

Academics ▼ Billing & Bear Bucks ▼ Housing ▼ Courses & Registration ▼ Student Information ▼

Washington University Unofficial Transcript for: **Hoang Minh Ha**

Student ID Number: 490708

Student Record data as of: 7/30/2021 2:49:34 PM

[\[Printer Friendly\]](#)

[\[How to: Save as PDF\]](#)

HOLDS - no records of this type found

DEGREES AWARDED - no records of this type found

MAJOR PROGRAMS

-----Semester-----

Admitted	Terminated	Status	Code	Prime or Joint	Program
FL2020		Open	EN6191	Joint	B.S. IN COMPUTER SCIENCE
FL2020		Open	SI6510	Prime	M.S. IN ENGINEERING DATA ANALYTICS AND STATISTICS

ADVISORS

Advisor	Advisor Type	Start Dt	End Dt	Program	Email
James Feher	Faculty Advisor	9/29/2020	12/31/2999	SI6510 M.S. IN ENGINEERING DATA ANALYTICS AND STATISTICS	jdfeyer@wustl.edu
Jonathan Andrew Shidal	Faculty Advisor	8/30/2020	12/31/2999	EN6191 B.S. IN COMPUTER SCIENCE	shidalj@WUSTL.EDU
Jinsong Zhang	Faculty Advisor	8/29/2020	9/29/2020	SI6509 MASTER OF ENGINEERING IN ROBOTICS	jinsong.zhang@wustl.edu
Scott Crawford	Engineering Four Year Advisor	5/14/2020	12/31/2999		scrawford@wustl.edu

SEMESTER COURSEWORK AND ACADEMIC ACTION

Note: Courses dropped with a status of 'D' will not appear on your transcript.

Courses dropped with a status of 'W' will appear on your transcript.

FL2020

-----Grade-----										
Department	Course	Sec	Units	Opt	Mid	Final	Dean	Dropped	WaitListed	Title
E35 ESE	318	02	3.0	C	A	A				Engineering Mathematics A
E35 ESE	326	01	3.0	C		A+				Probability and Statistics for Engineering
E35 ESE	326	B	0.0							Probability and Statistics for Engineering
E81 CSE	260M	01	3.0	C		A				Introduction to Digital Logic and Computer Design
E81 CSE	347	01	3.0	C		A+				Analysis of Algorithms
E81 CSE	347	B	0.0							Analysis of Algorithms
E81 CSE	543T	01	3.0	C		A				Algorithms for Nonlinear Optimization
Enrolled Units: 15.0 Semester GPA: 4.00 Cumulative Units: 85.0 Cumulative GPA: 4.00										
AAC 8006	ADMITTED - FULL-TIME GRADUATE PROGRAM STUDENT								Transcript: No	Expires 12/31/2999
AAC 9999	ADMITTED VIA THE THREE-TWO PROGRAM, Juniata College (Huntingdon, PA) - MS/BS								Transcript: No	Expires 12/31/2999
MSN 8124	ENGINEERING MAST+BS 3-YEAR OPTION, MS/BS FL20=50%; SP21=50%; FL21=55%; SP22=55%; FL22=60%; SP23=60%								Transcript: No	Expires 12/31/2999
MSN 8132	ENGINEERING GRADUATE REMISSION PERCENTAGE, 50								Transcript: No	Expires 12/31/2999
MSN 8224	REMOTE STUDY								Transcript: No	Expires 12/31/2999

SP2021

-----Grade-----										
Department	Course	Sec	Units	Opt	Mid	Final	Dean	Dropped	WaitListed	Title
E81 CSE	132	13	3.0	C		A				Introduction to Computer Engineering
E81 CSE	204A	01	3.0	C	A+	A+				Web Development
E81 CSE	417T	01	3.0	C	A	A				Introduction to Machine Learning
E81 CSE	514A	01	3.0	C		A				Data Mining
E81 CSE	541T	01	3.0	C		A+				Advanced Algorithms
Enrolled Units: 15.0 Semester GPA: 4.00 Cumulative Units: 100.0 Cumulative GPA: 4.00										
MSN 8224	REMOTE STUDY, Eastern Standard Time - (GMT-05:00) Eastern Time (US and Canada)								Transcript: No	Expires 12/31/2999
MSN 8132	ENGINEERING GRADUATE REMISSION PERCENTAGE, 50								Transcript: No	Expires 12/31/2999

FL2021