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Display Transcript



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Transcript Data

STUDENT INFORMATION

Name :	Brian D. Giffin
Birth Date:	Feb 08, 1991
Student Type:	Continuing

Curriculum Information

Primary Curriculum	
College:	Graduate Studies
Major:	Civil & Environ Engineering

***Transcript type:STU is NOT Official ***

INSTITUTION CREDIT [-Top-](#)

Fall Quarter 2009

Primary Curriculum	
College:	Engineering
Major and Department:	Civil Engineering, *Department Not Declared
Student Type:	New
Academic Standing (Qualitative):	Good Standing
Additional Standing:	Dean's List - Engineering

Subject	Course	Title	Grade	Units	Grade Points	Start and End Dates	R
COM	003	Grt Bks Mod Crisis	A-	4.000	14.80		
ECI	003	Intro Civ & Env Engr Sys	A	4.000	16.00		
ENL	003	Intro To Lit	A	4.000	16.00		
MAT	021A	Calculus	A	4.000	16.00		

Term Totals (Undergraduate Level - Qtr.)

	Passed	Completed	Attempted	Grade Points	GPA
Current Term:	16.000	16.000	16.000	62.80	3.92
Cumulative:	16.000	16.000	16.000	62.80	3.92

Winter Quarter 2010**Primary Curriculum**

College:	Engineering
Major and Department:	Civil Engineering, *Department Not Declared
Student Type:	Continuing
Academic Standing (Qualitative):	Good Standing
Additional Standing:	Dean's List - Engineering

Subject	Course	Title	Grade	Units	Grade Points	Start and End Dates	R
CHE	002A	General Chem	A	5.000	20.00		
MAT	021B	Calculus	A	4.000	16.00		
PSC	001	General Psychology	A	4.000	16.00		

Term Totals (Undergraduate Level - Qtr.)

	Passed	Completed	Attempted	Grade Points	GPA
Current Term:	13.000	13.000	13.000	52.00	4.00
Cumulative:	29.000	29.000	29.000	114.80	3.95

Spring Quarter 2010**Primary Curriculum**

College:	Engineering
Major and Department:	Civil Engineering, *Department Not Declared
Student Type:	Continuing
Academic Standing (Qualitative):	Good Standing
Additional Standing:	Dean's List - Engineering

Subject	Course	Title	Grade	Units	Grade Points	Start and End Dates	R
CHE	002B	General Chem	A+	5.000	20.00		
ECI	017	Surveying	A+	2.000	8.00		
MAT	021C	Calculus	A	4.000	16.00		
PHY	009A	Classical Physics	A+	5.000	20.00		

Term Totals (Undergraduate Level - Qtr.)

	Passed	Completed	Attempted	Grade Points	GPA
Current Term:	16.000	16.000	16.000	64.00	4.00
Cumulative:	45.000	45.000	45.000	178.80	3.97

Fall Quarter 2010**Primary Curriculum**

College:	Engineering
Major and Department:	Civil Engineering, *Department Not Declared
Student Type:	Continuing
Academic Standing (Qualitative):	Good Standing
Additional Standing:	Dean's List - Engineering

Subject	Course	Title	Grade	Units	Grade Points	Start and End Dates	R
ANT	002	Cultural Anthro	A+	4.000	16.00		
CHE	002C	General Chem	A+	5.000	20.00		
MAT	021D	Vector Analysis	A+	4.000	16.00		
PHY	009B	Classical Physics	A+	5.000	20.00		

Term Totals (Undergraduate Level - Qtr.)

	Passed	Completed	Attempted	Grade Points	GPA
Current Term:	18.000	18.000	18.000	72.00	4.00
Cumulative:	63.000	63.000	63.000	250.80	3.98

Winter Quarter 2011**Primary Curriculum****College:** Engineering**Major and Department:** Civil Engineering, *Department Not Declared**Student Type:** Continuing**Academic Standing (Qualitative):** Good Standing**Additional Standing:** Dean's List - Engineering

Subject	Course	Title	Grade	Units	Grade Points	Start and End Dates	R
ENG	006	Engineering Prob Solving	A+	4.000	16.00		
MAT	022A	Linear Algebra	A	3.000	12.00		
MAT	022AL	Linear Algebra Comp Lab	P	1.000	0.00		
MUS	010	Intro Music Lit	A	4.000	16.00		
PHY	009C	Classical Physics	A+	5.000	20.00		

Term Totals (Undergraduate Level - Qtr.)

	Passed	Completed	Attempted	Grade Points	GPA
Current Term:	16.000	17.000	16.000	64.00	4.00
Cumulative:	79.000	80.000	79.000	314.80	3.98

Spring Quarter 2011**Primary Curriculum****College:** Engineering**Major and Department:** Civil Engineering, *Department Not Declared**Student Type:** Continuing**Academic Standing (Qualitative):** Good Standing**Additional Standing:** Dean's List - Engineering

Subject	Course	Title	Grade	Units	Grade Points	Start and End Dates	R
ECI	016	Spatial Data Analysis	A	2.000	8.00		
ENG	017	Circuits I	A	4.000	16.00		
ENG	035	Statics	A+	3.000	12.00		
ENG	045	Property of Materials	A+	4.000	16.00		
MAT	022B	Differential Equations	A	3.000	12.00		

Term Totals (Undergraduate Level - Qtr.)

	Passed	Completed	Attempted	Grade Points	GPA
Current Term:	16.000	16.000	16.000	64.00	4.00
Cumulative:	95.000	96.000	95.000	378.80	3.98

Fall Quarter 2011**Primary Curriculum****College:** Engineering**Major and Department:** Civil Engineering, *Department Not Declared**Student Type:** Continuing**Academic Standing (Qualitative):** Good Standing**Additional Standing:** Dean's List - Engineering

Subject	Course	Title	Grade	Units	Grade Points	Start and End Dates	R
ECI	114	Probabilistic Sys Anlys	A+	4.000	16.00		
ENG	102	Dynamics	A+	4.000	16.00		
ENG	103	Fluid Mechanics	A+	4.000	16.00		
ENG	104	Mech of Materials	A+	4.000	16.00		

Term Totals (Undergraduate Level - Qtr.)

	Passed	Completed	Attempted	Grade Points	GPA
Current Term:	16.000	16.000	16.000	64.00	4.00
Cumulative:	111.000	112.000	111.000	442.80	3.98

Winter Quarter 2012**Primary Curriculum**

College:	Engineering
Major and Department:	Civil Engineering, *Department Not Declared
Student Type:	Continuing
Academic Standing (Qualitative):	Good Standing
Additional Standing:	Dean's List - Engineering

Subject	Course	Title	Grade	Units	Grade Points	Start and End Dates	R
ECI	161	Trans Sys Operations	A+	4.000	16.00		
ENG	104L	Mech Of Material Lab	A	1.000	4.00		
ENG	106	Engin Economics	A	3.000	12.00		
ENL	173	Science Fiction	A	4.000	16.00		
STA	108	Regression Analysis	A+	4.000	16.00		

Term Totals (Undergraduate Level - Qtr.)

	Passed	Completed	Attempted	Grade Points	GPA
Current Term:	16.000	16.000	16.000	64.00	4.00
Cumulative:	127.000	128.000	127.000	506.80	3.99

Unofficial Transcript

Spring Quarter 2012**Primary Curriculum**

College:	Engineering
Major and Department:	Civil Engineering, *Department Not Declared
Student Type:	Continuing
Academic Standing (Qualitative):	Good Standing
Additional Standing:	Dean's List - Engineering

Subject	Course	Title	Grade	Units	Grade Points	Start and End Dates	R
EAD	115	Num Solutions Tech Prob	A+	4.000	16.00		
ECI	132	Struc Des: Metal Element	A+	4.000	16.00		
ECI	141	Engr Hydraulics	A	3.000	12.00		
ECI	141L	Hydraulics Lab	A+	1.000	4.00		
ENG	105	Thermodynamics	A+	4.000	16.00		

Term Totals (Undergraduate Level - Qtr.)

	Passed	Completed	Attempted	Grade Points	GPA
Current Term:	16.000	16.000	16.000	64.00	4.00
Cumulative:	143.000	144.000	143.000	570.80	3.99

Unofficial Transcript

Summer Session 2 2012**Primary Curriculum**

College:	Engineering
Major and Department:	Civil Engineering, *Department Not Declared
Student Type:	Continuing
Academic Standing (Qualitative):	

Subject	Course	Title	Grade	Units	Grade Points	Start and End Dates	R
ECI	130	Structural Analysis	WC	0.000	0.00		

Term Totals (Undergraduate Level - Qtr.)

	Passed	Completed	Attempted	Grade Points	GPA
Current Term:	0.000	0.000	0.000	0.00	0.00
Cumulative:	143.000	144.000	143.000	570.80	3.99

Fall Quarter 2012**Primary Curriculum**

College:	Engineering
Major and Department:	Civil Engineering, *Department Not Declared
Student Type:	Continuing
Academic Standing (Qualitative):	Good Standing
Additional Standing:	Dean's List - Engineering

Subject	Course	Title	Grade	Units	Grade Points	Start and End Dates	R
ECI	131	Matrix Struc Analysis	A+	4.000	16.00		
ECI	135	Struc Design: Concrete	A+	4.000	16.00		
ECI	171	Soil Mechanics	A	4.000	16.00		
ECI	171L	Soil Mechanics Lab	A+	1.000	4.00		
ECI	179	Pavement Engineering	A+	4.000	16.00		
ECI	198	Group Study	P	1.000	0.00		

Term Totals (Undergraduate Level - Qtr.)

	Passed	Completed	Attempted	Grade Points	GPA
Current Term:	17.000	18.000	17.000	68.00	4.00
Cumulative:	160.000	162.000	160.000	638.80	3.99

Unofficial Transcript

Winter Quarter 2013**Primary Curriculum**

College:	Engineering
Major and Department:	Civil Engineering, *Department Not Declared
Student Type:	Continuing
Academic Standing (Qualitative):	Good Standing
Additional Standing:	Dean's List - Engineering

Subject	Course	Title	Grade	Units	Grade Points	Start and End Dates	R
ECI	136	Building Design	A	4.000	16.00		
ECI	138	Earthquake Loads	A+	4.000	16.00		
ECI	146	Water Resources Simulatn	A	4.000	16.00		
ECI	173	Foundation Design	A	4.000	16.00		

Term Totals (Undergraduate Level - Qtr.)

	Passed	Completed	Attempted	Grade Points	GPA
Current Term:	16.000	16.000	16.000	64.00	4.00
Cumulative:	176.000	178.000	176.000	702.80	3.99

Unofficial Transcript

Spring Quarter 2013**Primary Curriculum**

College:	Engineering
Major and Department:	Civil Engineering, *Department Not Declared
Student Type:	Continuing
Academic Standing (Qualitative):	Good Standing
Additional Standing:	Dean's List - Engineering

Subject	Course	Title	Grade	Units	Grade Points	Start and End Dates	R
CMN	003	Interprsnl Com Competnce	A	4.000	16.00		
ECI	130	Structural Analysis	A+	4.000	16.00		
ECI	233	Adv Design Steel Struct	A+	4.000	16.00		
ENG	188	S&T Pwr Gen	A-	4.000	14.80		

Term Totals (Undergraduate Level - Qtr.)

	Passed	Completed	Attempted	Grade Points	GPA
Current Term:	16.000	16.000	16.000	62.80	3.92
Cumulative:	192.000	194.000	192.000	765.60	3.98

Fall Quarter 2013	
Primary Curriculum	
College:	Graduate Studies
Major:	Civil & Environ Engineering
Student Type:	New
Academic Standing (Qualitative):	Good Standing

Subject	Course	Title	Grade	Units	Grade Points	Start and End Dates	R
ECI	201	Intro Theory Elast	A+	4.000	16.00		
ECI	211	Adv Matrix Struc Anly	A	4.000	16.00		
ECI	213	Analy Struc Dynamic Lds	A	4.000	16.00		
ECI	390	Teach Civil Engrg	S	1.000	0.00		

Term Totals (Graduate Level - Qtr.)

	Passed	Completed	Attempted	Grade Points	GPA
Current Term:	12.000	13.000	12.000	48.00	4.00
Cumulative:	12.000	13.000	12.000	48.00	4.00

Winter Quarter 2014	
Primary Curriculum	
College:	Graduate Studies
Major:	Civil & Environ Engineering
Student Type:	Continuing
Academic Standing (Qualitative):	Good Standing

Subject	Course	Title	Grade	Units	Grade Points	Start and End Dates	R
ECI	203	Inelas Behav of Solids	A	3.000	12.00		
ECI	212A	Finite Element Proc	A	4.000	16.00		
ECI	235	Cement Composites	A+	4.000	16.00		
ECI	290C	Grad Res Conf	S	1.000	0.00		
ECI	299	Research	S	3.000	0.00		

Term Totals (Graduate Level - Qtr.)

	Passed	Completed	Attempted	Grade Points	GPA
Current Term:	11.000	15.000	11.000	44.00	4.00
Cumulative:	23.000	28.000	23.000	92.00	4.00

TRANSCRIPT TOTALS (GRADUATE LEVEL - QTR.) [-Top-](#)

	Passed	Completed	Attempted Grade Points	GPA
Total UC Davis:	23.000	28.000	23.000 92.00	4.00
Total UC:	23.000	28.000	23.000 92.00	4.00
Total Transfer:	0.000	0.000		
Overall:	23.000	28.000		

TRANSCRIPT TOTALS (UNDERGRADUATE LEVEL - QTR.) [-Top-](#)

	Passed	Completed	Attempted Grade Points	GPA
Total UC Davis:	192.000	194.000	192.000 765.60	3.98
Total UC:	192.000	194.000	192.000 765.60	3.98
Total Transfer:	0.000	44.000		
Overall:	192.000	238.000		

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Spring Quarter 2014				
Primary Curriculum				
College:	Graduate Studies			
Major:	Civil & Environ Engineering			
Student Type:	Continuing			
Subject	Course	Title	Units	Start and End Dates
ECI	212B	Finite Elem Struc	4.000	
ECI	290	Seminar	1.000	
ECI	290C	Grad Res Conf	1.000	
ECI	299	Research	3.000	
MAT	128C	Numerical Analysis	4.000	