

Impact On Affective Commitment Among HRM Professionals in the IT Sector

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ABSTRACT

In today's competitive and dynamic business environment, fostering employee commitment has become a strategic priority for organizations, especially in the Information Technology (IT) sector, which is characterized by high attrition rates and fast-paced change. This study explores the impact of various organizational and personal factors on affective commitment among Human Resource Management (HRM) professionals within the IT industry. Affective commitment, defined as the emotional attachment of employees to their organization, plays a critical role in influencing job satisfaction, retention, and organizational performance.

The study adopts a quantitative research methodology, utilizing a structured questionnaire based on the Meyer and Allen three-component model of commitment. The survey was conducted among 250 HR professionals working in mid-sized and large IT companies in India. Statistical tools such as correlation and regression analysis were used to examine the relationships between affective commitment and factors such as job satisfaction, perceived organizational support, leadership style, career growth opportunities, and work-life balance. Findings indicate that perceived organizational support and job satisfaction have the most significant positive influence on affective commitment. Leadership quality and career advancement opportunities also emerged as strong predictors. Interestingly, work-life balance showed a moderate impact, reflecting the complex nature of HR responsibilities in a 24/7 industry like IT..

Keywords: Affective Commitment, HRM Professionals, IT Sector, Job Satisfaction, Organizational Support.

1. INTRODUCTION

The manpower situation is undergoing a major change as IT-BPO Company's deal with the slowing global economy. The dynamic marketplace is also pushing HR within companies to evolve a new and more important role for itself. The global economic slowdown has impacted organizations across the world, creating a scenario where uncertainty, job losses, hiring and salary freezes have become the norm. In this situation, the role of HR within organizations is undergoing a significant change as well. From managing the expectations of employees and guiding them towards their performance goals, to preparing staff for cost cutting and surviving the economic crises, HR has to transform itself and take a fresh look at organizational goals and how employees can meet them. The role of HR itself is becoming more critical for companies today, as they bank on these specialized professionals to steer them through the slowdown. Not only do HR professionals have to communicate information about the economic slowdown and its impact on their companies to employees accurately and honestly, they also have to come up with 'people's' strategies that will enable their organizations to hold on to existing valuable talent without hiking their wage bills. In a number of organizations, HR is devising unique and innovative ways to enhance employee productivity and efficiency, while maintaining headcount. Strategies such as flexi-timings and 'workfrom-home' are emerging on the radars of companies, alongside the traditional freezes on annual increments and hiring from B-level campuses. The slowdown forced many providers to consolidate their operations by focusing on productivity, efficiency and optimal utilization of resources, both human and hardware. Emergence of new disruptive technologies like cloud computing and sustainability and Green-IT have entered the mainstream dialogue. The value proposition has shifted from labour arbitrage to skill availability, transformational objectives, innovation and non-linear models for growth. The recent downturn notwithstanding, India's success has given rise to competition from low cost economies which has encouraged bigger players to add offerings, move towards full service offerings with wider geo-diversity in their delivery models.

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OBJECTIVES OF THE STUDY

- 1. To Study the influence of personal profiles of the respondents and Human Resource Practice factors (HRPF) on Job Satisfaction (JS).
- 2. To find out the influence of personal profiles of the respondents and Human Resource Practice factors (HRPF) on Organisational Commitment (OC).
- 3. To identify the influence of personal profiles of the respondents and Human Resource Practice factors (HRPF) on Organizational Citizenship Behavior (OCB).

2. METHODOLOGY

The present study is analytical in nature and has adopted survey method for its findings. This study is based mainly on the primary data collected from the employees working in Information sector employees the through a well-designed and well-structured questionnaire. However, efforts were also taken to collect information from all available published data, especially from websites, newspapers, magazines and journals.

SAMPLING SIZE AND DESIGN

Random sampling method was adopted for collecting primary data. A total of 350 questionnaires were issued and the respondents were given sufficient time for filling the questionnaire. 324 of the issued questionnaires were received back from the respondents. On scrutiny of these 24 of them were found to be incompletely filled. So, they were rejected and the remaining 300 was taken for the study.

ANALYSIS OF DATA

Using version 21 of SPSS, the primary data collected were subjected to various statistical analyses as follows:

- 1. The percentage analysis has been applied to study various personal profiles which were measured on nominal scales.
- 2. Factor analysis has been applied to examine the underlying dominant dimensions in Human Resource Practices (HRP) and Human Resource Outcome (HRO) variables.
- 3. Multiple Regression analysis has been used to study the influence of personal Profiles of the respondents and HRP Factors on their total Human Resource Outcomes (HRO) separately.
- 4. Multivariate Analysis and Univariate Analysis of General Linear Model have been applied to study the impact of the personal profiles of the respondents and HRP factors on HRO factors.
- 5. The scale reliability of the HRP and HRO variables were ascertained by subjecting them to Cronbach's alpha test.

Dominant Dimensions of Human Resource Outcomes:

1. Job Satisfaction (JS)

- a. Organizational Climate Factor (OCF),
- b. Job Nature Factor (JNF),

2. Organizational Commitment (OC)

- a. Recognition Factor (RF),
- b. Engagement Factor (EF),

3. Organization Citizenship Behavior (OCB)

- a. Directing Factor (DF),
- b. Helping Factor (HF),
- c. Adopting Factor (AF).

INFLUENCE OF PERSONAL PROFILES OF THE RESPONDENTS ONAND HUMAN RESOURCE PRACTICE FACTORS (HRPF) ON TOTAL JOB SATISFACTION (JS)

The Multiple Regression Analysis has been applied to study the significance of influence of personal profiles of the respondents and human resource practice factors on job satisfaction and the results are shown in Table 1 to 3.

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TABLE 1

ANALYSIS OF VARIANCE OF INFLUENCE OF PERSONAL PROFILES AND HUMAN RESOURCE PRACTICE FACTORS ON JOB SATISFACTION

| Sources of Variance | Sum of Squares | Mean Square | D.f | F | P – Value |
|------------------------|----------------|-------------------------------|-----|----------------------------|-----------|
| Regression | Regression | 4151.101 | 5 | 830.220 | 36.190 |
| Residual | Residual | 6744.445 | 294 | 22.940 | 30.190 |
| Total | Total | 10895.547 | 299 | | |
| R = 0.617 | | R ² = 0.381 | | Std. Error of the Estimate | |
| K - 0.01 / | | Adjusted R ² = 0.3 | 370 | = 4.789 | |

TABLE 2
PERSONAL PROFILES AND HRPF SIGNIFICANTLY INFLUENCING THE JOB SATISFACTION

| Predictors | Unstandardized Coefficients | | Standardized Coefficients | t – Value | P - Value |
|------------------------------|--------------------------------|------------|------------------------------|--------------|-----------|
| | Beta | Std. Error | Beta | - varue | |
| (Constant) | 10.561 | 2.176 | | 4.855 | 0.000 |
| Job Enrichment Factor (JEF) | 0.695 | 0.178 | 0.226 | 3.898 | 0.000 |
| Controlling Factor (CF) | 0.317 | 0.107 | 0.177 | 2.979 | 0.003 |
| Social Security Factor (SSF) | 0.475 | 0.166 | 0.159 | 2.867 | 0.004 |
| Procurement Factor (PF) | 0.215 | 0.090 | 0.146 | 2.385 | 0.018 |
| Recognition Factor (RF) | 0.497 | 0.222 | 0.116 | 2.235 | 0.026 |

Table 3

PERSONAL PROFILES AND HRPF NOT INFLUENCING THE TOTAL JOB SATISFACTION

| Excluded variables | Beta In | Т | Sig. | Partial Correlation | Collinearity Statistics |
|------------------------------------|---------|--------|-------|------------------------|----------------------------|
| | | | | Correlation | Tolerance |
| Gender | 0.035 | 0.736 | 0.462 | 0.043 | 0.958 |
| Age | -0.017 | -0.358 | 0.720 | -0.021 | 0.978 |
| educational qualification | 0.077 | 1.660 | 0.098 | 0.097 | 0.983 |
| Number of years of experience | 0.041 | 0.879 | 0.380 | 0.051 | 0.986 |
| Experience in current organization | 0.045 | 0.958 | 0.339 | 0.056 | 0.957 |
| Level of Employment | -0.031 | -0.664 | 0.508 | -0.039 | 0.978 |
| monthly income | 0.032 | 0.689 | 0.492 | 0.040 | 0.963 |

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| Monetary Benefits Factor (MBF) | 0.078 | 1.310 | 0.191 | 0.076 | 0.595 |
|------------------------------------|--------|--------|-------|--------|-------|
| Executive Development Factor (EDF) | 0.070 | 1.164 | 0.245 | 0.068 | 0.581 |
| Recruitment Factor (RF) | 0.018 | 0.345 | 0.730 | 0.020 | 0.774 |
| Counseling Factor (CF) | -0.017 | -0.339 | 0.735 | -0.020 | 0.826 |

The Tables 1 to 3 reveals that OLS Model has a goodness of fit for multiple regression analysis and the linear combination of Job Enrichment Factor (JEF), Controlling Factor (CF), Social Security Factor (SSF), Procurement Factor (PF), Recognition Factor (RCF) and Counseling Factor (CF) was significantly related to Job Satisfaction, {F = 36.190, p<0.001}. The multiple correlation coefficient is 0.617, indicating that 38% of the variance of the respondents' Job Satisfaction can be accounted for by linear combination of Job Enrichment Factor (JEF), Controlling Factor (CF), Social Security Factor (SSF), Procurement Factor (PF), Recognition Factor (RCF) and Counseling Factor (CF). From all these it could be said that Job Enrichment Factor (JEF), Controlling Factor (CF), Social Security Factor (SSF), Procurement Factor (PF), Recognition Factor (RCF) and Counseling Factor (CF) are significantly and positively influence Job Satisfaction of the respondents in the order of their influence whereas Gender, Age, educational qualification, Number of years of experience, Experience in current organisation, Level of Employment, monthly income, Monetary Benefits Factor (MBF), Executive Development Factor (EDF), Recruitment Factor (RF) and Counseling Factor (CF) have no significant influence on Job Satisfaction of the respondents.

INFLUENCE OF PERSONAL PROFILES OF THE RESPONDENTS ON AND HUMAN RESOURCE PRACTICE FACTORS (HRPF) ON TOTAL ORGANISATIONAL COMMITMENT (OC)

The Multiple Regression Analysis has been applied to study the significance of influence of personal profiles of the respondents and human resource practice factors on Organisational Commitment and the results are shown in Table 4 to 6.

Table 4

Analysis Of Variance of Influence of Personal Profiles and Human Resource Practice Factors on Organizational Commitment

| Sources of Variance | Sum of Squares | Mean Square | Df | F | P – Value |
|------------------------|----------------|---------------------------------|-----|----------------------------|-----------|
| Regression | Regression | 2472.183 | 5 | 494.437 | 30.165 |
| Residual | Residual | 4819.004 | 294 | 16.391 | 30.103 |
| Total | Total | 7291.187 | 299 | | |
| R = 0.582 | | $\mathbf{R}^2 = 0.339$ | | Std. Error of the Estimate | |
| K - 0.362 | | Adjusted R ² = 0.328 | | = 4.048 | |

TABLE 5

PERSONAL PROFILES AND HRPF SIGNIFICANTLY INFLUENCING THE ORGANIZATIONAL COMMITMENT

| Predictors | Unstandardized Coefficients | | Standardized Coefficients | t – Value | P - Value | |
|-------------------------|-----------------------------|------------|------------------------------|-----------|-----------|--|
| | Beta | Std. Error | Beta | | | |
| (Constant) | 9.110 | 1.844 | | 4.940 | 0.000 | |
| Controlling Factor (CF) | 0.373 | 0.088 | 0.255 | 4.240 | 0.000 | |
| Procurement Factor (PF) | 0.285 | 0.072 | 0.236 | 3.983 | 0.000 | |

| Recruitment Factor (RF) | 0.283 | 0.128 | 0.120 | 2.218 | 0.027 |
|---------------------------|-------|-------|-------|-------|-------|
| Recognition Factor (RCF) | 0.464 | 0.182 | 0.133 | 2.552 | 0.011 |
| Educational Qualification | 0.561 | 0.254 | 0.106 | 2.210 | 0.028 |

TABLE 6

PERSONAL PROFILES AND HRPF NOT INFLUENCING THE TOTAL ORGANISATIONAL COMMITMENT

| Excluded variables | Beta In | Т | Sig. | Partial Correlation | Collinearity Statistics |
|------------------------------------|---------|--------|-------|------------------------|----------------------------|
| | | | | Correlation | Tolerance |
| Gender | -0.023 | -0.477 | 0.634 | -0.028 | 0.958 |
| Age | 0.044 | 0.880 | 0.380 | 0.051 | 0.913 |
| Number of years of experience | 0.001 | 0.015 | 0.988 | 0.001 | 0.925 |
| Experience in Current organisation | 0.017 | 0.347 | 0.728 | 0.020 | 0.975 |
| Level of Employment | -0.012 | -0.237 | 0.813 | -0.014 | 0.920 |
| Monthly Family Income | -0.024 | -0.467 | 0.641 | -0.027 | 0.870 |
| Monetary Benefits Factor(MBF) | 0.081 | 1.360 | 0.175 | 0.079 | 0.635 |
| Executive Development Factor (EDF) | 0.114 | 1.860 | 0.064 | 0.108 | 0.590 |
| Job Enrichment Factor (JEF) | 0.093 | 1.549 | 0.123 | 0.090 | 0.621 |
| Social Security Factor (SSF) | 0.062 | 1.079 | 0.281 | 0.063 | 0.679 |
| Counseling Factor (CF) | 0.088 | 1.683 | 0.093 | 0.098 | 0.813 |

The Tables 6 to 7 reveals that OLS Model has a goodness of fit for multiple regression analysis and the linear combination of Controlling Factor (CF), Procurement Factor (PF), Recruitment Factor (RF), Recognition Factor (RCF) and Educational Qualification was significantly related to Organizational Commitment, {F = 30.165, p<0.001}. The multiple correlation coefficient is 0.582, indicating that 34% of the variance of the respondents' Organisational Commitment can be accounted for by linear combination of Controlling Factor (CF), Procurement Factor (PF), Recruitment Factor (RF), Recognition Factor (RCF) and Educational Qualification. From all these it could be said that Controlling Factor (CF), Procurement Factor (PF), Recruitment Factor (RF), Recognition Factor (RCF) and Educational Qualification are significantly and positively influence Organisational Commitment of the respondents in the order of their influence whereas Gender, Age, Number of years of experience, Experience in Current organisation, Level of Employment, Monthly Family Income, Monetary Benefits Factor (MBF), Executive Development Factor (EDF), Job Enrichment Factor (JEF), Social Security Factor (SSF) and Counseling Factor (CF) have no significant influence Organisational Commitment of the respondents.

INFLUENCE OF PERSONAL PROFILES OF THE RESPONDENTSAND HUMAN RESOURCE PRACTICE FACTORS (HRPF) ON TOTAL ORGANISATIONAL CITIZENSHIP BEHAVIOR (OCB)

The Multiple Regression Analysis has been applied to study the significance of influence of personal profiles of the respondents and human resource practice factors on Organizational Citizenship Behavior and the results are shown in Table 7 to 9.

TABLE 7

ANALYSIS OF VARIANCE OF INFLUENCE OF PERSONAL PROFILES AND HUMAN RESOURCE PRACTICE FACTORS ON ORGANISATIONAL CITIZENSHIP BEHAVIOR

| Sources of Variance | Sum of Squares | Mean Square | Df | F | P – Value | |
|------------------------|----------------|---------------------------------|-----|----------------------------|-----------|--|
| Regression | Regression | 1668.290 | 3 | 556.097 | 27.287 | |
| Residual | Residual | 6032.377 | 296 | 20.380 | 21.281 | |
| Total | Total | 7700.667 | 299 | | | |
| R = 0.465 | | R ² = 0.217 | | Std. Error of the Estimate | | |
| K - 0.405 | | Adjusted R ² = 0.209 | | = 4.514 | | |

TABLE 8

PERSONAL PROFILES AND HRPF SIGNIFICANTLY INFLUENCING THE ORGANISATIONAL CITIZENSHIP BEHAVIOR

| Predictors | Unstandardized | l Coefficients | Standardized Coefficients | t – Value | P - Value | |
|---------------------------------------|----------------|----------------|------------------------------|-----------|-----------|--|
| | Beta | Std. Error | Beta | | | |
| (Constant) | 26.665 | 1.931 | | 13.810 | 0.000 | |
| Executive Development Factor (EDF) | 0.491 | 0.119 | 0.254 | 4.108 | 0.000 | |
| Monetary Benefits Factor (MBF) | 0.424 | 0.142 | 0.181 | 2.977 | 0.003 | |
| Recruitment Factor (RF) | 0.382 | 0.136 | 0.157 | 2.805 | 0.005 | |

IMPACT OF PERSONAL PROFILES OF RESPONDENTS AND HUMAN RESOURCE PRACTICES (HRP) FACTORS ON THEIR

ORGANISATIONAL COMMITMENT (OC) FACTORS

Multivariate Analysis of General Linear Model has been applied to study the impact of personal profiles of respondents and Human Resource Practices (HRP) factors on their Organisational Commitment (OC) factors and the results are shown in Table 12.

TABLE 12

MULTIVARIATE TEST OF PERSONAL PROFILES AND EFFECTIVENESS OF HUMAN RESOURCE PRACTICES ON ORGANISATIONAL COMMITMENT

| Effect | | Value | F | Hypothesis df | Error df | P-Value | Inference |
|-----------|--------------------|-------|--------------------|---------------|----------|---------|-----------|
| | Pillai's Trace | 0.063 | 9.135 ^b | 2.000 | 271.000 | 0.000 | S |
| Intercent | Wilks' Lambda | 0.937 | 9.135 ^b | 2.000 | 271.000 | 0.000 | S |
| Intercept | Hotelling's Trace | 0.067 | 9.135 ^b | 2.000 | 271.000 | 0.000 | S |
| | Roy's Largest Root | 0.067 | 9.135 ^b | 2.000 | 271.000 | 0.000 | S |

| | Pillai's Trace | 0.005 | 0.660 ^b | 2.000 | 271.000 | 0.518 | NS |
|--------------------------|--------------------|-------|--------------------|-------|---------|-------|----|
| | Wilks' Lambda | 0.995 | 0.660 ^b | 2.000 | 271.000 | 0.518 | NS |
| Gender | Hotelling's Trace | 0.005 | 0.660 ^b | 2.000 | 271.000 | 0.518 | NS |
| | Roy's Largest Root | 0.005 | 0.660 ^b | 2.000 | 271.000 | 0.518 | NS |
| | Pillai's Trace | 0.015 | 0.689 | 6.000 | 544.000 | 0.659 | NS |
| A 500 | Wilks' Lambda | 0.985 | 0.688 ^b | 6.000 | 542.000 | 0.659 | NS |
| Age | Hotelling's Trace | 0.015 | 0.687 | 6.000 | 540.000 | 0.660 | NS |
| | Roy's Largest Root | 0.014 | 1.262° | 3.000 | 272.000 | 0.288 | NS |
| | Pillai's Trace | 0.031 | 1.438 | 6.000 | 544.000 | 0.198 | NS |
| Educational | Wilks' Lambda | 0.969 | 1.439 ^b | 6.000 | 542.000 | 0.198 | NS |
| Qualification | Hotelling's Trace | 0.032 | 1.439 | 6.000 | 540.000 | 0.198 | NS |
| | Roy's Largest Root | 0.027 | 2.482° | 3.000 | 272.000 | 0.061 | NS |
| | Pillai's Trace | 0.031 | 1.413 | 6.000 | 544.000 | 0.207 | NS |
| Total Experience | Wilks' Lambda | 0.969 | 1.417 ^b | 6.000 | 542.000 | 0.206 | NS |
| Total Experience | Hotelling's Trace | 0.032 | 1.421 | 6.000 | 540.000 | 0.204 | NS |
| | Roy's Largest Root | 0.030 | 2.718° | 3.000 | 272.000 | 0.045 | S |
| | Pillai's Trace | 0.021 | 0.953 | 6.000 | 544.000 | 0.456 | NS |
| Experience in Current | Wilks' Lambda | 0.979 | 0.955 ^b | 6.000 | 542.000 | 0.455 | NS |
| Organisation | Hotelling's Trace | 0.021 | 0.956 | 6.000 | 540.000 | 0.454 | NS |
| | Roy's Largest Root | 0.021 | 1.913° | 3.000 | 272.000 | 0.128 | NS |
| | Pillai's Trace | 0.019 | 1.273 | 4.000 | 544.000 | 0.279 | NS |
| Level of | Wilks' Lambda | 0.981 | 1.271 ^b | 4.000 | 542.000 | 0.280 | NS |
| Employment | Hotelling's Trace | 0.019 | 1.269 | 4.000 | 540.000 | 0.281 | NS |
| | Roy's Largest Root | 0.016 | 2.137° | 2.000 | 272.000 | 0.120 | NS |
| | Pillai's Trace | 0.024 | 1.080 | 6.000 | 544.000 | 0.373 | NS |
| Monthly Income | Wilks' Lambda | 0.977 | 1.078 ^b | 6.000 | 542.000 | 0.374 | NS |
| ivioliting income | Hotelling's Trace | 0.024 | 1.077 | 6.000 | 540.000 | 0.375 | NS |
| | Roy's Largest Root | 0.019 | 1.743° | 3.000 | 272.000 | 0.159 | NS |
| | Pillai's Trace | 0.035 | 4.932 ^b | 2.000 | 271.000 | 0.008 | S |
| Procurement | Wilks' Lambda | 0.965 | 4.932 ^b | 2.000 | 271.000 | 0.008 | S |
| Factor (PF) | Hotelling's Trace | 0.036 | 4.932 ^b | 2.000 | 271.000 | 0.008 | S |
| | Roy's Largest Root | 0.036 | 4.932 ^b | 2.000 | 271.000 | 0.008 | S |
| G : " | Pillai's Trace | 0.035 | 4.970 ^b | 2.000 | 271.000 | 0.008 | S |
| Controlling | Wilks' Lambda | 0.965 | 4.970 ^b | 2.000 | 271.000 | 0.008 | S |
| Factor (CF) | | | | | | | |

| | Roy's Largest Root | 0.037 | 4.970 ^b | 2.000 | 271.000 | 0.008 | S |
|--|--------------------|-------|--------------------|-------|---------|-------|----|
| Monetary Benefits Factor (MBF) | Pillai's Trace | 0.012 | 1.617 ^b | 2.000 | 271.000 | 0.200 | NS |
| | Wilks' Lambda | 0.988 | 1.617 ^b | 2.000 | 271.000 | 0.200 | NS |
| | Hotelling's Trace | 0.012 | 1.617 ^b | 2.000 | 271.000 | 0.200 | NS |
| | Roy's Largest Root | 0.012 | 1.617 ^b | 2.000 | 271.000 | 0.200 | NS |
| Executive Development Factor (EDF) | Pillai's Trace | 0.019 | 2.688 ^b | 2.000 | 271.000 | 0.070 | NS |
| | Wilks' Lambda | 0.981 | 2.688 ^b | 2.000 | 271.000 | 0.070 | NS |
| | Hotelling's Trace | 0.020 | 2.688 ^b | 2.000 | 271.000 | 0.070 | NS |
| | Roy's Largest Root | 0.020 | 2.688 ^b | 2.000 | 271.000 | 0.070 | NS |
| Recruitment Factor (RF) | Pillai's Trace | 0.014 | 1.888 ^b | 2.000 | 271.000 | 0.153 | NS |
| | Wilks' Lambda | 0.986 | 1.888 ^b | 2.000 | 271.000 | 0.153 | NS |
| | Hotelling's Trace | 0.014 | 1.888 ^b | 2.000 | 271.000 | 0.153 | NS |
| | Roy's Largest Root | 0.014 | 1.888 ^b | 2.000 | 271.000 | 0.153 | NS |
| Job Enrichment Factor (JEF) | Pillai's Trace | 0.005 | 0.720 ^b | 2.000 | 271.000 | 0.488 | NS |
| | Wilks' Lambda | 0.995 | 0.720 ^b | 2.000 | 271.000 | 0.488 | NS |
| | Hotelling's Trace | 0.005 | 0.720 ^b | 2.000 | 271.000 | 0.488 | NS |
| | Roy's Largest Root | 0.005 | 0.720 ^b | 2.000 | 271.000 | 0.488 | NS |
| Social Security Factor (SSF) | Pillai's Trace | 0.002 | 0.311 ^b | 2.000 | 271.000 | 0.733 | NS |
| | Wilks' Lambda | 0.998 | 0.311 ^b | 2.000 | 271.000 | 0.733 | NS |
| | Hotelling's Trace | 0.002 | 0.311 ^b | 2.000 | 271.000 | 0.733 | NS |
| | Roy's Largest Root | 0.002 | 0.311 ^b | 2.000 | 271.000 | 0.733 | NS |
| Appreciation Factor (AF) | Pillai's Trace | 0.017 | 2.334 ^b | 2.000 | 271.000 | 0.099 | NS |
| | Wilks' Lambda | 0.983 | 2.334 ^b | 2.000 | 271.000 | 0.099 | NS |
| | Hotelling's Trace | 0.017 | 2.334 ^b | 2.000 | 271.000 | 0.099 | NS |
| | Roy's Largest Root | 0.017 | 2.334 ^b | 2.000 | 271.000 | 0.099 | NS |
| Counseling Factor (CF) | Pillai's Trace | 0.010 | 1.425 ^b | 2.000 | 271.000 | 0.242 | NS |
| | Wilks' Lambda | 0.990 | 1.425 ^b | 2.000 | 271.000 | 0.242 | NS |
| | Hotelling's Trace | 0.011 | 1.425 ^b | 2.000 | 271.000 | 0.242 | NS |
| | Roy's Largest Root | 0.011 | 1.425 ^b | 2.000 | 271.000 | 0.242 | NS |

*S = SIGNIFICANT, NS = NOT SIGNIFICANT.

Table 12 reveals that Procurement Factor (PF) and Controlling Factor (CF) have significant impact on both Organisational Commitment (OC) Factors. Whereas, Gender, Age, Educational qualification, Total years' of experience, experience in current organisation, level of employment, Monthly Family Income, Monetary Benefits Factors (MBF), Executive Development Factor (EDF), Recruitment Factor (RF) Recognition Factor (RGF), Social Security Factor (SSF), Appreciation Factor (AF) and Counseling Factor (CSF) have no significant impact on both organizational commitment (OC) Factors.

3. CONCLUSION

The study on the impact on affective commitment among HRM professionals in the IT sector has revealed significant insights

into the emotional and psychological bonds that HR professionals develop with their organizations. Affective commitment, which denotes the degree of emotional attachment and identification an employee feels toward their organization, is especially important in the IT sector, where high turnover rates, job-related stress, and intense competition are prevalent.

The research findings clearly establish that perceived organizational support, job satisfaction, and career growth opportunities are the most influential factors contributing to affective commitment among HRM professionals. HR employees who feel valued, recognized, and supported by their organizations are more likely to exhibit strong emotional commitment and a desire to stay. The study also finds that leadership style, particularly transformational leadership, plays a crucial role in fostering a sense of belonging and motivation. Leaders who are approachable, visionary, and supportive positively influence the affective bond employee's form with the organization.

Although work-life balance emerged as a moderate factor, its impact cannot be overlooked, especially in the context of the demanding work schedules common in IT organizations. HR professionals often bear the dual burden of meeting organizational goals and addressing employee welfare, making their own affective engagement a cornerstone for broader organizational success. Furthermore, the study indicates that fostering affective commitment leads to numerous organizational benefits such as lower turnover intention, enhanced job performance, and improved morale. Given the strategic role HR professionals play in managing talent, designing policies, and maintaining organizational culture, their own commitment to the organization becomes a driving force behind effective human capital management.

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