


Display Transcript

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

[Institution Credit](#) [Transcript Totals](#) [Courses in Progress](#)

Transcript Data

STUDENT INFORMATION	
Name :	Douglas E. Sherman
Birth Date:	Mar 04, 1989
Student Type:	Continuing
Curriculum Information	
Primary Curriculum	
College:	Letters & Science
Major:	Computer Science

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

INSTITUTION CREDIT [-Top-](#)

Fall Quarter 2015	
Primary Curriculum	
College:	Letters & Science
Major:	Physics
Student Type:	New
Academic Standing (Qualitative):	Good Standing
Additional Standing:	Dean's List - Letters & Science

Subject	Course	Title	Grade	Units	Grade Points	Start and End Dates	R
ECS	060	Data Structures and Prog	A	4.000	16.00		
MAT	025	Advanced Calculus	A	4.000	16.00		
MAT	067	Modern Linear Algebra	A	4.000	16.00		
UWP	104E	Writing in Science	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:			16.000	16.000	16.000	64.00	4.00

Unofficial Transcript

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

	Passed	Completed	Attempted	Grade Points	GPA
Total UC Davis:	16.000	16.000	16.000	64.00	4.00
Total UC:	16.000	16.000	16.000	64.00	4.00
Total Transfer:	153.000	105.000			
Overall:	169.000	121.000			

Unofficial Transcript

COURSES IN PROGRESS [-Top-](#)**Winter Quarter 2016****Primary Curriculum****College:** Letters & Science**Major:** Computer Science**Student Type:** Continuing

Subject	Course	Title	Units	Start and End Dates
ECS	122A	Algorithm Design	4.000	
ECS	140A	Programming Languages	4.000	
MAT	125A	Real Analysis	4.000	
MAT	135A	Probability	4.000	

Unofficial Transcript

Spring Quarter 2016**Primary Curriculum****College:** Letters & Science**Major:** Computer Science**Student Type:** Continuing

Subject	Course	Title	Units	Start and End Dates
ECS	150	Operating Systems	4.000	
MAT	125B	Real Analysis	4.000	
MAT	135B	Stochastic Processes	4.000	
MAT	145	Combinatorics	4.000	

Unofficial Transcript