Earned

0.000

0.000

0.000

0.000

31.000

31.000

Earned GPA Units

Earned GPA Units

Points 0.000 0.000

0.000

Points **Points**

0.000

Points

<u>Grade</u>

0.000

31.000 124.000

31.000 124.000

UNOFFICIAL University at Buffalo Transcript

Name: Chen, Xingyu Student ID: 5028-1721

Course

CSE 220LLB

Description

Systems Programming

Student ID: 5028-1721		
Date Issued:	05/28/2019	Course Description Attempted CSE 250LR Data Structures 4.000
	Beginning of UNDERGRADUATE Record	ECO 182LD Intro to Microeconomics 4.000
	Fall 2018	MTH 309LR Intro Linear Algebra 4.000
Program: Plan:	Engnr & Appl Sci Bachelor Computer Science	Attempted Term GPA 0.000 Term Totals 16.000 Cum GPA 4.000 Cum Totals 47.000
Course CSE 115LLB CSE 199SR	Description Attempted Computer Science I Earned 4.000 Grade A 4.000 Points A 4.000 UB Seminar 3.000 3.000 A 12.000	Undergraduate Career Totals
Course Topic:	How the Internet Works	<u>Attempted</u>
ENG 105LEC MTH 141LR	Writing and Rhetoric 4.000 4.000 A 16.000 College Calculus 1 4.000 4.000 A 16.000	Cum GPA: 4.000 Cum Totals 47.000
	Attempted Earned GPA Units Points	End of Undergraduate Record
Term GPA Cum GPA	4.000 Term Totals 15.000 15.000 60.000 4.000 Cum Totals 15.000 15.000 15.000 60.000	
Academic Standir	ng Effective 01/03/2019: Good Standing	
Term Honor:	Dean's List	
	Spr 2019	
Program: Plan:	Engnr & Appl Sci Bachelor Computer Science	
Course CSE 116LLB CSE 191LR DMS 220LEC	DescriptionAttemptedEarnedGradePointsComputer Science II4.0004.000A16.000Intro Discrete Structures4.0004.000A16.000Machines, Codes and4.0004.000A16.000	
MTH 142LR	Cultures College Calculus 2 4.000 4.000 A 16.000	
Term GPA Cum GPA	4.000 Term Totals Attempted 16.000 Earned 16.000 GPA Units 16.000 Points 64.000 4.000 Cum Totals 31.000 31.000 31.000 124.000	
	Fall 2019	
Program: Plan:	Engnr & Appl Sci Bachelor Computer Science	

Points

0.000

<u>Grade</u>

Attempted Earned

0.000

4.000