

## **Academic Transcript for Bachelor Study**



Name	GENGA JO	EL ER	JC	Sex	Male	Date of Birth	Mar.03,1992
Student ID		L123330106			Perio	l of Study	Aug.,2012~Jul.,2016
School/I	epartment	Civil	Engineering				
Major	Civil Engineering						
Degree	Bachelor of Engineering		Degi	ree Conf	erring Date	Jul.,2016	
Graduate Certificate No. 1021392016050		000036	Degree Certificate No.		1021342016007386		
Remark					1.000		

Term	Course	Hour/ Credit Score		Term	Course	Hour/ Credit	Score
	Introduction to Civil Engineering	16/1.0	80	2013 Fall	Theoretical Mechanics I	78/4.5	60
	College Chemistry II	50/3.0	82	3014	College Physics Experiments I	33/1.5	70
2012 Fall	Descriptive Geometry and Cartography	50/3.0	78		Project Design in Architecture	1.5 weeks /1.5	85
	Linear Algebra and Analytic Geometry	60/3.5	80		20th Century American Literature	48/3.0	73
	Listening, Speaking, Reading ang Writing of Chinese Language	60/3.5	60		Architecture	48/3.0	89
	British and American Literature	60/3.5	5 71		Design Theory for Concrete Structures	56/3.5	74
	College Computer Fundamental	70/4.0	90		Intermediate Chinese II	60/3.5	70
	Mathematical Analysis for Science and Technology Majors	90/5.5	78		Structural Mechanics (I)	64/4.0	66
2013 Spring	Matlab Programming Language	ge 72/3.5 87 2014 Summer Project Design in Concrete Stru		Project Design in Concrete Structure	1.5 weeks /1.5	85	
	Listening, Speaking, Reading ang Writing of Chinese Language	60/3.5	72		College Physics Experiments I	27/1.0	- 75
	British and American Literature	60/3.5	75		Loads and Structural Design Methods	24/1.5	64
	College Physics II	75/4.5	69		Project Design in Concrete and Masonry Structure	1.5 weeks /1.5	80
	Mathematical Analysis for Science and Technology Majors	90/5 5   60		2014 Fall	Practice in Computer-aided Calculation of Structural Mechanics	1.5 weeks /1.5	60
2013 Fall	Probability Theory and Mathematical Statistics	44/2.5	73		Engineering Geology	32/2.0	79
	19th Century American Literature	48/3.0	76		Fluid Mechanics	32/2.0	68
	Civil Engineering Materials	48/3.0	79		Structural Mechanics (II)	64/4.0	. 67
	Intermediate Chinese I	60/3.5	64	2015	Project Design in Foundation Engineering	0.5 weeks /0.5	78.0
	College Physics II	75/4.5	Spring		Project Design in Construction Project Management	1 week /1.0	80.3

Term	Course	Hour/ Credit	Score
2015 Spring	Project Design in Steel Structures	1.5 weeks /1.5	80.0
	Construction Project Management	32/2.0	75.0
	Basic Principle and Design of Steel Structures	64/4.0	79.5
	Soil Mechanics and Foundation Engineering	72/4.5	70.0
2015 Summer	Cognitive Practice	1 week /1.0	60
	Production Practice	3 weeks /3.0	90.0
	Principles of Wind Resistance Design for Structures	24/1.5	68.0
	Wind Resistance Design for Building Structures	32/2.0	64.7
	Experiments of Building Structure	32/2.0	90.0
2015	Design for Concrete and Masonry Structure	40/2.5	60
Fall	Structural Design of Tall Buildings	48/3.0	60
	Mechanics of Materials I	64/4.0	60
	Structural Concepts and Systems	24/1.5	89.0
	Composite Structures	24/1.5	72.8
	Fieldwork for Graduation	2 weeks /2.0	90
2016 Spring	Surveying I	50/3.0	95
	Graduation Design	14 weeks /14.0	75

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16464			
1.00			

Grade System 1. percentage scale: 0-100; 2. pass/not pass scale: 60-100, 'pass'; lower than 60, 'not passed'.

Total credits 158

Registrar: Self-help Print System

**Teaching Affairs Office** 

Date: July.4,2016

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