

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

2019 Fall Term

Plan: Nuclear Engineering, Doctor of Philosophy

Session: Regular Academic Session

Course	Description	Attempted	Earned	Grade	Points
NE 504	Rad Safety & Shld	3.000	3.000	B	9.000
NE 521	Principles of Rad Measurement	3.000	3.000	B+	9.999
NE 591	Sptp-Fund Ther Neu	3.000	3.000	B+	9.999
Course Topic: Radiation Detection Materials					
NE 893	DR Supervised Res	6.000	6.000	S	0.000
Term GPA: 3.222		Term Totals:	15.000	15.000	9.000 28.998

2020 Spring Term

Plan: Nuclear Engineering, Doctor of Philosophy

Session: Regular Academic Session

Course	Description	Attempted	Earned	Grade	Points
NE 740	Lab Proj Nucl Eng	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
NE 893	DR Supervised Res	8.000	8.000	S	0.000
Term GPA: 4.000		Term Totals:	15.000	15.000	6.000 24.000
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 528	Int Plas PY & Fus	3.000	3.000	A	12.000
NE 801	Seminar	1.000	1.000	S	0.000
NE 895	DR Dissertat Res	8.000	8.000	S	0.000
Term GPA: 4.000		Term Totals:	12.000	12.000	3.000 12.000
The COVID-19 global pandemic impacted university operations this term, which may be reflected in enrollment and grading outcomes.					

2021 Spring Term

Plan: Nuclear Engineering, Doctor of Philosophy

Session: Regular Academic Session

Course	Description	Attempted	Earned	Grade	Points
NE 801	Seminar	1.000	0.000		0.000
NE 895	DR Dissertat Res	9.000	0.000		0.000
Term GPA: 0.000		Term Totals:	10.000	0.000	0.000

Graduate Career Totals

Cum GPA: 3.611 Cum Totals: 52.000 42.000 18.000 64.998

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

Doctoral Preliminary Comprehensive Examination

Doctoral Admission to Candidacy

Doctoral Final Comprehensive Examination

Doctoral Dissertation

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