Job Satisfaction of Bank Employees in Bangladesh

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Abstract

This study attempts to evaluate job satisfaction of bank employees in Bangladesh. It focuses on the relative importance of job satisfaction factors and their impacts on the overall job satisfaction of employees. In this study the targeted population is employees of Bank. The Banks include private and public Bank. The data was collected and administered by means of a structured questionnaire. The study showed that organizational factors such as work conditions, pay, fairness, and promotion significantly influenced employee job satisfaction in Bank. However, individual factors such as age and gender did not significantly influence employee job satisfaction in Banks. The overall job satisfaction of the bank officers is at the positive level appeal to their customers. In such situation, job satisfaction of bank officers becomes an important issue that has to be taken care of in order to achieve ultimate goals of the banking sector in Bangladesh.

Keywords: Job Satisfaction, Work Condition, Pay, Fairness, Promotion, Age, Gender.

Introduction

In recent years, economic development in the world makes the rapid development of the Bangladesh bank industry. However, this rapid expansion has also generated a lot of internal management problems in Banks. One special issue is the low level of employee job satisfaction that brought difficulties in increasing service quality. Some of the problem exist in current Bank are: long working hours, work pressure, low level of treatment, bad working environment, less promotion opportunities, work unfairness etc. Employee's job satisfaction affects the quality of Bank service, has affect the degree of customer satisfaction. Thereby great efforts to improve employee's job satisfaction, creates the satisfied customer with satisfied employees. Although there are many studies on employee job satisfaction, they are related to all aspects of employee job satisfaction. The employee satisfaction theory and employee satisfaction measurement tools and measurement indicators, as well as the impact of employee satisfaction factors, but in Bangladesh there are very limited studies on employee job satisfaction in Banks, specifically with respect to factors affecting job satisfaction. In this paper, through combining theoretical and empirical research, trying to find out factors affecting employees job satisfaction, Thereby laying the theoretical foundation for the practice, provide for future research on investigate factors affecting job satisfaction in Bank. By studying the factors affecting job satisfaction in Banks, we can effectively help the enterprise to understand the factors affecting employee job satisfaction; by understanding employee demands and requirements, one can also help the enterprise effectively manage employees and increase the management efficiency, increase the employee's loyalty and achieve a higher customer satisfaction.

Objectives

- 1. To determine the influence of work conditions on employee job satisfaction in Banks.
- 2. To identify the influence of pay on employee job satisfaction in Banks.
- 3. To examine the influence of fairness on employee job satisfaction in Banks.
- 4. To investigate the influence of promotion on employee job satisfaction in Banks.
- 5. To determine the influence of age on employee job satisfaction in Banks.
- 6. To determine the influence of gender on employee job satisfaction in Banks.

Scope of the study

This study covers the factors affecting job satisfaction in Banks. The organizational factors include work conditions, pay, fairness and promotion; individual factors include age and gender, they are the independent variables; job satisfaction is the dependent variable.

Literature Review

One of the biggest preludes to the study of job satisfaction was the Hawthorne studies. These studies (1924–1933), primarily credited to Elton Mayo of the Harvard Business School, sought to find the effects of various conditions (most notably illumination) on workers' productivity. These studies ultimately showed that novel changes in work conditions temporarily increase productivity (called the Hawthorne Effect). It was later found that this increase resulted, not from the new conditions, but from the knowledge of being observed. This finding provided strong evidence that people work for purposes other than pay, which paved the way for researchers to investigate other factors in job satisfaction. Scientific management also had a significant impact on the study of job satisfaction. Principles of Scientific Management argued that there was a single best way to perform any given work task. The initial use of scientific management by industries greatly increased productivity because

workers were forced to work at a faster pace. However, workers became exhausted and dissatisfied, thus leaving researchers with new questions to answer regarding job satisfaction. Some argue that Maslow's hierarchy of needs theory, a motivation theory, laid the foundation for job satisfaction theory. This theory explains that people seek to satisfy five specific needs in life - physiological needs, safety needs, social needs, self-esteem needs, and self-actualization. This model served as a good basis from which early researchers could develop job satisfaction theories. There are many methods for measuring job satisfaction. By far, the most common method for collecting data regarding job satisfaction is the Likert scale (named after RensisLikert). Other less common methods of for gauging job satisfaction include: Yes/No questions, True/False questions, point systems, checklists, and forced choice answers. This data are sometimes collected using an Enterprise Feedback Management (EFM) system. The Job Descriptive Index (JDI), created by Smith, Kendall, &Hulin, is a specific questionnaire of job satisfaction that has been widely used. It measures one's satisfaction in five facets: pay, promotions and promotion opportunities, coworkers, supervision, and the work itself. The scale is simple, participants answer either yes, no, or can't decide (indicated by '?') in response to whether given statements accurately describe one's job. The Job in General Index is an overall measurement of job satisfaction. It is an improvement to the Job Descriptive Index because the JDI focuses too much on individual facets and not enough on work satisfaction in general. Other job satisfaction questionnaires include: the Minnesota Satisfaction Questionnaire (MSQ), the Job Satisfaction Survey (JSS), and the Faces Scale. The MSQ measures job satisfaction in 20 facets and has a long form with 100 questions. The JSS is a 36 item questionnaire that measures nine facets of job satisfaction. Finally, the Faces Scale of job satisfaction, one of the first scales used widely, measured overall job satisfaction with just one item which participants respond to by choosing a face.

Methodology of the Study

The information was collected by using the quantitative questionnaires. Firstly, the research process has been identified and the research problems have been formulated. Then, there were also a discussion about the instruments to be used and the decisions that should be made for achieving the purpose of the research. After that, the research design was created to answer the research objectives or hypotheses. As a quantitative study, conclusions are based on the questionnaires distributed to respondents. This quantitative study used statistical data as a medium to obtain the needed information. This study aims to determine the relations between the independent variables and the dependent variable. The findings and the conclusion of the study will solely depend on the full utilization of the statistical data collected. In this study the population targeted employees of Banks (The banks include Private and Public Banks). A simple random sampling technique was used in this study to select 50 employees from different Banks. While a wide range of instruments are used for measuring job satisfaction, section A will consist of questions related to the biographical information of the employees. Section B is related to overall job satisfaction, section C is related to factors affecting job satisfaction. Section B required respondents to rate items based on a 5-point Response format that is related to general factors affecting employee job satisfaction in Banks.

For example: 1 = Very unhappy, 2 = somewhat happy, 3 = Neither happy or unhappy, 4 = Somewhat happy, 5 = Very happy

Section C is related to the key factors that affects the employee job satisfaction.

A rating scale from 1 (strongly disagree) to 5 (strongly agree) was used.

1= strongly disagree, 2 = disagree, 3 = neutral, 4 = agree, 5 = strongly agree

All the 45 items were stated in the English language. The full questionnaire for the study is shown in Appendix A.

Table 1: shows the 45 items distributed into six (6) sub-dimensions namely: Details, Job Satisfaction, Work Conditions, Pay, Fairness, and Promotion.

Sub-Dimensions	Item Number
Details	01D1, 02D2, 03D3, 04D4, 05D5, 06D6, 07D7,08D8, 09D9
Job Satisfaction	10JS1, 11JS2, 12JS3, 13JS4, 14JS5, 15JS6
Work Condition	16WC1, 17WC2, 18WC3, 19WC4, 20WC5,21WC6, 22WC7 23WC8, 24WC9,
	25WC10
Pay	26P1, 27P2
Fairness	28F1, 29F2, 30F3, 31F4, 32F5, 33F6, 34F7, 35F8, 36F9
Promotion	37P1, 38P2, 39P3, 40P4, 41P5, 42P6, 43P7, 44P8, 45P9

Various statistical methods were be used to analyze the data that we collected from the respondents. In this study, the researcher used statistical software SPSS for the statistical analysis. In this study, the responses and information collected from the survey were tested using statistical techniques such as correlation analysis and ANOVA. The Karl Pearson correlation analysis identified and analyzes the nature, direction and signification of the relations between the variables that being measured on interval and ratio data. The hypotheses of research analyzed with ANOVA.

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Hypothesis Development

On the basis of factors affecting job satisfaction, the following hypotheses are developed: Hypothesis1:Work condition significantly influences employee job satisfaction in Banks. Hypothesis 2:Pay significantly influences employee job satisfaction in Banks. Hypothesis 3:Fairness significantly influences employee job satisfaction in Banks. Hypothesis 4:Promotion significantly influences employee job satisfaction in Banks. Hypothesis 5:Age significantly influences employee job satisfaction in Banks. Hypothesis 6:Gender significantly influences employee job satisfaction in Banks. Hypothesis 6:Gender significantly influences employee job satisfaction in Banks. Hypothesis 6:Gender significantly influences employee job satisfaction in Banks. Hypothesis 6:Gender significantly influences employee job satisfaction in Banks. Hypothesis 6:Gender significantly influences employee job satisfaction in Banks.

Table 2: Overall level of employee satisfaction in Banks

Category	Frequency	Percent	Cumulative
			Percent
Very unhappy	11	22	22
Somewhat unhappy	10	20	42
Neither happy nor unhappy	8	16	58
Somewhat happy	12	24	82
Very happy	9	18	100
Total	50	100	

In terms of overall level of employee satisfaction in Banks, the study found that almost one fourth of the respondents perceived employee satisfaction to be "Very unhappy "and "Somewhat happy". Moreover the frequencies of responses don't differ significantly.

Table 3: Descriptive statistics of employee satisfaction in Banks

	Ν	Minimum	Maximum	Mean	Standard. Deviation	
Level	50	1.00	5.00	2.96	1.442	

The mean score is 2.96 and Standard deviation is 1.442. So the overall level of employee job satisfaction is satisfactory.

B. Correlation Analysis:

Variables	Overall Satisfaction	Work Condition	Pay	fairness	promotion	Age	Gender
Overall Satisfaction	1	.680	.742	.824	.886	.067	.252
Work Condition	.680	1	.865	.760	.649	.033	.051
Pay	.742	.865	1	.863	.688	.143	.157
fairness	.824	.760	.863	1	.747	.194	.258
promotion	.886	.649	.688	.747	1	034	.183
Age	.067	.033	.143	.194	034	1	.301
Gender	.252	.051	.157	.258	.183	.301	1

Table 4: Pearson Correlation Analysis.

Correlation analysis was used to test the relationship among the variables of interest provided in the study. This study revealed that Work conditions (0.680), pay (0.742), fairness (0.824) and promotion (0.886) had strong relationship with employee job satisfaction in Banks. Age (0.067) and gender (0.252) had weak relationship.

C.Hypothesis Test:

		Sum of Squares	df	Mean Square	F	Sig.
How happy are you with	Between Groups	34.969	4	8.742	11.733	.000
Work Condition?	Within Groups	33.531	45	.745		
	Total	68.500	49			
How happy are you with	Between Groups	48.932	4	12.233	17.230	.000
Bank basic salary?	Within Groups	31.948	45	.710		
	Total	80.880	49			
How happy are you with	Between Groups	60.707	4	15.177	26.479	.000
work fairness in Bank?	Within Groups	25.793	45	.573		
	Total	86.500	49			
How happy are you with	Between Groups	68.068	4	17.017	42.894	.000
the promotion in Bank?	Within Groups	17.852	45	.397		
	Total	85.920	49			
Age	Between Groups	3.877	4	.969	.950	.444
	Within Groups	45.903	45	1.020		
	Total	49.780	49			
Gender	Between Groups	1.063	4	.266	1.045	.394
	Within Groups	11.437	45	.254		
	Total	12.500	49			

Table 5: Hypothesis Test.

Hypothesis1:Work condition significantly influences employee job satisfaction in Banks.

It is assumed from the Null Hypothesis that Work condition does not significantly influences employee job satisfaction in Banks. As table 5 shows significance of work condition(0.000) is lowerthan significance level 0.05. So the null hypothesis is rejected and hence, we conclude that work condition has significant influences on employee job satisfaction in Banks.

Hypothesis 2: Pay significantly influences employee job satisfaction in Banks.

It is assumed from the Null Hypothesis that pay does not significantly influences employee job satisfaction in Banks. As table 5 shows significance of pay (0.000) is lower than significance level 0.05. So the null hypothesis is rejected and hence, we conclude that pay has significant influences on employee job satisfaction in Banks. **Hypothesis 3:**Fairness significantly influences employee job satisfaction in Banks.

It is assumed from the Null Hypothesis that fairness does not significantly influences employee job satisfaction in Banks. As table 5 shows significance of fairness (0.000) is lower than significance level 0.05. So the null hypothesis is rejected and hence, we conclude that fairness has significant influences on employee job satisfaction in Banks.

Hypothesis 4: Promotion significantly influences employee job satisfaction in Banks.

It is assumed from the Null Hypothesis that promotion does not significantly influences employee job satisfaction in Banks. As table 5 shows significance of promotion (0.000) is lower than significance level 0.05. So the null hypothesis is rejected and hence, we conclude that promotion has significant influences on employee job satisfaction in Banks.

Hypothesis 5:Age significantly influences employee job satisfaction in Banks.

It is assumed from the Null Hypothesis that Age does not significantly influences employee job satisfaction in Banks. As table 5 shows significance of age (0.444) is higher than significance level 0.05. So the null hypothesis is accepted and hence, we conclude that age has no significant influences on employee job satisfaction in Banks. **Hypothesis 6:**Gender significantly influences employee job satisfaction in Banks.

It is assumed from the Null Hypothesis that gender does not significantly influences employee job satisfaction in Banks. As table 5 shows significance of gender (0.394) is higher than significance level 0.05. So the null hypothesis is accepted and hence, we conclude that gender has no significant influences on employee job satisfaction in Banks.

Limitations of the Study

Researcher was really unable to collect enough information due to official restrictions of the selected banks. Many things were so confidential that was not entitled to access there. The data obtained from this research is only applicable for Banks in Bangladesh and did not include other sectors of the economy. Thus, the recommendations and suggestions may not be applicable to other country's Banks as well as other sectors.

Recommendations

Opportunities for future study have emerged as a result of this study. In addition to overcoming the limitations of data gathering, additional research is needed to observe the relationships between job satisfaction and work conditions, pay back, fairness, and promotion. The limitations have contributed to the lack of arriving at many strongly statistically proven findings and conclusions.For future research the following suggestions should be considered:

1) It is suggested that for future research a random sample be used to compare several public sector and private sector institutions using a larger sample.

2) The research is needed to further investigate the potential relationships and effects these variables and other extraneous variables, such as role ambiguity, job level, contingent rewards and co-work have on job satisfaction.

3) Qualitative investigators must conduct research regarding the job satisfaction of Banks.

This research method will provide a different perspective of employees, job satisfaction and contribute a more in-depth understanding of how employees view their job.Based on this study, and analysis of factors affecting Bank employee's job satisfaction, this paper makes the following recommendations to Bank managers:

1) Create favorable work conditions for the company. Guide the staff to communicate effectively, build a good interpersonal environment within the company, and create good work conditions.

2) To improve the pay treatment of Bank employees. Banks should improve the overall wage level of employees; on the other hand, two shifts is a way to reduce the workload of staff.

3) To improve fairness in Banks: create a scientific performance appraisal system in the organization. Utilize the other developed countries' scientific performance systems, and use these systems to evaluate employee work performance and evaluate employee service quality.

4) Concern about the employees education and training. Bank employees generally have high levels of education; organizations have to provide the employees with effective training them in science and cultural knowledge, and let the employees acquire practical knowledge.

Conclusions

This study focused on the factors that affected job satisfaction in Banks; the central objective of this study was to establish the impact of the chosen variables: work conditions, pay, fairness and promotion and relationships on employee job satisfaction in Banks. A literature survey was made to form the theoretical premises for the study. The rationale for the study was simply an observation that some employees seem better adjusted and happier at work and are able to cope well with the demands of the working environment while others are not. Another observation is that management seems not to be aware of what motivates their subordinates and to strategically utilize those motivational tools to maintain high levels of job satisfaction, high productivity and morale. Through the analysis of Bank employee job satisfaction we can conclude the following: Bank employees are younger, mostly married, with a high level of education, and short years of work experience; there are 9 general factors affecting employee job satisfaction in Bank, which are: work conditions, fairness, promotion, pay, education level, marriage, age and gender, and work experience. There are 4 key factors affecting employee job satisfaction. Other individual factors do not have a significant effect on Banks. These factors include have a small effect on job satisfaction in Banks.

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Appendix

A survey on factors affecting job satisfaction of bank employees in Bangladesh.

Please take a few moments to complete this questionnaire. The survey focuses on job satisfaction of Bank employees; the actual situation, the detection of problems, trying to improve the management quality of the Bank, rather than the individual employees has any adverse effects. Depending on your individual circumstances, honestly answer every issue, and mark on " \checkmark ", there is only one answer to each question. The success of the survey will depend on your cooperation. All returned questionnaires will be kept strictly confidential, please fill out and return. Thank you for your cooperation and participation.

SECTION A
Individual information:
Name: Organization:
Please mark on "✓"your answer:
1. Gender
Male Female
2. Age
18-29 30-39 40-49 Above 50
3. Marital status
Single married
4. Education level
High school College University
5. Your work department
Human Resource Loan Cash Service Corporate Retail SME manager
other
6. Your work position
General staff Officer Principal Officer Manager other
7. Your Work experience
Half-year 1 year 1-2 2-5 More than 5 years
8. Your salary
20,000 - 30,000 30,000 - 40,000 40,000 - 50,000 50,000 - 60,000 Above 60,000
More than 50000

9. Your ever	yday worl	s hour			
4hours	6hours	8hours	s Mo	ore than 8hc	ours
SECTION B					
Are you hap	py with th	e Bank?			
How happy a	are you wi	ith the Ba	nk? Plea	ase mark o	n "√"the answer
Based on the	following	scale			
1 = very unh	appy	2 = som	newhat u	nhappy	3 = neither happy nor unhappy
4 = somewha	it happy	$5 = ver_{2}$	y happy		
10. How hap	py are you	a with the	e Bank a	s overall?	
1	2	3	4	5	
11. How hap	py are you	u with Ba	nk basic	salary?	
1	2	3	4	5	
12. How hap	py are you	a with wo	ork fairn	ess in Banl	x?
1	2	3	4	5	
13. How hap	py are you	a with the	e promot	tion in Ban	k?
1	2	3	4	5	
14 How happ	oy are you	with the	work er	vironment	t of the Bank?
1	2	3	4	5	
15 How happ	oy are you	with the	policy o	f the Bank	?
1	2	3	4	5	

SECTION C

Employee job satisfaction in Banks: Please mark " \checkmark " the answer Based on the following scale 1 = strongly disagree 2 = disagree 3 = natural 4 = agree 5 = Strongly agree Work condition of Ponk.

Work	condition at Bank:					
No.	Statement	S-dis	Disa	Natu	Agre	S-ag
		agree	gree	ral	e	ree
16.	Bank supervisor respect the subordinates	1	2	3	4	5
17.	The Bank is good quality of work environment	1	2	3	4	5
18.	The Bank have good work condition	1	2	3	4	5
19.	The atmosphere in the Bank is cheerful	1	2	3	4	5
20.	Decorations are bright and cheerful	1	2	3	4	5
21.	The Bank is best quality of management	1	2	3	4	5
22.	The Bank employees under good relations	1	2	3	4	5
23.	The Bank manger always help employee	1	2	3	4	5
24.	The Bank provide good safe work condition	1	2	3	4	5
25.	The Bank provide good work equipment	1	2	3	4	5

Pay and compensation in Bank:

No.	Statement	S-dis	Disa	Natu	Agre	S-ag
		agree	gree	ral	e	ree
26.	Bank basic salary is reasonable	1	2	3	4	5
27.	Bank benefit system is perfect	1	2	3	4	5

Fairness in Bank:

No.	Statement	S-dis	Disa	Natu	Agre	S-ag
		agree	gree	ral	e	ree
			_			
28.	Every employee is treated equally in the Bank	1	2	3	4	5
29.	I get respect from other employees	1	2	3	4	5
30.	Bank have fair evaluation system	1	2	3	4	5
31.	Bank manager fair to communicate with employee	1	2	3	4	5
32.	Same level of employees received the same salary in Bank	1	2	3	4	5
33.	Bank exist different work hour for different employee	1	2	3	4	5
34.	Promotion is fair in Bank	1	2	3	4	5
35.	Bank provide equal benefits for every employee	1	2	3	4	5
36.	Bank emphasize fair competition in work place	1	2	3	4	5
Pron	notion in Bank:					
No.	Statement	S-dis	Disa	Natu	Agr	S-ag
		agree	gree	ral	ee	ree
37.	promotion rules very clear in Bank	1	2	3	4	5
38.	promotion depend on employees work performance	1	2	3	4	5
39.	promotion depends just manager decision	1	2	3	4	5
40.	Every employee has opportunity to get promotion in Bank	1	2	3	4	5
41.	Bank have perfect evaluation system	1	2	3	4	5
42.	Promotion depends on employee relations.	1	2	3	4	5
43.	Job performance evaluations done by my supervisor is fair and based	1 1	2	3	4	5
	on clear performance standard.					
44.	I am satisfied with the Bank promotion policy	1	2	3	4	5
45.	Promotion can be improve my work attitude	1	2	3	4	5