

The Effect of Promotion Opportunity in Influencing Job Satisfaction among Academics in Higher Public Institutions in Malaysia

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Abstract

The objective of this study was to determine the influence of promotion opportunity on job satisfaction among lecturers in four public universities in Kelantan, Malaysia. Sample was selected through systematic random procedure and data was collected from 320 lecturers using self-administered questionnaire. Data was then analysed using descriptive analysis to describe demographic profile of respondents and Pearson Product Moment Correlation to test the relationship between variables. The result indicated that there was a positive significant relationship between promotion opportunity and job satisfaction. Organization should consider this variable in promoting satisfaction among employees in order to retain their best brain.

Keywords: Job satisfaction, promotion opportunity.

Introduction

The goals of higher education is to provide in-depth knowledge, seek academic development, educate students, as well as to meet the national demands for high educated human resource. All physical and human factors should be taken into account if higher education institution aim to achieve their goals.

Job satisfaction is non-monetary reward, that a worker aimed for apart from his/her direct income as consequence of his productive activity. Satisfaction has been widely studied in the management literature (Spector, 1997) due to its relevance to the physical and mental wellbeing of the employee and also its implications for such job-related behaviours such as productivity, absenteeism, turnover and employee relations. Job satisfaction also plays an important role in improving the financial standing of organizations (Aronson et al., 2005).

Most researches done in the field of job satisfaction focusing on organization performance were less interest in measuring higher education sectors. However, in recent years, a clear increase has been observed in the number of studies related to the job satisfaction of



academics since higher education institutes are labour intensive and their budgets are predominantly devoted to personnel and their effectiveness is largely dependent on their employees (Kusku, 2003). Additionally, the vast majority of research conducted in the field of job satisfaction has been conducted in North America, the UK and other parts of Western Europe.

The study of job satisfaction among lecturers seems inevitable since an understanding of the factors involved in job satisfaction is vital in improving the happiness of workers (Okpara et al., 2005). This influences the mental and physical wellbeing of the lecturers in their work, as well as the quality of their teaching, which is important in the attraction of quality students and the quality of the lecturers' research and academic development. Understanding whether academics are satisfied or dissatisfied towards their work also can lead to improvements and innovations in their teaching. Futhermore, its also help the university to retain the potential academics, lower absenteeism and turnover rate, as well as attracting new competent staff to the university and meeting national demands.

Research Phenomenon

Job satisfaction can be an important indicator of how employees feel about their jobs and a predictor of work behavior such as organizational citizenship, absenteeism and turnover. A recent survey on job satisfaction indicated that Asian country like Singapore ranks the second lowest globally in terms of career satisfaction. According to a new global research from Accenture, 76 per cent of respondents from Singapore claimed to be dissatisfied with their jobs. From this research, they found that the Singaporean employees are more emphasized on work-life balance, pay and the availability of opportunities for career advancement as the determinants of their job satisfaction in their career (AsiaOne, 2012).

In Malaysia, more higher education institutions (HEIs), both public and private, were established to meet the growing demand for higher education. Today, there are 20 public Universities, 25 private universities and 435 private institutions of Higher Learning offering services for the potential candidates from within and foreign countries. The Ministry of Higher Education was initiated in designing significant changes in higher education by establishing the Malaysian Qualifications Agency and the Malaysian Qualifications Framework. The bodies have been set up to support the goal in providing quality teaching, conducting research in higher education and to meet the country's standard of accreditation.

The role of lecturers is very vital to the university in raising corporate image and producing excellent graduates. Lecturers or academicians have their own professional, occupational and personal interests in relation to their universities, including freedom to pursue excellence, the right to make decisions in relation to curriculum and research agenda, ensure a balance between work and family, and satisfactory pay levels, as well as opportunities for career advancement.

That is why job satisfaction of lecturers should be seriously considered by all higher education institutions to improve the quality of education and thus produce outstanding graduates. Lecturers who always stressful and dissatisfaction with the work will affect the performance and quality of work. Therefore, this study meant to measure job satisfaction among lecturers by analyzing two determinant factors that is remuneration package and job demand.

Material and Methods

Employees' satisfaction is crucial to be studied since it is considered as an important factor in improving organizations' performance and competitiveness. In literature, there was a study done by Van Saane et al.(2003) as cited in Roelen C. et al.(2008) identified 11 factors related to job satisfaction: work content (particularly variety in skills and complexity of a job), autonomy, growth/development (training or education), financial rewards, promotion (career advancement), supervision, communication, co-workers, meaningfulness, workload and work demands. Whereas Wilson, M., & Hongping, Z. (2010) studied the level of job satisfaction as the impact of a number of variables broadly based on Herzberg's two-factor theory such as faculty engagement, performance management, organisational change and general conditions of employment.

The study of job satisfaction and performance of Government Employees in UAE by Mohamed E Ibrahim, Sabri Al Sejini and Omaima Abdul Aziz Al Qassimi (2004) discovered that self-rated performance, position and nationality were significant factors affecting some job satisfaction facets (i.e., pay and benefits, professional development, and work environment). Employees will demonstrate pleasurable positive attitudes when they are satisfied with their job (Jain, Jabeen, Mishra & Gupta: 2007). Thus, high job satisfaction of employees will increase the productivity of an organization in turn will increase the organizational overall performance. Empirical research conducted on job satisfaction in Greek Universities resulted that Greek academics are moderately to quite satisfied with their job. The study on job satisfaction amongst academics across eight nations (Australia, Germany, Hong Kong, Israel, Mexico, Sweden, UK, USA) (Lacy & Sheehan, 1997) reported the same findings (as cited in Platsidou, M. & Diamantopoulou, G., 2009). A majority of researcher's measure job satisfaction on the basis of employee's attitude towards the job, relations with co-workers, supervision, company policy and support, promotion, and pay (DeVane & Sandy, 2003). Kusku (2003) measured the job satisfaction of academics in a university in Turkey using the seven determinants: general satisfaction; management satisfaction; colleagues; other working group satisfaction; job satisfaction; work environment and salary satisfaction. Research Methodology

Sampling Procedure: This study was conducted in four public universities in Kelantan namely University Science of Malaysia (USM), Universiti Teknologi MARA (UiTM), Universiti Malaya (UM) and Universiti Malaysia Kelantan (UMK). This study measured job satisfaction among fulltime lecturers who met criteria of having at least three years working experience in their current position. Samples were identified through list of faculty members for each institution from their websites. Then the selection process was done by means of systematic random



procedure. Data has been collected from 320 respondents using a self-administered questionnaires. This sampling procedure allows equal chance for lecturers to be selected as samples of the study.

Instrumentation and Pilot Test: Research instrument used to measure promotion opportunity was developed by Zainuddin (2010). The 8 items questionnaire measure the variable using a ten point Likert scale ranging from 1(Strongly Disagree) to 10(Strongly Agree). The cronbach alpha value was 0.794. For the independent variable: Job Satisfaction was measured using 10 items instrument and the respondents responded by indicating any value ranging from 1(Strongly Disagree) to 10 (Strongly Disagree) to 10 (Strongly Agree) on a Likert Scale. The items were formulated to suit the needs of the research. It has reported high alpha reliability of 0.951.

Data Analysis: In this study, the Pearson Correlation Coefficient was utilized to to find the relationship between variables. Correlation coefficient (r) takes a range of between -1.000 to +1.000 that describes the relationship between two variables whereas Guilford Rules of Thumb was used as reference in describing the strength of the correlation.

Theoretical Framework

In this study, the theory used as backdrop in measuring the relationship between job satisfaction and remuneration package was Herzberg's Two-Factor Theory. Psychologist Frederick Herzberg (1966) investigated the question "what do people want from their jobs?" Through this question Herzberg identified the factors lead to extreme satisfaction (motivators) and extreme dissatisfaction (hygiene). Factors leading to satisfaction such as achievement, recognition, responsibility, the work itself, advancement and growth are also called *intrinsic factors*, whereas those leading to dissatisfaction, when not present, such as company policy and administration, supervision, interpersonal relations, and working conditions are called *extrinsic factors*. Herzberg argued that there are two distinct human needs portrayed, namely as physiological needs that can be fulfilled by money, for example, to purchase food and shelter, and the psychological need to achieve and grow, and this need is fulfilled by activities that cause one to grow (NetMBA.com, 2010).

The Relationship Promotion Opportunity and Job Satisfaction

Researches by groups of researchers (Zainuddin, A., Junaidah H. A. & Nazmi, M. Z, 2010) and another group (Danish, R. Q. & Usman, A. ,2010) and Ssesanga, K., & Garrett, R. (2005) found a positive significant relationship between opportunities for promotion and job satisfaction. Wan, H., Sulaiman, M., & Omar, A.(2012) argue that employees that perceived promotion decisions as fair are more likely to be committed to the organization, experience career satisfaction, perform better and subsequently have a lower intention to leave the organization. Today, many lecturers will consider leaving the institutions where they work, if they do not have equal promotion opportunities as offered by other organizations, particularly young lecturers who are looking for more work experiences from various institutions before deciding to remain with a particular institution. As the study of Khalid, S. & Irshad, M. Z. & Mahmood, B.(2011) indicated



that academicians in private universities were more satisfied with their promotional opportunities, pay and supervision than the academicians of public university. Therefore this study proposes that:

Ha: There is positive significant relationship between promotion opportunity and job satisfaction.

Findings and Discussion

Demographic Profile

From the analysis there were 149 or 46.6 % of female respondents. The highest frequency of respondents were from the age cohort of 31 to 40 years old accounted 126 or 39.4% out of 320 respondents. It was followed by the age of 41 to 50 years old that accounted 84 or 26.3% and the age of 51 and above which accounted 29 or 9.0%. The lowest frequency of respondents were from the age of 30 years old and below which accounted 19 or 6.0%. Based on the result, most of the respondents (78.7%) in this study are married. Majority of respondents (89.9%) are Malay, 6.6% Chinese and the rest are Indians. There are 26% of the respondents having a doctoral degree followed by masters about 70% and the remaining 4.7% are bachelor degree holders. Most respondents (41.9%) having teaching experience between 6 to 10 years and about 21.7% have 11 to 15 years, 11.2% have more than 16 years and only 8.6 % respondents have experience three years and below. The highest basic monthly salary was above RM5500 which accounted 89 or 28.0% and followed by RM3501 - RM4500 which accounted 88 or 27.9%. While, 49 or 15.0% of respondents had income range of RM4501 - RM5500 and 21 or 6.6% earned between RM2500 - RM3500.

The Relationship between Promotion Opportunity and Job Satisfaction

The objective of this study was to test the influence of promotion opportunity on job satisfaction. Result from analysis indicated r = 0.590, p = 0.000 and according to Guildford Rule of Thumb, when r = 0.590, p = 0.000, it showed moderate strong correlation between promotion opportunity and job satisfaction. This result answered the objective, thus confirmed a significant correlation between promotion opportunity and job satisfaction. Therefore the hypothesis was supported.

The finding of this study aligns with the result from Zainuddin Awang et al. (2010) which was found that the promotion opportunity was positive significant relationship with job satisfaction among lecturers. This finding also consistent with Khan, A. H., Nawaz, M. M, Aleem, M. & Hamed, W. (2011) indicated that promotion significantly affect the level of job satisfaction among autonomous medical institutions of Pakistan. Khan, A.H., et al (2011) conducted a study to find out determinants of job satisfaction and impact of job satisfaction on the employee performance in the autonomous medical institutions of health department of Pakistan.

Meanwhile, the result of promotion opportunity which was positively related with job satisfaction was paralleled with findings of Zainuddin Awang et al. (2010), Danish, R. Q. & Usman, A. (2010) and Ssesanga, K., & Garrett, R. (2005) that indicated a positive significant relationship between opportunities for promotion and job satisfaction. Promotion opportunities are also an important aspect of a worker's career and life. It can have a significant impact on other job characteristics such as responsibilities, etc. The university can use promotion opportunities as a reward for highly productive workers to exert greater effort. More satisfied workers are less likely to leave their employer, have lower rates of absenteeism and higher productivity.

Contribution of the Study

This study focuses on the promotion opportunity as causal factor in influencing satisfaction. In terms of theory, the study has contributed to the body of knowledge by plugging one variable in a framework of the study. To the practice, organizations and policy makers may use this variable as mechanism to promote a longer stay among employees in their organization since the promotion opportunity is a kind of physical reward every employees waiting for.

Conclusion

This study focused on the relationship between promotion opportunity against job satisfaction among lecturers. This study found that, the promotion opportunity have a positive correlation with job satisfaction. This finding is useful especially in determining job satisfaction among lecturers. High daily expenditure require lecturers to find other alternatives in making more income such as making additional classes and accepting talk invitations that may be interfere with their daily class schedule. The more severe impact to the university is that the lecturers will look for other work opportunities outside. Therefore all organizations especially education sectors should consider promotion opportunities whenever the academics meet the criteria that qualified to be promoted to higher position with a higher remuneration package. Since this element is the main focus of all academics, organizations may use the variable as mechanism to enhance satisfaction, and to retain their best talents.

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References

Aronson K.R, Laurenceau J.P, Sieveking N, Bellet W (2005). Job satisfaction as a function of job level. *Admin. Policy Mental Health* 32 (3): 285-291

AsiaOne (2012). Singapore second lowest globally for job satisfaction: Survey <u>http://www.asiaone.com/Business/News/Office/Story/A1Story20120307-</u> <u>332179.html</u>



- Danish, R.Q, & Usman, A. (2010). Impact of Reward and Recognition on Job Satisfaction and Motivation: An Empirical Study from Pakistan.*International Journal of Business And Management*, 5(2), 159-167.
- Herzberg, F., Mausner, B., Peterson, R. O., & Capwell, D. F. (1957). *Job attitudes: Review of research and opinion.* Pittsburgh, PA: Psychological Service of Pittsburgh.
- Jain, Jabeen, Mishra & Gupta. (2007). Job satisfaction as related to organisational climate and occupational stress: A case study of Indian Oil. *International Review of Business Research Papers*, 3(5),193-208.
- Khalid, S. & Irshad, M. Z. & Mahmood, B.(2011). Job Satisfaction among Academic Staff: A Comparative Analysis between Public and Private Sector Universities of Punjab, Pakistan. International Journal of Business and Management, 7(1), 126-136.
- Khan, A. H., Nawaz, M. M, Aleem, M. & Hamed, W. (2011). Impact of job satisfaction on employee performance: An empirical study of autonomous Medical Institutions of Pakistan. *African Journal of Business Management* Vol. 6 (7), pp. 2697-2705.
- Kusku, F., (2003). Employee satisfaction in higher education: the case of academic and administrative staff in Turkey. *Career Dev. Int.* 8(7): 347-356.
- Mohamed E Ibrahim, Sabri Al Sejini and Omaima Abdul Aziz Al Qassimi (2004). Job satisfaction and performance of government employees in UAE. *Journal of Management Research*, 4(1) 1-11.
- Roelen, C., Koopmans, P., & Groothoff, J., C., Koopmans, P., & Groothoff, J. (2008). Which work factors determine job satisfaction?. *Work*, *30*(4), 433-439.
- Spector PE (1997). Job Satisfaction: Application, Assessment, Causes, and Consequences. Thousand Oaks, CA: Sage.
- Van Saane, N., Sluiter, J., Verbeek, J., and Frings-Dresen, M. (2003) Reliability and validity of instruments measuring job satisfaction – a systematic review. *Occupational Medicine*, 53, 191-200.
- Wan, H., Sulaiman, M., & Omar, A. (2012). Procedural justice in promotion decision of managerial staff in Malaysia. Asia Pacific Business Review, 18(1), 99-121. doi:10.1080/13602380903424167