

# NANYANG TECHNOLOGICAL UNIVERSITY

## **EXAMINATION RESULTS**

NAME OF STUDENT	:	NG TZE KEAN	MATRIC NO	: U2121193J
PROGRAMME	:	COMPUTING (COMPUTER SCIENCE)	DATE OF BIRTH	$\times\!\!\times\!\!\times\!\!\times$

PROGRAMME	: COMPUTING (COMPUTER SCIE	NCE)					DATE OF BIRTH	XX	XXX	
2021-2022 SEMESTER 1				2022-2023 SEMESTER 2						
Codo	Course	A 1 1	Crada	Grade Point		Codo	Course	<b>A11</b>	Crada	Grade Point
Code	Course		Grade			Code	Course		Grade	
AB1301		3.0	A+ ^	5.00		CC0006	SUSTAINABILITY: SOCIETY, ECONOMY & ENVIRONMENT	3.0	Α	5.00
	B ETHICS & CIVICS IN A MULTICULTURAL WORLD	2.0	A	5.00		ML0004		2.0	Α	5.00
CC0005		3.0	A-	4.50		SC3000	ARTIFICIAL INTELLIGENCE	3.0	A-	4.50
MH1810		3.0	EΧ	4.50	*	SC5915	UNDERGRADUATE RESEARCH	4.0	PASS	
	2 DISCRETE MATHEMATICS	3.0	A-	4.50			(ON LOCAL EXCHANGE PROGRAMME)			
SC1003	THINKING & PROGRAMMING	3.0	A+	5.00		SC2006	SOFTWARE ENGINEERING	3.0	TC	
SC1005		3.0	A+	5.00		SC2008	COMPUTER NETWORK	3.0	TC	
* SC1013	PHYSICS FOR COMPUTING	2.0	PASS			SC2207	INTRODUCTION TO DATABASES	3.0	TC	
	No. of Academic Units Earned: 22						No. of Academic Units Earned: 21			
2021-2022 SEI	MESTER 2				2023-	-2024 SEM	ESTER 1			
				Grade		0 - 1 -	0		0	Grade
Code	Course		Grade	Point		Code	Course		Grade	
CC0001	INQUIRY & COMMUNICATION IN AN INTERDISCIPLINARY WORLD	2.0	A+	5.00	*	SC3079	PROFESSIONAL INTERNSHIP  (ON GLOBAL EDUCATION AND MOBILITY		PASS	
CC0002	NAVIGATING THE DIGITAL WORLD	2.0	Α	5.00		SC4023	BIG DATA MANAGEMENT	3.0	TC	
EG1001		2.0	A+	5.00			No. of Academic Units Earned: 13			
SC1004		3.0	A+	5.00						
SC1006	ARCHITECTURE	3.0	A+	5.00	2023-	-2024 SEM	ESTER 2			Grade
SC1007		3.0	A+	5.00		Code	Course	AU	Grade	
SC1015	INTRODUCTION TO DATA SCIENCE & ARTIFICIAL INTELLIGENCE	3.0	A+	5.00	*	BU5643	CULTURAL INTELLIGENCE: MAKING THE WORLD YOUR CLASSROOM	3.0		
	No. of Academic Units Earned: 18					SC4079	FINAL YEAR PROJECT		IP	
2022-2023 SEI	MESTER 1			0		BU5201	(ON GLOBAL EDUCATION AND MOBILITY BUSINESS FINANCE	PROG 3.0		)
Code	Course	ΔΙΙ	Grade	Grade Point		BU5202	INVESTMENTS	3.0	TC	
BU5601		3.0	A+	5.00		SC3010	COMPUTER SECURITY	3.0	TC	
CC0007		3.0	A-	4.50		SC4000	MACHINE LEARNING	3.0	TC	
000007	HUMANITY	0.0	7	4.00		SC4003	INTELLIGENT AGENTS	3.0	TC	
SC2000	PROBABILITY & STATISTICS FOR COMPUTING	3.0	Α	5.00			No. of Academic Units Earned: 18			
SC2001	ALGORITHM DESIGN & ANALYSIS	3.0	A+	5.00	2024-	-2025 SEM	ESTER 1			
SC2002	PROGRAMMING	3.0	Α	5.00			_	A.I.I	0	Grade
SC2005	OPERATING SYSTEMS	3.0	A+	5.00		Code	Course		Grade	
	No. of Academic Units Earned: 18					BU5101	ACCOUNTING: A USER PERSPECTIVE	3.0	A+	5.00
							ENGINEERING COMMUNICATION	2.0		5.00
							NATURAL LANGUAGE PROCESSING	3.0	A+	5.00
						504079	FINAL YEAR PROJECT	8.0	A+	5.00
						SC4001	(ON GLOBAL EDUCATION AND MOBILITY NEURAL NETWORK & DEEP LEARNING		TC	)
							No. of Academic Units Earned: 19			
							Cumulative Grade Point Average: 4.92			

A COMPLETE TRANSCRIPT WILL BE ISSUED UPON CONFERMENT OF DEGREE.

Print date : 5 APRIL 2025

TOTAL ACADEMIC UNITS EARNED: 129

XXX END OF RESULTS XXX



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### **EXAMINATION RESULTS**

NAME OF STUDENT : NG TZE KEAN

**PROGRAMME** COMPUTING (COMPUTER SCIENCE)

MATRIC NO DATE OF BIRTH : U2121193J : 17 APRIL 2000

## **GRADING SYSTEM**

#### **GRADINGS**

The grade points corresponding to the letter grades are as follows:

Letter-Grade		Grade Poir
A+	-	5.00
A	-	5.00
A-	-	4.50
B+	-	4.00
В	-	3.50
B-	-	3.00
C+	-	2.50
Č	-	2.00
Ď+	-	1.50
	-	1.00
D F	-	0.00
•		

The University's medium of instruction is English unless otherwise

#### **NOTATIONS**

Course with Pass/Fail grading only Repeated attempt By attendance only In Progress Absent (with valid reasons) Withdrawal Exempted from course Transfer credits # AT IP LOA W EX TC S U +

Satisfactory
Unsatisfactory
Course conducted in Chinese (for graduate programmes

#### For Undergraduate Programmes only

Satisfactory/Unsatisfactory (S/U) Option / Flexible Grading Option (FGO) Prior to AY2024-25, students had the option to exercise the S/U grading, which allowed them to take a course on a non-letter-graded basis. For a course opted to be graded on S/U basis, academic units would be earned only if they attained a 'Satisfactory' (S) grade. With effect from AY2024-25, the FGO supersedes the S/U option. Students may convert the grade of eligible courses to a 'Pass' grade and earn academic units for the course if at least a D grade is attained. Such courses would be excluded from the computation of the cumulative GPA (CGPA).

Print date: 5 APRIL 2025