## **ABSTRACT**

Thesis Title

: Knowledge, Attitude and Self-Practice in Exercise for

Health of Personnels of The Teachers Council of Thailand

Student's Name

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: Master of Education

Major

: Physical Education

Academic Year

: 1998

Advisory Committee:

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This research aimed at a study on a comparison and a relation of knowledge, attitude and self-practice in exercise for Health of personnel of The Teachers Council. The independent variables are: sex, age, educational level, maritual status, and salary. The proportional random sampling is 200 samples, from all personnels of the teachers council of 62 males and 138 females. A questionaire on personal background, knowledgable - test measurement and self practice in exercise for health, The SPSS/PC<sup>+</sup> is used for Mean, Standard - Deviation, T - test, F - test, and Pearson's correlation coefficient.

The results are founded as the following:

1. Personnels have knowledge, attitude and self-practice in exercise for health at a good level.

- 2. Personnels of sexual differences have insignificant differences in knowledge, and attitude in exercise for health except only self-practice which has significant difference at .05 level.
- 3. Personnels of age differences have insignificant differences in knowledge, attitude and self-practice in exercise for health.
- 4. Personnels of educational level differences have insignificant differences in knowledge, attitude and self-practice in exercise for health.
- 5. Personnels of maritual status differences have insignificant differences in knowledge, attitude and self-practice in exercise for health.
- 6. Personnels of salary differences have insignificant differences in knowledge, attitude and self-practice in exercise for health.
- 7. Personnels have significant relations on statitics in knowledge, attitude and self-practice in exercise for health at .05.