

Student No:900368081

Date of Birth: 20-SEP-1994

Date Issued:25-SEP-2020 OFFICIAL

Record of : Lane Enrique Schultz

Issued To : LANE ENRIQUE SCHULTZ

Course Level : Undergraduate

Current Program
Major:

Engineering

Minor:

Mathematics

Concentration:

Electro/Mechanical

Degree Information:

Degree Awarded Bachelor of Science 15-DEC-2017

Primary Degree
Major:

Engineering

Minor:

Mathematics

Inst. Honors:

Summa Cum Laude

Subj	No.	Title	Cred	Grade	Pts	R
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TRANSFER CREDIT ACCEPTED BY THE INSTITUTION:

2013 Advanced Placement

MATH 121	Pre-Calculus	4.00	X		
MATH 190	AP: Pre-Calculus	2.00	X		

Earned Hrs	GPA-Hrs	QPts	GPA
6.00	0.00	0.00	0.00

2011 Trinity Valley Community Colle

COMP 150	Reading and Writing in College	3.00	TR		
ECON 272	Principles of Macroeconomics	3.00	TR		

Earned Hrs	GPA-Hrs	QPts	GPA
6.00	0.00	0.00	0.00

Subj	No.	Title	Cred	Grade	Pts	R
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INSTITUTION CREDIT:
Fall Semester 2013

CHEM 150	Fund of Chem I Atoms/Molecules	4.00	A	16.00
ENGR 103	Engineering Fundamentals 1	3.00	A	12.00
HIST 170	Survey East Asian Civ I	4.00	A	16.00
PHIL 251	Moral Philosophy	4.00	A	16.00
	AH3 AH3-Ways of Thinking			

Earned Hrs	GPA-Hrs	QPts	GPA
15.00	15.00	60.00	4.00

Dean's List

Good Standing

Spring Semester 2014

CHEM 151	Fund of Chem II Chem Reaction	4.00	A	16.00
ENGR 104	Engineering Fundamentals 2	3.00	A	12.00

Subj	No.	Title	Cred	Grade	Pts	R
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INSTITUTION CREDIT:

MATH 221	Calculus I	4.00	A	16.00
MU 102	Blues/Jazz/Rock	4.00	A	16.00
PE 1380	Fitness - Weight Training	1.00	A	4.00

Earned Hrs	GPA-Hrs	QPts	GPA
16.00	16.00	64.00	4.00

Dean's List

Good Standing

Fall Semester 2014

ENGR 215	Engineering Fundamentals 3	3.00	A	12.00
ENGR 217	Statics	3.00	A	12.00
ENGR 271	Measurements & Instrumentation	1.00	B+	3.33
MATH 222	Calculus II	4.00	A	16.00
	MA1 MA1Mathematics			
PHYS 217	Physics - Science & Engr I	4.00	A	16.00
	SC1 SC1-Phys & Life Sci (wit			

Earned Hrs	GPA-Hrs	QPts	GPA
15.00	15.00	59.33	3.95

Dean's List

Good Standing

Spring Semester 2015

COMP 252	Professional & Tech. Writing	4.00	A	16.00
ENGR 221	Dynamics	3.00	A	12.00
MATH 327	Differential Equations	4.00	A	16.00
PHYS 218	Physics - Science & Engr II	4.00	A	16.00

Earned Hrs	GPA-Hrs	QPts	GPA
15.00	15.00	60.00	4.00

Dean's List

Good Standing

Fall Semester 2015

ENGR 201	Electric Networks I	3.00	A	12.00
ENGR 317	Mechanics of Materials	3.00	A	12.00
ENGR 321	Fluid Mechanics	3.00	A	12.00
MATH 223	Calculus III	4.00	A	16.00

Earned Hrs	GPA-Hrs	QPts	GPA
13.00	13.00	52.00	4.00

Good Standing

Spring Semester 2016

ENGR 270	Engineering Thermodynamics	3.00	A	12.00
ENGR 315	Engineering Design & Practice	3.00	A	12.00
ENGR 318	Materials Science	3.00	A	12.00
ENGR 319	Materials/Mechanics Laboratory	1.00	A	4.00
PHYS 333	Computational Methods	3.00	A	12.00

Earned Hrs	GPA-Hrs	QPts	GPA
13.00	13.00	52.00	4.00

Good Standing

Fall Semester 2016

ENGR 336	Systems and Control	3.00	A	12.00
ENGR 337	Analog Electronics	4.00	A	16.00
ENGR 409	Machine Design	3.00	A	12.00
ENGR 496	Senior Seminar	3.00	A	12.00

Shesha Elisa Rodriguez

Student No:900368081

Date of Birth: 20-SEP-1994

Date Issued:25-SEP-2020 OFFICIAL

Subj	No.	Title	Cred	Grade	Pts	R
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INSTITUTION CREDIT:

Earned Hrs	GPA-Hrs	QPts	GPA
13.00	13.00	52.00	4.00

Good Standing

Spring Semester 2017

ENGR 202	Electric Networks II	4.00	A	16.00
ENGR 407	Thermal & Fluids Systems Lab	1.00	A	4.00
ENGR 431	Introduction to Robotics	3.00	A	12.00
ENGR 497	Senior Seminar - Design	3.00	A	12.00
PE 1216	Social Dance	1.00	A	4.00

Earned Hrs	GPA-Hrs	QPts	GPA
12.00	12.00	48.00	4.00

Good Standing

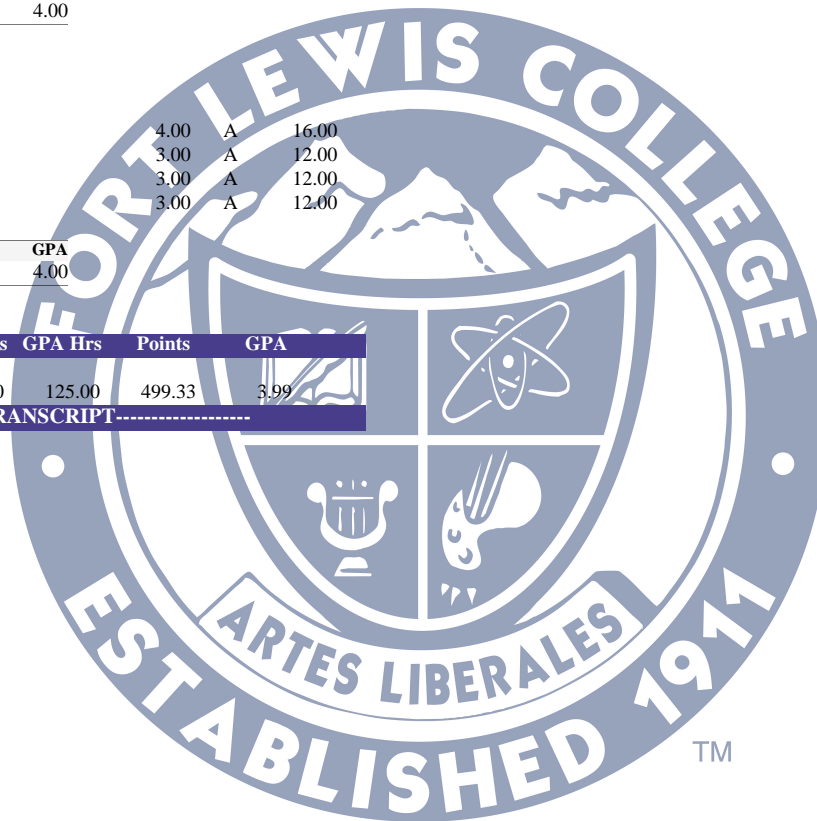
Fall Semester 2017

ENGR 338	Digital Electronics	4.00	A	16.00
MATH 311	Matrices & Linear Algebra	3.00	A	12.00
MATH 313	Combinatorics	3.00	A	12.00
PHYS 262	Physics-Science & Engr III	3.00	A	12.00

Earned Hrs	GPA-Hrs	QPts	GPA
13.00	13.00	52.00	4.00

Good Standing

Transcript Totals	Earned Hrs	GPA Hrs	Points	GPA
OVERALL	137.00	125.00	499.33	3.99
-----END OF TRANSCRIPT-----				



Shenee Eliza Rodriguez

UNIVERSITY OF WISCONSIN - MADISON TRANSCRIPT

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Graduate

Name: Schultz,Lane Enrique
SIS ID: 0006035989

Campus ID: 9079344462

Birthdate: 09/20/1994
Print Date: 08/27/2024
Institution Info: University of Wisconsin-Madison
Other Institutions Attended: Fort Lewis College Durango, CO USA

Fort Lewis College
Bachelor of Science 12/15/2017

Degree: Master of Science-Materials Science and Engineering
Confer Date: 12/20/2020
Major: Materials Science and Engineering
Option: Research
Degree: Doctor of Philosophy
Confer Date: 08/25/2024
Major: Materials Science and Engineering
Minor: Distributed

Beginning of Graduate Record

Program: Materials Science and Engr
Major: Materials Science and Engr PHD

Session: Regular (09/05/2018 - 12/12/2018)						
Course	Description	Attempted	Earned	Grade	Points	
M S & E 530	Thermodynamics of Solids	3.000	3.000	B	9.000	
M S & E 760	Mol Dynamics&Monte Carlo Sims	3.000	3.000	A	12.000	
M S & E 803	Spec Topics-Materials Sci	3.000	3.000	A	12.000	
M S & E 900	Course Topic: Spec Topics In Mat Sci	1.000	1.000	CR	0.000	
		GPA	Attempted	Earned	GPA Units	Points
	UW-Madison Term Summary:	3.667	10.000	10.000	9.000	33.000
	Adv Stg Term Summary:		0.000	0.000	0.000	0.000
	Combined Term Summary:	3.667	10.000	10.000	9.000	33.000
		GPA	Attempted	Earned	GPA Units	Points
	UW-Madison Cum Summary:	3.667	10.000	10.000	9.000	33.000
	Adv Stg Cum Summary:		0.000	0.000	0.000	0.000
	Combined Cum Summary:	3.667	10.000	10.000	9.000	33.000

Program: Materials Science and Engr
Major: Materials Science and Engr PHD

Session: Regular (01/22/2019 - 05/03/2019)						
Course	Description	Attempted	Earned	Grade	Points	
COMP SCI 760	Machine Learning	3.000	3.000	AB	10.500	
M S & E 551	Structure of Materials	3.000	3.000	AB	10.500	
M S & E 790	Master's Research or Thesis	2.000	2.000	S	0.000	
M S & E 900	Materials Research Seminar	1.000	1.000	CR	0.000	

	GPA	Attempted	Earned	GPA Units	Points
UW-Madison Term Summary:	3.500	9.000	9.000	6.000	21.000
Adv Stg Term Summary:		0.000	0.000	0.000	0.000
Combined Term Summary:	3.500	9.000	9.000	6.000	21.000
	GPA	Attempted	Earned	GPA Units	Points
UW-Madison Cum Summary:	3.600	19.000	19.000	15.000	54.000
Adv Stg Cum Summary:		0.000	0.000	0.000	0.000
Combined Cum Summary:	3.600	19.000	19.000	15.000	54.000

Program: Materials Science and Engr
Major: Materials Science and Engr PHD

Session: DHH (06/17/2019 - 08/11/2019)						
Course	Description	Attempted	Earned	Grade	Points	
M S & E 790	Master's Research or Thesis	1.000	1.000	S	0.000	
M S & E 803	Spec Topics-Materials Sci	1.000	1.000	S	0.000	

	GPA	Attempted	Earned	GPA Units	Points
UW-Madison Term Summary:	0.000	2.000	2.000	0.000	0.000
Adv Stg Term Summary:		0.000	0.000	0.000	0.000
Combined Term Summary:	0.000	2.000	2.000	0.000	0.000

	GPA	Attempted	Earned	GPA Units	Points
UW-Madison Cum Summary:	3.600	21.000	21.000	15.000	54.000
Adv Stg Cum Summary:		0.000	0.000	0.000	0.000
Combined Cum Summary:	3.600	21.000	21.000	15.000	54.000

Program: Materials Science and Engr
Major: Materials Science and Engr PHD

Session: Regular (09/04/2019 - 12/11/2019)						
Course	Description	Attempted	Earned	Grade	Points	
E C E 532	Mtrx Mthds in Machine Learning	3.000	3.000	A	12.000	
E P 547	Engineering Analysis I	3.000	3.000	AB	10.500	
M S & E 790	Master's Research or Thesis	3.000	3.000	S	0.000	

	GPA	Attempted	Earned	GPA Units	Points
UW-Madison Term Summary:	3.750	9.000	9.000	6.000	22.500
Adv Stg Term Summary:		0.000	0.000	0.000	0.000
Combined Term Summary:	3.750	9.000	9.000	6.000	22.500

	GPA	Attempted	Earned	GPA Units	Points
UW-Madison Cum Summary:	3.643	30.000	30.000	21.000	76.500
Adv Stg Cum Summary:		0.000	0.000	0.000	0.000
Combined Cum Summary:	3.643	30.000	30.000	21.000	76.500



UNIVERSITY OF WISCONSIN - MADISON TRANSCRIPT

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Graduate

Name: Schultz, Lane Enrique
SIS ID: 0006035989

Spring 2019-2020

Program: Materials Science and Engr
Major: Materials Science and Engr PHD

Session: Regular (01/21/2020 - 05/01/2020)

Course	Description	Attempted	Earned	Grade	Points
COMP SCI 540	Intro-Artificial Intelligence	3.000	3.000	B	9.000
M S & E 660	Mesoscale Modeling of Material	3.000	3.000	A	12.000
M S & E 790	Master's Research or Thesis	3.000	3.000	S	0.000
M S & E 803	Spec Topics-Materials Sci	1.000	1.000	A	4.000

Course Topic: Spec Topics In Mat Sci

GPA	Attempted	Earned	GPA Units	Points
UW-Madison Term Summary:	3.571	10.000	7.000	25.000
Adv Stg Term Summary:		0.000	0.000	0.000
Combined Term Summary:	3.571	10.000	7.000	25.000

GPA	Attempted	Earned	GPA Units	Points
UW-Madison Cum Summary:	3.625	40.000	28.000	101.500
Adv Stg Cum Summary:		0.000	0.000	0.000
Combined Cum Summary:	3.625	40.000	28.000	101.500

Summer 2020

Program: Materials Science and Engr
Major: Materials Science and Engr PHD

Session: DHH (06/15/2020 - 08/09/2020)

Course	Description	Attempted	Earned	Grade	Points
M S & E 790	Master's Research or Thesis	1.000	1.000	S	0.000
M S & E 803	Spec Topics-Materials Sci	1.000	1.000	A	4.000

Course Topic: Spec Topics In Mat Sci

GPA	Attempted	Earned	GPA Units	Points
UW-Madison Term Summary:	4.000	2.000	2.000	1.000
Adv Stg Term Summary:		0.000	0.000	0.000
Combined Term Summary:	4.000	2.000	2.000	1.000

GPA	Attempted	Earned	GPA Units	Points
UW-Madison Cum Summary:	3.638	42.000	29.000	105.500
Adv Stg Cum Summary:		0.000	0.000	0.000
Combined Cum Summary:	3.638	42.000	29.000	105.500

Fall 2020-2021

Program: Materials Science and Engr
Major: Materials Science and Engr PHD
Minor: Distributed MIN

Program: Materials Science and Engr
Major: Materials Science and Engr MS
Option: Research

Session: Regular (09/02/2020 - 12/10/2020)

Course	Description	Attempted	Earned	Grade	Points
M S & E 790	Master's Research or Thesis	8.000	8.000	S	0.000

GPA	Attempted	Earned	GPA Units	Points
UW-Madison Term Summary:	0.000	8.000	8.000	0.000
Adv Stg Term Summary:		0.000	0.000	0.000
Combined Term Summary:	0.000	8.000	8.000	0.000

GPA	Attempted	Earned	GPA Units	Points
UW-Madison Cum Summary:	3.638	50.000	29.000	105.500
Adv Stg Cum Summary:		0.000	0.000	0.000
Combined Cum Summary:	3.638	50.000	29.000	105.500

Spring 2020-2021

Program: Materials Science and Engr
Major: Materials Science and Engr PHD
Minor: Distributed MIN

Session: Regular (01/25/2021 - 04/30/2021)

Course	Description	Attempted	Earned	Grade	Points
M S & E 990	Research and Thesis	3.000	3.000	S	0.000

GPA	Attempted	Earned	GPA Units	Points
UW-Madison Term Summary:	0.000	3.000	3.000	0.000
Adv Stg Term Summary:		0.000	0.000	0.000
Combined Term Summary:	0.000	3.000	3.000	0.000

GPA	Attempted	Earned	GPA Units	Points
UW-Madison Cum Summary:	3.638	53.000	29.000	105.500
Adv Stg Cum Summary:		0.000	0.000	0.000
Combined Cum Summary:	3.638	53.000	29.000	105.500

Summer 2021

Program: Materials Science and Engr
Major: Materials Science and Engr PHD
Minor: Distributed MIN

Session: DHH (06/14/2021 - 08/08/2021)

Course	Description	Attempted	Earned	Grade	Points
M S & E 803	Spec Topics-Materials Sci	1.000	1.000	A	4.000
M S & E 990	Spec Topics In Mat Sci Research and Thesis	2.000	2.000	S	0.000

GPA	Attempted	Earned	GPA Units	Points
UW-Madison Term Summary:	4.000	3.000	3.000	1.000
Adv Stg Term Summary:		0.000	0.000	0.000
Combined Term Summary:	4.000	3.000	3.000	1.000

GPA	Attempted	Earned	GPA Units	Points
UW-Madison Cum Summary:	3.650	56.000	30.000	109.500
Adv Stg Cum Summary:		0.000	0.000	0.000
Combined Cum Summary:	3.650	56.000	30.000	109.500



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UNIVERSITY REGISTRAR

UNIVERSITY OF WISCONSIN - MADISON TRANSCRIPT

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Graduate

Name: Schultz, Lane Enrique
SIS ID: 0006035989

Fall 2021-2022

Program: Materials Science and Engr
Major: Materials Science and Engr PHD
Minor: Distributed MIN

	<u>GPA</u>	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
UW-Madison Cum Summary:	3.672	65.000	65.000	32.000	117.500
Adv Stg Cum Summary:		0.000	0.000	0.000	0.000
Combined Cum Summary:	3.672	65.000	65.000	32.000	117.500

Session: Regular (09/08/2021 - 12/15/2021)

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
M S & E 803	Spec Topics-Materials Sci	1.000	1.000	A	4.000
M S & E 990	Course Topic: Spec Topics In Mat Sci Research and Thesis	2.000	2.000	S	0.000
	<u>GPA</u>	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
UW-Madison Term Summary:	4.000	3.000	3.000	1.000	4.000
Adv Stg Term Summary:		0.000	0.000	0.000	0.000
Combined Term Summary:	4.000	3.000	3.000	1.000	4.000
	<u>GPA</u>	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
UW-Madison Cum Summary:	3.661	59.000	59.000	31.000	113.500
Adv Stg Cum Summary:		0.000	0.000	0.000	0.000
Combined Cum Summary:	3.661	59.000	59.000	31.000	113.500

Spring 2021-2022

Program: Materials Science and Engr
Major: Materials Science and Engr PHD
Minor: Distributed MIN

Session: Regular (01/25/2022 - 05/06/2022)

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
M S & E 803	Spec Topics-Materials Sci	1.000	1.000	A	4.000
M S & E 990	Course Topic: Spec Topics In Mat Sci Research and Thesis	2.000	2.000	S	0.000
	<u>GPA</u>	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
UW-Madison Term Summary:	4.000	3.000	3.000	1.000	4.000
Adv Stg Term Summary:		0.000	0.000	0.000	0.000
Combined Term Summary:	4.000	3.000	3.000	1.000	4.000
	<u>GPA</u>	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
UW-Madison Cum Summary:	3.672	62.000	62.000	32.000	117.500
Adv Stg Cum Summary:		0.000	0.000	0.000	0.000
Combined Cum Summary:	3.672	62.000	62.000	32.000	117.500

Summer 2022

Program: Materials Science and Engr
Major: Materials Science and Engr PHD
Minor: Distributed MIN

Session: DHH (06/20/2022 - 08/14/2022)

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
M S & E 990	Research and Thesis	3.000	3.000	S	0.000
	<u>GPA</u>	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
UW-Madison Term Summary:	0.000	3.000	3.000	0.000	0.000
Adv Stg Term Summary:		0.000	0.000	0.000	0.000
Combined Term Summary:	0.000	3.000	3.000	0.000	0.000

Fall 2022-2023

Program: Materials Science and Engr
Major: Materials Science and Engr PHD
Minor: Distributed MIN

Session: Regular (09/07/2022 - 12/14/2022)

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
M S & E 803	Spec Topics-Materials Sci	1.000	1.000	A	4.000
M S & E 990	Course Topic: Spec Topics In Mat Sci Research and Thesis	2.000	2.000	S	0.000
	<u>GPA</u>	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
UW-Madison Term Summary:	4.000	3.000	3.000	1.000	4.000
Adv Stg Term Summary:		0.000	0.000	0.000	0.000
Combined Term Summary:	4.000	3.000	3.000	1.000	4.000

	<u>GPA</u>	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
UW-Madison Cum Summary:	3.682	68.000	68.000	33.000	121.500
Adv Stg Cum Summary:		0.000	0.000	0.000	0.000
Combined Cum Summary:	3.682	68.000	68.000	33.000	121.500

Spring 2022-2023

Program: Materials Science and Engr
Major: Materials Science and Engr PHD
Minor: Distributed MIN

Session: Regular (01/24/2023 - 05/05/2023)

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
M S & E 803	Spec Topics-Materials Sci	1.000	1.000	A	4.000
M S & E 990	Course Topic: Spec Topics In Mat Sci Research and Thesis	2.000	2.000	S	0.000
	<u>GPA</u>	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
UW-Madison Term Summary:	4.000	3.000	3.000	1.000	4.000
Adv Stg Term Summary:		0.000	0.000	0.000	0.000
Combined Term Summary:	4.000	3.000	3.000	1.000	4.000

	<u>GPA</u>	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
UW-Madison Cum Summary:	3.691	71.000	71.000	34.000	125.500
Adv Stg Cum Summary:		0.000	0.000	0.000	0.000
Combined Cum Summary:	3.691	71.000	71.000	34.000	125.500

Summer 2023

Program: Materials Science and Engr
Major: Materials Science and Engr PHD
Minor: Distributed MIN

Session: DHH (06/19/2023 - 08/13/2023)

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
M S & E 990	Research and Thesis	3.000	3.000	S	0.000



Lane Schultz

UNIVERSITY REGISTRAR

UNIVERSITY OF WISCONSIN - MADISON TRANSCRIPT

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Graduate

Name: Schultz,Lane Enrique
SIS ID: 0006035989

	<u>GPA</u>	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
UW-Madison Term Summary:	0.000	3.000	3.000	0.000	0.000
Adv Stg Term Summary:		0.000	0.000	0.000	0.000
Combined Term Summary:	0.000	3.000	3.000	0.000	0.000
	<u>GPA</u>	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
UW-Madison Cum Summary:	3.691	74.000	74.000	34.000	125.500
Adv Stg Cum Summary:		0.000	0.000	0.000	0.000
Combined Cum Summary:	3.691	74.000	74.000	34.000	125.500

	<u>GPA</u>	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
UW-Madison Term Summary:	0.000	3.000	3.000	0.000	0.000
Adv Stg Term Summary:		0.000	0.000	0.000	0.000
Combined Term Summary:	0.000	3.000	3.000	0.000	0.000
	<u>GPA</u>	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
UW-Madison Cum Summary:	3.700	83.000	83.000	35.000	129.500
Adv Stg Cum Summary:		0.000	0.000	0.000	0.000
Combined Cum Summary:	3.700	83.000	83.000	35.000	129.500

Fall 2023-2024

Program: Materials Science and Engr
Major: Materials Science and Engr PHD
Minor: Distributed MIN

Graduate Career Totals
Advanced Standing Credits: 0.000
Cum Credits: 83.000
Cum GPA Credits: 35.000
Cum Grade Points: 129.500
GPA: 3.700

Session: Regular (09/06/2023 - 12/13/2023)

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
M S & E 803	Spec Topics-Materials Sci	1.000	1.000	A	4.000
M S & E 990	Course Topic: Spec Topics In Mat Sci Research and Thesis	2.000	2.000	S	0.000
	<u>GPA</u>	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
UW-Madison Term Summary:	4.000	3.000	3.000	1.000	4.000
Adv Stg Term Summary:		0.000	0.000	0.000	0.000
Combined Term Summary:	4.000	3.000	3.000	1.000	4.000
	<u>GPA</u>	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
UW-Madison Cum Summary:	3.700	77.000	77.000	35.000	129.500
Adv Stg Cum Summary:		0.000	0.000	0.000	0.000
Combined Cum Summary:	3.700	77.000	77.000	35.000	129.500

Spring 2023-2024

Program: Materials Science and Engr
Major: Materials Science and Engr PHD
Minor: Distributed MIN

Program: Materials Science and Engr
Graduate PhD Minor Program Completed
Status: Completed
Date Completed: 05/13/2020
Date Attempted: 05/13/2020 Completed

Graduate PhD/DMA Major Requirements Completed
Status: Completed
Date Completed: 11/23/2020
Date Attempted: 11/23/2020 Completed

Graduate Preliminary Exam Passed
Status: Completed
Date Completed: 11/23/2020
Date Attempted: 11/23/2020 Completed

Non-Course Milestones

Session: Regular (01/23/2024 - 05/03/2024)

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
M S & E 990	Research and Thesis	3.000	3.000	S	0.000
	<u>GPA</u>	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
UW-Madison Term Summary:	0.000	3.000	3.000	0.000	0.000
Adv Stg Term Summary:		0.000	0.000	0.000	0.000
Combined Term Summary:	0.000	3.000	3.000	0.000	0.000
	<u>GPA</u>	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
UW-Madison Cum Summary:	3.700	80.000	80.000	35.000	129.500
Adv Stg Cum Summary:		0.000	0.000	0.000	0.000
Combined Cum Summary:	3.700	80.000	80.000	35.000	129.500

Summer 2024

Program: Materials Science and Engr
Major: Materials Science and Engr PHD
Minor: Distributed MIN

04-05-2021
NOTE: A global public health emergency in Spring 2020, Summer 2020, Fall 2020 and Spring 2021 required marked changes to university operations that may have significantly affected student enrollment, learning, and grading.

Memoranda

End of Graduate

Session: DHH (06/17/2024 - 08/11/2024)

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
M S & E 990	Research and Thesis	3.000	3.000	S	0.000



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Scott Chazotte
UNIVERSITY REGISTRAR



University Of Wisconsin–Madison
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Email: registrar@em.wisc.edu
Website: registrar.wisc.edu

The University of Wisconsin–Madison transcript legend is available in the following link: go.wisc.edu/transcriptkey.

Accreditation:

The University of Wisconsin–Madison is accredited by the [Higher Learning Commission of the North Central Association of Colleges and Schools](#). In addition, various schools within UW-Madison hold accreditation from their professional accrediting associations.

Academic Calendar:

The academic calendar is based on the semester system, consisting of approximately 15 weeks of instruction (Fall and Spring Terms). Summer sessions vary in length. For more information, see: secfac.wisc.edu/academic-calendar.

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