Xiaofei Sun

Fall 2017 > Graduate > SUNY at Stony Brook

▽ **Class Grades - Fall 2017**

Class	Description	Units	Grading	Grade	Grade Points
CSE 505	Computing with Logic	3.00	Graduate Grading	A-	11.010
CSE 527	Intro to Computer Vision	3.00	Graduate Grading	A	12.000
CSE 547	Discrete Mathematics	3.00	Graduate Grading	A-	11.010
CSE 600	Rsrch in Modern Computer Sci.	1.00	Grad Satisfactory/Unsatisfactory	U	
CSE 698	Practicum in Teaching	1.00	Graduate Grading	A	4.000
OAE 592	Oral Acad. English (High Int.)	3.00	Graduate Grading	A-	11.010

▽ **Term Statistics - Fall 2017**

	From Enrollment	Cumulative Total
Units Toward GPA:		
Taken	13.000	13.000
Passed	13.000	13.000

HARBIN INSTITUTE OF TECHNOLOGY
SCHOLASTIC RECORD FOR UNDERGRADUATE STUDY

Name	Sun Xiaofei	Sex	Male	Date of Birth	June 30, 1992	Period of Study	Aug. 2011 ～ July 2015

Dept.	Honors School	Major	Computer Science and Technology

Degree	Bachelor	Number	6110310108	Remark	2013.09-2014.01 Study in Taiwan

Graduate Certificate No.	10213120150500416	Degree Certificate No.	1021342015004162

Subject	Semester	Hour/Credit	Grade	Subject	Semester	Hour/Credit	Grade
College Chinese Literature	1	30/1	81	College Physics Experiment (1)	3	33/2	81
Physical Education	1	30/1	92	Engineering Education (Practices in Metals Technology)	3	2weeks /2	85
Reading and Writing of English	1	30/1	87	Basis of Electronic Technique	3	48/3	92
Seeing, Listening and Speaking of English	1	30/1	85	Complex Functions and Integral Transformation	3	48/3	97
Introduction to Computer	1	30/2	97	Probability Theory and Mathematical Statistics	3	48/3	91
Military Training and Military Theory	1	3weeks /3	87	Data Structure and Algorithms	3	48/3	87
Engineering Graphics (CAD) (3)	1	70/4	88	College Physics (1)	3	90/5.5	85
Advanced Language Programming	1	72/4.5	100	Practices of English Speech	4	10/0.5	100
Algebra and Geometry	1	90/5.5	97	Physical Education	4	30/1	83
Mathematical Analysis	1	90/5.5	95	Synthetical Course of English (3)	4	30/1	94
Technical Information Retrieval and Application	1	10/0.5	93	Philosophy	4	40/1.5	92
Course Design of C Language	2	1week /1	76	College Physics Experiment (1)	4	30/2	80
Experiment of Circuit	2	18/1	64	Engineering Education (Practices in Electronics Technology)	4	2weeks /2	92
Physical Education	2	30/1	87.7	Computation Methods	4	36/2	88
Study Technique of English	2	30/1	90	Software Design and Development Practices (1)	4	48/2	90
Synthetical Course of English (1)	2	30/1	81	Database System	4	48/3	79
History of World Civilizations	2	30/2	91	Mathematical Experiment	4	46/3	91
Assembly Language Programming	2	40/2.5	93	Digital Logic Design	4	48/3	80
College Chemistry (2)	2	50/3	95	Principles of Computer Organization	4	60/3.5	67
Electric Circuit (3)	2	50/3	86	Basic Knowledge of English Culture	6	12/0.5	90
Set Theory and Graph Theory	2	48/3	94	Embedded System	6	24/1.5	90
College Physics (1)	2	90/5.5	92	Modern Algebra	6	32/2	98

HARBIN INSTITUTE OF TECHNOLOGY
SCHOLASTIC RECORD FOR UNDERGRADUATE STUDY

Subject	Semester	Hour/Credit	Grade	Subject	Semester	Hour/Credit	Grade
Mathematical Analysis	2	90/5.5	91	Software Design and Development Practices (3)	6	48/2	88
Practices of English Debate	3	10/0.5	92	Mathematical Logic	6	32/2	67
Introduction to Sociology	3	20/1	74	Computer Architecture	6	48/3	86
Physical Education	3	30/1	81	Computer Networks	6	48/3	81
Synthetical Course of English (2)	3	30/1	88	Design and Practices of Embedded System	6	48/3	91
Experiment on Fundamentals of Electronic Technology	3	24/1.5	81	Principles of Compiling	6	64/4	93
Introduction to Machine Learning	6	24/1.5	85				
Data Mining	6	24/1.5	100				
Pattern Recognition	6	30/2	100				
Introduction to Artificial Intelligence	6	40/2.5	90				
Literary Masterpiece,Masterpiece Appreciation	6	24/1.5	93				
Statistical Natural Language Processing (Bilingual Teaching)	6	16/1	100				
Image Processing	6	24/1.5	94				
History of Social Thoughts in China	7	24/1.5	88				
Graduation Practices	7	6weeks/6	92				
Computer Vision	7	30/2	94				
Formal Languages and Automata	7	32/2	82				
Development History of Science and Technology	8	24/1.5	91				
Graduation Design	8	18weeks/18	92				
Practices and Training in Science and Technology	8	/2	95				
Note	Two grade systems are used: 1. Based on 100-point-system 2.Two Degree Grading:Pass (60-100), Fail (0-59)						
Total Credit	175						

Registrar:

Official Seal of
Harbin Institute of Technology

NATIONAL TAIWAN UNIVERSITY
TRANSCRIPT OF ACADEMIC RECORD

Name : SUN XIAOFEI 孫曉飛(Exchange Student)

Student ID Number : **T02902103**   Sex : Male   Date of Birth : June 30, 1992

Date Enrolled : September 2013

College : Electrical Engineering & Computer Science

Department : Computer Science & Information Engineering

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
	1st Semester 2013/2014						
CSIE 2136	Algorithm Design and Analysis	3	A+				
CHIN 2152	Readings in Li Po Poetry	3	A				
EE 4048	Operating Systems	3	A				
CSIE 3013	Software Design Patterns	3	A				
	Total Credits Earned:	12					
	Grade Point Average:		4.08				

Credits Earned: 12

Transfer Credits: 0

Exempted Credits: 0

Summer Session Credits: 0

Total Credits: 12

(End of Record)

T. S. Horng

T. S. HORNG
Director of Undergraduate Academic Affairs Division

哈爾濱工業大學
HARBIN INSTITUTE OF TECHNOLOGY

Graduate Student Course Certificate

Name: Sun Xiaofei   **Student No.:** 15S003026 (Master)

Date of Birth: June 30, 1992   **Gender:** Male

Period of Study: September, 2015~the present

School/Department: Computer Science and Technology

Major: Computer Science and Technology

Completed Courses	Hour/Credit	Grade
Methods of Optimization	32/2	97
Theory of Marxism	48/3	92
Combinatorial Mathematics	32/2	60
English	32/2	90
Computing Theory	32/2	93
Design and Analysis of Algorithm	48/3	94
Natural Language Processing	48/3	89
Pattern Recognition	48/3	92
Big Data Management and Analysis	48/3	90
Data Mining: Theory and Techniques	48/3	98.8
Internet Information Retrieval Technology	32/2	P
Deep Learning	32/2	90
Health and Physical Training	32/0	P
Dissertation Proposals	10/1	A

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Completed Credits: 31

Registrar: Self-Service Printing System

The Graduate School
Harbin Institute of Technology
Date: December 01, 2016

Grade Scale System: **A** (excellent)90-100   **B** (good)80-89   **C** (average)70-79   **D** (pass)60-69
    F (fail)0-59   **P** (pass)60-100   **E** (exemption)