

GRADUATION CHECKLIST

To graduate, students must pass all the stated courses in this checklist with minimum B grade. Students must achieve a total of 40 credit hours with a minimum of cumulative B grade or CGPA of 3.0 and passed master research dissertation project and has submitted the approved dissertation to UTM. It is the responsibility of the students to ensure that all courses are taken and passed. Students who do not complete any of the course are not allowed to graduate.

NO.	CODE	COURSE	CREDIT EARNE D (JKD)	CREDIT COUNTED (JKK)	TICK (√) IF PASSED
UNIVERSITY ELECTIVE COURSES					
1	UHAP6013	Seminar Pembangunan Isu-Isu Sosial dan Ekonomi Global	3	3	
2	UHAW6023	Falsafah Sains dan Pembangunan Sosial	3	3	
3	UHAF6033	Kepimpinan Dinamik	3	3	
4	UHAZ6113	Budaya Malaysia I	3	3	
5	UHAZ6123	Budaya Malaysia II	3	3	
6	UHAZ6313	Bahasa Malaysia Akademik I	3	3	
7	UHAZ6323	Bahasa Malaysia Akademik II	3	3	
8	UBSE1123	Organizational Behavior	3	3	
9	UCSM1263	Pengurusan Projek IT	3	3	
10	ULAJ 6013	Japanese Language for Postgraduates	3	3	
TOTAL CREDIT OF UNIVERSITY ELECTIVE			3	3	
PROGRAMME CORE COURSES					
11	MKKT1013	Botany And Herbal Chemistry	3	3	
12	MKKT1023	Herbal Quality Management	3	3	
13	MKKT1033	Herbal Processing	3	3	
14	MKKT1043	Product Formulation	3	3	
15	MKKT1053	Practical Science And Herbal Technology	3	3	
16	MKKT 2013	Herbal Cosmeceutical	3	3	
17	MKKT 2023	Nutraceutical And Functional Food	3	3	
18	MKKT2053	Legislation And Registration Of Herbal Product	3	3	
19	MKKT2063	Research Methodology And Value Creation Through Innovation	3	3	
TOTAL CREDIT OF PROGRAM CORE			27	27	
PROGRAMME ELECTIVE COURSES* (none)					
DISSERTATION					
20	MKKT 2014	MASTER PROJECT 1	4	4	

21	MKKT 3016	MASTER PROJECT 2	6	6	
TOTAL CREDIT OF DISSERTATION			10	10	
TOTAL CREDIT TO GRADUATE			40	40	
<p><i>*The courses are offered subjected to availability of the courses for the particular semester in the School of Chemical and Energy Engineering.</i></p>					