

NATIONAL TAIWAN UNIVERSITY TRANSCRIPT OF ACADEMIC RECORD

Name: CHEN CHING WEN 陳靖雯

Student ID Number: B04303131

Date of Birth: March 17, 1995

Date Enrolled: September 2016

College: Social Sciences

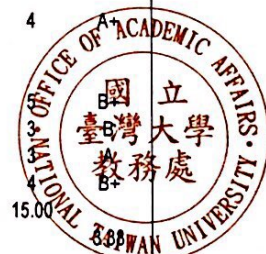
Department: Economics

Minor: Mathematics

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The following transcript is hereby certified as correct according to the record of the university.

Course No.	Course Title	Credits	Grade	Course No.	Course Title	Credits	Grade
CHIN 1001	Freshman Chinese (1)	3	TR	ECON 4001	Trade Theory	(3)	W
PE 1003	Health Related Physical Fitness	1	TR	MATH 5229	Analysis(Honor Program)(II)	5	C+
PE 2003	Fitness (1)	1	TR	CSIE 1212	Data Structures and Algorithms	3	B+
PE 2028	Modern Dancing	1	TR	MATH 1104	Linear Algebra (II)	4	A-
MATH 1203	Calculus (general Mathematics) (b)(1)	3	TR	Total Credits Earned: 15.00			
MATH 1204	Calculus (general Mathematics) (b)(2)	3	TR	Grade Point Average: 3.15			
ECON 1001	Student Service Education (I)	0	TR	<u>Summer Session 2017/2018</u>			
Acc 1003	Accounting (a)(I)(1)	3	TR	ECON 1005	Principle of Economics (with Recitation) (2)	4	A-
Acc 1004	Accounting (a)(I)(2)	3	TR	<u>1st Semester 2018/2019</u>			
LAW 3300	General Principles on Commercial Law and Corporation	3	TR	FL 1007	Freshman English (with 1-hour Aural Training)(I)	3	A
MD&PH 5002	Introduction to Arts (I)	2	TR	ECON 4002	Trade Policy	2	A-
NtlDev 1035	Introduction to Civil Education	2	TR	MATH 7201	Real Analysis (I)	3	B-
NtlDev 1040	The Economic Development Issues Across the Strait	3	TR	MATH 2113	Introduction to Algebra(I)	(4)	W
LibEdu 1010	Creativity Philosophy	2	TR	MATH 2217	Introduction to Ordinary Differential Equations	4	B+
Chem 3020	World of Chemistry	2	TR	MATH 3604	Introduction to Computational Mathematics	4	A-
PPM 4007	Introduction to Environment Pollution	2	TR	MATH 5230	Introduction to Complex Analysis	4	A
<u>1st Semester 2016/2017</u>				Total Credits Earned: 20.00			
ECON 2001	Microeconomics (I)	3	A+	Grade Point Average: 3.58			
ECON 2003	Macroeconomics (I)	3	A+	<u>2nd Semester 2018/2019</u>			
ECON 2014	Statistics and Econometrics with Recitation(1)	4	A+	Gipntu 7045	AI Deep Machine Learning on the Application in Biomedical Industry	(3)	NG
CSIE 1926	Scientific Computing	3	C+	AM 5031	Applications of AI Neural Network Models	(3)	NG
LING 5502	Introduction to Data Science with R	3	A+	EE 4033	Algorithms	(3)	NG
Phys 1038	Service Learning-International Companions for Learning	2	A+	EE 5155	Advanced Robot Sensing and Control	(3)	NG
ECON 3043	Money and Banking(I)	(3)	W	CSIE 5043	Machine Learning	(3)	NG
ECON 4014	Econometrics (I)	3	A-	MATH 5185	Artificial Intelligence for Clinical Data Analytics	(3)	NG
Total Credits Earned: 21.00				Credits Earned: 87.00			
Grade Point Average: 3.93				Transfer Credits: 34.00			
<u>2nd Semester 2016/2017</u>				Exempted Credits: 0.00			
ECON 1005	Principle of Economics (with Recitation) (2)	(4)	W	Summer Session Credits: 8.00			
ECON 1016	Outline of Civil Code (b)	3	A	Total Credits: 129.00			
ECON 2002	Microeconomics (II)	3	A+	(End of Record)			
ECON 2004	Macroeconomics (II)	3	A+				
ECON 2015	Statistics and Econometrics with Recitation(2)	4	A+				
ECON 4015	Econometrics (II)	3	A				
Total Credits Earned: 16.00							
Grade Point Average: 4.19							
<u>Summer Session 2016/2017</u>							
ECON 1004	Principle of Economics (with Recitation) (1)	4	A				
<u>1st Semester 2017/2018</u>							
MATH 5232	Analysis(Honor Program)(I)						
CSIE 5434	Introduction to FinTech						
ECON 7143	Applied Econometric Method						
ECON 5132	Linear Algebra(I)						
Total Credits Earned: 15.00							
Grade Point Average: 3.88							
<u>2nd Semester 2017/2018</u>							
FL 1008	Freshman English (with 1-hour Aural Training)(II)	3	A-				



Hung-Sen Lee

HUNG-SEN LEE

Director of Undergraduate Academic Affairs Division

Date Issued: March 13, 2019