


Oregon State University Transcript

Daniel C. Fernandez
Oct 09, 2015 04:37 pm

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

If you are using Firefox, this transcript may not print correctly due to a fault in the software. If that happens, try using Internet Explorer (or other browser software).

OSU ID : 932063474 Record of : Daniel Carlos Fernandez SSN : xxx-xx-2663

Institution Credit Transcript Totals

Transcript Data

STUDENT INFORMATION

Curriculum Information

Current Program

Master of Science

College: College of Engineering

Major and Department: Robotics, School of Mech, Ind, Manf Engr

Minor: Civil Engineering

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

DEGREES AWARDED

Complete/Pending Master of Science **Degree Date:**
Award:

Curriculum Information

Major: Robotics

Master's Thesis: Model Predictive Control for Underwater Robots in Ocean Waves

INSTITUTION CREDIT [-Top-](#)

Term: Fall 2013

College: College of Engineering

Major: Civil Engineering

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
CE	507	02	SEM/ CCE GRAD SEMINAR	P	1.000	0.00	I

					1.000	0.00
CE	547	02	WATER RESOURCES FLUID MECHANIC	A	4.000	16.00
CE	630	02	OCEAN WAVE MECHANICS I	A-	3.000	11.10
CE	640	02	ST/MAT LAB FOR OC & ENGR APPLI	A	3.000	12.00
MTH	581	02	MATH METHS FOR ENGINEERS & SCI	B-	3.000	8.10

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	14.000	14.000	14.000	13.000	47.20	3.63
Cumulative:	14.000	14.000	14.000	13.000	47.20	3.63

Unofficial Transcript

Term: Spring 2014

College: College of Engineering
Major: Civil Engineering

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
CE	505	02	R&C/TSUMNAMI SCI & ENGINEERING	A	1.000	4.00	
CE	507	02	SEM/ CCE GRAD SEMINAR	P	1.000	0.00	I
CE	645	02	WAVE FORCES ON STRUCTURES	A-	3.000	11.10	
ENGR	521	02	APPLIED ROBOTICS	A-	4.000	14.80	
OC	533	02	COASTAL & ESTUARINE OCEANOGRAP	B	3.000	9.00	

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	12.000	12.000	12.000	11.000	38.90	3.53
Cumulative:	26.000	26.000	26.000	24.000	86.10	3.58

Unofficial Transcript

Term: Summer 2014

College: College of Engineering
Major: Civil Engineering

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
CE	506	02	PROJECTS	P	1.000	0.00	

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	1.000	1.000	1.000	0.000	0.00	0.00
Cumulative:	27.000	27.000	27.000	24.000	86.10	3.58

Unofficial Transcript

Term: Fall 2014

College: College of Engineering
Major: Mechanical Engineering

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
ME	501	02	RESEARCH	A	3.000	12.00	
ME	531	02	LINEAR MULTIVARIABL CONT SYS I	B+	4.000	13.20	
ME	538	02	AUTONOMOUS AGENTS	A	4.000	16.00	
PAC	174	02	FLAG FOOTBALL	S	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	11.000	41.20	3.74
Cumulative:	39.000	39.000	39.000	35.000	127.30	3.63

Unofficial Transcript

Term: Winter 2015

College: College of Engineering
Major: Robotics

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
ROB	501	02	RESEARCH	P	6.000	0.00	
ROB	506	02	PROJECTS	P	1.000	0.00	
ROB	507	02	SEM/ROBOTICS & CONTROL SEM	P	1.000	0.00	
ROB	599	02	ST/SEQUENTIAL DECISION MAKING	A-	4.000	14.80	

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	12.000	12.000	12.000	4.000	14.80	3.70
Cumulative:	51.000	51.000	51.000	39.000	142.10	3.64

Unofficial Transcript

Term: Spring 2015

College: College of Engineering
Major: Robotics

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
ME	507	02	SEMINAR/ MARINE FORUM	A	1.000	4.00	
ROB	503	02	THESIS	R	9.000	0.00	
ROB	506	02	PROJECTS	P	2.000	0.00	

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	12.000	12.000	12.000	1.000	4.00	4.00
Cumulative:	63.000	63.000	63.000	40.000	146.10	3.65

Unofficial Transcript

Term: Summer 2015

College: College of Engineering
Major: Robotics

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
ROB	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:	66.000	66.000	66.000	40.000	146.10	3.65

Unofficial Transcript

TRANSCRIPT TOTALS (GRADUATE) -Top-

Level Comments: Master of Science degree (thesis) requirements completed September 22, 2015

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution:	66.000	66.000	66.000	40.000	146.10	3.65
Total Transfer:	0.000	0.000	0.000	0.000	0.00	0.00
Overall:	66.000	66.000	66.000	40.000	146.10	3.65

RELEASE: 8.7.1

© 2015 Ellucian Company L.P. and its affiliates.