

THE DEVELOPMENT OF THAI-PSYCHOLOGICAL CAPITAL INVENTORY
COMPUTERIZED VERSION

CHANITA DAENG-UDOM 5736774 SICP/M

M.Sc. (CLINICAL PSYCHOLOGY)

THESIS ADVISORY COMMITTEE: SUCHEERA PHATTHARAYUTTAWAT,
Ph.D. (PSYCHOLOGY), TEERASAKDI SATRA, M.D., Dip (PSYCHIATRY)

ABSTRACT

The research aimed to evaluate the computerized version of Thai-
psychological capital inventory by studying the internal consistency reliability analysis.
Correlation and satisfaction in the Thai-psychological capital inventory computerized
version was determined through a sample of 140 students currently studying in
Matthayom 4-6 (Grade 9-12) at Pua school, in Nan Province.

The research found that the computerized version of Thai-psychological
capital inventory had internal consistency, reliability at 0.952, while the Thai-
psychological capital inventory computerized version have a high positive correlation
($r = .986$), compared with the Thai-psychological capital inventory traditional version
had significant difference at $p < 0.01$. The level of satisfaction in using the Thai-
psychological capital inventory computerized version showed that satisfaction levels
were very satisfied.

The research showed that the Thai-psychological capital inventory
computerized version is effective and powerful enough to be an alternative tool to the
traditional version in order to assess the psychological capital for Thai.

KEY WORDS: DEVELOPMENT / PSYCHOLOGICAL CAPITAL INVENTORY /
COMPUTERIZED VERSION

64 pages