhanced employee effectiveness and collaborative climate, leading to sustainable productivity improvements.

KEYWORDS: *Emotional intelligence, training, workplace productivity, employee performance, organizational behavior, soft skills development*

INTRODUCTION

In contemporary organizations, productivity is not only determined by employees' technical competence but also by their ability to manage emotions, collaborate effectively, and adapt to dynamic work environments. Emotional intelligence (EI), defined broadly as the capacity to perceive, understand, regulate, and use emotions constructively, has emerged as a critical determinant of workplace success. Traditional productivity models focused mainly on cognitive ability and task efficiency; however, growing evidence shows that emotional and social competencies strongly influence work outcomes.

Organizations increasingly invest in emotional intelligence training programs to develop interpersonal effectiveness, leadership capability, and resilience among employees. Such programs aim to enhance awareness of emotions, empathy, stress management, and communication skills. The rationale behind EI training is that emotionally competent employees can handle workplace challenges more effectively, resulting in improved productivity and organizational performance.

This paper reviews literature on emotional intelligence training and examines its relationship with workplace productivity. It integrates theoretical foundations and empirical findings to understand how EI training contributes to employee performance and organizational effectiveness.

CONCEPT OF EMOTIONAL INTELLIGENCE

Emotional intelligence (EI) refers to the capacity of an individual to perceive, understand, regulate, and effectively use emotions in oneself and in others. It represents a combination of emotional awareness and social competence that enables people to navigate interpersonal relationships, manage stress, and make balanced decisions in personal and professional contexts. Unlike purely cognitive intelligence, which focuses on reasoning and analytical ability, emotional intelligence integrates affective and social dimensions of human behavior that are highly relevant in workplace interactions.

At its core, emotional intelligence involves recognizing emotional signals, interpreting their meaning, and responding appropriately. Individuals with high EI are able to identify their feelings, understand the causes of those feelings, and regulate emotional reactions according

to situational demands. Similarly, they can perceive others' emotions through verbal and nonverbal cues, such as tone of voice, facial expressions, and body language. This dual focus on self and others makes emotional intelligence essential for collaboration, leadership, and conflict management.

Scholars have conceptualized emotional intelligence through multiple theoretical models, but most converge on the idea that EI consists of both intrapersonal and interpersonal competencies. Intrapersonal competencies relate to self-awareness, emotional regulation, and self-motivation, while interpersonal competencies include empathy, social awareness, and relationship management. Together, these dimensions determine how effectively individuals understand emotions and use them constructively in social contexts.

A widely accepted view describes emotional intelligence as comprising five key components:

- **Self-awareness:** the ability to recognize and understand one's emotions, strengths, and limitations. Self-aware individuals are conscious of how emotions influence thoughts and behavior.
- **Self-regulation:** the capacity to control impulsive reactions and manage emotional responses appropriately. It includes adaptability, patience, and emotional balance under pressure.
- **Motivation:** the tendency to direct emotions toward achieving goals. Emotionally intelligent individuals often display optimism, persistence, and intrinsic drive.
- **Empathy:** the ability to understand and share the feelings of others. Empathy supports cooperation, trust, and sensitivity in interpersonal interactions.
- **Social skills:** the ability to build and maintain relationships, communicate effectively, and influence others constructively.

These components demonstrate that emotional intelligence is not merely about experiencing emotions but about managing them in a purposeful and socially appropriate manner.

Another important aspect of the concept is that emotional intelligence is considered a dynamic and developable capability rather than a fixed personality trait. Earlier perspectives viewed emotional tendencies as stable dispositions; however, contemporary research indicates that emotional competencies can be learned and strengthened through practice and feedback.

Neuropsychological studies suggest that emotional regulation and social perception involve brain systems that remain adaptable throughout adulthood, supporting the possibility of emotional skill development. This has encouraged organizations to adopt emotional intelligence training as part of employee development programs.

The learnable nature of emotional intelligence also distinguishes it from traditional intelligence quotient (IQ). While IQ is relatively stable across the lifespan, EI can evolve through experience, reflection, and social learning. Individuals often enhance emotional awareness through exposure to diverse situations, interpersonal feedback, and self-reflection. Training programs accelerate this learning by providing structured opportunities to practice emotional skills in simulated or real-life contexts.

Emotional intelligence training typically relies on experiential learning approaches rather than purely theoretical instruction. Experiential learning emphasizes active participation and reflection, allowing individuals to observe their emotional responses and experiment with alternative behaviors. Common methods include role plays, group discussions, case analysis, and emotional self-assessment exercises. These activities help participants recognize emotional triggers, interpret social cues, and develop adaptive coping strategies.

Role-playing exercises are particularly useful in EI training because they simulate workplace situations involving conflict, stress, or communication challenges. Participants practice responding to emotional situations while receiving feedback from trainers or peers. Reflection exercises encourage individuals to analyze emotional experiences, identify patterns in their reactions, and understand the impact of emotions on behavior. Feedback sessions further enhance self-awareness by providing external perspectives on emotional expression and interpersonal conduct.

Another key element in EI development is behavioral rehearsal, where individuals repeatedly practice emotionally intelligent responses until they become habitual. For example, employees may learn techniques for pausing before reacting, reframing negative thoughts, or expressing disagreement respectfully. Over time, such practices strengthen emotional regulation and interpersonal effectiveness.

Emotional intelligence also plays a crucial role in workplace functioning because modern organizations involve frequent interaction, collaboration, and change. Employees must manage deadlines, pressure, diverse personalities, and customer expectations. In such environments, purely technical competence is insufficient; emotional competence determines how effectively individuals apply their knowledge and skills. Workers with higher EI tend to maintain composure during stress, communicate clearly, and sustain cooperative relationships, which enhances performance outcomes.

Furthermore, emotional intelligence supports psychological well-being by enabling individuals to cope with negative emotions such as frustration, anxiety, or anger. Effective emotional regulation prevents escalation of conflict and reduces emotional exhaustion. As a result, emotionally intelligent individuals often experience higher job satisfaction and lower stress levels, which indirectly contributes to productivity and organizational effectiveness.

In summary, emotional intelligence represents a multifaceted construct integrating emotional awareness, regulation, empathy, motivation, and social skills. It encompasses both intrapersonal and interpersonal competencies that influence behavior and relationships in workplace contexts. Importantly, emotional intelligence is not a fixed trait but a set of learnable capabilities that can be enhanced through structured training and experiential learning. This developmental perspective forms the basis for organizational interventions aimed at strengthening emotional competencies and improving employee performance and productivity.

EMOTIONAL INTELLIGENCE TRAINING IN ORGANIZATIONS

Emotional intelligence (EI) training in organizations refers to structured learning interventions designed to enhance employees' emotional and social competencies that are essential for effective workplace functioning. As modern work environments increasingly emphasize collaboration, adaptability, and interpersonal interaction, organizations recognize that technical expertise alone is insufficient for sustained performance. Emotional intelligence training therefore focuses on developing employees' capacity to understand emotions, regulate responses, and manage relationships constructively in professional settings.

EI training programs are generally competency-based and experiential in nature. Rather than relying only on theoretical instruction, they engage participants in self-reflection, practice, and

feedback processes that promote behavioral change. These programs are typically aligned with organizational goals such as leadership development, employee engagement, customer service improvement, and conflict management. Many organizations incorporate EI training into broader human resource development initiatives, including onboarding, supervisory training, and managerial capability building.

Emotional intelligence training programs usually include five core competency areas that correspond to key dimensions of emotional intelligence.

Self-awareness development:

This component helps individuals recognize their emotional patterns, triggers, strengths, and limitations. Participants learn to identify how emotions influence their perceptions, decisions, and behaviors at work. Self-awareness activities often include emotional self-assessment questionnaires, reflective journaling, and feedback exercises such as peer review or 360-degree feedback. Increased self-awareness enables employees to anticipate emotional reactions and respond more thoughtfully rather than impulsively.

Emotional regulation strategies:

Emotional regulation training focuses on managing emotional responses, particularly under stress or conflict. Employees learn techniques such as cognitive reframing, mindfulness, pause-and-respond approaches, and relaxation methods to control impulsive reactions. This component is especially important in high-pressure work environments where unmanaged emotions can lead to errors, strained relationships, or reduced productivity. By strengthening self-control, employees maintain composure and make balanced decisions even in challenging situations.

Empathy enhancement:

Empathy training develops the ability to understand others' perspectives, feelings, and needs. Activities may include perspective-taking exercises, role reversals, and analysis of interpersonal scenarios. Employees learn to interpret emotional cues such as tone, facial expression, and behavior patterns. Enhanced empathy improves cooperation, trust, and sensitivity in workplace interactions, particularly in team-based and customer-oriented roles. It also supports inclusive and respectful work climates.

Interpersonal communication skills:

Effective communication is a central outcome of emotional intelligence training. This component teaches active listening, constructive feedback, assertive expression, and non-verbal communication awareness. Participants practice expressing emotions appropriately, managing difficult conversations, and resolving misunderstandings. Improved communication reduces workplace friction and enhances coordination among team members. It also strengthens leadership effectiveness by enabling clear and motivating interactions.

Stress and conflict management:

Workplace stress and interpersonal conflicts are major barriers to productivity. EI training addresses these issues by equipping employees with coping strategies and conflict-resolution techniques. Participants learn to recognize stress signals, manage emotional escalation, and approach disagreements collaboratively rather than defensively. Conflict management exercises often involve simulations of workplace disputes, allowing employees to practice negotiation, compromise, and problem-solving skills. Effective stress and conflict management contributes to psychological well-being and a positive organizational climate.

Emotional intelligence training is delivered through various learning formats depending on organizational needs and resources. Workshops and seminars provide conceptual understanding and group interaction opportunities. Coaching sessions offer individualized feedback and goal setting for emotional development. Simulations and role plays allow participants to practice emotional responses in realistic workplace scenarios. Group activities foster shared learning and reflection, strengthening team cohesion. Increasingly, organizations also use digital platforms and blended learning approaches to reinforce EI competencies over time.

Many organizations integrate emotional intelligence training into leadership development programs because leadership effectiveness strongly depends on emotional and social competencies. Leaders with high EI demonstrate better decision-making, employee engagement, and conflict management. Consequently, EI training is often included in managerial training, supervisory development, and succession planning initiatives. Similarly, organizations incorporate EI modules into employee development programs to enhance teamwork, customer service, and workplace relationships across all levels.

1. Objectives of EI Training

Emotional intelligence training initiatives are guided by specific developmental objectives that align with organizational performance and climate goals. The primary objectives are outlined below.

a) Enhancing awareness of emotions in workplace situations:

A fundamental aim of EI training is to help employees recognize emotions as they occur during work interactions, decision-making, and performance situations. Awareness enables individuals to understand how emotions influence behavior, communication, and judgments. Employees who recognize emotional triggers can respond more deliberately and avoid impulsive reactions that may disrupt work processes or relationships.

b) Improving emotional self-control and resilience:

EI training seeks to strengthen employees' ability to regulate emotions, particularly under stress, pressure, or change. Emotional self-control allows individuals to maintain professionalism, patience, and composure in demanding situations. Resilience development helps employees recover from setbacks, criticism, or conflict without long-term negative impact on performance. Together, these capabilities support consistent productivity and psychological stability.

c) Strengthening teamwork and collaboration:

Organizations rely heavily on team-based work structures. EI training enhances interpersonal understanding, respect, and cooperation among employees. Participants learn to appreciate diverse perspectives, manage disagreements constructively, and support colleagues' efforts. Improved teamwork leads to smoother coordination, reduced duplication of effort, and more efficient task completion, thereby enhancing collective productivity.

d) Developing empathy toward colleagues and customers:

Empathy is essential for effective internal and external relationships. EI training encourages employees to consider others' emotions, needs, and viewpoints. In customer-facing roles, empathy improves service quality and customer satisfaction. Within teams, it fosters trust and supportive interactions. Empathetic employees are more responsive and adaptable in social situations, contributing to positive organizational relationships.

e) 5. Reducing workplace conflicts and stress:

Another major objective is to minimize interpersonal tensions and emotional strain that hinder performance. EI training equips employees with techniques to manage disagreements, communicate respectfully, and cope with pressure. Reduced conflict and stress create a healthier work environment where employees can focus on tasks rather than interpersonal issues. This leads to improved morale and productivity.

These objectives collectively contribute to enhanced workplace functioning at individual, team, and organizational levels. Employees become more emotionally competent, teams operate more cohesively, and organizations experience a more positive climate. As a result, emotional intelligence training is increasingly recognized as a strategic human resource development intervention that supports both employee well-being and organizational productivity.

WORKPLACE PRODUCTIVITY: CONCEPT AND DETERMINANTS

Workplace productivity refers to the degree to which employees efficiently and effectively utilize their abilities, time, and organizational resources to accomplish assigned tasks and contribute toward organizational objectives. It represents both the quantity and quality of output produced within a given period. In organizational contexts, productivity is not limited to measurable outputs such as units produced or services delivered, but also includes qualitative dimensions such as accuracy, timeliness, innovation, and collaborative contribution. Thus, workplace productivity reflects how well individuals and teams convert effort and competence into meaningful organizational results.

Productivity in the workplace has traditionally been associated with operational efficiency and task performance. Early management theories emphasized standardization of processes, division of labor, and technical proficiency as the primary drivers of productivity. Employees were viewed mainly as task performers whose output depended on skill level and supervision. While these factors remain important, contemporary organizations operate in more complex and dynamic environments where work is knowledge-based, collaborative, and service-oriented. Consequently, productivity now depends on psychological, social, and emotional factors alongside technical competence.

Workplace productivity is influenced by multiple interrelated determinants that operate at individual, team, and organizational levels.

Skills and competencies:

Employees' knowledge, technical abilities, and professional expertise directly affect task efficiency and quality. Skilled employees complete tasks accurately and with fewer errors, contributing to higher productivity. However, modern workplaces require not only technical skills but also soft skills such as communication, adaptability, and problem-solving. Emotional competencies complement technical skills by enabling effective application of knowledge in real work situations.

Motivation and work attitude:

Motivation determines the level of effort employees invest in their work. Intrinsically motivated employees show initiative, persistence, and commitment, leading to better performance outcomes. Factors such as recognition, meaningful work, and growth opportunities strengthen motivation. Emotional states influence motivation significantly; positive emotions enhance enthusiasm and engagement, whereas negative emotions reduce energy and concentration.

Job satisfaction and well-being:

Employees who feel satisfied and psychologically comfortable in their work environment tend to perform more effectively. Job satisfaction arises from fair rewards, supportive supervision, meaningful tasks, and positive relationships. Psychological well-being reduces absenteeism and burnout, allowing employees to sustain productivity over time. Emotional distress, on the other hand, often leads to disengagement and reduced efficiency.

Leadership and supervision:

Leadership style strongly affects productivity through its impact on motivation, morale, and clarity of direction. Supportive and emotionally intelligent leaders foster trust, encourage participation, and resolve conflicts constructively. Clear communication of expectations and feedback also enhances task performance. Conversely, authoritarian or insensitive leadership may create fear, dissatisfaction, and reduced productivity.

Work environment and organizational climate: Physical and psychological work conditions influence employees' capacity to perform tasks. Adequate resources, safe conditions, and manageable workloads support productivity. Equally important is the social climate—relationships among colleagues, fairness, and respect. A positive organizational climate promotes cooperation and information sharing, while a negative climate generates tension and inefficiency.

Team dynamics and collaboration:

In many organizations, productivity is collective rather than individual. Team cohesion, coordination, and mutual support determine how efficiently tasks are completed. Poor communication or interpersonal conflict disrupts workflow and delays outcomes. Effective teamwork requires trust, shared goals, and emotional understanding among members.

Traditional productivity approaches primarily emphasized technical competence, mechanistic efficiency, and process optimization. Industrial-era productivity models focused on time-motion studies, workflow standardization, and performance metrics centered on output quantity. Although such methods improved operational efficiency, they overlooked human factors such as motivation, emotions, and interpersonal relations. As work shifted toward service, knowledge, and innovation sectors, these human elements became central to productivity.

Modern organizational perspectives recognize that productivity is deeply affected by interpersonal relationships, emotional climate, and psychological well-being. Employees operate within social systems where cooperation, communication, and emotional exchange occur continuously. Workplace emotions influence attention, decision-making, and interaction quality. For example, stress or interpersonal tension can impair concentration and increase errors, whereas positive emotions enhance creativity and problem-solving. Therefore, productivity is now understood as a socio-emotional as well as technical outcome.

Employees with strong emotional competencies demonstrate behaviors that directly support productivity. They communicate clearly and respectfully, reducing misunderstandings and rework. They regulate stress and frustration, maintaining focus under pressure. They cooperate with colleagues, facilitating coordination and task integration. Such employees also adapt more

easily to change, learn from feedback, and sustain constructive relationships with supervisors and customers. These behaviors create smoother workflow and higher-quality outcomes, improving overall productivity.

Another important aspect is that emotional climate within teams influences collective productivity. Teams characterized by trust, openness, and mutual respect tend to share information freely and support each other's efforts. This reduces duplication of work and enhances problem-solving. Conversely, teams marked by conflict or distrust often experience delays, reduced morale, and lower efficiency. Emotional intelligence at individual and leadership levels contributes to maintaining a positive emotional climate that supports productivity.

In contemporary organizations, productivity is therefore a multidimensional construct shaped by both technical and human factors. Skills, motivation, leadership, and environment interact with emotional and social dynamics to determine performance outcomes. Recognizing this broader perspective has led organizations to invest in interventions such as emotional intelligence training, employee engagement programs, and well-being initiatives aimed at strengthening the psychological and interpersonal foundations of productivity.

In summary, workplace productivity represents the effective and efficient achievement of organizational goals through employee performance. It is influenced by competencies, motivation, job satisfaction, leadership, work environment, and team relationships. Modern perspectives emphasize that emotional competencies and psychological well-being are integral to productivity, as employees who manage emotions effectively, collaborate constructively, and maintain positive relationships are better able to perform tasks and contribute to organizational success.

THEORETICAL LINK BETWEEN EI TRAINING AND PRODUCTIVITY

The relationship between emotional intelligence training and workplace productivity can be explained through several theoretical mechanisms.

1. Emotional Regulation and Task Performance

Emotionally intelligent employees can manage stress and negative emotions, preventing

performance decline under pressure. EI training enhances coping strategies, leading to sustained productivity.

2. Social Interaction and Team Effectiveness

Workplaces require collaboration and coordination. EI training improves empathy and communication, resulting in better teamwork and reduced misunderstandings.

3. Motivation and Engagement

Emotional intelligence supports intrinsic motivation and goal commitment. Training helps employees align emotions with organizational objectives, enhancing engagement and productivity.

4. Conflict Resolution and Organizational Climate

Workplace conflicts consume time and energy. EI-trained employees resolve disagreements constructively, maintaining positive climate and work efficiency.

MECHANISMS THROUGH WHICH EI TRAINING IMPROVES PRODUCTIVITY

Table 1: Emotional intelligence competencies and productivity outcomes

EI Competency Developed	Behavioral Change	Productivity Outcome
Self-awareness	Better understanding of strengths and limits	Improved task accuracy
Self-regulation	Control over impulses and stress	Reduced errors and absenteeism
Empathy	Understanding colleagues' perspectives	Stronger teamwork
Social skills	Effective communication	Faster coordination
Motivation	Positive work attitude	Higher performance

This table shows how emotional intelligence training affects behaviors that directly contribute to productivity improvements.

EMPIRICAL EVIDENCE ON EI TRAINING AND PRODUCTIVITY

Several studies have examined the impact of emotional intelligence training on workplace

outcomes. Evidence generally supports positive effects on performance, leadership, and job satisfaction.

Research indicates that employees receiving EI training show improved emotional awareness and interpersonal skills. These improvements often translate into better teamwork, reduced conflicts, and enhanced productivity. Some studies also report increased job satisfaction and engagement after EI training interventions.

However, the magnitude of impact varies depending on training duration, methodology, and organizational context. Programs involving experiential learning and coaching tend to produce stronger outcomes than lecture-based approaches.

IMPACT ON INDIVIDUAL PRODUCTIVITY

1. Improved Emotional Regulation

Employees trained in emotional intelligence can manage stress, frustration, and workplace pressure more effectively. This reduces burnout and allows sustained concentration on tasks.

2. Enhanced Decision-Making

Emotional awareness improves judgment by balancing rational and emotional factors. Employees become more thoughtful and less reactive, improving decision quality.

3. Increased Job Satisfaction

Emotionally intelligent individuals experience positive work attitudes. Satisfaction motivates employees to invest effort and maintain productivity.

IMPACT ON TEAM PRODUCTIVITY

1. Collaboration and Trust

EI training strengthens empathy and understanding among team members. Trust increases, enabling cooperation and knowledge sharing.

2. Communication Efficiency

Teams with emotional competence communicate clearly and respectfully. This reduces misunderstandings and delays in work processes.

3. Conflict Reduction

Emotionally skilled employees manage disagreements constructively. Reduced conflict saves time and improves group performance.

ORGANIZATIONAL-LEVEL PRODUCTIVITY OUTCOMES

Organizations implementing EI training often experience broader productivity benefits.

- Improved employee engagement
- Reduced absenteeism and turnover
- Better customer relations
- Positive organizational climate
- Enhanced leadership effectiveness

These outcomes contribute to overall organizational productivity and competitiveness.

CONCEPTUAL MODEL: EI TRAINING AND PRODUCTIVITY

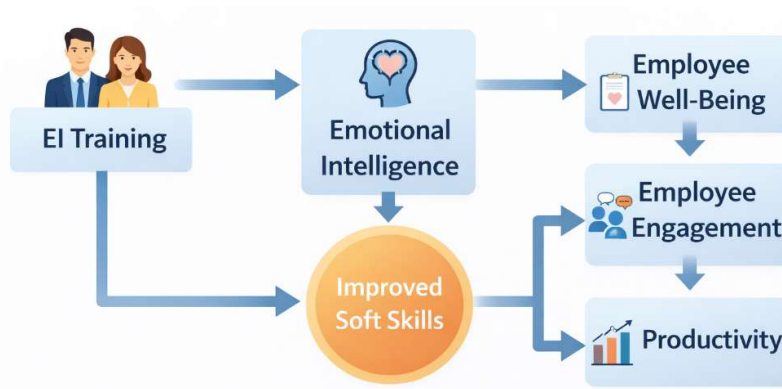


Figure 1: Conceptual model linking EI training and productivity

The model shows that EI training influences productivity indirectly through emotional competencies and behavioral changes.

FACTORS INFLUENCING EFFECTIVENESS OF EI TRAINING

Table 2: Moderators of EI training effectiveness

Factor	Influence on Productivity Impact
Training design	Interactive programs produce stronger outcomes
Duration	Longer programs create lasting change
Organizational culture	Supportive climate enhances application

Factor	Influence on Productivity Impact
Leadership support	Encourages practice of EI skills
Participant motivation	Determines learning transfer

The effectiveness of EI training depends on contextual and program-related factors.

CHALLENGES IN IMPLEMENTING EI TRAINING

Despite benefits, organizations face several challenges in EI training implementation.

1. Difficulty in measuring emotional competencies
2. Resistance from employees who view EI as soft skill
3. Limited transfer of training to real work situations
4. Lack of long-term reinforcement
5. Resource constraints

These issues sometimes reduce productivity gains from EI initiatives.

PRACTICAL IMPLICATIONS FOR ORGANIZATIONS

Organizations seeking productivity improvement through EI training should consider following practices:

- Integrate EI training into leadership development
- Use experiential and scenario-based learning methods
- Provide coaching and feedback
- Reinforce learning through workplace application
- Evaluate outcomes using performance metrics

Such approaches ensure that emotional competencies translate into productive behaviors.

DISCUSSION

The review confirms a positive relationship between emotional intelligence training and workplace productivity. EI training enhances emotional competencies that directly affect interpersonal interactions, stress management, and motivation. These factors collectively improve individual and team performance.

However, productivity gains are not automatic. They depend on effective training design and organizational support. Programs lacking experiential learning or follow-up reinforcement show limited impact. Additionally, measuring productivity effects remains complex due to multiple influencing variables.

Future research should examine long-term effects of EI training and its interaction with organizational culture and leadership style. Comparative studies across industries and job roles may also provide deeper insights.

CONCLUSION

Emotional intelligence training plays a significant role in enhancing workplace productivity by developing emotional and social competencies essential for modern organizational functioning. Employees with improved emotional awareness, regulation, empathy, and communication skills demonstrate better performance, teamwork, and job satisfaction. These individual-level improvements collectively contribute to organizational productivity and effectiveness.

The relationship between EI training and productivity is mediated by behavioral changes such as stress management, collaboration, and conflict resolution. Although the effectiveness of EI training varies across contexts, evidence indicates that structured and experiential programs yield substantial productivity benefits.

Organizations aiming to improve productivity should consider emotional intelligence training as a strategic human resource development intervention. Sustained organizational support and evaluation mechanisms are necessary to ensure transfer of emotional competencies into workplace performance.

REFERENCES

1. Goleman, D. (1998). *Working with Emotional Intelligence*. Bantam Books.
2. Mayer, J. D., Salovey, P., & Caruso, D. (2004). Emotional intelligence: Theory and findings. *Psychological Inquiry*, 15(3), 197–215.
3. Bar-On, R. (2006). The Bar-On model of emotional-social intelligence. *Psicothema*, 18, 13–25.

4. Cherniss, C., & Adler, M. (2000). *Promoting Emotional Intelligence in Organizations*. ASTD Press.
5. Clarke, N. (2010). Emotional intelligence training: A case of caveat emptor. *Human Resource Development Review*, 9(4), 422–441.
6. Groves, K., McEnrue, M., & Shen, W. (2008). Developing and measuring emotional intelligence. *Human Resource Development Quarterly*, 19(3), 225–245.
7. Lopes, P. N., Grewal, D., Kadis, J., Gall, M., & Salovey, P. (2006). Evidence that emotional intelligence is related to job performance. *Psicothema*, 18, 132–138.
8. Slaski, M., & Cartwright, S. (2003). Emotional intelligence training and stress. *Stress and Health*, 19(4), 233–239.
9. Zeidner, M., Roberts, R., & Matthews, G. (2002). Can emotional intelligence be trained? *Educational Psychologist*, 37(4), 215–231.
10. Boyatzis, R. (2009). Competencies as a behavioral approach to emotional intelligence. *Journal of Management Development*, 28(9), 749–770.