



Public Law 90-247, as amended: Privacy Rights of Parents and Students, requires that this information, provided to you at the request of the student, cannot be released to any other party without the student's written permission.

VALIDATION ----- Transcript is printed on red security paper with the name of the institution appearing over the face of the entire document. Transcript is official only when it bears the signature of the registrar and is dated.

ACCREDITATION ----- Rensselaer Polytechnic Institute, founded in 1824, is accredited by the Middle States Association of Colleges and Secondary Schools. See the Institute catalog for other accreditations.

CALENDAR ----- Semester type approximately 15 weeks in length with Summer Sessions.

CREDIT HOUR ----- One credit represents one lecture or recitation or laboratory period per week for one semester of approximately 15 weeks.

QUALITY POINT AVERAGE ----- Computed by dividing the number of quality points by the number of quality hours.

REPEATED COURSE POLICY ----- This policy applies to Undergraduate students, and beginning Fall 2006, also includes Graduate students. The credits are counted only once toward the degree. Effective Spring 1989, the grade received in the repeated course is always the one used in computing the Quality Point Average (QPA). Prior to Spring 1989, both grades are counted in the QPA.

Prior to Fall 2005: No +/- Grading
 +/- Grading implementation Schedule:
 Fall 2005: 1000, 6000 and 7000 level courses
 Fall 2006: 2000 level courses
 Fall 2007: 4000 and 5000 level courses

GRADE	CONTRIBUTES TO QUALITY HOURS	QUALITY PTS EARNED FALL 2005	QUALITY PTS EARNED EFFECTIVE FALL 2005	CONTRIBUTES TO EARNED HOURS	TEMPORARY GRADE	GRADE INTERPRETATION
A	Yes	4.00	4.00	Yes	No	Excellent
A-	Yes	NA	3.67	Yes	No	Excellent
B+	Yes	NA	3.33	Yes	No	Good
B	Yes	3.00	3.00	Yes	No	Good
B-	Yes	NA	2.67	Yes	No	Good
C+	Yes	NA	2.33	Yes	No	Average
C	Yes	2.00	2.00	Yes	No	Average
C-	Yes	NA	1.67	Yes	No	Average
D+	Yes	NA	1.33	Yes	No	Passed (not available to graduate students)
D	Yes	1.00	1.00	Yes	No	Passed (not available to graduate students)
F	Yes	0	0	No	No	Failed
I	Yes	0	0	No	Yes	Incomplete (incomplete course work)
W	No	0	0	No	No	Withdrawn
AU	No	0	0	No	No	Audit
P	No	0	0	Yes	No	Passed a Pass/No Credit course
U*	No	0	0	Yes	No	Unsatisfactory *
IP	No	0	0	No	No	In Progress (multiple-term course)
S	No	0	0	Yes	No	Satisfactory
Z	No	0	0	No	Yes	Grade Unknown-Grade due, but not submitted
NE**	No	0	0	No	Yes	Not examined (Missed Final Exam) **
FA	Yes	0	0	No	No	Failed due to administrative reasons
NC	No	0	0	No	No	Failed a Pass/No Credit course
WI	Yes	0	0	No	No	Failed (did not complete a course that was previously graded incomplete)

*Beginning Spring 2010, Graduate level Thesis/Project/Dissertation
 "U" grade contributes to earned hours

**Prior to Fall 92 included in quality hours

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COURSE NUMBERING SYSTEM

COURSE LEVELS

1000 - 2999 Undergraduate
 4000 - 5999 Undergraduate & Graduate
 6000 and above - Graduate

Subject Code:

Architecture
 ARCH
 Lighting
 LGHT
 Engineering
 BMED
 Chemical Engineering
 CHME
 Civil Engineering
 CIVL
 Decision Sciences and Engineering Systems
 DSES
 Electrical, Computer, and Systems Engineering
 ECSR
 General Engineering
 ENGR
 Electrical Power Engineering
 EPOW
 Environmental Engineering
 ENVE
 Engineering Science
 ESCI
 Industrial and Systems Engineering
 ISYE
 Mechanical, Aerospace, and Nuclear Engineering
 MAME
 Materials Science and Engineering
 MTLT
 Humanities, Arts, and Social Sciences (Humanities)
 ARTS
 Communication
 COMM
 Interdisciplinary Humanities and Social Sciences
 IHSS
 Foreign Languages and Literature
 LANG
 Literature
 LITR
 Philosophy
 PHIL
 Science and Technology Studies
 STSH
 Writing
 WRIT
 Humanities, Arts, and Social Sciences (Social Sciences)
 COGS
 Cognitive Science
 ECON
 Economics
 IHSS
 Interdisciplinary Humanities and Social Sciences
 PSYC
 Psychology
 STSS
 Science and Technology Studies
 Information Technology
 ITEC
 Information Technology and Web Science
 ITWS
 Management
 Management and Technology
 MGMT
 Executive Master of Business Administration
 EMBA
 Science
 ASTR
 Astronomy
 BCBP
 Biochemistry and Biophysics
 BIOL
 Biology
 CISH
 Chemistry
 Computer Science at Hartford
 CSCI
 Computer Science
 EARTH
 Earth and Environmental Science
 MATH
 Mathematics
 MATP
 Mathematical Programming, Probability, and Statistics
 PHYS
 Physics
 Interdisciplinary and Other
 IENV
 Interdisciplinary Environmental Courses
 ISCI
 Interdisciplinary Science
 USAF
 Aerospace Studies (Air Force ROTC)
 USNA
 Military Science (Army ROTC)
 USNA
 Naval Science (Navy ROTC)
 NSST
 Natural Science for School Teachers
 Registrar & Miscellaneous
 ADMIN
 Administration
 COOP
 Co-operative Education
 GENL
 General Institute Offerings

ACADEMIC RECORD

Student Name: Daniel Fernando Campos

Student Number: 660996361

Official Transcript

Tel: 518-276-6231 Fax: 518-276-6180

Office of the Registrar
Troy, New York 12180-3590



DATE: 12/2/2019

Course #	Course Title	Alt	Grd	Em	Dpts
COOP 4010	CO-OP EDUCATION ASSIGNMENT	0	0	0	0.00
ATT	ERN	0	0	0	0.00
QHR	0	0	0	0	0.00
OPTS	0	0	0	0	0.00
GPA	0	0	0	0	0.00
Cumulative		94	110	90	302.68
					3.36
Summer 2014					
CO-OP EDUCATION ASSIGNMENT		0	0	0	0.00
ATT	ERN	0	0	0	0.00
QHR	0	0	0	0	0.00
OPTS	0	0	0	0	0.00
GPA	0	0	0	0	0.00
Cumulative		94	110	90	302.68
					3.36
Fall 2014					
LINGUISTICS OF COMPUTER LING		4	0.00		
PROGRAMMING IN PYTHON		2	8.00		
PROGRAMMING LANGUAGES		4	16.00		
NATURAL LANGUAGE PROCESSING		4	16.00		
THEORY OF NETWORKED SYSTEMS		4	16.68		
ATT	ERN	18	54.68	3.90	GPA
QHR	14				
OPTS	128				
GPA	104				
Cumulative		112	357.36	3.43	
Dean's List					
Spring 2015					
UG FINAL ADMN. REGISTRATION		0	0	0	0.00
ATT	ERN	0	0	0	0.00
QHR	0	0	0	0	0.00
OPTS	0	0	0	0	0.00
GPA	0	0	0	0	0.00
Cumulative		112	357.36	3.43	
Transcript Totals:					
ATT	ERN	112	357.36	3.43	GPA
QHR	104				
OPTS	128				
GPA	104				
Cumulative		112	357.36	3.43	
Institution		112	357.36	3.43	
Transfer		16	0.00	0.00	
Overall		112	357.36	3.43	

The security features on this document include a void pantograph, microprint signature line, visible and invisible fluorescent fibers, and a watermark on back. The Registrar's signature and date printed appear in black ink on a red background. Absence of these features may indicate alteration.

Suzanne Dunn, ACTING REGISTRAR



Rensselaer

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Architecture	ARCH	Architecture
Lighting	LGHT	Lighting
Engineering	ENGR	Engineering
Biomedical Engineering	BMED	Biomedical Engineering
Chemical Engineering	CHME	Chemical Engineering
Civil Engineering	CIVL	Civil Engineering
Decision Sciences and Engineering Systems	DSES	Decision Sciences and Engineering Systems
Electrical, Computer, and Systems Engineering	ECSE	Electrical, Computer, and Systems Engineering
General Engineering	ENGR	General Engineering
Electrical Power Engineering	EPOW	Electrical Power Engineering
Environmental Engineering	ENVE	Environmental Engineering
Engineering Science	ESCI	Engineering Science
Industrial and Systems Engineering	ISYE	Industrial and Systems Engineering
Mechanical, Aerospace, and Nuclear Engineering	MANE	Mechanical, Aerospace, and Nuclear Engineering
Materials Science and Engineering	MTLE	Materials Science and Engineering
Humanities, Arts, and Social Sciences (Humanities)	MTLE	Humanities, Arts, and Social Sciences (Humanities)
Arts	ARTS	Arts
Communication	COMM	Communication
Interdisciplinary Humanities and Social Sciences	IHSS	Interdisciplinary Humanities and Social Sciences
Foreign Languages and Literature	LANG	Foreign Languages and Literature
Literature	LITR	Literature
Philosophy	PHIL	Philosophy
Science and Technology Studies	STSH	Science and Technology Studies
Writing	WRIT	Writing
Humanities, Arts, and Social Sciences (Social Sciences)	COGS	Humanities, Arts, and Social Sciences (Social Sciences)
Cognitive Science	ECON	Cognitive Science
Economics	IHSS	Economics
Interdisciplinary Humanities and Social Sciences	PSYC	Interdisciplinary Humanities and Social Sciences
Psychology	STSS	Psychology
Science and Technology Studies	Information Technology	Science and Technology Studies
Information Technology	ITWS	Information Technology
Information Technology and Web Science	ITWC	Information Technology and Web Science
Management	MGMT	Management
Executive Master of Business Administration	EMBA	Executive Master of Business Administration
Astronomy	Science	Astronomy
Biochemistry and Biophysics	ASTR	Biochemistry and Biophysics
Biology	BCBP	Biology
Chemistry	BIOL	Chemistry
Computer Science at Hartford	CISH	Computer Science at Hartford
Computer Science	CSCI	Computer Science
Earth and Environmental Science	ERTH	Earth and Environmental Science
Mathematics	MATH	Mathematics
Mathematical Programming, Probability, and Statistics	MATP	Mathematical Programming, Probability, and Statistics
Physics	PHYS	Physics
Interdisciplinary and Other	Interdisciplinary and Other	Interdisciplinary and Other
Interdisciplinary Environmental Courses	IENV	Interdisciplinary Environmental Courses
Interdisciplinary Science	ISCI	Interdisciplinary Science
Aerospace Studies (Air Force ROTC)	USAF	Aerospace Studies (Air Force ROTC)
Military Science (Army ROTC)	USNA	Military Science (Army ROTC)
Naval Science (Navy ROTC)	NSST	Naval Science (Navy ROTC)
Natural Science for School Teachers	NSST	Natural Science for School Teachers
Administration	Registar & Miscellaneous	Administration
Co-operative Education	ADMN	Co-operative Education
General Institute Offerings	COOP	General Institute Offerings
	GENL	