Name
 :
 Wu,Hung-Wei

 Student ID
 :
 5052973

 Birthdate
 :
 7 - 14

Dist Date: 04/40/0047							Fall Semester 2015							
Print Date: 01/18/2017						University of Minnesota, Twin Citie College of Sci and Engineering Lower Division Major			S					
MOST RECENT PROGRAMS  Campus : University of Minnesota, Twin Cities								Computer S	ion Major cience Emphasis Ionors Program Major					
Program : College of Sci and Engineering Plan : Computer Science B S Comp Sc Degree Sought : Bachelor of Science in Computer Science					Course		Description	- ,	Attempted	Earned	<u>Grade</u>	Point		
Plan		: University Honors Progra	m Major				CSCI	2041	Adv. Progra	mming Principles	4.00	4.00	A-	14.66
							CSCI	4041H	Algs. & Data		4.00	4.00		16.00
		Transfer Cred					EE	2001	Elec Cir		3.00	3.00	A-	11.00
Transfer Credit from University of Pittsburgh - Pittsburgh Semester Transfer Totals: 4.000							EE	2002	Cir & Elec L	ab	1.00	1.00	Α	4.00
							EE	2301	Intro Digital	Des	4.00	4.00	В	12.00
Transfer Credit from Credit by Advanced Placement (AP) Semester Transfer Totals: 38.000							MATH	2374	CSE Multiva	ariable Calc	4.00	4.00	B+	13.33
		* * * * * Beginning of Undergrad	luate Record *	* * * *			TER	II GPA :	3.550	TERM TOTALS:	20.00	20.00	20.00	71.00
Fall Semester 2014 University of Minnesota, Twin Cities College of Sci and Engineering Lower Division Major Computer Science Emphasis University Honors Program Major						Spring Ser University of Minnesota, Twin Citie College of Sci and Engineering Computer Science B S Comp Sc University Honors Program Major Course Description			S	Earned	Crada	Point		
Course		Description	Attempted	Earned	Grade	<u>Points</u>	Course		Description		Attempted	Earrieu	Graue	Politic
<u>Oouroc</u>		<u>Description</u>	<u>/ ttomptou</u>	Lamea	Ordae	1 01110	CSCI	3081W	Program De	sign & Development	4.00	4.00	A-	14.66
CSCI	1913	Intro to Algs. & Program Dev.	4.00	4.00	Α	16.000	CSCI	4061	Intro Oper Sys		4.00	4.00	B+	13.33
CSCI	2011	Disc. Structures	4.00	4.00	A-	14.668	EE	2011	Lin Sys, Cir.	, & Elec	0.00	0.00	W	0.00
CSE	1001	First Year Experience	1.00	1.00	A-	3.667	EE	2361	Intro Microc	ontrollers	4.00	4.00	В	12.00
MATH	1572H	Honors Calculus II	4.00	4.00		16.000	PE	1262	Marathon T	raining	3.00	3.00	S	0.00
PHYS	1401V	Hnrs Phys I	4.00	4.00		14.668	TER	II GPA :	3.333	TERM TOTALS:	15.00	15.00	12.00	40.00
TERM GPA: 3.824 TERM TOTALS: 17.00 17.00 17.00  Term Honor: Dean's List						65.003	Fall Semester 2016 University of Minnesota, Twin Cities College of Sci and Engineering							
	Spring Semester 2015 University of Minnesota, Twin Cities College of Sci and Engineering Lower Division Major					Course		Computer Science B S Comp Sc University Honors Program Major  Description		Attempted	<u>Earned</u>	Grade	Point	
	Computer Science Emphasis University Honors Program Major						CSCI	4131	Internet Pro	gramming	3.00	3.00		12.00
Course		<u>Description</u>	Attempted	Earned	Grade	Points	CSCI	5103	Oper. Systems		3.00	3.00		9.000
<u>oouroc</u>		<u> Description</u>	<u>/ ttomptou</u>		<u>0.440</u>		MATH	4242	Applied Lin Alg		0.00	0.00	W	0.00
ALL	3014W	Art of India	4.00	4.00	S	0.000	STAT	3021	Intro to Prob	%Stat	3.00	3.00	В	9.00
CSCI	2021	Mach Arch and Org	4.00	4.00	A-	14.668	TER	Л GPA :	3.333	TERM TOTALS :	9.00	9.00	9.00	30.00
MATH	2574H	Honors Calculus IV	4.00	4.00	B+	13.332								
PHYS	1402V	Hnrs Phys II	4.00	4.00		13.332			University of Minnesota, Twin C		nester 2017 S			
IERIV	II GPA :	3.444 TERM TOTALS :	16.00	16.00	12.00	41.332			Computer S	Sci and Engineering science B S Comp Sc lonors Program Major				
			emester 2015		Summer Semester 2015 University of Minnesota, Twin Cities College of Sci and Engineering Lower Division Major				Description Attempted			0 1	Point	
		University of Minnesota, Twin Citie College of Sci and Engineering					Course		Description		Attempted	Earned	Grade	
		University of Minnesota, Twin Citie College of Sci and Engineering	es				<u>Course</u> CSCI	2033		ut Linear Algebra	Attempted 4.00	<u>Earned</u> 0.00	Grade	0.00
<u>Course</u>		University of Minnesota, Twin Citic College of Sci and Engineering Lower Division Major Computer Science Emphasis	es	<u>Earned</u>	<u>Grade</u>	<u>Points</u>		2033 4211	Elem Comp	ut Linear Algebra			Grade	
<u>Course</u> BBE	2201	University of Minnesota, Twin Citicollege of Sci and Engineering Lower Division Major Computer Science Emphasis University Honors Program Major	es	Earned		<u>Points</u>	CSCI		Elem Comp	nputer Networks	4.00	0.00	Grade	0.00
Course BBE CSCL	2201 3461	University of Minnesota, Twin Citicollege of Sci and Engineering Lower Division Major Computer Science Emphasis University Honors Program Major Description	es <u>Attempted</u>		s		CSCI CSCI	4211 5161	Elem Comp Intro to Com	nputer Networks	4.00 3.00 3.00	0.00 0.00 0.00	Grade	0.000
BBE CSCL		University of Minnesota, Twin Citicollege of Sci and Engineering Lower Division Major Computer Science Emphasis University Honors Program Major  Description  Renew Energy and the Environ	Attempted 3.00	3.00	s	0.000	CSCI	4211	Elem Comp	nputer Networks	4.00	0.00	Grade	0.000

## University of Minnesota Unofficial Transcript

Wu,Hung-Wei 5052973 7 - 14 Name Student ID Birthdate

Undergraduate Career Totals
CUM GPA: 3.533 UM TOTALS: 96.00 83.00 70.00 247.336

UM + TRANSFER TOTALS: 125.00

\*\*\*\*\* End of Transcript \*\*\*\*\*