A STUDY OF SECONDARY SCHOOL TEACHERS' ATTITUDES TOWARDS TEACHING AND THEIR JOB SATISFACTION IN KENYA

A THESIS SUBMITTED TO THE FACULTY OF EDUCATION IN THE UNIVERSITY OF NAIROBI

IN PARTIAL FULFILLMENT OF THE REQUIREMENT FOR THE DEGREE OF MASTER OF ARTS

BY

ISAAC NJUGUNA KIMENGI

1983

UNIVERSI BRARY 0146946 9

ABSTRACT

Purpose:

The major purposes of this study were to investigate the attitudes towards teaching and job satisfaction (Present pay; Promotional opportunities; Supervision of teachers by the heads of schools; nature of work and relations with other members of teaching staff) of both male and female secondary school teachers. Also, the study sought to establish differences if any between male and female secondary school teachers on attitudes towards teaching and job satisfaction. Further, the study sought to determine whether there exists a strong relationship between attitudes towards teaching and job satisfaction. Research Design:

The design for the study was an ex post facto. The subjects were secondary school teachers (N=324) from twenty seven secondary schools. The twenty seven secondary schools were selected randomly from three districts (Nandi; Uasin-Gishu and Tran-nzoia) of the Rift Valley province of Kenya. Nine secondary schools were selected from each of the selected districts to participate in the study. The major dependent variables in the research were the attitudes towards teaching and job satisfaction of secondary school teachers. On the other hand, the major independent variables were sex, age, years of teaching experience, post held, type of school, highest education attained, subjects taught, father's "occupation, mother's occupation, father's education and mother's education.

Two instruments were used to obtain data from teachers. The instruments were: Teachers Attitudes Towards Teaching Scale (TATTS) and Teachers Job Satisfaction Scale (TJSS). The statistical Package for the social sciences (SPSS) was used to analyse. the hypotheses. Appropriate means, standard deviations and percentages were calculated. The t-test for independent samples was used to test Hol; Ho2; Ho3- Ho4; Ho5; Ho6; and Ho7. Significance level was set at the 0.05 level. Pearson correlation coefficient (r) was used to test hypothesis; Ho8, A correlation coefficient of magnitude greater or equal to 0.5 was described as a strong correlation. The strength of the relationship between attitudes towards teaching and job satisfaction was determined on the basis of the magnitude of correlation coefficient computed.

13

(v)

Findings:

 A majority (65.8%) of the teachers in the sample had a positive attitude towards teaching.
 No significant difference was found between the means of male and female secondary school teachers' attitudes towards teaching.

2. A majority (82.4%) of the teachers in the study were not satisfied with the salary they were getting. No significant difference was found between the means of male and female secondary school teachers'salary satisfaction scores.

3. A majority (76.9%) of the teachers in the sample were not satisfied with the promotional opportunities available in the teaching profession. No significant difference was found between the means of male and female secondary school teachers' promotional opportunities satisfaction scores.

4. More than half (55.6%) of the teachers in the sample were not satisfied with the kind of supervision they were getting from the heads of the schools. No significant difference was found between the means of male and female secondary school teachers' supervision satisfaction scores.
5. A majority (72.2%) of the teachers in the study showed dissatisfaction with the relations

13

among teaching staff. No significant difference
was found between the means of male and female
secondary school teachers relations with other
members of teaching staff satisfaction scores.
6. A majority (71.3%) of the teachers in the study
were not satisfied with the nature of work. No
significant difference was found between the means
of male and female secondary school teachers' nature
of work satisfaction scores.

7. More than half (55.2%) of the teachers in the study were not satisfied in the overall job satisfaction (salary, supervision, promotion opportunities, nature of work and relations with other members of teaching staff). No significant difference was found between the means of male and female secondary school teachers overall job satisfaction scores.

8. There was no strong relationship between attitudes towards teaching and job satisfaction among secondary school teachers with respect to the following variables: Age, Type of school, Teaching experience and Mother's occupation. However, there was strong relationship with respect to: Subjects taught, Highest education

(vii)

attained, position of responsibility, Father's occupation, Father's highest education attained and Mother's highest education attained.

Implications

 The findings and conclusions of this study showed that teachers' salary is one of the major factors contributing to teachers job satisfaction,
 Therefore it is important for educational planners to consider increasing teachers' salary in order to retain teachers in the teaching profession.
 The findings and conclusions of this study demonstrated that promotional opportunities available in teaching profession play an important role in retention of teachers in teaching profession. Therefore, policies governing the methods of promotion of teachers need to be modified. This should be done by considering both merit and academic qualifications.

3. The findings and conclusions on supervision of secondary school teachers by the heads of schools and on relations among members of teaching staff, demonstrated that there was lack of administrative training of the heads of schools. It would therefore, seem proper for educational planners to provide administrative training for the heads of schools. Those appointed as heads should be given both theoretical and practical training in relation to their new roles as administrators.

**

12