## Tamkang University Academic Year 110, 1st Semester Course Syllabus

Course Title	Course Title STATISTICS		HSIEH CHIH-JOU							
Course Class	TLFBB1A DIVISION OF GLOBAL COMMERCE, DEPARTMENT OF INTERNATIONAL BUSINESS (ENGLISH-TAUGHT PROGRAM), 1A	Details	<ul> <li>General Course</li> <li>Required</li> <li>1st Semester</li> </ul>							
Relevance to SDGs										
	Departmental Aim of Educ	ation								
I. Acquis	ition of professional knowledge.									
II. Learnir	ng effective self-planning.									
III. Theore	tical application of practical matters.									
IV. Interpe	ersonal communication and teamwork.									
V. Analys	is of problems and recommendations.									
VI. Awarei	ness of Ethics as a global citizen.									
	Subject Departmental core competence	es								
	A. Students can demonstrate that they have program basic knowledge of business and management.(ratio:50.00)									
	Subject Schoolwide essential virtues									
5. Indeper	ndent thinking. (ratio:80.00)									
8. A sense	of aesthetic appreciation. (ratio:20.00)									

	Course roduction	field of	statistics and its many a					
	The correspondences between the course's instructional objectives and the cognitive, affective, and psychomotor objectives.							
Differentiate the various objective methods among the cognitive, affective and psychomotor domains of the course's instructional objectives.								
<ul> <li>I. Cognitive : Emphasis upon the study of various kinds of knowledge in the cognition of the course's veracity, conception, procedures, outcomes, etc.</li> <li>II.Affective : Emphasis upon the study of various kinds of knowledge in the course's appeal, morals, attitude, conviction, values, etc.</li> <li>III.Psychomotor: Emphasis upon the study of the course's physical activity and technical manipulation.</li> </ul>								
No.	Teaching Objectives				objective methods			
	Students wil various statis		Cognitive					
	The	correspond	ences of teaching objectives	: core competences, essential virtues, teaching me	thods, and assessment			
No.	Core Competences		Essential Virtues	Teaching Methods	Assessment			
1	AB		58	Lecture, Discussion, Practicum	Testing, Practicum			
	1			Course Schedule				
Week	Date		Cour	rse Contents	Note			
1	110/09/22~ 110/09/28	Descrip	Descriptive Statistics: Tabular and Graphical Displays					
2	110/09/29 ~ 110/10/05	Descrip						
3	110/10/06~ 110/10/12	Public I	Holiday					
4	110/10/13~ 110/10/19	Descriptive Statistics: Numerical Measures						
5	110/10/20~ 110/10/26	Descriptive Statistics: Numerical Measures						
6	110/10/27 ~ 110/11/02	Descriptive Statistics: Numerical Measures						

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	Note	<ul> <li>This syllabus may be uploaded at the website of Course Syllabus Management System at <a href="http://info.ais.tku.edu.tw/csp">http://info.ais.tku.edu.tw/csp</a> or through the link of Course Syllabus Upload posted on the home page of TKU Office of Academic Affairs at <a href="http://www.acad.tku.edu.tw/CS/main.php">http://www.acad.tku.edu.tw/CS/main.php</a>.</li> <li><b>Wunauthorized photocopying is illegal. Using original textbooks is advised. It is a crime to improperly photocopy others' publications.</b></li> </ul>					
Grading Policy		<ul> <li>♦ Attendance: % ♦ Mark of Usual: % ♦ Midterm Exam: 50.0 %</li> <li>♦ Final Exam: 50.0 %</li> <li>♦ Other 〈 〉: %</li> </ul>					
Number of Assignment(s)		(Filled in by assignment instructor only)					
R	References						
Textbooks and Teaching Materials		Statistics for Business & Economics- Anderson, Sweeney, Williams, Camm Cochran Fry and Ohlmann ( Metric Version 14th Edition)					
Teaching Facility		Computer, Projector, Other (Blackboard)					
Requirement		No make-up exam					
18	111/01/19~ 111/01/25	Final Exam Week					
17	111/01/12 ~ 111/01/18	Index Numbers					
16	111/01/05~ 111/01/11	Index Numbers					
15	110/12/29~ 111/01/04	Interval Estimation					
14	110/12/22 ~ 110/12/28	Interval Estimation					
13	110/12/14 110/12/15~ 110/12/21	Sampling and Sampling Distributions					
12	110/12/07 110/12/08~ 110/12/14	Sampling and Sampling Distributions					
11	110/11/30 110/12/01~	Sampling and Sampling Distributions					
10	110/11/23 110/11/24~	Time Series Analysis and Forecasting					
9	110/11/17 ~	Midterm Exam Week					
8	110/11/10~ 110/11/10~ 110/11/16	Time Series Analysis and Forecasting					
7	110/11/03~ 110/11/09	Time Series Analysis and Forecasting					