

Jonathan Goodman, E.I.T.

- Objective** Start a career as an entry-level Civil Engineer.
- Education** 2007-2009 California State University, Sacramento Sacramento, CA
Bachelor of Sciences, Civil Engineering, December 09
- GPA: 3.10
- Relevant classes: **See transcript attached**
- 2005 - 2007 Yuba Community College Marysville, CA
Associates Degree, General Education
Graduated with GPA of 3.34 while working full-time.
- Certification** **Engineer-In-Training**, California Certification, January 2009
- Languages** Fluent in spoken and written Spanish.
- Skills** AutoCAD, WaterCAD, SewerCAD, Flowmaster, Microsoft Office, Basin Sizer, Visual Basic for Applications Programming, Synchro 7, Defensive Drivers Training Course.
- Work Experience** November 2008–Present Department of Water Resources, Sacramento CA
Student Assistant (Engineering and Architectural Sciences)
Help manage Flood Control Subventions projects including analyze claims for reimbursement of acquisition of lands, easements, right of ways, relocation of utilities and other eligible costs associated with the project. Duties also include preparing Engineering Reports, tracking funding needs, tracking flood control project progress including site visits and assisting the State Controller Office auditors as needed for final claim review. Assist with development of regulations for the program as required by statues, following the office of Administrative Law process for rulemaking. Work independently and in a team environment. Analyze financial and technical data. Work with Microsoft Office and different databases.
- June 2006 – November 2008 Live Oak Apartments Yuba City, CA
Apartment Manager
Responsible for daily operations of 88-unit complex; collected, prepared, and deposited rent money utilizing QuickBooks; handled bill payments and maintained current financial records; ensured paperwork was complete and filed correctly; ordered supplies, supervised maintenance employees and contracted services; answered phone calls, made and confirmed appointments; spoke to tenants to resolve issues; carried out move-in/move-out inspections; maintained high occupancy.
- Extracurricular Activities** American Society of Civil Engineers (ASCE), Member
Institute of Transportation Engineers (ITE), Treasurer
Tau Beta Pi - The Engineering Honor Society, Member
- References** Are available upon request.

Transfer Institution	Term Taken	Transfer Course	Transfer Course Title	Units	Grade	Sac State Course	Sac State Course Title
Yuba Col	FALL 2006	SPECH 1	Public Speaking	3	B	COMS 4	Intro Public Speaking
Yuba Col	SPR 2007	SPAN 20A	Spanish for the Spanish	3	A	SPAN C3	General Ed Area C3
Yuba Col	FALL 2005	SPAN 3	Intermediate Spanish	4	A	SPAN C3F	Area C-3 + Foreign Language
Yuba Col	FALL 2006	PHYS 4B	Electromagnetism	4	C	PHYS 11C	Gen Phys-Elect,Mag,M Phys
Yuba Col	SPR 2006	PHYS 4A	Mechanics	4	B	PHYS 11A	Gen Phys-Mechanics
Yuba Col	FALL 2006	MATH 2A	Second Year Calculus	4	C	MATH 32	Calculus III
Yuba Col	SUMR 2006	MATH 1B	First Year Calculus	4	A	MATH 31	Calculus II
Yuba Col	FALL 2005	MATH 1A	First Year Calculus	4	B	MATH 30	Calculus I
Yuba Col	SPR 2006	HUMAN 10	Intro to Western Humanit	3	A	HRS C2	General Ed Area C2
Yuba Col	FALL 2005	HLTH 1	Dimensions of Health	3	A	HS E1	General Ed Area E1
Yuba Col	SPR 2007	HIST 17B	United States History	3	A	HIST D3E	Hist and Calif Govt
Yuba Col	FALL 2005	HIST 17A	U S History	3	A	HIST D3D	Hist and Constitution
Yuba Col	SPR 2006	ENGR 4	Engineering Graphics	3	A	ENGR 4	Engineering Graphics
Yuba Col	SPR 2007	ENGL 1C	Crtcl Think/Adv. Comp	3	B	ENGL A3S	Area A-3 + Sophmore Comp
Yuba Col	SUMR 2001	ENGL 1A	Reading & Comp	3	B	ENGL 1A	College Composition
Yuba Col	FALL 2006	ECON 1A	Elementary Economics	3	A	ECON 1A	Intro Macroeconomic Analy
Yuba Col	SPR 2007	CHEM 1A	General Chemisty	5	B	CHEM 1A	General Chemistry
Yuba Col	FALL 2005	BIOL 10	General Biology	3	B	BIO 20	Biology-Human Perspective
Yuba Col	SUMR 2006	BCA 33AR	Beg Excel	1	CR	MIS 2	Spreadsheets
Yuba Col	SUMR 2006	MCOMM 40	INTRO ONLLNE LEARN	1	CR	ALC 1	General Credit

Transfer Credit

<u>Institution</u>	<u>Evaluation Status</u>	<u>Units</u>	<u>GPA</u>
Yuba Col	Official	64	3.339

California State University, Sacramento
 6000 J Street
 Sacramento, CA 95819
 United States

Name : Jonathan Goodman
 Student ID: 210464164

Transfer Credit from Yuba College

Applied Toward Undergraduate Degree Program

Course Trans GPA: 3.339 Transfer Totals : 62.00 64.00 207.000

----- Beginning of Undergraduate Record -----

Fall 2007

ENGR	17	Intro Circuit Analysis	3.00	3.00	A-	11.100
ENGR	30	Analytic Mechanics-Static	3.00	3.00	B-	8.100
GOVT	163	Intro Blk Politic In U.S.	3.00	3.00	B	9.000
MATH	45	Differntl Equatn Sci+Engr	3.00	3.00	B	9.000

TERM GPA : 3.100 TERM TOTALS : 12.00 12.00 37.200

CSUS GPA : 3.100 CSUS TOTALS : 12.00 12.00 37.200

CUM GPA : 3.300 CUM TOTALS : 74.00 76.00 244.200

Spring 2008

CE	1A	Civil Engineering Seminar	1.00	1.00	A	4.000
CE	101	Computer Applications CE	3.00	3.00	C	6.000
ENGR	45	Engineering Materials	3.00	3.00	B+	9.900
ENGR	45W	Engr Materials Workshop	1.00	1.00	CR	
ENGR	115	Statistics For Engineers	2.00	2.00	C	4.000
ENGR	140	Engineering Economics	2.00	2.00	B-	5.400

TERM GPA : 2.664 TERM TOTALS : 11.00 12.00 29.300

CSUS GPA : 2.891 CSUS TOTALS : 23.00 24.00 66.500

CUM GPA : 3.218 CUM TOTALS : 85.00 88.00 273.500

Summer 2008

CE	146	Civil Engr Practice	3.00	3.00	A-	11.100
ENGR	110	Analytic Mechanic-Dynamic	3.00	3.00	A	12.000

First Repeat Course - Included in GPA

MUSC	129	Amer Society+Its Music	3.00	3.00	B+	9.900
------	-----	------------------------	------	------	----	-------

TERM GPA : 3.667 TERM TOTALS : 9.00 9.00 33.000

CSUS GPA : 3.109 CSUS TOTALS : 32.00 33.00 99.500

CUM GPA : 3.261 CUM TOTALS : 94.00 97.00 306.500

Fall 2008

CE	100	Engineering Geology	2.00	2.00	B-	5.400
CE	170	Principles Of Envir Engr	4.00	4.00	B-	10.800
ENGR	112	Mechanics Of Materials	3.00	3.00	C+	6.900
ENGR	124	Thermodynamics	3.00	3.00	C+	6.900
ENGR	132	Fluid Mechanics	3.00	3.00	C	6.000

TERM GPA : 2.400 TERM TOTALS : 15.00 15.00 36.000
 CSUS GPA : 2.883 CSUS TOTALS : 47.00 48.00 135.500
 CUM GPA : 3.142 CUM TOTALS : 109.00 112.00 342.500

Spring 2009

CE	9	Plane+Topographic Survey	3.00	3.00	B+	9.900
CE	113	Structural Laboratory	1.00	1.00	A	4.000
CE	137	Water Resources Engr	3.00	3.00	B	9.000
CE	161	Theory Of Structures I	3.00	3.00	A-	11.100
CE	173	Dsgn Wtr Qual Contr Procs	3.00	3.00	B	9.000
CE	196B	Stormwater Management	3.00	3.00	A-	11.100

TERM GPA : 3.381 TERM TOTALS : 16.00 16.00 54.100
 CSUS GPA : 3.010 CSUS TOTALS : 63.00 64.00 189.600
 CUM GPA : 3.173 CUM TOTALS : 125.00 128.00 396.600

DEAN'S HONOR LIST

Fall 2009

CE	135	Hydraulics Lab	1.00	1.00	B	3.000
CE	147	Transportation Engr	4.00	4.00	C	8.000
CE	164	Reinforced Concrete Desgn	3.00	3.00	B	9.000
CE	171A	Soil Mechanics	4.00	4.00	C	8.000
CE	172	Design Urban Water+Sewer Sys	3.00	3.00	A	12.000
CE	190	Senior Project	3.00	3.00	C+	6.900

TERM GPA : 2.606 TERM TOTALS : 18.00 18.00 46.900
 CSUS GPA : 2.920 CSUS TOTALS : 81.00 82.00 236.500
 CUM GPA : 3.101 CUM TOTALS : 143.00 146.00 443.500

Undergraduate Career Totals

CUM GPA : 3.101 CUM TOTALS : 143.00 146.00 443.500

- - - - - Degrees Awarded - - - - -

Degree : Bachelor of Science
 Confer Date : 2010-01-04
 Plan : Major: Civil Engineering