



INTERIM TRANSCRIPT

NAME: LOW WEI LING
STUDENT ID: TP080089
COURSE OF STUDY: Bachelor of Science (Hons) in Software Engineering

Year 2, 1st Semester

Module Code	Module	Credit Hours	Result	Grade Point
BM111-2-2-ENTINV	Innovation Process	2.0	A	3.70
CT038-3-2-OODJ	Object Oriented Development with Java	3.0	A+	4.00
CT046-3-2-SDM	System Development Methods	3.0	B+	3.30
CT056-3-2-RENG	Requirements Engineering	3.0	A	3.70
CT107-3-2-ENTS	Enterprise Systems	3.0	B+	3.30
CT127-3-2-PFDA	Programming for Data Analysis	3.0	A+	4.00
MPU3132-FIS	Philosophy and Current Issues	2.0	A+	4.00
Total Credit Hours				19
Overall Attendance				100%
GPA				3.66
CGPA				3.78

Marks And Grade Points

80 - 100	A+	4.00	Distinction	50 - 54	C-	2.00	Pass
75 - 79	A	3.70	Distinction	40 - 49	D	1.70	Fail (Marginal)
70 - 74	B+	3.30	Credit	30 - 39	F+	1.30	Fail
65 - 69	B	3.00	Credit	20 - 29	F	1.00	Fail
60 - 64	C+	2.70	Pass	0 - 19	F-	0.00	Fail
55 - 59	C	2.30	Pass		CT	2.00E	Credit Transfer

R = Awarding of module credit by passing module referral assessments.

C = Awarding of module credit through compensation at the discretion of the Examination Board, based on the student's overall academic performance.

No referral assessment is required for module.

Matapelajaran Umum (MPU) modules, Co-Curricular and Industrial Experience will not be included in the GPA and CGPA calculation

Degree Classification

Minimum CGPA = 3.70	First Class	Minimum CGPA = 2.30	Second Lower
Minimum CGPA = 3.50	First Class *	Minimum CGPA = 2.20	Second Lower *
Minimum CGPA = 3.00	Second Upper	Minimum CGPA = 2.00	Third Class
Minimum CGPA = 2.80	Second Upper *	Minimum CGPA = 1.00	Fail **

* May be awarded at the discretion of the Examination Board, based on the student's overall academic

** At the discretion of the Examination Board a non-honours degree may be awarded

Determination of degree Classification will be on the basis of the overall GPA for Academic Year 3 weighted 70% and added to 30% of the overall GPA for Academic Year 2