Department & Faculty:		Page : 1 of 5
Dept. of Built Environme Center Of Diploma Study		
	atutory Valuation (DDPF 3453)	Semester : 1 Academic Session : 2012/2013
Pre-requisite : Ap	plied Valuation (DDPF 2443)	
Lecturer	:	
Room No.	:	
Telephone No.	:	
E-mail	:	
Synopsis	needs of statutory valuation and property. The purpose of status purpose that involves rates, stat for valuation for compensation payment of charges and premi- of land and conversion of land use and apply their profession method of valuation when car property while advocating the and project work, students are	uction to valuation statutory; the concepts and basic and the acts which its involve in the valuation of the itory valuation is divided into 3. Firstly, it is for the taxes amp duty, real property gains tax. The second purpose is in of land acquisitions and lastly, it is for valuation for num such as development charge, premium for alienation if use. At the end of this course, students should be able to al knowledge and skills, in choosing the appropriate rying out property valuation according to the type of "Manual of Valuation Standards". Through assignments Ted to develop skills to communicate effectively, to lead rs, be highly motivated, disciplined and ethical.
Prepared by: Name: Signature: Date:		Certified by: (Course Panel Head) Name: Signature: Date:

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T F	otal C re-re	e Code : Statutory Valuation (DDPF 2453) Contact Hours : 56 hours quisite : Applied Valuation (DDPF 2443)	Semeste Academ	er : 2 lic Session : 20)12/2013	
		RNING OUTCOMES e end of the course, students should be able to:				
	No	Course Learning Outcome		Programme Learning Outcome(s) Addressed	Taxanom y and KI levels	Assessmen Methods
	1.	Explain and compare between a statutory and non- valuation. Identify the date of valuation for every statutory valuation. Analyse and apply the procedures and of land acquisitions either normal or emergency acquisiti the types of land acquisition compensation.	case of d process	PO1	PO4	Quizes, Te Final Examinatio
	2	Prepare and choose the suitable method of valuation acco the purpose and different types of properties for statutory valuation		PO3	P3 CTPS1- CTPS3	Quizes, Tes Final Examinatio Project
	3	Demonstrate and practise leadership skills and qualities		PO9	A3 LS1-LS2	Project.
			NOLOGI N	IALAYSI	Α	
	Teac	ching and Learning Activities		Student L	earning Time	e (hours)
		 A. Face-to-face Learning 1. Lecture 2. Tutorial 3. Student Centered Learning 			30 14 12	
]	 B. Self Directed Learning 1. Non face-to-face : project 2. Revision 3. Assessment Preparation 			41.: 10 7.5	
		C. Formal Assessment1. Continuous Assessment : test2. Final Exam			2.5 2.5	
	Tota	l			120)

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Center Of Diploma				
Course Code Total Contact Hours Pre-requisite	: Statutory Valuation (DDPF 2453)	Semester : 2 Academic Session : 2012/2013		
TEACHING METH	IODOLOGY			
	In-class exercises, Discussion, Co-operative valuation project, Presentation	e Learning, Independent Study, Individual and group		
WEEKLY SCHEDU	LE			
Week 1 :	1.0 INTRODUCTION TO VALUAT	ION STATUTE		
	General concepts of valuation statute			
	Definition of valuation statute			
AL	The objectives of valuation statute			
Week 2 & 3	The purpose of valuation statute The types of valuation statute 2.0 RATING Introduction and definition of rating Types and rates of rating Rating principles Valuation and tone of the list Property exempted Contribution in aid of rates Objections of rates	TEKNOLOGI MALAYSIA		
Weeks 4 & 5 :	3.0 METHOD OF VALUATION FO	R RATING PURPOSES		
	Annual value and Improve value			
	Determination of rental value and the me	thod of valuation for annual value. griculture, building without CF, etc. Base on Sec 2		
Weeks 6 & 7 :	4.0 INTRODUCTION TO LAND AC	QUISITION		
	Introduction and land acquisition under F Land acquisition under others law Process of Land acquisition before appro	ederal Constitution		
	Land acquisition procedure after approva	1.		
	Emergency procedure			
	Normal procedure			
	Objection and refer to the courts			
	Extra or less land acquired procedure			

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Dept. of Built Environ Center Of Diploma		
Course Code Total Contact Hours Pre-requisite	: Statutory Valuation (DDPF 2453)	Semester : 2 Academic Session : 2012/2013
Weeks 8 & 9	5.0 PRINCIPLE OF COMPENSATI	ON APPRISAL
	Principles of compensation under feder Principles of compensation under First Types of compensation Methods of determination of compensa Concepts of betterment Valuation of compensation	Schedule
Weeks 10	6.0 STAMP DUTY	
ATUHAN	Introduction to stamp duty act and the i The purpose of stamp duty valuation. Market value versus declaration price. Determination of valuation date. Rates of stamp duty.	imposed of the duty.
Week 11 & 12	7.0 REAL PROPERTY GAINS TAX Introduction and the purpose of the RPO The principle and concept of gains for ta Rates of RPGT Determination of valuation date. The acquisition and disposal price. RPGT exempted	GT.
TEK	Calculation of property gains tax 1011	I TERNOLOGI MALATSIA
Weeks 13 & 14 :	8.0 DEVELOPMENT CHARGE, L. USE	AND ALIENATION & CONVERSION OF LAND
:	Definition of development charge and la Land Law and state regulation Types of land charge Conversion and alienated land	nd premium charge
REFERENCES :		
	1. Stamp Act 1949 (Act 378), 2	International Law Book Services
	2. Real Property Gains Tax A	ct 1976 (Act 169), International Law Book Services
	3. Land Acquisition Act 1960	(Act 486) & Rules, International Law Book Services
	4. Local Government Act 1976	6 (Act 171), International Law Book Services
	5. National Land Code 1965 (Act 56/1965), International Law Book Services
	Valuation, 10 th Edition, R	
		1999) Land acquisition in Malaysia: cases and
	<i>commentaries</i> , Kuala Lu	mpur, International Law Books

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otal	Contact Hours : 56 hours	aluation (DDPF 2453) luation (DDPF 2443)		: 2 sion : 2012/201	3
	8. J	eyapalan Kasipillai, Mus	tafa Mohd Hanefah,	Percukaian Malays	sia, Penerbit
	ι	PM, Serdang 1998			
		hmad Ariffian Bujang,		Pengenalan Kepad	a Penilaian
	5	tatut, Media Perdaganga	n Selatan, 1998		
RAD	DING				
No.	Assessment	Number	Each	Overall %	Dates
			Assessment %		
1	Project	1	Assessment % 20% CTPS1-CTPS3 EM1-EM2	20	Weeks2 - 13
1 2	Project Quizzes MAN UNTUR	1	20% CTPS1-CTPS3	20 10	Weeks2 - 13 Week 7 & 12
			20% CTPS1-CTPS3 EM1-EM2		
2	Quizzes NAN UNTUR	2	20% CTPS1-CTPS3 EM1-EM2 5%	10	Week 7 & 12
2 3	Quizzes HAN UNTUR Test 1	2	20% CTPS1-CTPS3 EM1-EM2 5% 10%	10 10	Week 7 & 12
2 3	Quizzes Test 1 Final Exam	2	20% CTPS1-CTPS3 EM1-EM2 5% 10%	10 10 60	Week 7 & 12
2 3	Quizzes Test 1 Final Exam	2	20% CTPS1-CTPS3 EM1-EM2 5% 10%	10 10 60	Week 7 & 12
2 3	Quizzes Test 1 Final Exam		20% CTPS1-CTPS3 EM1-EM2 5% 10%	10 10 60 100	Week 7 & 12 Week 9