

NAME: Anders, Evan Henry  
STUDENT NR: XXX-XX-3506/104330960 BIRTHDATE : 02/12/XXXX  
PRINT DATE: 01/29/2018

Master of Science  
CU Boulder  
College Arts & Sciences GRAD  
Major : Astrophysical & Planetary Sci

HIGHER EDUC. INSTITUTIONS: Whitworth University  
DEGREE: BAC 05/2014  
Spokane WA 09/10 - 05/14

Fall 2014 UC Boulder									
College Arts & Sciences GRAD					Astrophysical & Planetary Sci				
Atomic and Molecular Processes					ASTR 5110	4.0	A-	14.8	
Cosmochemistry					ASTR 5330	3.0	A	12.0	
Mathematical Methods					ASTR 5540	3.0	A	12.0	
Seminar in Astrophysics					ASTR 6000	1.0	B+	3.3	
Dark Matter									
ATT	11.0	EARNED	11.0	GPAHRS	11.0	GPAPTS	42.10	GPA	3.827

College Arts & Sciences GRAD		Spring 2015 UC Boulder Astrophysical & Planetary Sci			
Intro Plasma Physics		ASTR 5150	3.0	A	12.0
Intro to Fluid Dynamics		ASTR 5400	3.0	A	12.0
Observations & Statistic		ASTR 5550	3.0	A	12.0
Seminar in Planetary Science		ASTR 5835	1.0	A-	3.7
Mars Science Lab					
ATT	10.0	EARNED	10.0	GPAHRS	10.0
		GPAPTS	39.70	GPA	3.970

College Arts & Sciences GRAD				Fall 2015 UC Boulder				Astrophysical & Planetary Sci			
Radiative/Dynamic Process				ASTR 5120		4.0		A		16.0	
Astro/Space Plasmas				ASTR 5140		3.0		A		12.0	
Seminar in Planetary Science				ASTR 5835		1.0		A		4.0	
Venus after Venus Express											
ATT	8.0	EARNED	8.0	GPAHRS	8.0	GPAPTS	32.00	GPA	4.000		

COURSE TITLE				CRSE NR	UNITS	GRADE	PNTS		
-----				Spring 2016 UC Boulder	-----				
College Arts & Sciences GRAD				Astrophysical & Planetary Sci					
Stellar Structure & Evol				ASTR 5700	3.0	A	12.0		
Seminar in Astrophysics Space/GB Detector				ASTR 6000	1.0	A	4.0		
Special Topics in APAS				ASTR 7500	3.0	A	12.0		
Doctoral Dissertation				ASTR 8990	5.0	IP	0.0		
ATT	12.0	EARNED	7.0	GPAHRS	7.0	GPAPTS	28.00	GPA	4.000

College Arts & Sciences GRAD					Fall 2016 UC Boulder					Astrophysical & Planetary Sci				
Doctoral Dissertation					ASTR 8990					5.0 IP 0.0				
ATT	5.0	EARNED	0.0	GPAHRS	0.0	GPAPTS	0.00	GPA	0.000					

College Arts & Sciences GRAD			Spring 2017 UC Boulder			Astrophysical & Planetary Sci		
Special Topics in APAS			ASTR 7500			3.0	A	12.0
Doctoral Dissertation			ASTR 8990			6.0	IP	0.0
ATT	9.0	EARNED	3.0	GPAHRS	3.0	GPAPTS	12.00	GPA 4.000

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College Arts & Sciences GRAD										Astrophysical & Planetary Sci				
Doctoral Dissertation					ASTR 8990					5.0 IP 0.0				
ATT 5.0 EARNED 0.0 GPAHRS 0.0					GPAPTS 0.00					GPA 0.000				

CUMULATIVE CREDITS :						
	TR	CU	TOT	QUAL	QUAL	GPA
	UNITS	UNITS	UNITS	UNITS	PTS	
GRAD	0.0	39.0	39.0	39.0	153.80	3.944
***** END OF ACADEMIC RECORD *****						