Course Syllabus

1. **Program of Study** Bachelor of Arts (Social Science)

Faculty/Institute/College Mahidol University International College

2. Course Code ICSP 354 **Course Title** Psychological Testing

3. Number of Credits 4 (Lecture / Lab) (4-0)

4. Prerequisite (s) ICSS 112 Introduction to Psychology; ICSP 254 Theories of

Personality; ICSP 255 Abnormal Psychology

5. Type of Course Elective for Psychology Minor

6. Trimester / Academic Year To be determined

7. Course Description

The measurement of individual differences and characteristics, and of intra - individual differences across time. The major principles of test construction. Ethical and social implications of test use.

8. Course Objective (s)

To give students an introduction to psychological testing and assessment.

9. Course Outline

Week	Topic		Instructor
	Lecture	Hour	Histructor
1	Introduction to, and history of, psychological testing	4	
2	Ethical issues	4	
3	Statistical concepts	4	
4	Reliability and validity	4	
5	Tests of intelligence	4	
6	Tests of intelligence	4	
7	Achievement and aptitude tests	4	
8	Achievement and aptitude tests	4	
9	Personality testing: Objective measures	4	
10	Personality testing : Objective measures	4	
11	Personality testing: Projective measures	4	
	Total	44	

N.B. The lecturer reserves the right to vary the topics as seen fit.

10. Teaching Method (s)

Lectures; classroom discussion.

11. Teaching Media

Assigned texts and reader.

12. Measurement and evaluation of student achievement

(i.e. Grading scheme) Grades given according to a predetermined scale as follows: A = 80 - 100; B = 75 - 79; B = 70 - 74; C = 65 - 69; C = 60 - 64; D = 55 - 59; D = 50 - 54; F < 49.

13. Course evaluation

(i.e. Grading components): Evaluations are based on two examinations (midterm, final) which each consist of 50% of the total. Questions are of the short answer format.

14. Reference (s)

Anastasi, A., & Urbina, S. (1996). Psychological Testing (7th Edition). Prentice - Hall.

15. Instructor (s)

16. Course Coordinator

Dr. Paul Yablo