Kainan University Department of Risk Management Syllabus for Calculus 1st semester(Fall), 2007

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Course Title	Instructor	Subject	Level of course	Credits	Hours per week
Chinese: 微積分 (上)	簡安然 (An-Jan Chien)	Required/ Elective	1年國際學程班 (1st year IHP)	3	3
	Course Prerequisites				
To learn basic concepts and technique applications in the fields of accounting	s of different, economics,	tial and	integral calcu	llus and d manag	its ement
\underline{V} lectures \underline{V} practical training \underline{V} discussion \underline{V} question-and-answer other(details)					
midterm 40% • final 45% • Class participation	and homework	<u>15%</u> °			
(author, title, edition, publisher, place of publication, year of publication, pages covered)					
Berresford & Rockett, Applied Ca	lculus, 3e, Hou	ghton M	ifflin Co. (華泰)	, USA, 20	04
iption (including outline and course schedule):					
Functions	- Leave to the second				
Derivatives and their uses		2.64	2000		
Further applications of derivatives		3			
Chap 4 Exponential and logarithmic functions					
Integration and its applications (May be partial.)			*		
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	Course Title Chinese: 微積分 (上) English: Calculus To learn basic concepts and technique applications in the fields of accounting V lectures V practical training V discussion midterm 40% of final 45% of Class participation (author, title, edition, publisher, place Berresford & Rockett, Applied Caliption (including outline and course schedule): Functions Derivatives and their uses Further applications of derivatives	Course Title Instructor Chinese: 微積分(上) 簡安然(An-Jan Chien) English: Calculus Course Prerequisites To learn basic concepts and techniques of different applications in the fields of accounting, economics, V lectures V practical training V discussion V question-au midterm 40% of final 45% of Class participation and homework (author, title, edition, publisher, place of publication Berresford & Rockett, Applied Calculus, 3e, Hour interior (including outline and course schedule): Functions Derivatives and their uses Further applications of derivatives Exponential and logarithmic functions	Course Title Chinese: 微積分(上) English: Calculus To learn basic concepts and techniques of differential and applications in the fields of accounting, economics, finance V lectures V practical training V discussion V question-and-answer midterm 40% of final 45% of Class participation and homework 15% of author, title, edition, publisher, place of publication, year of Berresford & Rockett, Applied Calculus, 3e, Houghton M interior (including outline and course schedule): Functions Derivatives and their uses Further applications of derivatives Exponential and logarithmic functions	Course Title Chinese:微積分(上) English: Calculus To learn basic concepts and techniques of differential and integral calculus applications in the fields of accounting, economics, finance, business and with the fields of accounting, economics, finance, business and with the fields of accounting, economics, finance, business and with the fields of accounting, economics, finance, business and with the fields of accounting, economics, finance, business and with the fields of accounting, economics, finance, business and with the fields of accounting, economics, finance, business and with the fields of accounting, economics, finance, business and with the fields of accounting, economics, finance, business and with the fields of accounting, economics, finance, business and with the fields of accounting, economics, finance, business and with the fields of accounting, economics, finance, business and with the fields of accounting, economics, finance, business and with the fields of accounting, economics, finance, business and with the fields of accounting, economics, finance, business and with the fields of accounting, economics, finance, business and with the fields of accounting, economics, finance, business and with the fields of accounting, economics, finance, business and the file of accounting, economics, file of accounting, ec	Course Title Instructor Subject Level of course Credits Chinese: 微積分(上)

Instructions: Teachers should fill out this form before the semester begins. After it has been |verified by the curriculum committee, the original should be given to the office of curriculum planning and a copy to the head of the department to which the course belongs. In addition, the teacher should explain this syllabus to students at the |beginning of a semester. This form was approved by the curriculum committee on April 23, 2002.

signature of the convener of the curriculum committee

signature of the teacher 簡安然



