

000452551 Justin R. Powers-Luhn
13-Sep-2019 11:57 am

Display Academic History



This is academic history information. Courses which are in progress may also be included on this history.

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Transcript Data

STUDENT INFORMATION

Birth Date: 18-JUL
Student Type: Returning

Curriculum Information

Current Program

Doctor of Philosophy

Program: Nuclear Engineering
College: Tickle College of Engineering
Major and Department: Nuclear Engineering,
Nuclear Engineering

Secondary

Graduate Certificate Program

Program: Nuclear Security Sci Analysis
College: Tickle College of Engineering
Major and Department: Nuclear Security
Sci/Analy GCP, Nuclear
Engineering

***Transcript type:AHR Academic History is NOT Official ***

DEGREE STATUS

Awarded: Graduate Certificate Program **Degree Date:** 12-Aug-2017

Curriculum Information

Primary Degree

Program: Nuclear Security Sci Analysis
College: Tickle College of Engineering
Major: Nuclear Security Sci/Analy GCP

INSTITUTION CREDIT -Top-**Term: Fall Sem 2016**

College: Tickle College of Engineering
Major: Nuclear Engineering
Academic Standing: Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality R Points
NE	470	GR	Nuclear Reactor Theory	A	3.000	12.00
NE	530	GR	Nuclear Security Sci & Anlyss	A	3.000	12.00
NE	551	GR	Radiation Protection	A	3.000	12.00

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	9.000	9.000	9.000	9.000	36.00	4.00
Cumulative:	9.000	9.000	9.000	9.000	36.00	4.00

*****Academic History*******Term: Spring Sem 2017**

College: Tickle College of Engineering
Major: Nuclear Engineering
Academic Standing: Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality R Points
CHEM	580	GR	Radio and Nuclear Chemistry	A-	3.000	11.10
NE	532	GR	Adv Top: Nuc Secur Sci/Analys	A	3.000	12.00
NE	550	GR	Radiatn Measuremnts Laboratory	A	4.000	16.00

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	10.000	10.000	10.000	10.000	39.10	3.91
Cumulative:	19.000	19.000	19.000	19.000	75.10	3.95

*****Academic History*******Term: Summer Sem 2017**

Term Comments: Doctoral Comprehensive Exam
 Passed: Summer 2017

College: Tickle College of Engineering
Major: Nuclear Engineering
Academic Standing: Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality R Points
NE	697	GR	Neural Net & Optimization Tech	A	3.000	12.00

Term Totals (Graduate)

Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
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Current Term:	3.000	3.000	3.000	3.000	12.00	4.00
Cumulative:	22.000	22.000	22.000	22.000	87.10	3.96

Academic History

Term: Fall Sem 2017

College: Tickle College of Engineering

Major: Nuclear Engineering

Academic Standing: Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality R Points
NE	490	GR	Radiation Biology	A	3.000	12.00
NE	529	GR	Applicat Linear Alg/Engr Syst	A	3.000	12.00
NE	567	GR	Medical Physics I	A	3.000	12.00

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	9.000	9.000	9.000	9.000	36.00	4.00
Cumulative:	31.000	31.000	31.000	31.000	123.10	3.97

Academic History

Term: Spring Sem 2018

College: Tickle College of Engineering

Major: Nuclear Engineering

Academic Standing: Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality R Points
CHEM	510	GR	Analytical Spectrometry	B+	3.000	9.90
NE	600	GR	Doctoral Research/Dissertation	P	3.000	0.00
NE	635	GR	Nuclear Forensics	A	3.000	12.00

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	9.000	9.000	9.000	6.000	21.90	3.65
Cumulative:	40.000	40.000	40.000	37.000	145.00	3.92

Academic History

Term: Summer Sem 2018

College: Tickle College of Engineering

Major: Nuclear Engineering

Academic Standing: Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality R Points
NE	600	GR	Doctoral Research/Dissertation	P	3.000	0.00
NE	697	GR	Sintering of Ceramics	A	3.000	12.00

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	6.000	6.000	6.000	3.000	12.00	4.00
Cumulative:	46.000	46.000	46.000	40.000	157.00	3.93

*****Academic History*******Term: Fall Sem 2018**

College: Tickle College of Engineering
Major: Nuclear Engineering
Academic Standing: Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality R Points
COSC	528	GR	Intro to Machine Learning	A	3.000	12.00
NE	579	GR	Empir Models/Monitor Diagnost	A-	3.000	11.10
NE	583	GR	Radiation Transport Methods	B+	3.000	9.90
NE	600	GR	Doctoral Research/Dissertation	P	3.000	0.00
NE	697	GR	TTX Simulations in Nuclear Sec	A	3.000	12.00

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	15.000	15.000	15.000	12.000	45.00	3.75
Cumulative:	61.000	61.000	61.000	52.000	202.00	3.88

*****Academic History*******Term: Spring Sem 2019**

College: Tickle College of Engineering
Major: Nuclear Engineering
Academic Standing: Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality R Points
NE	600	GR	Doctoral Research/Dissertation	P	6.000	0.00
NE	697	GR	Bayesian Stats for Nuc Sec App	A	3.000	12.00

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	9.000	9.000	9.000	3.000	12.00	4.00
Cumulative:	70.000	70.000	70.000	55.000	214.00	3.89

*****Academic History*******Term: Summer Sem 2019**

Term Comments: Adm PHD Candidacy Summer 2019
Major Professor: J. Hayward, H. Hall
Committee: P. Hausladen, J. Gregor

College: Tickle College of Engineering
Major: Nuclear Engineering
Academic Standing: Good Standing

Last Academic Standing: Good Standing

Subject Course Level Title				Grade	Credit Hours	Quality R Points
NE	600	GR	Doctoral Research/Dissertation	P	3.000	0.00

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality GPA Points	
Current Term:	3.000	3.000	3.000	0.000	0.00	0.00
Cumulative:	73.000	73.000	73.000	55.000	214.00	3.89

Academic History

TRANSCRIPT TOTALS (GRADUATE) -Top-

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality GPA Points	
Total Institution:	73.000	73.000	73.000	55.000	214.00	3.89
Total Transfer:	0.000	0.000	0.000	0.000	0.00	0.00
Overall:	73.000	73.000	73.000	55.000	214.00	3.89

Academic History

COURSES IN PROGRESS -Top-

Term: Fall Sem 2019

College: Tickle College of Engineering
Major: Nuclear Engineering

Subject Course Level Title				Credit Hours
NE	600	GR	Doctoral Research/Dissertation	9.000

RELEASE: 8.7.1