

 Unofficial Transcript

Colorado State University Unofficial Transcript for Alex M Fout (830586212)

Tuesday, February 20, 2018 10:22:49 PM

Spring Semester 2018 Curriculum

Program Code: STAT-MS

Program Description: MS Statistics

Curriculum Level: Graduate

			Department	College
MAJOR	Statistics	STAT	Statistics	Natural Sciences

Graduate

Overall Credit Hours Earned: 51.000

Colorado State University Credit Hours Earned: 51.000

Colorado State University GPA Credit Hours: 46.000

Colorado State University Grade Points: 182.002

Colorado State University Cumulative GPA: 3.956

Degrees Awarded

Fall Semester 2017 - Master of Science

Conferred: 16-Dec-2017

- **MAJOR:** Computer Science

Academic Term Summary

Term	Term Dates	Class	Major	Term GPA	Quality Points	GPA Hours	Hours Earned	End of Term Standing
Fall Semester 2018	08/20/2018 - 12/14/2018	Masters	Statistics	0.000	0.000	0.000	0.000	
Summer Session 2018	05/14/2018 - 08/03/2018	Masters	Statistics	0.000	0.000	0.000	0.000	
Spring Semester 2018	01/16/2018 - 05/11/2018	Masters	Statistics	0.000	0.000	0.000	0.000	
Fall Semester 2017	08/21/2017 - 12/15/2017	Masters	Statistics	3.667	22.002	6.000	9.000	Good Standing
Summer Session 2017	05/15/2017 - 08/04/2017	Masters	Computer Science	0.000	0.000	0.000	0.000	
Spring Semester 2017	01/17/2017 - 05/12/2017	Masters	Computer Science	4.000	8.000	2.000	2.000	Good Standing
Fall Semester 2016	08/22/2016 - 12/16/2016	Masters	Computer Science	4.000	36.000	9.000	9.000	Good Standing
Summer Session 2016	05/16/2016 - 08/05/2016	Masters	Computer Science	0.000	0.000	0.000	0.000	
Spring Semester 2016	01/19/2016 - 05/13/2016	Masters	Computer Science	4.000	52.000	13.000	13.000	Good Standing
Fall Semester 2015	08/24/2015 - 12/18/2015	Masters	Computer Science	4.000	32.000	8.000	9.000	Good Standing
Summer Session 2015	05/18/2015 - 08/07/2015	Masters	Computer Science	0.000	0.000	0.000	0.000	
Spring Semester 2015	01/20/2015 - 05/15/2015	Masters	Computer Science	4.000	32.000	8.000	9.000	Good Standing

Current Credit Courses

Term	Course	Title	Credits	Level
Spring Semester 2018	STAT-530-001	Mathematical Statistics	3	Graduate
Spring Semester 2018	STAT-592-001	Seminar	1	Graduate
Spring Semester 2018	STAT-620-001	Measure Theoretic Probability	3	Graduate
Spring Semester 2018	STAT-640-001	Design and Linear Modeling I	4	Graduate

Completed CSU Courses

Term	Course	Title	Credits	Grade	Level	Comments
Fall Semester 2017	STAT-501-001	Statistical Science	1	S	Graduate	

Fall Semester 2017	STAT-525-001	Analysis of Time Series I	3	A	Graduate	
Fall Semester 2017	STAT-540-001	Data Analysis and Regression	3	B+	Graduate	
Fall Semester 2017	STAT-592-001	Seminar	1	S	Graduate	
Fall Semester 2017	STAT-684-001	Supervised College Teaching	1	S	Graduate	
Spring Semester 2017	CS-699-001	Thesis	1	A	Graduate	
Spring Semester 2017	MATH-580A2-001	Topological Data Analysis	1	A	Graduate	
Fall Semester 2016	CM-580A1-001	Protein Basics for Non-Biologists	1	AU	Graduate	
Fall Semester 2016	CM-581A1-L01	Nucleic Acids for Non-Life Scientists	1	A	Graduate	
Fall Semester 2016	CS-793-001	Research Seminar in Computer Science	4	A	Graduate	
Fall Semester 2016	STAT-520-001	Introduction to Probability Theory	4	A	Graduate	
Spring Semester 2016	CS-425-001	Introduction to Bioinformatics Algorithms	4	A+	Graduate	
Spring Semester 2016	CS-425-L01	Introduction to Bioinformatics Algorithms - Lab	0	NGC	Graduate	
Spring Semester 2016	CS-580A5-L01	Software Testing and Analysis - Lab	0	NGC	Graduate	
Spring Semester 2016	CS-580A5-001	Software Testing and Analysis	4	A	Graduate	
Spring Semester 2016	CS-699-001	Thesis	5	A	Graduate	
Fall Semester 2015	CS-535-L01	Big Data - Lab	0	NGC	Graduate	
Fall Semester 2015	CS-535-001	Big Data	4	A	Graduate	
Fall Semester 2015	CS-545-001	Machine Learning	4	A+	Graduate	
Fall Semester 2015	CS-545-L01	Machine Learning - Lab	0	NGC	Graduate	
Fall Semester 2015	CS-692-001	Seminar	1	S	Graduate	
Spring Semester 2015	CS-480A2-L01	Introduction to Big Data - Lab	0	NGC	Graduate	

Spring Semester 2015	CS-480A2-001	Introduction to Big Data	4	A	Graduate	
Spring Semester 2015	CS-520-001	Analysis of Algorithms	4	A+	Graduate	
Spring Semester 2015	CS-520-L01	Analysis of Algorithms - Lab	0	NGC	Graduate	
Spring Semester 2015	CS-692-001	Seminar	1	S	Graduate	