"Quality of Work-Life Balance of Bank Employees & Comparison between Public and Private Banks"

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### **Abstract**

The changing dynamics of the workplace has forced the organizations to frame policies which are employee-centric. Theworkforce today is more dynamic and young in nature and wants a greater control over their work and life. Pressures at work, competition, and target basedmanagement styles have resulted in increased pressure and also long working hours. The answers to a questionnaire administered to bank employees has been analyzed to understand theunderlying demographic as well as other variables to find out work-life imbalances. The findings of the study will benefit organizations asthey will be able to design practices which focus on employee work/life issues. This will result in a more satisfied and productive workforce which is less stressed.

**Keywords:** Work-Life Balance, Work Performance, and Personal Life.

#### INTRODUCTION

Global labor market is becoming highly competitive day by day and companies are outsourcing to reduce the labor costs. The consequences being, the employee feels impelled to put in longer hours to achieve and possibly exceed the employers' expectations in order to secure their job. It puts a lot of pressure on individuals' that leads to the problem of work life conflict. Apart from the work there, there are some family related factors which also create imbalance between work and personal life. The various other factors contributing to this situation are single parent households, dual earning parents; parents working at different locations, etc. All these are responsible in creating role conflict, which ultimately contributes to imbalance between work and personal life.

Along with the public sector, a large number of private players have joined various like banking sectors. To sustain itself in the market competition, every organization tries hard to increase its productivity and cut down the costs. In this process, a lot of pressure is put upon the employees who have to meet stringent targets within short time periods. The work intensity has increased, especially with the advancement in technology, which has in fact been instrumental in blurring the boundary between work and home.

#### Literature review

Some of the research paper which were referred:

According to John Machines (2005) research is based on the relationship between work and Life Balance among the employees. According to the research there is no significant impact towards work and Life Balance. Workers who have availed facilities from the banks such as housing, rent, and other benefits as the employees with family responsibilities are impelled to work for a long hours. On the other hand workers with no family responsibilities have the option to swap income or career progression for increased leisure time.

Vijay Mani (2013) According to the research marriage cannot consider as a cause of unbalancing work and life. These consequences have adverse effect on the career aspirations and career development of employees and it further leads to the problem of work life conflict. Findings of research revealed that role conflict, lack of recognition, organizational politics, gender discrimination, elderly and children care issues, quality of health, problems in time management and lack of proper social support are the major factors influencing the work and life balancing in India.

### **Objective of the study:**

- To find out who is more satisfied public or private banks.
- Which key factor effect the work life balance of an employee.

### **HYPOTHESIS:**

 $H_0$ : There is no significant difference between achievements of 90% work life balance to the expectation of work life balance at 100% level.

**H**<sub>1</sub>: There is a difference between expectation and achievement.

#### **SCOPE OF THE STUDY:**

The purpose of research undertaken was to identify the factors affecting work and life of employees in banking sector of Mysore region. Employees of five major banks ICICI, HDFC, Andhra Bank, Canara Bank and SBM working in different branches in and around Mysore.

#### **DATA ANALYSIS:**

### **Z-Test for Public Sector Bank**

|        |                   | Very<br>much |          | Neither<br>Satisfied<br>Nor |             | Very<br>much |      |         |
|--------|-------------------|--------------|----------|-----------------------------|-------------|--------------|------|---------|
|        | Parameters of     | satisfie     | Satisfie | Dissatisfie                 | Dissatisfie | Dissatisfie  | Mea  | Std.Dev |
| Sl No. | Welfare facility  | d            | d        | d                           | d           | d            | n    |         |
| Q1     | Women workforce   | 0            | 0        | 0                           | 0           | 0            | 0    | 0       |
| Q2     | Frequent transfer | 9            | 19       | 4                           | 3           | 0            | 0.97 | 0.986   |
| Q3     | Work pressure     | 6            | 21       | 6                           | 2           | 0            | 0.89 | 0.941   |
| Q4     | Long hours        | 11           | 17       | 4                           | 1           | 2            | 0.97 | 0.986   |
| Q5     | Job security      | 7            | 16       | 7                           | 5           | 0            | 0.71 | 0.845   |

| Q6  | Career                   | 6  | 13 | 5                   | 10            | 1        | 0.37 | 0.609 |
|-----|--------------------------|----|----|---------------------|---------------|----------|------|-------|
| Q7  | Job dissatisfaction      | 4  | 19 | 7                   | 4             | 1        | 0.6  | 0.775 |
| Q8  | Spouse support           | 15 | 17 | 2                   | 1             | 0        | 1.31 | 1.146 |
| Q9  | Child rearing            | 10 | 20 | 2                   | 3             | 0        | 1.06 | 1.028 |
| Q10 | Sharing household chores | 3  | 15 | 7                   | 9             | 1        | 0.29 | 0.535 |
| Q11 | Dual earning             | 8  | 18 | 5                   | 4             | 0        | 0.86 | 0.926 |
| Q12 | Conflicts at home        | 4  | 18 | 9                   | 4             | 0        | 0.63 | 0.793 |
| Q13 | Absenteeism              | 9  | 14 | 7                   | 5             | 0        | 0.77 | 0.878 |
| Q14 | Targets                  | 10 | 16 | 3                   | 6             | 0        | 0.86 | 0.926 |
| Q15 | Workaholic nature        | 2  | 17 | 9                   | 6             | 1        | 0.37 | 0.609 |
|     | 1                        | -1 | I  | Combined N          | Mean=0.761    | •        |      |       |
|     |                          |    |    | Combined S<br>0.973 | Standard Devi | iation = |      |       |

$$\sum = \frac{\overline{X_1} - \overline{X_2}}{\sqrt{\frac{S_1^2}{n_1} + \frac{S_2^2}{n_2}}}$$

$$x_1 = 0.76$$
  $x_2 = 1.1$ 

$$s_1 0.97 = s_2 = 0.10$$

$$\sum = \frac{0.76 -1.1}{\sqrt{\frac{0.97^2}{35} + \frac{0.10^2}{35}}}$$

$$\sum = \frac{0.34}{\sqrt{0.02 + 0.0002}}$$

$$^{\Sigma} = \frac{0.34}{\sqrt{0.0202}}$$

$$\Sigma = 2.42$$

### **Z-Test for Private Sector Bank**

| Sl No. | Parameters of<br>Welfare facility | Very<br>much<br>satisfie<br>d | Satisfie d | Neither<br>Satisfied<br>Nor<br>Dissatisfie | Dissatisfie d | Very<br>much<br>Dissatisfie<br>d | Mean | Std.Dev |
|--------|-----------------------------------|-------------------------------|------------|--|---------------|----------------------------------|------|---------|
| Q1     | Women workforce                   | 0                             | 0          | 0  | 0             | 0                                | 0    | 0       |
| Q2     | Frequent transfer                 | 10                            | 17         | 8  | 0             | 0                                | 1.06 | 1.028   |
| Q3     | Work pressure                     | 8                             | 15         | 12   | 0             | 0                                | 0.89 | 0.941   |
| Q4     | Long hours                        | 17                            | 8          | 4  | 6             | 0                                | 1.03 | 1.014   |
| Q5     | Job security                      | 16                            | 12         | 7  | 0             | 0                                | 1.26 | 1.121   |
| Q6     | Career                            | 7                             | 14         | 11   | 3             | 0                                | 0.71 | 0.845   |
| Q7     | Job dissatisfaction               | 9                             | 15         | 7  | 4             | 0                                | 0.83 | 0.91    |
| Q8     | Spouse support                    | 13                            | 14         | 9  | 0             | 0                                | 1.14 | 1.069   |
| Q9     | Child rearing                     | 9                             | 9          | 14   | 3             | 0                                | 0.69 | 0.828   |
| Q10    | Sharing household chores          | 1                             | 11         | 15   | 8             | 0                                | 0.14 | 0.378   |
| Q11    | Dual earning                      | 9                             | 10         | 7  | 8             | 1                                | 0.51 | 0.717   |
| Q12    | Conflicts at home                 | 14                            | 7          | 5  | 9             | 0                                | 0.74 | 0.862   |
| Q13    | Absenteeism                       | 23                            | 8          | 3  | 0             | 1                                | 1.49 | 1.219   |
| Q14    | Targets                           | 18                            | 12         | 5  | 0             | 0                                | 1.37 | 1.171   |
| Q15    | Workaholic nature                 | 5                             | 23         | 4  | 1             | 2                                | 0.8  | 0.894   |
|        |                                   |                               |            | Combined N                                 | Mean= 0.904   |                                  |      |         |
|        |                                   |                               |            | Combined S<br>1.027                        | Standard Devi | ation =                          |      |         |

$$\sum = \frac{\overline{X_1} - \overline{X_2}}{\sqrt{\frac{S_1^2}{n_1} + \frac{S_2^2}{n_2}}}$$

$$x_1 = 0.90$$
  $x_2 = 1.24$ 

$$s_1 = 1.02 \, s_2 = 0.10$$

$$\sum = \frac{0.90 - 1.24}{\sqrt{\frac{1.02^2}{35} + \frac{0.10^2}{35}}}$$

$$\sum = \frac{0.34}{\sqrt{0.02 + 0.0002}}$$

$$^{\Sigma} = \frac{0.34}{\sqrt{0.0202}}$$

$$\Sigma = 2.42$$

### **K-S TEST:**

### **PUBLIC SECTOR BANK DATA ANALYSIS:**

| Ī |                              |          | Observed<br>Numbers | Observed proportion | Observed<br>Cumulative<br>proportion | Null<br>Proportion | Null<br>Cumulative<br>proportion | Absolute difference observed and null |                   |
|---|------------------------------|----------|---------------------|---------------------|--------------------------------------|--------------------|----------------------------------|---------------------------------------|-------------------|
|   |                              | SA       | 3                   | 0.09                | 0.09                                 | 0.20               | 0.20                             | -0.11                                 |                   |
|   |                              | A        | 5                   | 0.14                | 0.23                                 | 0.20               | 0.40                             | -0.17                                 |                   |
|   |                              | N        | 6                   | 0.17                | 0.40                                 | 0.20               | 0.60                             | -0.20                                 | Claim is Accepted |
|   | Wollien workloude            | DA       | 15                  | 0.43                | 0.83                                 | 0.20               | 0.80                             | 0.03                                  |                   |
|   |                              | SDA      | 6                   | 0.17                | 1.00                                 | 0.20               | 1.00                             | 0.00                                  |                   |
|   | ⊃<br><b>&gt;</b><br><b>-</b> | Total    | 35                  |                     |                                      |                    |                                  |                                       |                   |
|   | K-S -Cri                     | tical Va | lue ( D) =0.        | 230 Calcul          | ated Maximur                         | n absolute di      | fference = -0.2                  | 20                                    |                   |

INFERENCES: It is understood from the above table that 43% of employees does not agree that the entry of women into corporate effect work-life balance.

### PRIVATE SECTOR BANK DATA ANALYSIS:

|                |          |            |            |            |            | Absolute   |
|----------------|----------|------------|------------|------------|------------|------------|
| en             |          |            | Observed   |            | Null       | difference |
| ome<br>kfor    | Observed | Observed   | Cumulative | Null       | Cumulative | observed   |
| W <sub>0</sub> | Numbers  | proportion | proportion | Proportion | proportion | and null   |
| 1 \<br>W(      |          | 1 1        | 1 1        | 1          | 1          |            |

|          | SA       | 1            | 0.03      | 0.03         | 0.20         | 0.20            | -0.17 |
|----------|----------|--------------|-----------|--------------|--------------|-----------------|-------|
|          | A        | 12           | 0.34      | 0.37         | 0.20         | 0.40            | -0.03 |
|          | N        | 5            | 0.14      | 0.51         | 0.20         | 0.60            | -0.09 |
|          | DA       | 12           | 0.34      | 0.86         | 0.20         | 0.80            | 0.06  |
|          | SDA      | 5            | 0.14      | 1.00         | 0.20         | 1.00            | 0.00  |
|          | Total    | 35           |           |              |              |                 |       |
| K-S -Cri | tical Va | lue ( D) =0. | 230 Calcu | lated Maximu | m absolute d | ifference = -0. | 17    |

Claim is Accepted

INFERENCES: From the above table it is understood that, 34% employees agree & disagree that women entering into corporate would affect work life balance.

|       |                                 | PRIVATE                |  |                   |
|-------|---------------------------------|------------------------|--|-------------------|
| SL.NO | Parameters of work life balance | K-S Critical value (D) | Calculated Maximum absolute difference | KMO Evaluation    |
| 1     | Women workforce                 | 0.230                  | -0.17                                  | Claim is accepted |
| 2     | Frequent transfer               | 0.230                  | 0.40                                   | Claim is accepted |
| 3     | Work pressure                   | 0.230                  | 0.40                                   | Claim is rejected |
| 4     | Long hours                      | 0.230                  | 0.31                                   | Claim is rejected |
| 5     | Job security                    | 0.230                  | 0.40                                   | Claim is rejected |
| 6     | Career                          | 0.230                  | 0.31                                   | Claim is rejected |
| 7     | Job dissatisfaction             | 0.230                  | 0.29                                   | Claim is rejected |
| 8     | Spouse support                  | 0.230                  | 0.40                                   | Claim is rejected |
| 9     | Child rearing                   | 0.230                  | 0.31                                   | Claim is rejected |
| 10    | Sharing house hold chores       | 0.230                  | 0.20                                   | Claim is rejected |
| 11    | Dual earning                    | 0.230                  | 0.17                                   | Claim is accepted |
| 12    | Conflicts at home               | 0.230                  | 0.20                                   | Claim is rejected |
| 13    | Absenteeism                     | 0.230                  | 0.49                                   | Claim is rejected |
| 14    | Targets                         | 0.230                  | 0.46                                   | Claim is rejected |
| 15    | Financial issues                | 0.230                  | 0.20                                   | Claim is rejected |
| 16    | Workaholic nature               | 0.230                  | 0.40                                   | Claim is rejected |

|       |                                 | PUBLIC                 |  |                   |
|-------|---------------------------------|------------------------|--|-------------------|
| SL.NO | Parameters of work life balance | K-S Critical value (D) | Calculated Maximum absolute difference | KMO Evaluation    |
| 1     | Women workforce                 | 0.230                  | -0.20                                  | Claim is accepted |
| 2     | Frequent transfer               | 0.230                  | 0.40                                   | Claim is accepted |
| 3     | Work pressure                   | 0.230                  | 0.37                                   | Claim is rejected |
| 4     | Long hours                      | 0.230                  | 0.40                                   | Claim is rejected |
| 5     | Job security                    | 0.230                  | 0.26                                   | Claim is rejected |
| 6     | Career                          | 0.230                  | 0.17                                   | Claim is rejected |
| 7     | Job dissatisfaction             | 0.230                  | 0.26                                   | Claim is rejected |
| 8     | Spouse support                  | 0.230                  | 0.51                                   | Claim is rejected |
| 9     | Child rearing                   | 0.230                  | 0.46                                   | Claim is rejected |
| 10    | Sharing house hold chores       | 0.230                  | 0.17                                   | Claim is rejected |
| 11    | Dual earning                    | 0.230                  | 0.34                                   | Claim is accepted |
| 12    | Conflicts at home               | 0.230                  | 0.29                                   | Claim is rejected |
| 13    | Absenteeism                     | 0.230                  | 0.26                                   | Claim is rejected |
| 14    | Targets                         | 0.230                  | 0.34                                   | Claim is rejected |
| 15    | Financial issues                | 0.230                  | 0.20                                   | Claim is rejected |
| 16    | Workaholic nature               | 0.230                  | 0.20                                   | Claim is rejected |

### **INTERPRETATION:**

| SL NO | Parameters of work life balance | Interpretation  |
|-------|---------------------------------|---|
| 1     | Women workforce                 | Public: It is understood from the above table that 43% of employees does not agree that the entry of women into corporate effect work-life balance.  Private: From the above table it is understood that, 34% employees agree & disagree that women entering into corporate would affect work life balance. |
| 2     | Frequent transfer               | Public: It is understood from the above table that 54% of the employees agree that frequent transfers would affect work-life balance.  Private: From the above table  |

|   |  | it is understood that 100/ of                              |
|---|--|--|
|   |  | it is understood that, 48% of                              |
|   |  | the employees agree that                                   |
|   |  | frequent transfers would affect work-life balance.         |
| 2 | Work pressure  | Public: From the above table it                            |
| 3 | Work pressure  |  |
|   |  | is understood that, 60% of the                             |
|   |  | employees agree due to work pressure, work life balance is |
|   |  | affected.  |
|   |  | <b>Private:</b> From the above table                       |
|   |  | it is understood that, 42% of                              |
|   |  | the employees agree due to                                 |
|   |  | work pressure, work life                                   |
|   |  | balance is affected.                                       |
| 4 | Long hours   | <b>Public:</b> From the above table                        |
| 7 | Long nouis   | it is understood that, 48% of                              |
|   |  | the employees agree that due                               |
|   |  | to long working hours work                                 |
|   |  | life balance is affected.                                  |
|   |  | <b>Private:</b> From the above table                       |
|   |  | it is understood that, 48% of                              |
|   |  | the employees strongly agree                               |
|   |  | that due to long working hours                             |
|   |  | work life balance is affected.                             |
| 5 | Job security   | <b>Public:</b> From the above table it                     |
|   | , and the second | is understood that, 45% of the                             |
|   |  | employees agree that, job                                  |
|   |  | security is also one of the                                |
|   |  | factor which would affect                                  |
|   |  | work life balance.   |
|   |  | <b>Private:</b> From the above table                       |
|   |  | it is understood that, 45% of                              |
|   |  | the employees strongly agree                               |
|   |  | that, job security is also one of                          |
|   |  | the factor which would affect                              |
|   |  | work life balance.   |
|   |  |  |
| 6 | Career   | <b>Public:</b> From the above table it                     |
|   |  | is understood that, 37% of the                             |
|   |  | employees agree that, career                               |
|   |  | also effect domestic & social                              |
|   |  | life.  |
|   |  | <b>Private:</b> From the above table                       |
|   |  | it is understood that, 40% of                              |
|   |  | the employees agree that,                                  |
|   |  | career also effect domestic &                              |
| 7 | Inh dissatisfaction  | social life.   |
| 7 | Job dissatisfaction  | <b>Public:</b> From the above table it                     |
|   |  | is understood that, 54% of the                             |
|   |  | employee agree that job                                    |

|    | T                         | T                                      |
|----|---------------------------|--|
|    |                           | dissatisfaction is also one of         |
|    |                           | the major factor which affects         |
|    |                           | work life balance.                     |
|    |                           | <b>Private:</b> From the above table   |
|    |                           | it is understood that, 42% of          |
|    |                           | the employee agree that job            |
|    |                           | dissatisfaction is also one of         |
|    |                           | the major factor which affects         |
|    |                           | work life balance.                     |
| 8  | Spouse support            | <b>Public:</b> From the above table    |
|    |                           | it is understood that, 48% of          |
|    |                           | the employees agree that,              |
|    |                           | spouse support plays an                |
|    |                           | important role in balancing the        |
|    |                           | work &life.                            |
|    |                           | <b>Private:</b> From the above table   |
|    |                           | it is understood that, 40% of          |
|    |                           | the employees agree that,              |
|    |                           | spouse support plays an                |
|    |                           | important role in balancing the        |
|    |                           | work &life.                            |
| 9  | Child rearing             | <b>Public:</b> From the above table    |
|    |                           | it is understood that, 57% of          |
|    |                           | the employees agree that child         |
|    |                           | rearing is also a factor which         |
|    |                           | affects work life balance.             |
|    |                           | <b>Private:</b> From the above table   |
|    |                           | it is understood that, 40% of          |
|    |                           | the employees says that child          |
|    |                           | rearing is also a factor which         |
|    |                           | affects work life balance& is          |
|    |                           | neutral.                               |
| 10 | Sharing house hold chores | <b>Public:</b> From the above table    |
|    |                           | it is understood that, 42% of          |
|    |                           | the employees agree that,              |
|    |                           | sharing household chores               |
|    |                           | affect work life balance.              |
|    |                           | <b>Private:</b> From the above table   |
|    |                           | it is understood that, 42% of          |
|    |                           | the employees say that sharing         |
|    |                           | household chores affect work           |
|    |                           | life balance & is neutral.             |
| 11 | Dual earning              | <b>Public:</b> From the above table it |
|    |                           | is understood that, 51% of the         |
|    |                           | employees agree that dual              |
|    |                           | earning enhance the social             |
|    |                           | status.                                |
|    |                           | <b>Private:</b> From the above table   |
|    |                           | it is understood that, 28% of          |
|    |                           | the employees agree that dual          |
|    |                           | and employees agree that dual          |

| earning enhance the soc status.  12  Conflicts at home  Public: From the above it is understood that, 510 the employees agree that conflicts at home would their work life balance.  Private: From the above it is understood that, 400 the employees strongly that, conflicts at home work.   | table % of it, l affect e table % of agree would lance. |
|--|---|
| it is understood that, 510 the employees agree that conflicts at home would their work life balance.  Private: From the above it is understood that, 400 the employees strongly  | % of affect e table % of agree would lance.             |
| it is understood that, 510 the employees agree that conflicts at home would their work life balance.  Private: From the above it is understood that, 400 the employees strongly  | e table<br>% of<br>agree<br>would<br>lance.             |
| the employees agree that conflicts at home would their work life balance.  Private: From the above it is understood that, 40° the employees strongly at the employees strongly at the employees.   | e table<br>% of<br>agree<br>would<br>lance.             |
| conflicts at home would their work life balance. <b>Private:</b> From the above it is understood that, 40° the employees strongly and the employees are the employees are the employees and the employees are the empl | e table<br>% of<br>agree<br>vould<br>lance.             |
| Private: From the above it is understood that, 40° the employees strongly  | % of agree would lance.                                 |
| it is understood that, 40° the employees strongly  | % of agree would lance.                                 |
| the employees strongly   | agree<br>vould<br>lance.                                |
|  | vould<br>lance.   |
| that, conflicts at home w  | lance.  |
| 1, 2 2   |   |
| affect their work life bal   |   |
| Absenteeism Public: From the above   |   |
| it is understood that, 40°   | % of  |
| the employees agree  |   |
| absenteeism is also a fac  |   |
| which would affect their   | r work  |
| life balance.  |   |
| <b>Private:</b> From the above   |   |
| it is understood that, 65°   |   |
| the employees strongly   |   |
| absenteeism is also a fac  |   |
| which would affect their   | r work  |
| life balance.  |   |
| Targets Public: From the above   |   |
| it is understood that, 45°   |   |
| the employees agree tha  |   |
| targets are the main fact  |   |
| which would affect their life balance.   | r work  |
| Private: From the above  | a ta <b>bl</b> a  |
|  |   |
| it is understood that, 51° the employees strongly  |   |
| that targets are the main  | _   |
| which would affect their   |   |
| life balance.  | WOIK  |
| 15 Financial issues Public: From the above   | table   |
| it is understood that, 45°   |   |
| the employees agree that   |   |
| financial issue is also at   |   |
| which affect work life   |   |
| balance.   |   |
| <b>Private:</b> From the above   | e table   |
| it is understood that, 34 <sup>4</sup>   | % of  |
| the employees strongly   |   |
| that financial issue is als  | -   |
| factor which affect work   | ς life  |
| balance.   |   |
| 16 Workaholic nature Public: From the above  | table   |
| it is understood that, 489   | % of  |

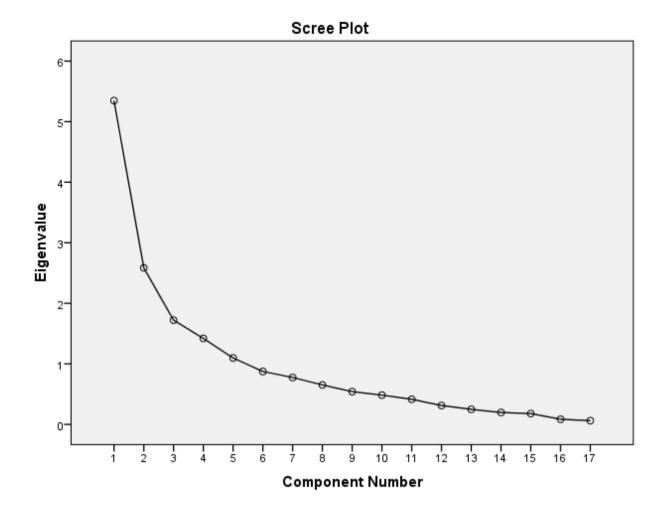
| the employees agree that             |
|--------------------------------------|
| workaholic nature is also a          |
| factor which affects work life       |
| balance.                             |
| <b>Private:</b> From the above table |
| it is understood that, 65% of        |
| the employees agree that             |
| workaholic nature is also a          |
| factor which affects work life       |
| balance.                             |

### FACTOR ANALYSIS:

### **Public sector bank**

### **KMO** and Bartlett's Test

| Measure of Sampling Adequacy.  Bartlett's Test of | Adequacy.  Bartlett's Approx. |             |
|---|-------------------------------|-------------|
|   | Df<br>Sig.                    | 136<br>.000 |



### **Rotated Component Matrix**<sup>a</sup>

| Component |   |
|-----------|---|
| 1         | 2 |

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| Targets              | .805 |      |
|----------------------|------|------|
| Frequenttransfers    | .794 |      |
| Absenteeism          | .793 |      |
| Career               | .695 |      |
| Workaholicnature     | .681 |      |
| Mentalstress         | .652 |      |
| Childraring          | .587 |      |
| spousecareerchoice   | .499 |      |
| Longhours            |      | .723 |
| Jobdissatisfaction   |      | .714 |
| motivatedenvironment |      | .706 |
| Financialissues      |      | .706 |
| Conflictsathome      |      | .604 |
| Dualearning          |      | .601 |
| Workpressure         |      | .512 |
| Jobsecurity          |      | .499 |
| Womenworkforce       |      |      |
|                      |      | .490 |
|                      |      |      |

Extraction Method: Principal

Component Analysis.

Rotation Method: Varimax with

Kaiser Normalization.<sup>a</sup>

a. Rotation converged in 3

iterations.

### **Component Transformation Matrix**

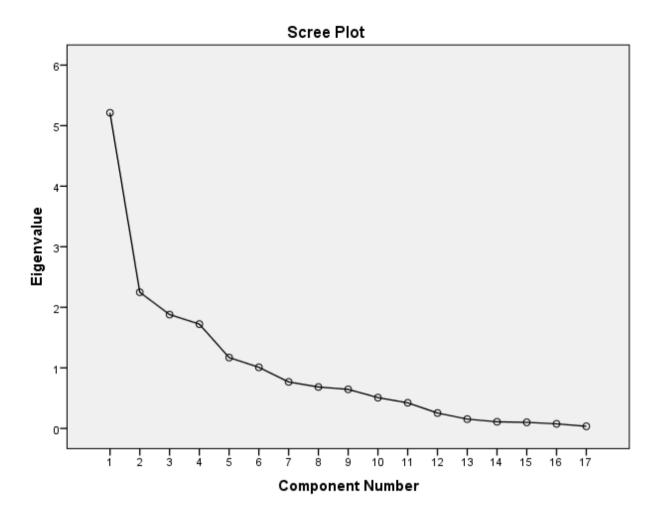
| Component | 1    | 2    |
|-----------|------|------|
| 1         | .757 | .653 |
| 2         | 653  | .757 |

Extraction Method: Principal Component Analysis.

### Private sector bank

### **KMO** and Bartlett's Test

| Kaiser-Mey<br>Measure of<br>Sampling<br>Adequacy. |                           | .536    |
|---|---------------------------|---------|
| Bartlett's<br>Test of<br>Sphericity               | Approx.<br>Chi-<br>Square | 343.640 |
|   | Df                        | 136     |
|   | Sig.                      | .000    |



### **Rotated Component Matrix**<sup>a</sup>

|                      | Component |   |
|----------------------|-----------|---|
|                      | 1         | 2 |
| Absenteeism          | .860      |   |
| Financialissues      | .755      |   |
| Conflictsathome      | .735      |   |
| Dualearning          | .733      |   |
| motivatedenvironment | .712      |   |
| Spousecareerchoice   | .597      |   |
| Targets              |           |   |
| Mentalstress         |           |   |

| Workaholicnature   |      |
|--------------------|------|
| Jobsecurity        | .750 |
| Jobdissatisfaction | .676 |
| Career             | .666 |
| Longhours          | .583 |
| Sharinghousehold   |      |
| Childraring        |      |
| Workpressure       |      |
| Spousesupport      |      |

Extraction Method: Principal

Component Analysis.

Rotation Method: Varimax with

Kaiser Normalization.<sup>a</sup>

### Component Transformation Matrix

| Component | 1         | 2    |
|-----------|-----------|------|
| 1         | .790      | .614 |
| 2         | -<br>.614 | .790 |

Extraction Method:

**Principal Component** 

Analysis.

Rotation Method: Varimax with Kaiser Normalization.

### **Comparison of the Study**

**Public Sector:** 45% of the employees seemed to remain unsatisfied with the work environment in the bank. Factors that effected them are frequent transfer, long working hours, targets, mental stress, absenteeism, and undue conflicts at home, social banking, implementation of government programme.

**Private Sector:** Results here were, 62% of the employees were seen satisfied. Factors that influence them are flexible hours, bonus and incentives, work from home, latest technology, better staff management, career growth both professionally and personally.

#### **CONCLUSION:**

Today most of the professionals are focused on relieve measures that free themselves from their work and personal life.

It may thus be concluded from the results that **private sector bank** employees have a better work life balance and there is a need to improve work life balance in the public sector banks. Public sector banks need to provide for a variety of work life balance programmes such as flexible work arrangements, flexible location, flexible leave arrangements, childcare arrangements in order to meet diverse needs of its employees and to enable them to manage the conflicting responsibilities of work and home spheres. Some of the benefits of enhanced work life balance may include retaining valuable employees, reduced cost of recruitment, motivated and committed workforce. Thus employees may experience higher job satisfaction and happiness in life.

And the results obtained from this research in public sector where 45% of them remained unsatisfied while 62% in Private Sector bank employees were seen satisfied.

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