

NATIONAL TAIPEI UNIVERSITY OF TECHNOLOGY

Taipei, Taiwan, R. O. C.

Name: CHEN YI(陳毅) Date of Birth: Jan. 19, 1999 Date Enrolled: Sep. 2017 Date Issued: Jul. 16, 2020
 Major: Electronic Engineering Minor: **** Date Conferred: ***** Degree Conferred: ****
 The student was a high school graduate when he/she was matriculated in the four-year program of this university. Student ID: 106360734

Course	1st Semes. Credit	1st Semes. Grade	2nd Semes. Credit	2nd Semes. Grade	Course	1st Semes. Credit	1st Semes. Grade	2nd Semes. Credit	2nd Semes. Grade
(2017 - 2018)					Electronics (II)			3.0	A
English in Practice	2.0	C	2.0	C	Electronic Lab. (II)			1.0	A
First step to achieving the goals of universities and Engineering Ethics	1.0	A			Probability and Statistics			3.0	A
Chinese	2.0	C	2.0	A	Data Structures			3.0	B
Calculus	3.0	C	3.0	E	Electromagnetics			3.0	A
Physics	3.0	E	3.0	C	Computer Organization			3.0	A
Introduction to Computer Science	3.0	A			Introduction to Art Theories			2.0	A
Digital Logic Design	3.0	B			Introduction to Law			2.0	A
Understand the basic structure of programming languages.	1.0	B			Conduct	---	A	---	A
Physical Education	0.0	W			Total Credits & Average (2019 - 2020)	24.0	B	22.0	A
Digital Logic Design Lab.			0.0	A	Physical Education	0.0	A		
Linear Algebra			1.0	B	Physics	3.0	C		
The History of China			3.0	C	Communication System Lab.	1.0	A		
Assembly Language Lab.			2.0	B	Application Software Design Lab.	1.0	A		
Object-oriented Programming			1.0	A	Special Projects (I)	2.0	A		
Cross Strait Relations and International Politics			3.0	B	Engineering Seminar	1.0	A	1.0	A
Conduct	---	A			Principles of Communications	3.0	B		
Total Credits & Average (2018 - 2019)	15.0	C	19.0	C	Introduction to Mobile Communications	3.0	B		
Physical Education	0.0	A	0.0	A	Intern Practice	3.0	A	3.0	A
Advanced English in Practice	2.0	A	2.0	A	Economic Changes and development	2.0	A		
Engineering Mathematics (I)	3.0	B			Digital System Design Lab.			1.0	A
Circuit Theory	3.0	C			Special Projects (II)			2.0	A
Electronics (I)	3.0	A			Engineering Mathematics (II)			3.0	B
Electronic Lab. (I)	1.0	A			Computer Algorithms			3.0	A
Microcomputer Lab.	1.0	A			Operating Systems			3.0	A
Discrete Mathematics	3.0	A			Digital Communication Systems			3.0	B
Introduction to Telecommunication Engineering	1.0	A			Conduct	---	A	---	A
Using Blockchain/Ethereum Tech and smart contract launch personalized and tradable tokens/ICO	3.0	B			Total Credits & Average (2020 - 2021)	19.0	A	19.0	A
Media, Business and Politics	2.0	A			Computer Networks	3.0			
Ecology and Environmental Protection	2.0	A			Internet of Things Innovation	3.0			
Engineering Mathematics (II)			3.0	D	Conduct	---		---	
					Total Credits & Average				
					Total Credits "118.0"				
					GPA "3.15"				
					Rank in Class : 18/57				



Remarks: The grading system is as follows: 80 or more=A; 70 to 79=B; 60 to 69=C; 50 to 59=D; less than 50=E; 60 = the passing grade; W= Withdrawal; CW= Course Waived.

Signature: Cheng-Ming Huang

Signature: James Lion