Work Values and Its Relation to Job Choices

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INTRODUCTION

It has been observed from long time that various studies have considered how individuals make their job choices but very little has been explored in today's time. Various aspects were considered in relation to job choices including direct and indirect attributes. It has been come to notice in recent times that work values plays a great role in defining an individual's job choices hence this study has been conducted with an intent to understand its interplay and how it fits in today world or not.

LITERATURE REVIEW

It has been observed from past researches that there is significant relation between work values and the way people feel, behave and think about the satisfaction they derive from their work (Locke, 1976). The other researchers suggest that when the employees and their supervisors work values align or say congruent with each other they enjoy doing their work (Adkins, 1989).

According to some social scientist these work values can be manipulated or can be changed through a rigorous socialization (Watson & Simpson, 1978). However it has been found that an individual builds his/her values over the experience of his/her life.

Nowadays due to fast changing environment organizations prefer to be lean and flat in their structure so that the decision authority can be passed on to lower levels and be more engaging in their respective work. Also the organization's vision and mission are in close conjunction to the value of an organization and how it conveys to the rest of the world in becoming more important.

The intervention specialists suggest that there is a relationship between an individual's needs and environments pressure. This pressure represents environmental factors of human behavior. This pressure makes an individual to act in order to fulfill his/her internal needs and accomplishments of objectives (Murray, 1938).

When an individual in his career faces a situation with different choices he/she may act according to their value structure. Thus his/her decision making system is more or less depends upon their value system (Meglino et. al 1989).

According to Meglino 1989, individuals may seek jobs where their values fit the organizational environment. Although there appears to be little agreement in the literature regarding the definition, application, or measurement of fit (Baird &Meshoulam, 1988; Blau, 1987; Caldwell & O'Reilly, 1990; Gresov, 1989; Rynes&Gerhart, 1990; Venkatraman, 1989), Chatman (1989) has suggested that values are an appropriate means of conceptualizing fit, since individual and organizational values can be evaluated similarly.

This study attempts to provide that context by examining the impact of values in the job choice decision making process. Theoretically, it appears that values should have an impact on job choice decisions. One way to empirically test whether values actually are important is to empirically investigate their importance by examining their significance and relative effects in the context of variables (such as pay level and promotional opportunity) that have been shown to influence job choices.

METHODOLOGY

The population for this study was defined broadly asprofessional level employees with a minimum of five years of work experience, and a minimum education level of aBachelor's degree, working in medium-size and large scale companies in Pune city. As with virtually all survey researchprojects, volunteer samples were used, limiting thegeneralizability of the findings. Using the researchers' professional networks companies were approached and agreed to participate in the study. The HR managers were asked to contact all professional level employees who fit the population description via internal e-mails and issue aninvitation to participate in the study.

Due to the research design, thenumber of employees in the sampling frame is not known. A total of 100 valid and useable responses were obtained from 8 organizations representing a variety of industries, departments, and job roles.

Survey items were adapted from previous researches to measure work values and job choices and environmental scan. It was hypothesized that the presence of these values would make the job appear more desirable. Therefore these hypotheses are mentioned below:

H1: There is a significant difference in the frequencies with which the work values are perceived.

H2: A work environment where fairness is emphasized will be positively related to individuals' decision to accept a given job offer.

H3: The work values of an individual are significantly co-related to job choices.

DATA ANALYSIS AND FINDINGS

The gathered data has been cleaned and transformed for appropriate statistical tests. The analysis findings have been mentioned below:

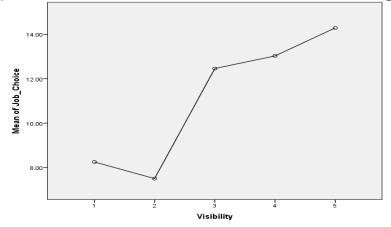
Hypothesis-1:

A job that allows me to lead a balanced life	18.76
Recognition	18.55
Varity	17.93
Safety	17.80
Power	17.63
Effortlesness	17.29
Pay	16.83
Regularity	16.75
Benefits	16.74
Simplicity	16.53
Comfort	16.18
Flexibility	16.13
Responsibility	16.11
Visibility	15.92
Teamwork	15.84
Insurance	15.66
Status	15.37
Competition	14.97
Location	14.95
Clarity	14.57
Teaching	14.52
Bonuses	14.45
Promotion	14.14
Independence	13.95
Perks	13.66
Equipment	13.12
Intellectuality	13.06
Security	12.97
Stimulation	12.79
Conditions	11.83

Hypothesis-2 **ANOVA**

Job_Choice

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	108.215	4	27.054	8.014	.000
Within Groups	317.324	94	3.376		
Total	425.539	98			



Hypothesis-3

Correlations

		Work_Values	Job_Choice
	Pearson Correlation	1	.720**
Work_Values	Sig. (2-tailed)		.000
	N Pearson Correlation	99 .720**	99 1
Job_Choice	Sig. (2-tailed)	.000	
	N	99	99

^{**.} Correlation is significant at the 0.01 level (2-tailed).

The above analysis suggests that the hypotheses are proved and valid to put the point forth that the work values have its existence and also play various roles in various circumstances.

Results

The results presented in this paper suggest that an individual value orientation doeshave an important part to play in the decision making of job seekers. The within-subject correlations analyses found that there is a strong correlation between various constructs of work values.

It has been found that there are varied takes about power, safety, effortlessness which mean various people have various opinions and no strong answers were there for them while on the other side it has been seen that security and intellectuality are of some values which people consider more than other value constructs.

The other test suggest that people believe the more the organization is transparent the more stringent processes they will have and their decision making time will be more since the organization will be more process oriented to give the feedback on the job selection process.

Also it has been found that the more the values are strong the more the job choices decision making time are.

Thus organization and employees must understand that work values plays a great role in job choices thus they have to be understood in very clear manner to devise the required strategies which will help each one of them to create a distinctive advantage for them.

REFERENCES

Arnold, HJ. (1981). A test of the validity of the multiplicative hypothesis of expectancy- valence theories of work motivation. Academy of Management Journal, 24, 128-141.

Baird, L, & Meshoulam, I. (1988). Managing two fits of strategic human resource management. Academy of Management Review, 13, 116-128.

Blau, G.L (1987). Using a person-environment fit model to predict job involvement and organizational commitment. Journal of Vocational Behavior, 30, 240-257.

Caldwell, D.F., & O'Reilly, C.A (1990). Measuring person-job fit with a profile- comparison process. Journal of Aru>lied Psychology, 75, 648-657.

Chatman, J.A (1989). Improving interactional organizational research: A model of person-organization fit. Academy of Management Review, 14, 333-349.

Chow, G.C. (1960). Tests of equality between sets of coefficients in two linear regressions. Econometricg, 28, 591-605.

Cohen, J., & Cohen, P. (1983). Applied multiple regression/correlation analysis for the behavioral sciences. Hillsdale, NJ: Erlbaum.

DeNisi, AS., Cornelius, E.T., & McNeely, B. (undated). A preliminary test of an indirect approach to study worker values: Identification of values and demographic differences. Unpublished manuscript.

England, G.W. (1967). Organizational goals and expected behavior of American managers. Academy of Management Journal, 10, 107-117.

England, G.W. (1975). The manager and his values: An international perspective from the United States. Japan. Korea. India. and Australia. Cambridge, MA: Ballinger.

Fallding, H. (1965). A proposal for the empirical study of values. American Sociological Review, 30, 223-233.

Feldman, D.C., & Arnold, HJ. (1978). Position choice: Comparing the importance of organizational and job factors. Journal of A mlied Psychology, 63, 706-710.

Ferris, G.R., & Judge, T.A (1991). Personnel/human resource management: A political influence perspective. Journal of Management, 17, 1-42.

Gresov, C. (1989). Exploring fit and misfit with multiple contingencies. Administrative Science Quarterly, 34, 431-453.

Hall, C.S., &Undzey, G. (1970). Theories of personality (2nd ed.). New York: John Wiley & Sons, Inc.

Holland, J.L. (1985). Making vocational choices: personalities &work environments (2nd ed.). Prentice-Hall.

A theory of vocational Englewood Cliffs, NJ: Jurgensen, C.E. {1978}. Job preferences {What makes a job good or bad?}. Journal of Applied Psychology, 50, 479-487.

Katz, M.(1973). The name and nature of vocational guidance. In H. Borrow {Ed.), Career guidance for a new age. Boston: Houghton Mifflin.

Keon, T.L, Latack, J.C., &Wanous, J.P. (1982). Imagecongruence and the treatment of difference scores in organizational choice research. Human Relations, 35, 155-166. Kennedy, P. {1985}. A guide to econometrics. Cambridge, MA: MIT Press.

Keppel, G.{1982).Design and analysis: A researcher's handbook (2nd ed.). Englewood Cliffs, NJ: Prentice-Hall.

Klaas, B.S., & Wheeler, H.N. (1990). Managerial decision making about employee discipline: A policy-capturing study. Personnel Psychology, 43, 117-133.

Locke, E.A (1976). The nature and consequences of job satisfaction. In M.D. Dunnette (Ed.), Handbook of industrial and organizational psychology {pp. 1297-1349}. Chicago: Rand-McNally.

Lusk, E., & Oliver, B.(1974). American managers' personal value systems revisited. Academy of Management Journal, 17, 549-554.

Martin, D.C., &Bartol, K.M. (1986). Holland's Vocational Preference Inventory and the Myers-Briggs Type Indicator as predictors of vocational choice among master's of business administration. Journal of Vocational Behavior, 29, 51-65.

Meglino, B.M., Ravlin, E.C., & Adkins, C.L. (1989). A work values approach to corporate culture: A field test of the value congruence process and its relationship to individual outcomes. Journal of Applied Psychology, 74, 424-432.

Milkovich, G.T., & Boudreau, J.W. (1991). Human resource management (6th ed.). Homewood, IL: Irwin. Monahan, CJ., & Muchinsky, P.M. (1985). Intrasubject predictions of vocational preference Convergent validation via the decision theoretic paradigm. Journal of Vocational Behavior, 27, 1-18.

Murray, H.A (1938). Explorations in personality. New York: Oxford University Press. Naylor, J.C., Pritchard, R.D., &ligen, D.R. (1980). A theory of behavior in organizations. New York: Academic Press.

Ravlin, E.C., &Meglino, B.M. (1987). Effects of values on perception and decision making: A study of alternative work values measures. Journal of Applied Psychology, 72, 666-673.