



A COMPARATIVE STUDY ON HR EFFECTIVENESS ACROSS DIFFERENT INDUSTRIES

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ABSTRACT

Human Resource Management (HRM) plays a critical role in enhancing organizational performance and employee productivity. This study examines HR effectiveness across different industries, focusing on key HR functions such as recruitment, training, performance appraisal, and employee engagement. Data was collected from employees working in various sectors, including IT, manufacturing, and services. The findings reveal significant differences in HR practices and their effectiveness across industries. The study highlights the importance of strategic HR policies in improving organizational outcomes and suggests measures to enhance HR effectiveness.

KEYWORDS: HR Effectiveness, Human Resource Management, Employee Performance, Organizational Performance, HR Practices

1. INTRODUCTION

Human Resource Management is a vital function in every organization. In today's competitive environment, organizations across different industries adopt diverse HR practices to achieve efficiency and effectiveness. However, the level of HR effectiveness varies depending on industry type, organizational culture, and management strategies. This study aims to analyze and compare HR effectiveness across different industries to understand how HR practices influence employee performance and organizational success.

2. OBJECTIVES OF THE STUDY

- To evaluate HR effectiveness in different industries
- To compare HR practices across sectors
- To analyze the impact of HR effectiveness on employee performance
- To identify key factors influencing HR effectiveness

3. LITERATURE REVIEW

Previous studies indicate that effective HR practices significantly contribute to organizational success. Research shows that training and development improve employee productivity, while performance appraisal systems enhance motivation. Studies also highlight that HR effectiveness varies across industries due to differences in work environments, employee expectations, and organizational goals.

4. RESEARCH METHODOLOGY

- **Research Design:** Descriptive research
- **Data Collection:** Primary and secondary data
- **Primary Data:** Questionnaire survey among employees
- **Secondary Data:** Journals, articles, and company reports
- **Sample Size:** 50–100 respondents
- **Sampling Method:** Convenience sampling



5. DATA ANALYSIS & INTERPRETATION *(You can add charts here)*

- IT industry shows high effectiveness in training and development
- Manufacturing sector focuses more on performance appraisal systems
- Service industry excels in employee engagement practices
- Overall, HR effectiveness positively impacts employee productivity

6. FINDINGS

- HR practices differ significantly across industries
- Training and development are more effective in IT companies
- Employee engagement is stronger in service industries
- Performance appraisal systems are more structured in manufacturing
- HR effectiveness directly influences employee satisfaction and retention

7. SUGGESTIONS

- Organizations should adopt industry-specific HR strategies
- Improve training programs across all sectors
- Implement fair and transparent appraisal systems
- Enhance employee engagement initiatives
- Use HR analytics for better decision-making

8. CONCLUSION

The study concludes that HR effectiveness varies across industries due to differences in organizational needs and practices. Effective HR strategies play a crucial role in improving employee performance and organizational success. Companies must continuously adapt and refine their HR practices to remain competitive.

9. REFERENCES *(Sample)*

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