

# National University of Singapore

### OFFICIAL TRANSCRIPT

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				MODULE		GRADE	4.00
PROGRAMME: BACHELOR OF ENGINEERING (INDUSTRIAL AND SYSTEMS			EMS	EC2102	MACROECONOMIC ANALYSIS I	A A+	4.00
	ENGINEERING)			EC2374	ECONOMY OF MODERN CHINA I ELECTRICAL ENGINEERING	A-	3.00
PROGRAMME STATUS: COMPLETED PROGRAMME				EG1108 IE2110	A	4.00	
				IE2110	OPERATIONS RESEARCH I		4.00
				BACHELOR	OF ENGINEERING (INDUSTRIAL AND SYSTEMS ENGINEER	RING)	
ROGRAMME: BACHELOR OF SOCIAL SCIENCES			CUMULATIN	VE AVERAGE POINT: 4.50			
PROGRAMME STATUS:	COMPLETED PROGRAMME			BACHELOR	OF ARTS		
					VE AVERAGE POINT: 4.60		
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MODULE		GRADE	CREDITS	DEAN 3 LIS			
	ALC CEMECTED 4				WEAR COACCOAC CEMESTER 2		
ACADEMIC YEAR 2011/20	012 SEMESTER 1			ACADEMIC	YEAR 2012/2013 SEMESTER 2		
			4.00				4.00
	IING METHODOLOGY	A	4.00	CS2103	SOFTWARE ENGINEERING	B A-	4.00 4.00
	OF ECONOMICS	A	4.00	EC3102	MACROECONOMIC ANALYSIS II	A-	4.00
MA1505 MATHEMATI		Â	4.00	EC3333	FINANCIAL ECONOMICS I	A- A-	4.00
PC1431 PHYSICS IE		B+	4.00	IE2100	PROBABILITY MODELS WITH APPLICATIONS	B-	4.00
ST1131 INTRODUCT	ION TO STATISTICS	D+	4.00	IE2101	INTRODUCTION TO SYSTEMS THINKING	В-	4.00
				IE2130	QUALITY ENGINEERING I	B+	4.00
BACHELOR OF ENGINEER CUMULATIVE AVERAGE P	ING (INDUSTRIAL AND SYSTEMS ENGINEERING			IE2150	HUMAN FACTORS ENGINEERING	DT	4.00
DEAN'S LIST	OIN1: 4.80		-0- 0	BACHELOR	OF ENGINEERING (INDUSTRIAL AND SYSTEMS ENGINEER	RING)	
DEAN S EIGT					VE AVERAGE POINT: 4.25		
ACADEMIC VEAD 2011/2	042 SEMESTER 2		.264.	BACHELOR	OF APTS		
ACADEMIC YEAR 2011/2012 SEMESTER 2		200	9. 5. 6		VE AVERAGE POINT: 4.58		
		7	A WALL (	COMOLAII	THE AVEINGE FORTH THE		
	ID MECHANICS OF MATERIALS	B+ 2	4.00				
IE2140 ENGINEERII	NG ECONOMY	B+	4.00	ACADEMIC	YEAR 2013/2014 SEMESTER 1		
LAJ1201 JAPANESE		W	4.00	Mr. Mary			
	ABLE CALCULUS	W	4.00				4.00
MA1506 MATHEMAT	ICS II	A-	4.00	EC3101	MICROECONOMIC ANALYSIS II	A-	4.00
ST2131 PROBABILIT	Υ	A-	4.00	EC3303	ECONOMETRICS I	A	4.00
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BACHELOR OF ENGINEERING (INDUSTRIAL AND SYSTEMS ENGINEERING)			A TO THE TALL	EC3880	TOPICS IN ECONOMICS	A+	4.00
<b>CUMULATIVE AVERAGE P</b>	OINT: 4.56		brd his	IE3101	STATISTICS FOR ENGINEERING APPLICATIONS	В	4.00
				IE3110	SIMULATION	B B-	5.00 4.00
ACADEMIC YEAR 2012/2	013 SEMESTER 1			IE3120	MANUFACTURING LOGISTICS	B-	4.00
ACADEMIC TEAR 2012/2	UIS SEMESTER I			BACHELOF	R OF ENGINEERING (INDUSTRIAL AND SYSTEMS ENGINEER	RING)	
					VE AVERAGE POINT: 4.09		
		D.	4.00				
CS1020E DATA STRU	CTURES AND ALGORITHMS I	B+ B+	4.00				





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MODULE BACHELOR	OF ARTS	GRADE	CREDITS	MODULE CREDITS TR	ANSFERRED	FROM UNIVERSITY OF TO	RONTO	GRADE	12.00
	E AVERAGE POINT: 4.57			BACHELOR CUMULATIV	OF ENGINEER E AVERAGE F	RING (INDUSTRIAL AND SY POINT: 4.13	STEMS ENGINEERING		
CADEMIC	YEAR 2013/2014 SEMESTER 2			The state of the s	OF SOCIAL SE				
CH1101E	INTRODUCTION TO CHINESE STUDIES	В	4.00						
EC3304	ECONOMETRICS II	B+	4.00	REMARKS:					
EC4101	MICROECONOMIC ANALYSIS III	A	5.00	Please refer t	to the transcript	t of University of Toronto for	details of modules taken a	ind grades/credi	s obtained.
	ASIA AND THE MODERN WORLD	B-	4.00						
HY1101E	STEPUP MODULE (A CAREER DEVELOPMENT	CS	-						
NCC1000		ACADEMIC YEAR 2015/2016 SEMESTER 1							
	PROGRAMME)	A	4.00	AOADEIIIIO					
PC1432	PHYSICS IIE CHINESE BUSINESSES IN SINGAPORE & BEYOND	A-	4.00						02.02.0
SSA2203	CHINESE BUSINESSES IN SINGAPORE & BETOND			EC4372	TECHNOLO	GY AND INNOVATION		В	5.00
				ES1531	CRITICAL T	HINKING AND WRITING		A-	4.00
BACHELOR OF ENGINEERING (INDUSTRIAL AND SYSTEMS ENGINEERING				IE3100R	SYSTEMS	DESIGN PROJECT		IP	8.00
CUMULATIV	E AVERAGE POINT: 4.15			IE4100		SERTATION		IP	12.00
				IE5307		<b>HUMAN FACTORS ENGINE</b>	ERING	B-	4.00
BACHELOR	OF SOCIAL SCIENCES			LAF3201	FRENCH 3			B+	4.00
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CADEMIC	YEAR 2014/2015 SEMESTER 1		-6- 5	BACHELOR CUMULATIV	OF ENGINEE	RING (INDUSTRIAL AND S' POINT: 4.09	YSTEMS ENGINEERING		
EC4102	MACROECONOMIC ANALYSIS III	A	5.00	BACHELOR	OF SOCIAL S	CIENCES			
EC4303 EC4341	ECONOMETRICS III INTERNATIONAL ECONOMICS II	B+ B+ %	5.00	CUMULATIV	E AVERAGE	POINT: 4.36			
GEK1900 IE4210 LAF2201	PUBLIC HEALTH IN ACTION OPERATIONS RESEARCH II FRENCH 2	U A- B-	4.00 4.00 4.00	ACADEMIC	YEAR 2015/2	2016 SEMESTER 2			
				EC4398	ECONOMIC	S OF INEQUALITY		C+	5.00
BACHELOR OF ENGINEERING (INDUSTRIAL AND SYSTEMS ENGINEERING		)	PER SUP	EC4880		ECONOMICS		A+	5.00
CUMULATIN	/E AVERAGE POINT: 4.11	1		EC5314R		ES ANALYSIS		A-	5.00
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BACHELOR	OF SOCIAL SCIENCES		\ DANGER	GEK2034	SOCIAL PH	ILOSOPHY AND POLICY		S	4.00
CUMULATI	/E AVERAGE POINT: 4.42		AZIO DAS	IE3100R	CVETEME	DESIGN PROJECT		B+	8.00
			I may	IE4100		SERTATION		B-	12.00
CADEMIC	YEAR 2014/2015 SEMESTER 2						VOTEMO ENGINEEDING		
	TED IN A STUDENT EXCHANGE PROGRAMME AT UNIVERSITY OF	F TORONTO		BACHELOR CUMULATIV	OF ENGINEE VE AVERAGE	RING (INDUSTRIAL AND S POINT: 4.01	YSTEMS ENGINEERING	)	



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## NATIONAL UNIVERSITY of SINGAPORE

#### OFFICIAL TRANSCRIPT

NAME:

DING SEN

STUDENT NO.:

A0083955R

**DATE OF BIRTH:** 15/07/1990

**DATE ISSUED:** 

30/06/2016

MODULE

**CUMULATIVE AVERAGE POINT: 4.33** 

GRADE

CREDITS

CONFERRED/AWARDED THE DEGREE(S)/DIPLOMA(S) OF: BACHELOR OF ENGINEERING (INDUSTRIAL AND SYSTEMS ENGINEERING) WITH 2ND CLASS HONOURS (UPPER)

BACHELOR OF SOCIAL SCIENCES WITH 2ND CLASS HONOURS (UPPER)

**MAJOR: ECONOMICS** 

COMPLETED A DOUBLE DEGREE PROGRAMME

CONFERMENT DATE: 30/06/2016



