

**Unofficial  
Transcript**

California State University Long Beach  
1250 Bellflower Blvd.  
Long Beach, CA 90840  
United States

Name : Daniel Hallman  
Student ID: 012524939  
Print Date : 2016-08-02

- - - - - **Degrees Awarded** - - - - -

Degree : Master of Science  
Confer Date : 2016-05-20  
Plan : Major: Mathematics: Applied Mathematics

- - - - - **Beginning of Post-baccalaureate Record** - - - - -

**Fall 2013**

Program : Masters Degree  
Plan : Math Applied MS Major  
MATH 323 Intro to Numerical Analysis 4.00 4.00 B 12.000  
MATH 380 Probability and Statistics 3.00 3.00 A 12.000  
MATH 463 Multivariable Calculus 3.00 3.00 A 12.000  
TERM GPA : 3.600 TERM TOTALS : 10.00 10.00 36.000  
  
CUM GPA : 3.600 CUM TOTALS : 10.00 10.00 36.000  
Good Standing

**Spring 2014**

Program : Masters Degree  
Plan : Math Applied MS Major  
MATH 521 Matrix Method in Data/Pattern 3.00 3.00 A 12.000  
MATH 570 Partial Differential Equations 3.00 3.00 A 12.000  
MATH 575 Calculus of Variations 3.00 3.00 A 12.000  
TERM GPA : 4.000 TERM TOTALS : 9.00 9.00 36.000  
  
CUM GPA : 3.789 CUM TOTALS : 19.00 19.00 72.000  
Good Standing

**Fall 2014**

Program : Masters Degree  
Plan : Math Applied MS Major  
MATH 576 Numerical Analysis 3.00 3.00 A 12.000  
MATH 578 Numerical Linear Algebra 3.00 3.00 A 12.000  
TERM GPA : 4.000 TERM TOTALS : 6.00 6.00 24.000  
  
CUM GPA : 3.840 CUM TOTALS : 25.00 25.00 96.000  
Good Standing

**Spring 2015**

Program : Masters Degree  
Plan : Math Applied MS Major  
MATH 520 Finite Element Method 3.00 3.00 A 12.000  
MATH 579 Mathematical Modeling 3.00 3.00 A 12.000  
TERM GPA : 4.000 TERM TOTALS : 6.00 6.00 24.000  
  
CUM GPA : 3.871 CUM TOTALS : 31.00 31.00 120.000

Good Standing

**Fall 2015**

Program : Masters Degree  
Plan : Math Applied MS Major

MATH	563	Applied Analysis	3.00	3.00	A	12.000	
MATH	564	Appld Nonlin Ord Diff Equatns	3.00	3.00	A	12.000	
MATH	573	Scientific Computing	3.00	3.00	A	12.000	
SCED	580	College Science Teaching 1	1.00	1.00	A	4.000	
STAT	381	Mathematical Statistics	3.00	3.00	A	12.000	
TERM GPA :		4.000	TERM TOTALS :		13.00	13.00	52.000
CUM GPA :		3.909	CUM TOTALS :		44.00	44.00	172.000

Good Standing

**Spring 2016**

Program : Masters Degree  
Plan : Math Applied MS Major

MATH	472	Fourier Analysis	3.00	3.00	A	12.000	
STAT	510	Regression Analysis	3.00	3.00	A	12.000	
TERM GPA :		4.000	TERM TOTALS :		6.00	6.00	24.000
CUM GPA :		3.920	CUM TOTALS :		50.00	50.00	196.000

Good Standing

- - - - - **Non-Course Milestones** - - - - -

Writing Proficiency - Writing Proficiency  
Milestone Status: Completed  
- Completed

Advancement to Candidacy  
Milestone Status: Completed  
- Completed

Comprehensive Exams  
Milestone Status: Completed  
- Completed