

School of Professional and Continuing Education (SPACE)

1. Prograi	mme Name		Diploma in Property Mana	gement	
2. Final A			Diploma in Property Mana		
	ng Institution		UTM	5	
	ng Institution		UTM		
5. Professional or Statutory Body of			1. Ministry of Higher Educ	ation	
Accreditation			2. Board of Valuers, Appra		
			Property Managers (BO	_	
6. Code of	Programme		T2320		
	ge(s) of Instructi	on	Bahasa Melayu and English		
	f Study (Conven				
learnin			Conventional		
	f Operation (Fra	nchise, Self-	G 16		
govern		*	Self-govern		
	Scheme (Full Tir	ne/Part Time)	Full-time and Part time		
11. Study			Full-time		
,			Minimum: 6 semesters (3 Y	Years)	
			Maximum: 9 semesters (41/		
			V.	en Valesconnaiste	
			Part-time		
			Minimum: 8 semesters (4 Y	Years)	
			Maximum: 18 semesters (9		
	No. of Semesters	3	No. of Weeks	per Semester	
Type of	Full Time	Part Time	Full Time	Part Time	
Semester	= Suphationed take Amenined Countries			1000 2000003 200000000000000000000000000	
Normal	6	8	14	14	
Short	0	4	0	9	
			 A) GENERAL MINIMUM ENTRY REQUIREMENTS Obtained a pass in Sijil Pelajaran Malaysia (Sor equivalent qualifications, with a minimum FIVE (5) credits (GRADE C) inclusive of a cin Bahasa Melayu, and a pass (GRADE History at the SPM level. B) SPECIFIC REQUIREMENTS 1. Obtained credits (GRADE C) in the following subjects: Mathematics 		
MOHAMAD SHAFIE BIN ABDUL RASHID Ketua Jabatan Pengurusan Pusat Pengajian Diploma SPACE Universiti Teknologi Malaysia Jalan Sultan Yahya Petra 54100 Kuala Lumpur					

16/7/20

A) GENERAL MINIMUM ENTRY REQUIREMENTS

Obtained a pass in Sijil Pelajaran Malaysia (SPM) or equivalent qualifications, with a minimum of FOUR (4) credits (GRADE C) inclusive of a credit in Bahasa Melayu subject and a passed History subject at the SPM level.

B) SPECIFIC REQUIREMENTS

- Obtained credits (GRADE C) in THREE
 (3) other subjects (NOT inclusive of previously listed subjects with credits).
- 2. Obtained a passed (**GRADE** E) in the following subjects:
 - Mathematics
 - English Language
- Obtained a pass in Pre-Diploma (non-Engineering), and obtained credits (GRADE C) in all subjects, with a minimum of:
 - CGPA 2.50 in the programme of Diploma in Computer Science.
 - CGPA 2.00 in the programmes of other than Diploma in Computer Science.

Students who are admitted to the university without credits in Mathematics (for the programmes of Diploma in Computer Science and Diploma in Quantity Surveying) are required to take Mathematics at the SPM level and obtain a minimum of a credit (GRADE C) before graduating in order to obtain the award of a diploma conferred by the University.

13. Programme Objectives

- i. Competent, creative and innovative in solving various problems in the field of property management, property valuation and real estate agency.
- ii. Communicate effectively with leadership skills and self-confidence while striving for career advancement through lifelong learning.
- iii. Uphold ethical values and contribute to the needs of organizations and communities by participating in various related activities.

	(a) Technical Knowl	edge and Competencie	es		
Programme Learning Outcomes (PLO)	Intended Learning Outcomes	Teaching and Learning Methods	Assessment		
PLO1 Knowledge (KW)	Demonstrate and apply property management knowledge, property valuation, real estate and property law in development as semi-professional property manager, valuation assistant, real estate agent or real estate entrepreneur.	Lectures, tutorials, seminars, directed reading, internet searching, active and cooperative learning.	Tests, Quizzes, Examinations, Assignments, Presentation and Industrial Training Project.		
PLO2 Application (CG)	Apply theories and principles of real estate management, real estate valuation, real estate agency, in problem solving, analyse and interpret real estate related data and write reports.	Computer application, field work, assignments and projects.	Assignments, Project Report, Examinations, Industrial Training and Industrial Training Project		
PLO3 Practical Skills (PS)	Demonstrate practical skills in using software and related equipment, skills and techniques related to property valuation, property management and real estate agency.	Computer application, field work, assignments, projects.	Assignments, Project Report, Examinations, Industrial Training and Industrial Training Project		

	(b) Ge	eneric Skills	5
Programme Learning Outcomes (PLO)	Intended Learning Outcomes	Teaching and Learning Methods	Assessment
PLO4 Interpersonal Skills (IPS)	Interact effectively and collaboratively in managing relationships in teams and within the organizations.	Assignments, projects, and seminars.	Project or Assignments, Presentations, Industrial Training and Industrial Training Report.
PLO5 Communication Skills (CS)	Communicate effectively in oral or written with various stakeholders and all levels of society.	Assignments, projects, and seminars.	Project or Assignments, Presentations, Industrial Training and Industrial Training Report.
PLO6 Digital Skills (DS)	Apply a range of digital applications as well as to seek and process data related to work and studies.	Individual and group projects, cooperative learning, laboratory works, discussion and industrial training.	Project and Assignment Reports, Presentations, Industrial Training and Industrial Training Project
PLO7 Numeracy Skills (NS)	Use and interpret routine and complex numerical data in property management field.	Individual assignments, group projects, cooperative learning, discussion and industrial training.	Tests, Quizzes, Examinations, Project or Assignment Reports, Presentation, and Industrial Training.
PLO8 Leadership, Autonomy & Responsibility (LAR)	Demonstrate leadership qualities and be able to act as a responsible member of the group towards achieving common goal.	Individual assignments, group projects and cooperative learning.	Project or Assignment Reports, Peer evaluations, Presentation.
PLO9 Personal Skills (PRS)	Identify self- improvement initiatives and possibilities for career development or further education.	Individual assignments, group projects, cooperative learning, discussion and industrial training.	Project or Assignment Reports and Industrial Training
PLO10 Entrepreneurial Skills (ENT)	Demonstrate entrepreneurial behavior towards opportunities within organizations and businesses.	Assignments, projects, field work, directed reading, internet searching, lectures, active and cooperative learning.	Project or Assignment Reports.

(b) Generic Skills					
Programme Learning Outcomes (PLO)	Intended Learning Outcomes	Teaching and Learning Methods	Assessment		
PLO11 Ethics and Professional Skills (ETS)	Demonstrate the ability to perform tasks and make decisions ethically, professionally and with integrity.	Individual assignments, group projects and laboratory works.	Project or Assignment Reports and Industrial Training		

15. Classification of Courses

No.	Classification	Credit Hours	Percentage (%)	Standard (Credit)
i.	University Courses	12	13.33	8-11*
ii.	Programme Compulsory Course			
	Core Courses	66	73.33	45-54**
	Industrial Training	12	13.33	4-12***
	Total	90	100	

Classifications based on field. (if required by the Statutory Body guidelines)

No.	Classification	Credit Hours	Percentage
	University Courses		
A	a. Lecture b. Laboratory	10	13
	c. Skill Acquisition (incoporated in the course)	2	
		-	
	Total credit hours for Part A	12	
	Core Courses		
В	a. Lecture b. Laboratory	66	
	c. Skill Acquisition (incoporated in the course)	-	74
	Total credit hours for Part B	66	

16. Total credit hours to graduate		90 credit hours**	
78	Total	90	100
C	Total credit hours for Part C	12	
	c. Skill Acquisition (incoporated in the course)	12	
C	a. Lecture b. Laboratory	_	13
	Industrial Training		

^{*}Based on Garis Panduan Matapelajaran Umum (MPU) Edisi ke-2, 2016.

17. Programme structures and features, curriculum and award requirements

This programme is offered on full-time based on a 2 Semester Academic Session with several courses being delivered and assessed in each semester.

Assessment:

i. Courses:

50% - 100% Coursework

0% - 50% Final examinations

- ii. Skill Acquisition (Acquired during Industrial Training)
- iii. Passing marks for all courses is not less than 40%. (Refer to UTM Academic Regulations)

Award requirements:

Students should achieve a total of 90 credit hours with minimum CPA of 2.00 inclusive of industrial training (12 credit hours). Course code: DDWF 3908 & DDWF 3914.

^{**} Based on requirement from Lembaga Penilai, Pentaksir, Ejen Harta Tanah dan Pengurus Harta Tanah (BOVAEA).

^{***} Based on Dasar Latihan Industri Institusi Pengajian Tinggi, 2010.

DIPLOMA IN PROPERTY MANAGEMENT

YEAR/ SEMESTER	Code	Course	Credit	Pre. Requisite
	ULAB 1032	Introductory Academic English	2	
er 1	UHIT 1022	Science, Technology and Mankind	2	-
/ Semester	DDWF 1413	Principles of Valuation	3	-
	DDWF 1513	Building Technology	3	
Year 1	DDWF 1612	Malaysian Legal System	2	-
	DDWF 1213	Valuation Mathematics	3	-
		TOTAL:	15	-

YEAR/ SEMESTER	Code	Course	Credit	Pre. Requisite
	UHLB 1042	Intermediate Academic English	2	- 1
iter 2	UHMS1182*/ UHLM 1122**	Appreciation for Ethics and Civilisation / Malay Language for Communication 1	2	
Semester	DDWF 1523	Building Services	3	-
Year 1 / S	DDWF 1623	Law of Contract, Agency and Torts	3	-
Ye	DDWF 1023	Principles of Economics	3	-
	DDWF 1423	Valuation Methodology	3	DDWF 1413
		Total	16	-

YEAR/ SEMESTER	Code	Course	Credit	Pre. Requisite
	UKQF 2XX2	Co-curriculum and Service Learning	2	-
3r 3	DDWF 2733	Surveying and Computation	3	7-
Semester	DDWF 2533	Building Maintenance	3	-
/ Ser	DDWF 2433	Investment Valuation	3	DDWF1423
Year 2	DDWF 2633	Real Estate Law	3	-
χ	DDWF 2333	Property Management	3	_
		Total	17	-

YEAR/ SEMESTER	Code	Course	Credit	Pre. Requisite
	UHMT 1012	Graduate Success Attributes	2	
-	DDWF 2843	Urban Planning & Development Control	3	-
ster 4	DDWF 2643	Real Estate Development Law	3	-
Year 2 / Semester 4	DDWF 2143	Introduction to Accounting and Finance	3	-
Year 2	DDWF 2343	Real Estate Agency and Marketing Practice	3	-
	DDWF 2443	Applied Valuation	3	DDWF 2433
		Total	17	-

YEAR/ SEMESTER	Code	Course	Credit	Pre. Requisite
	DDWF 3053	Economics In Real Estate	3	-
er 5	DDWF 3253	Computer Application in Real Estate	4	DDWF 2443
mest	DDWF 3453	Statutory Valuation	3	DDWF 2443
Year 3 / Semester	DDWF 3752	Introduction to Land Development	2	-
Year	DDWF 3252	Statistics for Real Estate Manager	2	-
		TOTAL	14	-

YEAR/ SEMESTER	Code	Course	Credit	Pre. Requisite
9.	DDWF 3908	Industrial Training	8	-
Year 3.	DDWF 3914	Industrial Training Report	4	-
Ye		Total	12	-

18. Mapping Program	mme L	earning	g Outc	omes (PLO) t	o MQ	F 2.0 1	Learning C	Outcor	ne Dom	ains
MQF DOMAIN	Knowledge	Cognitive Competency			Finctional	Work Skills			Personal &	Entrepreneurial Skill	Ethics & Professionalism
PLO	Knowledge and Understanding	Cognitive Skills	Practical Skills	Interpersonal Skills	Communication Skills	Digital Skills	Numeracy Skills	Leadership, Autonomy and Responsibility	Personal Skills	Entrepreneurial Skills	Ethics and Professionalism
PLO1 Knowledge KW)	V										
PLO2		V									
Applications (CG) PLO3 Practical Skills (PS)			√ .								
PLO4 Interpersonal Skills (IPS)				1							
PLO5 Communication Skills					V						
PLO6 Digital Skills (DS)						1					
PLO7 Numeracy Skills (NS)							1				
PLO8 Leadership, Autonomy & Responsibility (LAR)								\checkmark			
PLO9 Personal Skills (PRS)									√		
PLO10 Entrepreneurial Skills (ENT)										1	
PLO11 Ethics and Professional Skills (ETS)											V

^{*}Learning outcomes for the Diploma in Property Management complying to the MQA Standard

19.Mapping of Programme Learning Outcomes to Courses

NO	COUSE	COURSE	PL01 Knowledge	PLO2 Application	PLO3 Practical Skills	PLO4 Interpersonal Skills	PLO5 Communication Skills	PLO6 Digital Skills	PLO7 Numeracy Skills	PLO8 Leadership, Autonomy & Responsibility	PLO9 Personal Skills	PLO10 Entrepreneurial Skills	PLO11 Ethics and Professionalism Skills
			PL	PL	PL	PL	I I	PL.	PL	PL	PL	PL	PL
	ē		KW	90	PS .	IPS	CS	DS	NS	LAR	PRS	ENT	ETS
December 1 Texas and 1	VERSITY CO										-		
1	UHIS1022*	Falsafah dan Isu Semasa				1	1				√	×	-,1
2	UHMS1182*	Penghayatan Etika dan Peradaban									√		√
3	UHLM1122**	Bahasa Melayu Komunikasi 1					1			- 1	- 1	ī	
5	UHMT 1012 UHIT 1022	Graduate Attributes Science Technology and Mankind								1	1	1	1
6	UKQF 2xx2	Co-Curiculum and Service Learning				1				1	√	2 200	1
						Y	1						
7	UHLB 1032	Introductory Academic English											
8	UHLB 1042	Intermidiate Academic English	1				1						
PRO COR		MPULSORYCOURSES (DISCIPLINE											
1	DDWF 1413	Principles of Valuation	1	1							1		
2	DDWF 1513	Building Technology	1	1	1			1					
3	DDWF 1612	Malaysian Legal System	1	1						√			
4	DDWF 1212	Valuation Mathematics	1		1					√			
5	DDWF 1523	Building Services	1	1			1						
6	DDWF 1023	Principles of Economy	1	1						1			
7	DDWF 1623	The Law of Contract, Agency & Torts	1	1							1		
8	DDWF 1423	Valuation Methodology	1	1	1				1				
9	DDWF 2733	Surveying and Computation	1	1	1				1				
10	DDWF 2533	Building Maintenance	1	1	1		1						
11	DDWF 2633	Real Estate Law	1				1			√			
12	DDWF 2433	Investment Valuation	1	1	1								
13	DDWF 2843	Urban Planning and Development Control	1	√	√		1						
14	DDWF 2333	Property Management	1	1			1						
15	DDWF 2143	Introduction to Accounting & Finance	1	1	1							1	
16	DDWF 2643	Real Estate Development Law	1	1			1						
17	DDWF 2443	Applied Valuation	1	,	1		1				√		
18	DDWF 2343	Real Estate Agency and Marketing	1	1			1						

ON	COURSE CODE	COURSE	PLO1 Knowledge	PLO2 Application	PLO3 Practical Skills	PLO4 Interpersonal Skills	PLO5 Communication Skills	PLO6 Digital Skills	PLO7 Numeracy Skills	PLO8 Leadership, Autonomy & Responsibility	Personal Skills	PLO10 Entrepreneurial Skills	PLO11 Ethics and Professionalism Skills
			KW	90	PS	IPS	CS	DS	SN	LAR	PRS	ENT	ETS
19	DDWF 3254	Computer Application in Real Estate	1	1	1			1					
20	DDWF 3453	Statutory Valuation	1	1	1					1			
21	DDWF 3752	Introduction to Land Development	1	1							1		
22	DDWF 3252	Statistics for Real Estate Manager	1	1				1775	1	1			
23	DDWF 3053	Economics in Real Estate	1	1							1		
24	DDWF 3908	Industrial Training		1	1	1					1		
25	DDWF 3914	Industrial Training Report		1	1		1						1
		TOTAL:	23	22	13	3	13	2	3	9	11	2	5

20. Our Uniqueness

The programme is designed to provide the students with relevant theories and practice of real estate practice which covers the major area of property valuations, building management and real estate agency and marketing. The relevance of the programme is strengthened through continuous relationship with the practitioners from different area of specialization within the real estate industry. The systematic development of innovative thinking and creative problem solving skills is given emphasis in the programme. Students will be trained not only in the specified areas, but also in self-discipline, communication skills and entrepreneurship. Students will gain valuable industry exposure and keep abreast with industry practices via industrial training.

21. Career Prospects and Career Paths

Graduates of the program:

- a) Can work as assistant property managers, valuation executives, probationary real estate agents, and management executives in property development and property market research.
- b) May also further their study in various disciplines related to property such as Bachelor of Property/Estate Management and Bachelor of Land Administration and Development, both local and overseas.

22. Facilities available

List of laboratories:

- 1. Computer Laboratory
- 2. Language Laboratory

23. Support for Students and Their Learning

Personal support

Academic Advisor

Counselling

Infrastructure support

Internet access

e-learning

Digital library

Health care and Recreational

Financial support

National Higher Education Fund Corporation (PTPTN)

Public Services Department (JPA)

Yayasan Negeri

Pusat Zakat Negeri

Corporate Bodies

Tabung Dermasiswa UTMSPACE

Kumpulan Wang Simpanan Pekerja (KWSP)

Corporate Bodies

- 24. Methods for Evaluating and Improving the Quality and Standards of Teaching and Learning Mechanisms for review and evaluation of teaching, learning, assessment, the curriculum and outcome standards.
- 1. Students performance in terms of:
 - Kedudukan Bersyarat (KS) / Kedudukan Baik (KB)
 - Grade Point Average (GPA) and Cumulative Point Average (CPA)
 - Graduating Students Performance
 - Graduate on Time (GOT)
 - Analysis of Course Performance
- 2. Employability
 - Exit survey
 - Alumni survey
 - Market survey
- 3. Lecturer's performance
 - Teaching Evaluation by Students (e-PPP)
 - Competency Check-list for Staff (CV).
 - Annual Staff Appraisal (e-LPPT)
- 4. Curriculum review
 - Faculty Academic Committee
 - Board of Studies
 - External Examiner
 - Industrial Advisor Panel
- 5. Delivery System
 - Academic Quality Assurance Committee
 - Course Assessment Review (CAR& Program Assessment Report (PAR)
 - Student Satisfaction Index (SSI)
 - Malaysia Quality Assurance (MQA) standard

25. Regulation of Assessment

a. Summary of grades, marks and their interpretation

Marks	Grade	Evaluation Point
90-100	A+	4.00
80-89	A	4.00
75-79	A-	3.67
70.74	B+	3.33
65-69	В	3.00
60-64	B-	2.67
55-59	C+	2.33
50-54	C	2.00
45-49	C-	1.67
40-44	D+	1.33
35-39	D	1.00
30-34	D-	0.67
00-29	Е	0.00

- b) Role of Board of Studies
 - Review and evaluate program curriculum.
 - Review and evaluate assessment procedure and methods.
 - Make necessary recommendations to the Academic Committee

26. Assessment Tools

				Lea	arni	ng O	utcoı	nes				Duration	Action by
	P	P	P	P	P	P	P	P	P	P	P		
Measurement Tools	L	L	L	L	L	L	L	L	L	L	L		
	0	0	0	0	0	0	0	0	0	0	0		
	1	2	3	4	5	6	7	8	9	10	11		
Course Assessment	,	1	,	1	1	/	/	1	,	,	/	End of Sem	Lecturer
Report	/			/		/	/			/		End of Sem	Lecturer
Exit survey	1	,	,	1	1	,	1	,	,	,	1	End of	Faculty
Exit survey	/	/	/	/	/	/	/	/	/	/	/	Programme	Faculty
Alumni Survey	,	,	,	,	1	,	,	,	,	,	,	Once / 3	Hand of Dont
Alumin Survey	/	/	/	/		/	/	/	/	/	/	years	Head of Dept
Employer Survey	,	,	/	1	1	/	,	,	,	,	,	Once / 3	Hand of Dont
Employer Survey	/	/	/	/		/	/	/	/	/		years	Head of Dept

STRUKTUR KURIKULUM

DIPLOMA PENGURUSAN HARTA TANAH (DDWF)

				_			2	Tahun
Jumlah Kredit				Kursus Teras		Kursus Umum	. Component	Komnonen
	DDWF 1213	DDWF 1612	DDWF 1513	DDWF 1413	UHIT 1022	UHLB 1032	Kod	
	Matematik Penilaian	Sistem Perundangan Malaysia	Teknologi Bangunan	Prinsip Penilaian	Sains, Teknologi dan Manusia	Introductory Academic English	Kursus	Semester I
15	ω	2	ω	ω	2	2	Kredit	
	DDWF 1423	DDWF 1023	DDWF 1623	DDWF 1523	UHMS1182*/ UHLM 1122*	UHLB 1042	Kod	
	Metodologi Penilaian	Prinsip Ekonomi	Undang-Undang Agensi, Kontrak & Tort	Kemudahan Bangunan	Penghayatan Etika dan Peradaban / Bahasa Melayu Komunikasi 1	Intermediate Academic English	Kursus	Semester II
16	ω	ω	ω	ω	2	2	Kredit	

			2				idildii	Tahun
Jumlah Kredit					Kursus Teras	Kursus Umum	Komponen	Komponen
	DDWF 2333	DDWF 2633	DDWF 2433	DDWF 2533	DDWF 2733	UKQF 2XX2	Kod	
	Pengurusan Harta Tanah	Undang-undang Harta Tanah	Penilaian Pelaburan	Penyenggaraan Bangunan	Ukur Tanah dan Hitungan	Kokurikulum dan Pembelajaran Servis	Kursus	Semester I
17	ω	ω	ω	ω	ω	2	Kredit	
	DDWF 2443	DDWF 2343	DDWF 2143	DDWF 2643	DDWF 2843	UHMT1012	Kod	
	Penilaian Gunaan	Amalan Agensi dan Pemasaran Harta Tanah	Pengenalan kepada Perakaunan dan Kewangan	Undang-undang Pembangunan Harta Tanah	Perancangan Bandar dan Kawalan Pembangunan	Atribut Kejayaan Graduan	Kursus	Semester II
17	ω	ω	ω	ω	ω	2	Kredit	

MOHAMABBITAFIE BIN ABDUL RASHID Ketua Jabatan Pengurusan Pengurusan Pengurusan Pengurusan Diploma SPACE Universiti Teknologi Malaysia Jalan Sultan Yahya Petra 54100 Kuala Lumpur (6/7/20

			90	eseluruhan	Jumlah Kredit Keseluruhan		
			13			Jumlah Kredit	
n Industri	Laporan Latihan Industri	DDWF 3914				Facilian	
2.	Latihan Industri	DDWF 3908					- >
			2	Statistik untuk Pengurus Harta Tanah	DDWF 3252		C
			2	Pengenalan kepada Pembangunan Harta Tanah	DDWF 3752		ىد
			ω	Penilaian Statut	DDWF 3453		
			з	Aplikasi Komputer dalam Harta Tanah	DDWF 3253#		
			ω	Ekonomi dalam Harta Tanah	DDWF 3053	Kursus Teras	
Kursus	Kı	Kod	Kredit	Kursus	Kod	Komponen	aliuli
er II	Semester II			Semester I		Komponen	Tahun

Nota:

^{*} Pelajar tempatan daftar UHMS manakala pelajar antarabangsa daftar UHLM # Kursus yang kuliah berserta makmal komputer

CURRICULUM STRUCTURE

DIPLOMA IN PROPERTY MANAGEMENT (DDWF)

			2			-11 90 -1	- dilaii	Tahun					_			2	Tahun
Jumlah Kredit					Kursus Teras	Kursus Umum	Komponen	Komponen	Jumlah Kredit				Kursus Teras		Kursus Umum	Komponen	Komponen
	DDWF 2333	DDWF 2633	DDWF 2433	DDWF 2533	DDWF 2733	UKQF 2XX2	Kod			DDWF 1213	DDWF 1612	DDWF 1513	DDWF 1413	UHIT 1022	UHLB 1032	Kod	
	Property Management	Real Estate Law	Investment Valuation	Building Maintenance	Surveying and Computation	Co-curriculum and Service Learning	Kursus	Semester I		Valuation Mathematics	Malaysian Legal System	Building Technology	Principles of Valuation	Science, Technology and Mankind	Introductory Academic English	Kursus	Semester I
17	ω	ω	ω	З	ω	2	Kredit		15	ω	2	ω	ω	2	2	Kredit	
	DDWF 2443	DDWF 2343	DDWF 2143	DDWF 2643	DDWF 2843	UHMT1012	Kod			DDWF 1423	DDWF 1023	DDWF 1623	DDWF 1523	UHMS1182*/ UHLM 1122*	UHLB 1042	Kod	
	Applied Valuation	Real Estate Agency and Marketing Practice	Introduction to Accounting And Finance	Real Estate Development Law	Urban Planning & Development Control	Graduate Success Attributes	Kursus	Semester II		Valuation Methodology	Principles of Economics	Law of Contract, Agency and Torts	Building Services	Appreciation for Ethics and Civilisation / Malay Language for Communication 1	Intermediate Academic English	Kursus	Semester II
17	ω	ω	ω	ω	ω	2	Kredit		16	ω	ω	ω	ω	2	2	Kredit	

	Jumlah Kredit			Latihan Industri		3 Latihan Industri				
Jumlah Kredit				l atihan Industri	l atihan Industri	l ptihan Industri	n prihan Industri	l atihan Industri	Kursus Teras	
Jumlah Kredit			atihan Industri						Kursus Teras	Kursus Teras
ndustri Kredit	ndustri	nduetri		DD		DD	DD	DD) DD		
				DDWF 3252		DDWF 3752	DDWF 3453 DDWF 3752	DDWF 3253# DDWF 3453 DDWF 3752	DDWF 3053 DDWF 3253 [#] DDWF 3453 DDWF 3752	Mod DDWF 3053 DDWF 3253 DDWF 3453 DDWF 3752
Statistics for	Statistics for	Statistics for	Statistics for	-	Introduction to Land Development		Statutory Valuation	Computer Ap Estate Statutory Val	Economics in Computer Ap Estate Statutory Va	Economics in Computer Ap Estate Statutory Va
Statistics for Real Estate Manager	or Real Estate Manager	or Real Estate Manager	or Real Estate Manager		on to Land ent		Valuation	Computer Application in Real Estate Statutory Valuation	Economics in Real Estate Computer Application in Real Estate Statutory Valuation	Kursus s in Real Estate Application in Real Valuation
13				r 2	2		ω	ωω	ω ω ω	Kredit 3 3 3
DDWF 3908 DDWF 3914	DDWF 39	DDWF 39								Kod
		Industrial Training Report	Industrial Training							Kursus
	12	4	00							Kredit

Nota:

Disahkan oleh:

Mohamad Shafie bin Abdul Rashid

Ketua Jabatan Pengurusan

Tarikh: 27 April 2020

^{*} Pelajar tempatan daftar UHMS manakala pelajar antarabangsa daftar UHLM # Kursus yang kuliah berserta makmal komputer