Name: Ryan Michael Schoell **Student ID:** 200200288 **Birthdate:** XXXX-10-07

- - - - - - - - - - Degrees Awarded - - - - - - - - - -

Degree: Master of
Confer Date: 2020-05-09
Plan: Materials Science and Engineering

- - - - - - - - - Beginning of Graduate Record - - - - - - - - -

2017 Fall Term

Plan: Nuclear Engineering, Doctor of Philosophy
Session: Regular Academic Session

Course		Description	Attempted	Earned	Grade	Points
MSE	710	Crystallogr Diffr	3.000	3.000	A	12.000
NE	509	Nuclear Materials	3.000	3.000	A	12.000
NE	520	Rad & Reactor Fund	3.000	3.000	A	12.000
NE	801	Seminar	1.000	1.000	S	0.000
		Term GPA: 4.000 **Term Totals:**	10.000	10.000	9.000	36.000

2018 Spring Term

Plan: Nuclear Engineering, Doctor of Philosophy
Session: Regular Academic Session

Course		Description	Attempted	Earned	Grade	Points
MSE	580	Matls Forensics & Degradation	3.000	3.000	A+	12.999
MSE	715	Fund Trans EL Micr	4.000	4.000	A+	17.332
NE	757	Radia Eff on Mat	3.000	3.000	A	12.000
NE	801	Seminar	1.000	1.000	S	0.000
		Term GPA: 4.000 **Term Totals:**	11.000	11.000	10.000	42.331

2018 Fall Term

Plan: Nuclear Engineering, Doctor of Philosophy
Session: Regular Academic Session

Course		Description	Attempted	Earned	Grade	Points
MSE	721	Nano Simulations	3.000	3.000	A+	12.999
NE	504	Rad Safety & Shld	3.000	3.000	A-	11.001
NE	795	Adv Topics NE I	3.000	3.000	A	12.000
		Course Topic: Adv Nuc Mat Sim				
NE	801	Seminar	1.000	1.000	S	0.000
		Term GPA: 4.000 **Term Totals:**	10.000	10.000	9.000	36.000

2019 Spring Term

Plan: Nuclear Engineering, Doctor of Philosophy
Session: Regular Academic Session

Course		Description	Attempted	Earned	Grade	Points
MSE	705	Mech Behv Eng Matl	3.000	3.000	A+	12.999
NE	500	Adv Nuc Reac Ener Conv	3.000	3.000	A	12.000
NE	795	Adv Topics NE I	3.000	3.000	A	12.000
		Course Topic: High Temp Deform Materials				
NE	801	Seminar	1.000	1.000	S	0.000
		Term GPA: 4.000 **Term Totals:**	10.000	10.000	9.000	36.999

2019 Fall Term

Plan: Nuclear Engineering, Doctor of Philosophy
Plan: Materials Science and Engineering, Master of
Session: Regular Academic Session

Course		Description	Attempted	Earned	Grade	Points
MSE	540	Proc Metallic Matl	3.000	3.000	A+	12.999
NE	801	Seminar	1.000	1.000	S	0.000
NE	893	DR Supervised Res	9.000	9.000	S	0.000
NE	895	DR Dissertat Res	2.000	2.000	S	0.000
		Term GPA: 4.000 **Term Totals:**	15.000	15.000	3.000	12.999

2020 Spring Term

Plan: Nuclear Engineering, Doctor of Philosophy
Plan: Materials Science and Engineering, Master of
Session: Regular Academic Session

Course		Description	Attempted	Earned	Grade	Points
NE	893	DR Supervised Res	9.000	9.000	S	0.000
NE	895	DR Dissertat Res	6.000	6.000	S	0.000
		Term GPA: 0.000 **Term Totals:**	15.000	15.000	0.000	0.000

The COVID-19 global pandemic impacted university operations this term, which may be reflected in enrollment and grading outcomes.

2020 Fall Term

Plan: Nuclear Engineering, Doctor of Philosophy
Session: Regular Academic Session

Course		Description	Attempted	Earned	Grade	Points
NE	895	DR Dissertat Res	6.000	0.000		0.000
		Term GPA: 0.000 **Term Totals:**	6.000	0.000	0.000	0.000

Graduate Career Totals

		Cum GPA: 4.000 **Cum Totals:**	77.000	71.000	40.000	164.329

- - - - - - - - - - Non-Course Milestones - - - - - - - - - -

Masters Option B Requirements
2020-05-09 Filed Petition - Completed
Doctoral Preliminary Comprehensive Examination
2020-03-17 Exam Taken - Pass Unconditional
Doctoral Admission to Candidacy
2020-03-17 Exam Taken - Completed
Doctoral Final Comprehensive Examination
Doctoral Dissertation

**********[End of Unofficial Transcript]**********

Print Date: 2020-10-29