พิมพ์ตันฉบับบทคัดย่อวิทยานิพนธ์ภายในกรอบสีเขียวนี้เพียงแผ่นเดียว

#C851745 KEY WORD: FIA

: MAJOR DEVELOPMENT COMMUNICATION

FAMILY COMMUNICATION, KNOWLEDGE, ATTITUDE, AMPHETAMINES

THE LOWER SECONDARY SCHOOL STUDENTS

KWANJAL PLICHAROENSUK : FAMILY COMMUNICATION , KNOWLEDGE AND ATTITUDE

TOWARD AMPHETAMINES AMONG THE LOWER SECONDARY SCHOOL STUDENTS IN BANGKOK

THESIS ADVISOR: ASSO. PROF. THANAWADEE BOONLUE, Ph. D. 169 pp.

ISBN 974-636-682-3

The purpose of this study is to investigate relationship between family communication and knowledge as well as attitude toward Amphetamines among the lower secondary school students in Bangkok. Factors which influence information exposure, knowledge and attitude toward amphetamines are also explored.

Findings:

- 1. Students' exposure to television and newspaper were not correlated significantly with family communication. Students' exposure to radio was correlated with family communication, Open Family communication can explain differences in exposure to radio.
- 2. Students with different family communication pattern do not have different knowledge and attitude toward Amphetamines.
- 3. Students' exposure to television and radio were not correlated with knowledge and attitude toward Amphetamines. Students' exposure to newspaper was correlated with knowledge but not with attitude.
 - 4. Girls and boys do not have different knowledge and attitude toward Amphetamines
- 5. Students at all levels of the lower secondary education do not have different knowledge and attitude toward Amphetamines.

ภาควิชา การประชาสัมพันธ์	ลายมือชื่อนิสิต พ
สาขาวิชานิเทศศาสตรพัฒนาการ	ลายมือชื่ออาจารย์ที่ปรึกษา
ปีการศึกษา 2539	ลายมือชื่ออาจารย์ที่ปรึกษาร่วม