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#C 886123 : MAJOR NURSING EDUCATION

KEY WORD: PERSONAL FACTORS / SITUATIONAL FACTORS / ROLE PERCEPTION /
ADVISORY ROLE PERFORMANCE

SUPARP THAITHAE: RELATIONSHIPS BETWEEN PERSONAL FACTORS, SITUATIONAL FACTORS, AND ROLE PERCEPTION WITH ADVISORY ROLE PERFORMANCE OF NURSING INSTRUCTORS. THESIS ADVISER: ASSO.PROF.JINTANA YUNIBHAND, Ph.D., 200 pp. ISBN 974-636-209-7

This research was designed to study advisory role performance of nursing instructors, to find the relationships between personal factors, situational factors, and role perception with advisory role performance of nursing instructors, and to search for the variables that would be able to predict advisory role performance of nursing instructors. The subjects consisted of 339 nursing instructors which were selected by multi-stage random sampling. Research instruments, developed by the researcher, were questionnaires designed to measure independent variables and advisory role performance which were tested for content validity and reliability.

Major findings were the followings:

- 1. The mean score of advisory role performance of nursing instructors was in the high level. When divided advisory role performance into nine aspects which were the role in student-faculty relationship, developing integrity, establishing identity, moving through autonomy toward interdependence, developing knowledge and intellectual competence, developing purpose, managing emotions, social competence and physical competence, the means of the first five aspects were in the high level, whereas, those of the latter four aspects were in the moderate level.
- 2. There were positively significant relationships between role perception, advisor preparation, policy and administration, working conditions, relationship between nursing instructors, sanction, and workload, with advisory role performance of nursing instructors, at the .05 level.
- 3. Factors significantly predicted advisory role performance of nursing instructors were role perception, advisor preparation and working conditions, at the .05 level. These predictors accounted for 19.87 percent of the variance.

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