Oregon State University Transcript

Paul W. Talbot
Oct 13, 2014 12:05 pm

This is NOT an official transcript. Courses which are in progress may also be included on this transcript.

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OSU ID : 931723168 Record of : Paul William Talbot SSN : xxx-xx-8114

Institution Credit Transcript Totals

Transcript Data

STUDENT INFORMATION

Curriculum Information

Current Program

Master of Science

College: College of Engineering

Major and Department: Nuclear Engineering, Nuclear Engineering & RHP

***Transcript type:WWW is NOT Official ***

DEGREES AWARDED

Masters awarded: Master of Science **Degree Date:** Mar 22, 2013

Curriculum Information

Major: Nuclear Engineering

Master's Thesis: Extending the Discrete Maximum Principle for the IMC Equations

INSTITUTION CREDIT -Top-

Term: Fall 2010

College: College of Engineering

Major: Nuclear Engineering

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
NE	501	02	RESEARCH	P	3.000	0.00	I

					3.000	0.00	
NE	515	02	NUCLEAR RULES & REGULATIONS	B+	2.000	6.60	
NE	531	02	RADIOPHYSICS	A-	3.000	11.10	
NE	551	02	NEUTRONIC ANALYSIS	A	3.000	12.00	
RHP	507	02	SEM/ MONTE CARLO SIMULATIONS	P	1.000	0.00	I

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	12.000	12.000	12.000	8.000	29.70	3.71
Cumulative:	12.000	12.000	12.000	8.000	29.70	3.71

Unofficial Transcript

Term: Winter 2011

College: College of Engineering
Major: Nuclear Engineering

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
NE	501	02	RESEARCH	P	1.000	0.00	I
NE	536	02	ADV RADIATION DETECTION & MEAS	A	4.000	16.00	
NE	552	02	NEUTRONIC ANALY & LAB II	A-	3.000	11.10	
NE	654	02	COMPUTATIONAL PARTICLE TRANS	A	3.000	12.00	
RHP	507	02	SEM/ NUCLEAR ENGINEERING	P	1.000	0.00	I

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	12.000	12.000	12.000	10.000	39.10	3.91
Cumulative:	24.000	24.000	24.000	18.000	68.80	3.82

Unofficial Transcript

Term: Spring 2011

College: College of Engineering
Major: Nuclear Engineering

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
NE	501	02	RESEARCH	P	3.000	0.00	I
NE	535	02	RAD SHIELDING & EXT DOSIMETRY	B+	4.000	13.20	

					4.000	13.20
NE	553	02	ADV NUCLEAR REACTOR PHYSICS	A	3.000	12.00
NE	557	02	NUCLEAR REACTOR LABORATORY	A-	2.000	7.40

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	12.000	12.000	12.000	9.000	32.60	3.62
Cumulative:	36.000	36.000	36.000	27.000	101.40	3.75

Unofficial Transcript

Term: Fall 2011

College: College of Engineering
Major: Nuclear Engineering

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
NE	501	02	RESEARCH	P	1.000	0.00	I
NE	503	02	THESIS	R	3.000	0.00	
NE	526	02	NUMERICAL METHS FOR ENGR ANL	B+	3.000	9.90	
NE	567	02	NUC REACTOR THERMAL HYDRAULICS	A	4.000	16.00	
NE	607	02	SEM/ REACTOR SAF & THERM HYDR	P	1.000	0.00	

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	12.000	12.000	12.000	7.000	25.90	3.70
Cumulative:	48.000	48.000	48.000	34.000	127.30	3.74

Unofficial Transcript

Term: Winter 2012

College: College of Engineering
Major: Nuclear Engineering

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
NE	501	02	RESEARCH	P	2.000	0.00	I
NE	565	02	APPLIED THERMAL HYDRAULICS	A	3.000	12.00	
NE	568	02	NUCLEAR REACTOR SAFETY	B+	3.000	9.90	
NE	574	02	NUCLEAR SYSTEMS DESIGN I	A	4.000	16.00	

NE	574	02	NUCLEAR SYSTEMS DESIGN I		A	4.000	16.00

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	12.000	12.000	12.000	10.000	37.90	3.79
Cumulative:	60.000	60.000	60.000	44.000	165.20	3.75

Unofficial Transcript

Term: Spring 2012

College: College of Engineering
Major: Nuclear Engineering

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
NE	501	02	RESEARCH	P	6.000	0.00	I
NE	503	02	THESIS	R	6.000	0.00	

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	12.000	12.000	12.000	0.000	0.00	0.00
Cumulative:	72.000	72.000	72.000	44.000	165.20	3.75

Unofficial Transcript

Term: Summer 2012

College: College of Engineering
Major: Nuclear Engineering

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
NE	501	02	RESEARCH	P	3.000	0.00	I

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	3.000	3.000	3.000	0.000	0.00	0.00
Cumulative:	75.000	75.000	75.000	44.000	165.20	3.75

Unofficial Transcript

Term: Fall 2012

College: College of Engineering
Major: Nuclear Engineering

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R

NE	503	02	THESIS		R	3.000	0.00

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	3.000	3.000	3.000	0.000	0.00	0.00
Cumulative:	78.000	78.000	78.000	44.000	165.20	3.75

Unofficial Transcript

TRANSCRIPT TOTALS (GRADUATE) **-Top-**

Level Comments: Master of Science degree (thesis) requirements completed January 29, 2013

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution:	78.000	78.000	78.000	44.000	165.20	3.75
Total Transfer:	0.000	0.000	0.000	0.000	0.00	0.00
Overall:	78.000	78.000	78.000	44.000	165.20	3.75

Unofficial Transcript

RELEASE: 8.4.1