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Display Academic History

Western Washington University

Name: [Chandler, Nick](#) ID: [W01496242](#) Previous ID:

Subj	Crse	CRN	Course Title	Cdt	Grd	Qpts	Gmod	Gr	Date	Rpt	Attr
202040	Cls: JR	Coll: 00	Res: R	Fac Actn: Good Standing							
	Site:	Prg1: IN	Prg2:							Mjr: NCIN	
Global Pandemic Impact: Remote instruction; EP grade (Pass - Exceptional Circumstance) meets degree requirements. EP grades are not counted in computing grade point averages.											
MATH 112	40523	Functions & Algebraic Methods	5	A-	18.5	L			12/15/20		QSR
PHIL 107	41735	Critical Thinking	3	W	0	L			10/21/20		
PHIL 114	44743	Intro: Knowledge & Reality	3	W	0	L			10/14/20		
Quarter:	Credits:	5.0	Qpts:	18.50	GPA:	3.7					
202110	Cls: JR	Coll: 00	Res: R	Fac Actn: Good Standing							
	Site:	Prg1: IN	Prg2:							Mjr: NCIN	
Global Pandemic Impact: Remote instruction; EP grade (Pass - Exceptional Circumstance) meets degree requirements. EP grades are not counted in computing grade point averages.											
CSCI 141	10721	Computer Programming I W/Lab	4	A	16	L			03/23/21		QSR
GEOL 303	11992	Dinosaurs & Their Environment	3	A	12	L			03/23/21		OL SCI
MATH 114	10680	Precalculus I	5	A	20	L			03/23/21		QSR
Quarter:	Credits:	12.0	Qpts:	48.00	GPA:	4					
202120	Cls: JR	Coll: 00	Res: R	Fac Actn: Good Standing						Honor Roll	
	Site:	Prg1: IN	Prg2:							Mjr: NCIN	
Global Pandemic Impact: Remote instruction; EP grade (Pass - Exceptional Circumstance) meets degree requirements. EP grades are not counted in computing grade point averages.											
GEOL 211	20070	Physical Geology w/lab	5	A	20	L			06/15/21		LSCI
GERM 103	20109	Elementary German	5	A	20	L			06/15/21		BCOM
MATH 115	23038	Precalculus II	5	A	20	L			06/15/21		QSR
Quarter:	Credits:	15.0	Qpts:	60.00	GPA:	4					
202130	Cls: JR	Coll: 00	Res: R	Fac Actn: Good Standing							
	Site:	Prg1: IN	Prg2:							Mjr: NCIN	
Global Pandemic Impact: Remote instruction; EP grade (Pass - Exceptional Circumstance) meets degree requirements. EP grades are not counted in computing grade point averages.											
CSCI 145	30504	Comp Prog & Linear Data Stuct	4	A	16	L			08/24/21		QSR
MATH 124	30071	Calculus & Analytic Geometry I	5	A	20	L			08/24/21		QSR
Quarter:	Credits:	9.0	Qpts:	36.00	GPA:	4					
202140	Cls: JR	Coll: SE	Res: R	Fac Actn: Good Standing						Honor Roll	
	Site:	Prg1: PM-SE	Prg2:							Mjr: NCPM	
CSCI 247	42711	Computer Systems I	5	A	20	L			12/15/21		
GEOL 212	40666	Historical Geology	4	A	16	L			12/15/21		LSCI
MATH 125	40225	Calculus II	5	A	20	L			12/15/21		
Quarter:	Credits:	14.0	Qpts:	56.00	GPA:	4					
202210	Cls: SR	Coll: SE	Res: R	Fac Actn: Good Standing							

Site: Prg1: PM-SE Prg2: Mjr: NCPM
 CSCI 241 11953 Data Structures 4 A- 14.8 L 03/22/22
 MATH 204 11438 Elementary Linear Algebra 4 A 16 L 03/22/22
 MATH 224 10032 Multivariable Calc & Geometry I 5 A 20 L 03/22/22
 Quarter: Credits: 13.0 Qpts: 50.80 GPA: 3.9

202220 Cls: SR Coll: SE Res: R Fac Actn: Good Standing Mjr: NC01
 Site: Prg1: BS-SE Prg2:
 CSCI 301 22964 Formal Lang & Functional Prog 5 A 20 L 06/14/22
 MATH 304 20192 Linear Algebra 4 A 16 L 06/14/22
 MATH 341 20034 Probability/Statistical Infrnc 4 A 16 L 06/14/22
 Quarter: Credits: 13.0 Qpts: 52.00 GPA: 4

202240 Cls: SR Coll: SE Res: R Fac Actn: Good Standing Mjr: NC01
 Site: Prg1: BS-SE Prg2:
 CSCI 305 43156 Analysis of Algorithms I 4 A 16 L 12/13/22
 CSCI 347 43157 Computer Systems II 4 B+ 13.2 L 12/13/22
 MATH 342 41335 Statistical Methods I 4 A 16 L 12/13/22
 Quarter: Credits: 12.0 Qpts: 45.20 GPA: 3.76

202310 Cls: SR Coll: SE Res: R Fac Actn: Good Standing Mjr: NC01
 Site: Prg1: BS-SE Prg2:
 CSCI 345 13794 Object Oriented Design 4 A 16 L 03/21/23 WP1
 DATA 371 13807 Machine Learning 4 A 16 L 03/21/23 WP1
 M/CS 478 12679 Fundamentals of Cryptography 4 A 16 L 03/21/23
 MATH 400 14460 Statistics Research 1 S 0 S 03/21/23 OL
 Quarter: Credits: 13.0 Qpts: 48.00 GPA: 4

202320 Cls: SR Coll: SE Res: R Fac Actn: Good Standing Mjr: NC01
 Site: Prg1: BS-SE Prg2:
 CSCI 330 21968 Database Systems 4 A 16 L 06/13/23
 CSCI 367 22222 Computer Networks I 4 A 16 L 06/13/23
 CSCI 477 24008 Data Mining 4 A 16 L 06/13/23
 CSCI 496 21762 Undergrad Research 1 S 0 S 06/13/23
 MATH 400 24443 Statistics Research 1 S 0 S 06/13/23 ***
 Quarter: Credits: 14.0 Qpts: 48.00 GPA: 4

202330 Cls: SR Coll: SE Res: R Fac Actn: Good Standing Mjr: NC01
 Site: Prg1: BS-SE Prg2:
 MATH 226 30071 Limits & Infinite Series 4 A 16 L 08/22/23 OL
 Quarter: Credits: 4.0 Qpts: 16.00 GPA: 4

202340 Cls: SR Coll: SE Res: R Fac Actn: Good Standing Honor Roll Mjr: NC01
 Site: Prg1: BS-SE Prg2:
 CISS 346 42730 Secure Software Development 4 A 16 L 12/19/23 WP1
 CSCI 490 44275 Senior Research 2 A 8 L 12/19/23 I
 CSCI 510 41150 Automata & Formal Lang Theory 4 A 16 L 12/19/23
 MATH 400 44556 Statistics Research 1 S 0 S 12/19/23 ***
 MATH 441 40035 Probability 4 A 16 L 12/19/23
 Quarter: Credits: 15.0 Qpts: 56.00 GPA: 4

202410 Cls: SR Coll: SE Res: R Fac Actn: Good Standing Honor Roll Mjr: NC01
 Site: Prg1: BS-SE Prg2:
 CSCI 447 11609 Operating Systems 4 A 16 L 03/26/24
 CSCI 490 14086 Senior Research 2 A 8 L 03/26/24 I***
 MATH 331 10033 Ordinary Differentl Equations 4 A 16 L 03/26/24
 MATH 400 14467 Statistics Research 2 S 0 S 03/26/24 *** OL
 MATH 445 13927 Computational Statistics 4 A 16 L 03/26/24
 Quarter: Credits: 16.0 Qpts: 56.00 GPA: 4

202420 Cls: SR Coll: SE Res: R Fac Actn: Good Standing Mjr: NC01
 Site: Prg1: BS-SE Prg2:
 CSCI 490 23884 Senior Research 2 A 8 L 06/18/24 I***
 CSCI 511 20748 Analysis of Algorithms 4 A 16 L 06/18/24 WP1
 MATH 400 24408 Statistics Research 2 S 0 S 06/18/24 ***
 MATH 447 22379 Multivariate Statistics 4 A 16 L 06/18/24
 Quarter: Credits: 12.0 Qpts: 40.00 GPA: 4

Academic Summary To Date

1. North Seattle College (2) Credits: 90 Degree: AA

	Total Credits	Transfer Credits	Credits	GPA	Hours	Quality Points	GPA
Undergraduate	257.00	90.000	167.00	3.96	159.000	630.500	3.96

Degrees and Certificates:

Status: Awarded

Internal Coding:

AW

Graduation Term: Spring 2024
Type: Bachelor of Science
College: College Science & Engineering
Program: BS-Science & Engineering
Major/Field: Computer Science (catalog term: Spring 2022)
Minor/Field: Mathematics (catalog term: Spring 2024)
Minor/Field: Statistics (catalog term: Spring 2024)
Degree Comments: Degree GPA : 3.96
Institutional Honors: Magna Cum Laude

202420
BS
SE
BS-SE
NC01
NB06
NB09

Curriculum:

Status: Active
Term: Spring 2024
College: College Science & Engineering
Program: BS-Science & Engineering
Major/Field: Computer Science (catalog term: Spring 2022)
Minor/Field: Mathematics (catalog term: Spring 2024)
Minor/Field: Statistics (catalog term: Spring 2024)

Internal Coding:

AS
202420
SE
BS-SE
NC01
NB06
NB09