Paul William Talbot UNM ID: 101-59-1944 DATE OF BIRTH: 25-SEP-1985

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

PAGE: 1

DATE ISSUED: 07-DEC-2016

Course Level	: Graduate/GASM			SUBJ NO. COURSE TITLE CRED GRD PTS R
Current Program				Institution Information continued:
Doctor of Phil	= =			
	ogram : PHD Engineering			Spring 2015
	llege : Graduate Programs			Graduate Programs
	ampus : Albuquerque/Main			NE 699 Dissertation 12.00 PR 0.00
Major : Engineering			Ehrs: 0.00 GPA-Hrs: 0.00 QPts: 0.00 GPA: 0.00	
Maj/Concentra	ation : Nuclear Engineering			
GUD T NO	COUDGE TITLE	anen ann	DIII D	Fall 2015
SUBJ NO.	COURSE TITLE	CRED GRD	PTS R	Graduate Frograms
				NE 699 Dissertation 3.00 PR 0.00
INSTITUTION CH	סקרדי.			Ehrs: 0.00 GPA-Hrs: 0.00 QPts: 0.00 GPA: 0.00
INSTITUTION C	KEDII.			0.1.0016
Fall 2012				Spring 2016
Graduate Pro	ograme			Graduate Programs
CHNE 501	Sem: CHNE	1.00 A+	4.33 I	NE 699 Dissertation 3.00 PR 0.00
CHNE 501	ST: Analyt Num Meth Charged P		12.00 I	Ehrs: 0.00 GPA-Hrs: 0.00 QPts: 0.00 GPA: 0.00
CHNE 515	Methods Analysis in CHNE	3.00 A	12.00	
	7.00 GPA-Hrs: 7.00 OPts:	28.33 GPA:	4.04	Fall 2016   IN PROGRESS WORK
2111.5	, too cill hip , too gree	20.55 0111	1.01	NE 699 Dissertation 3.00 IN PROGRESS
Spring 2013				In Progress Credits 3.00
Graduate Programs				######################################
CHNE 501	CHNE Seminar	1.00 A	4.00 I	Earned Hrs GPA Hrs Points GPA
CHNE 511	Nuclear Reactor Theory II	3.00 A	12.00	TOTAL INSTITUTION 28.00 28.00 114.31 4.08
CHNE 610	Advanced NE Reactor Theory	3.00 A	12.00	TOTAL INSTITUTION 20.00 20.00 114.31 4.00
Ehrs:	7.00 GPA-Hrs: 7.00 QPts:	28.00 GPA:	4.00	TOTAL TRANSFER 0.00 0.00 0.00 0.00
Fall 2013				OVERALL 28.00 28.00 114.31 4.08
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 Pro	=			
CHNE 501	CHNE Seminar	1.00 A	4.00 I	
CHNE 551	Problems	3.00 A	12.00	
MATH 579	Sel T: Applied Math 7.00 GPA-Hrs: 7.00 QPts:	3.00 A+ 28.99 GPA:	12.99 4.14	
EIII'S.	7.00 GPA-HTS: 7.00 QPLS:	28.99 GPA:	4.14	
Fall 2014				
Graduate Pro	ograms Dissertation	12.00 PR	0.00	
	0.00 GPA-Hrs: 0.00 QPts:			
	****** CONTINUED ON NEXT COLUM	0.00 GPA:	0.00 *****	
	CONTINUED ON NEXT COLUM	II.V		

ISSUED TO:

Paul W. Talbot talbotp@unm.edu

## UNOFFICIAL ACADEMIC TRANSCRIPT

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