

Jatuporn Limmanee 2007: A Construction of Table Tennis Skill Test for Kasetsart University Students. Master of Arts (Physical Education), Major Field: Physical Education, Department of Physical Education. Thesis Advisor: Associate Professor Jessada Jearranai, M.Ed. 103 pages.

The purposes of this study were to construct the table tennis skill test, to construct criterion and to construct norms for Kasetsart University students. The test comprised 4 subtests : forehand service, backhand service, forehand and backhand strokes. The face validity of the test was established by 6 experts and reliabilities were set up by test - retest procedure. The objectivities were judged by two evaluators. and norms were constructed by T-score.

The results were as follows; the test designed by the researcher had face validity. The reliabilities and objectivities of subtests : forehand service, backhand service, forehand and backhand strokes found that : the reliabilities for male student were 0.92, 0.91, 0.85 and 0.95, for female students were 0.89, 0.89, 0.98 and 0.94. The objectivities for male student were 1.00, 1.00, 0.99 and 0.99, for female students were 1.00, 1.00, 0.99 and 0.99. consecutively. And norms were established for both male and female students of Kasetsart University.

It was concluded that the table tennis skill test possessed suitable qualities for Kasetsart University students.

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Thesis Advisor's signature

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