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THE UNIVERSITY OF NEW MEXICO  
OFFICE OF THE REGISTRAR  
ALBUQUERQUE, NEW MEXICO 87131-0001

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Course Level: Graduate/GASM

Current Program

Doctor of Philosophy

Program : PHD Engineering

College : Graduate Programs

Campus : Albuquerque/Main

Major : Engineering

Maj/Concentration : Nuclear Engineering

SUBJ	NO.	COURSE TITLE	CRED GRD	PTS R
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INSTITUTION CREDIT:

Fall 2012

Graduate Programs

CHNE 501	Sem: CHNE	1.00 A+	4.33 I
CHNE 515	ST: Analyt Num Meth Charged Pa	3.00 A	12.00 I
CHNE 525	Methods Analysis in CHNE	3.00 A	12.00
Ehrs: 7.00 GPA-Hrs: 7.00 QPts: 28.33 GPA: 4.04			

Spring 2013

Graduate Programs

CHNE 501	CHNE Seminar	1.00 A	4.00 I
CHNE 511	Nuclear Reactor Theory II	3.00 A	12.00
CHNE 610	Advanced NE Reactor Theory	3.00 A	12.00
Ehrs: 7.00 GPA-Hrs: 7.00 QPts: 28.00 GPA: 4.00			

Fall 2013

Graduate Programs

CHNE 501	Sem: CHNE	1.00 A	4.00 I
CHNE 515	ST: Intr Linear Non Num Meth	3.00 A	12.00 I
CHNE 515	ST: Monte Carlo Tech Nucl Sys	3.00 A+	12.99 I
Ehrs: 7.00 GPA-Hrs: 7.00 QPts: 28.99 GPA: 4.14			

Spring 2014

Graduate Programs

CHNE 501	CHNE Seminar	1.00 A	4.00 I
CHNE 551	Problems	3.00 A	12.00
MATH 579	Sel T: Applied Math	3.00 A+	12.99
Ehrs: 7.00 GPA-Hrs: 7.00 QPts: 28.99 GPA: 4.14			

Fall 2014

IN PROGRESS WORK

CHNE 699	Dissertation	12.00 IN PROGRESS
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In Progress Credits 12.00

\*\*\*\*\* CONTINUED ON NEXT COLUMN \*\*\*\*\*

***** TRANSCRIPT TOTALS *****				
	Earned Hrs	GPA Hrs	Points	GPA
TOTAL INSTITUTION	28.00	28.00	114.31	4.08
TOTAL TRANSFER	0.00	0.00	0.00	0.00
OVERALL	28.00	28.00	114.31	4.08
***** END OF TRANSCRIPT *****				

ISSUED TO:

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UNOFFICIAL ACADEMIC  
TRANSCRIPT

NOT TO BE RELEASED  
TO THIRD PARTY WITHOUT  
STUDENT CONSENT