

Colorado State University Unofficial Transcript for Aaron Nielsen

Sunday, September 14, 2008 7:13:05 PM

Undergraduate

- Overall Credit Hours Earned: **182.00**
- Colorado State University Credit Hours Earned: **151.00**
- Colorado State University GPA Credit Hours: **151.00**
- Colorado State University Grade Points: **538.00**
- Colorado State University Cumulative GPA: **3.562**
- Transfer Credit Hours Earned: **31.00**

Completed Course Work at Colorado State University

<u>Course</u>	<u>Title</u>	<u>Credits</u>	<u>Grade</u>	<u>Term</u>
CE 260-002	Engineering Mechanics-Statics	3.00	A	Fall Semester 2003
COCC 150-049	College Composition	3.00	B+	Fall Semester 2002
CS 155-001	Introduction to Unix	1.00	A	Spring Semester 2006
CS 156-001	Intro to C Programming I	1.00	A	Spring Semester 2006
CS 157-001	Intro to C Programming II	1.00	B	Spring Semester 2006
CSCC 153-001	Java Programming	4.00	B	Fall Semester 2002
ECCC 202-002	Principles of Microeconomics	3.00	B	Spring Semester 2004
EE 102-001	Digital Circuit Logic	4.00	A-	Spring Semester 2003
EE 201-001	Circuit Theory	3.00	A	Fall Semester 2003
EE 202-001	Circuit Theory Applications	4.00	B	Spring Semester 2004
EE 251-001	Introduction-Microprocessors	4.00	B	Spring Semester 2004
EE 303-001	Intro-Communicatns Principles	3.00	B+	Fall Semester 2004
EE 311-001	Linear System Analysis I	3.00	C	Fall Semester 2004
EE 312-001	Linear System Analysis II	3.00	B	Spring Semester 2005
EE 331-001	Electronics Principles I	4.00	B	Fall Semester 2004
EE 332-001	Electronics Principles II	4.00	A	Spring Semester 2005
EE 341-001	Electromgntc Fields&Devices I	3.00	W	Fall Semester 2004
EE 341-001	Electromgntc Fields&Devices I	3.00	B	Fall Semester 2005
EE 342-001	Electromgntc Fields&Devices II	3.00	B+	Spring Semester 2006
EE 401-L10	Senior Design Project I	3.00	A	Fall Semester 2006
EE 402-L02	Senior Design Project II	3.00	A	Spring Semester 2007
EE 411-001	Control Systems	4.00	A	Fall Semester 2005
EE 412-001	Digital Contrl&Digital Filters	3.00	B+	Spring Semester 2006
EE 421-001	Telecommunications I	3.00	A-	Fall Semester 2006
EE 450-L01	Digital System Design Lab	1.00	A	Fall Semester 2005
EE 451-001	Digital System Design	3.00	A	Fall Semester 2005

EE 471-001	Semiconductor Devices	3.00	A-	Fall Semester 2006
EE 512-001	Digital Signal Processing	3.00	B+	Fall Semester 2006
EE 514-001	Applicatns of Random Processes	3.00	A-	Fall Semester 2006
EE 524-001	Wireless Telecommunications	3.00	A	Spring Semester 2007
EECC 192-L05	Electrical Engr Fundamentals	3.00	A	Fall Semester 2002
EXCC 145-003	Health and Wellness	3.00	C	Fall Semester 2004
HYCC 100-001	Western Civilization-Pre Mod	3.00	B	Spring Semester 2007
M 229-003	Matrices and Linear Equations	2.00	A-	Spring Semester 2004
M 261-008	Calculus-Physicl Scientist III	4.00	A+	Fall Semester 2002
M 317-002	Adv Calculus of One Variable	4.00	A	Spring Semester 2005
M 340-005	Intro-Ordinary Differen Equatn	4.00	A+	Spring Semester 2003
M 360-001	Mathematics of Info Security	3.00	A+	Fall Semester 2005
M 366-001	Introduction-Abstract Algebra	3.00	B	Spring Semester 2004
M 369-001	Linear Algebra	3.00	A	Spring Semester 2005
M 400C-001	Topics in Math-Number Theory	3.00	A	Spring Semester 2006
M 417-001	Advanced Analysis	3.00	B+	Spring Semester 2007
M 460-001	Information and Coding Theory	3.00	A	Spring Semester 2006
M 592-007	Seminar in Mathematics	1.00	A	Spring Semester 2005
M 592-006	Seminar in Mathematics	1.00	A	Spring Semester 2005
PHCC 141-001	Physics-Scientists&Engineers I	5.00	A	Spring Semester 2003
PHCC 142-001	Physics-Scientist&Engineers II	5.00	A	Fall Semester 2003
PLCC 100-004	Appreciation of Philosophy	3.00	B+	Spring Semester 2003
POCC 131-001	Current World Problems	3.00	A	Fall Semester 2003
SPCC 200-014	Public Speaking	3.00	B	Spring Semester 2005
ST 321-001	Elementary Probability Models	3.00	A	Spring Semester 2006

Transfer Courses

<u>Course</u>	<u>Title</u>	<u>Credits</u>	<u>Grade</u>	<u>Institution</u>	<u>Term</u>
C 113	General Chemistry II	3.00	TS	Advanced Placement Program	Spring Semester 2002
C 114	General Chemistry Laboratory II	1.00	TS	Advanced Placement Program	Spring Semester 2002
C CC 111	General Chemistry I	4.00	TS	Advanced Placement Program	Spring Semester 2002
C CC 112	General Chemistry Laboratory I	1.00	TS	Advanced Placement Program	Spring Semester 2002
HYCC 150	U.S. History to 1876	3.00	TS	Advanced Placement Program	Spring Semester 2002
HYCC 151	U.S. History Since 1876	3.00	TS	Advanced Placement Program	Spring Semester 2002
M CC 120A	College Algebra I	1.00	TS	Advanced Placement Program	Spring Semester 2002

M CC 121	College Algebra II	1.00	TS	Advanced Placement Program	Spring Semester 2002
M CC 124	Logarithmic&Exponential Functn	1.00	TS	Advanced Placement Program	Spring Semester 2002
M CC 125	Numerical Trigonometry	1.00	TS	Advanced Placement Program	Spring Semester 2002
M CC 126	Analytic Trigonometry	1.00	TS	Advanced Placement Program	Spring Semester 2002
M CC 160	Calculus-Physical Scientists I	4.00	TS	Advanced Placement Program	Spring Semester 2002
M CC 161	Calculus-Physicl Scientists II	4.00	TS	Advanced Placement Program	Spring Semester 2002
STCC 201	General Statistics	3.00	TS	Advanced Placement Program	Spring Semester 2002