



# UNIVERSITY OF COMPUTER STUDIES, MANDALAY

THE REPUBLIC OF THE UNION OF MYANMAR

## OFFICIAL TRANSCRIPT

NAME OF STUDENT : WIN EI KHAING  
PROGRAMME : BACHELOR OF COMPUTER SCIENCE (B. C. Sc.)  
SPECIALISATION : SOFTWARE ENGINEERING

REG: NO : MKPT-5448  
IDENTITY CARD NO : 5/MA YA NA (N) 258670

### 2013-2014 SEMESTER 1 & 2

Code*	Course	AU	Grade
M	MYANMAR	4	A
E	ENGLISH	4	B <sup>+</sup>
P	PHYSICS	8	A <sup>+</sup>
CST-101	INTRODUCTION TO COMPUTER SYSTEMS	6	B <sup>+</sup>
CST-102	COMPUTATIONAL MATHEMATICS - I	8	B <sup>+</sup>
CST-103	COMPUTER APPLICATION TECHNIQUES - I & DATA STRUCTURE & SYSTEMS ANALYSIS AND DESIGN	7	A <sup>-</sup>
CST-104	PROGRAMMING LOGIC & C++ PROGRAMMING	7	B <sup>-</sup>

No. Academic Units Earned : 44  
Grade Point Average : 3.46

### 2014-2015 SEMESTER 1 & 2

Code*	Course	AU	Grade
E	ENGLISH	4	B <sup>-</sup>
CST-201	OBJECT ORIENTED PROGRAMMING	8	A
CST-202	COMPUTATIONAL MATHEMATICS - II	8	A
CST-203	DIGITAL SYSTEMS	7	A
CST-204	DATABASE MANAGEMENT SYSTEMS & SYSTEMS ANALYSIS AND DESIGN	7	A
CST-205	JAVA SCRIPT & ADVANCED DATA STRUCTURE	7	C <sup>+</sup>
CS-206	SOFTWARE ENGINEERING - I & COMPUTER APPLICATION TECHNIQUES - II	7	A <sup>-</sup>

No. Academic Units Earned : 48  
Cumulative Grade Point Average : 3.53

### 2015-2016 SEMESTER 1 & 2

Code*	Course	AU	Grade
E	ENGLISH	4	B <sup>+</sup>
CS-301	OPERATING SYSTEMS & ALGORITHMS AND COMPLEXITY - I	6	B <sup>-</sup>
CS-302	COMPUTATIONAL MATHEMATICS - III	8	B <sup>-</sup>
CS-303	COMPUTER NETWORKS - I & DISTRIBUTED SYSTEMS	6	A
CS-304	COMPUTER ARCHITECTURE AND ORGANIZATION - I & SOFTWARE ENGINEERING - II	6	A <sup>-</sup>
CS-305	INFORMATION MANAGEMENT - II & PROJECT	6	B

No. Academic Units Earned : 36  
Cumulative Grade Point Average : 3.44

### 2016-2017 SEMESTER 1 & 2

Code*	Course	AU	Grade
E	ENGLISH	4	B
CS-401	INTELLIGENT SYSTEMS - I & ALGORITHMS AND COMPLEXITY - II	6	A
CS-SE-402	SOFTWARE REQUIREMENTS ENGINEERING & THEORY OF COMPUTATION & INFORMATION ASSURANCE AND SECURITY	7	A
CS-403	SOCIAL ISSUES AND PROFESSIONAL PRACTICE & PROGRAMMING LANGUAGES	6	B <sup>-</sup>
CS-404	SYSTEMS FUNDAMENTALS - I & PROJECT	5	B <sup>-</sup>
CS-SE-405	SOFTWARE DESIGN & SOFTWARE PROCESS	8	A <sup>-</sup>

No. Academic Units Earned : 36  
Cumulative Grade Point Average : 3.43

### 2017-2018 SEMESTER 1

Code	Course	AU	Grade
E-5001	ACADEMIC WRITING	2	B
CS-SE-5011	SOFTWARE VERIFICATION AND VALIDATION	4	A
CS-SE-5021	SOFTWARE QUALITY AND SECURITY	4	A
CS-SE-5031	FORMAL METHODS IN SOFTWARE ENGINEERING	4	A <sup>-</sup>
CS-SE-5041	PROJECT MANAGEMENT	4	A
CS-5051	SYSTEMS FUNDAMENTALS - II & DATA MINING	3	A <sup>-</sup>

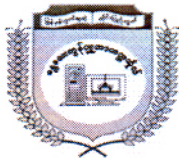
No. Academic Units Earned : 21  
Cumulative Grade Point Average : 3.47

### 2017-2018 SEMESTER 2

Code	Course	AU	Grade
PI-5002	PROFESSIONAL INTERNSHIP	12	S

No. Academic Units Earned : 12  
Cumulative Grade Point Average : 3.47  
Total Academic Units Earned : 197  
XXX END OF TRANSCRIPT XXX





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## GRADING SCALE

GRADE	DEFINITION	POINT	NOTATIONS
A	EXCELLENT	4	# REPEATED ATTEMPT
B	GOOD	3	W WITHDRAWN
C	AVERAGE	2	S SATISFACTORY
D	MARGINAL PASS	1	U UNSATISFACTORY
F	FAIL	0	UF UNGRADED FAIL
I	INCOMPLETE	0	* CODES USED PRIOR TO 2017-2018 AY.

## REMARK

COMPLETED THE DEGREE OF BACHELOR OF COMPUTER SCIENCE (SOFTWARE ENGINEERING) AND QUALIFIED TO PROCEED THE MASTER OF COMPUTER SCIENCE M. C. Sc. (SOFTWARE ENGINEERING).



*Chin So Khin*  
11/10/2018  
REGISTRAR

DATE OF ISSUE : 1-Oct-2018

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