

Name: Anders, Evan H

Soc-Sec-Nbr:

Birthdate:

Date Printed: 05/27/14

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ID: 1399038

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## SUMMARY OF ADVANCED PLACEMENT CREDIT:

Art 2D Design 3.00  
 US History 3.00  
 Biology 2.00  
 Biology (Cont) 2.00  
 Chemistry 3.00  
 Chemistry (Cont) 3.00  
 US History (Cont) 3.00  
 Calculus AB 4.00  
 Physics B 3.00  
 Physics B (Cont) 4.00

Course	Title	Credits	Grade	QualPts
2010 Fall Semester				
EL126	Women Writers	3.00	A	12.00
PE153	American Ballroom Dance	1.00	A	4.00
PE152	Swing and Lindy Hop	1.00	A	4.00
EL110	Writing I: Writing/Naturl Wrld	3.00	A	12.00
EN110	Engineering Orientation	1.00	S	0.00
GE125	First Year Seminar	1.00	P	0.00
MA172	Calculus II	4.00	A	16.00
SN201	Intermediate Spanish	4.00	A	16.00

## PROVOST'S HONOR ROLL MEMBER LAUREATE SOCIETY

	Earned	CredCalc	QualPts	GPA
WHITWORTH SEMESTER/TERM DATA:	18.00	16.00	64.00	4.00
WHITWORTH CUMULATIVE DATA:	18.00	16.00	64.00	4.00
Total credits earned:	48.00			

Course	Title	Credits	Grade	QualPts
2011 Jan Term				
TH241	New Testament	3.00	A	12.00

	Earned	CredCalc	QualPts	GPA
WHITWORTH SEMESTER/TERM DATA:	3.00	3.00	12.00	4.00
WHITWORTH CUMULATIVE DATA:	21.00	19.00	76.00	4.00
Total credits earned:	51.00			

Course	Title	Credits	Grade	QualPts
2011 Spring Semester				
EN171	Engineering Graphics & CAD	3.00	A	12.00
CS171	Computer Science I	3.00	A	12.00
MA273	Calculus III	4.00	A	16.00
PS153	General Physics II	4.00	A	16.00
SN202	Intermediate Spanish II	4.00	A	16.00

Course	Title	Credits	Grade	QualPts
PROVOST'S HONOR ROLL MEMBER LAUREATE SOCIETY				
		Earned	CredCalc	QualPts
		18.00	18.00	72.00
		39.00	37.00	148.00
Total credits earned: 69.00				

Course	Title	Credits	Grade	QualPts
2011 Fall Semester				
TH382	Campus Ministry	2.00	A	8.00
CH161L	General Chemistry I Lab	1.00	A	4.00
CS172	Computer Science II	3.00	A	12.00
EN211	Statics	3.00	A	12.00
MA281	Differential Equations	3.00	A	12.00
MA278	Discrete Mathematics	3.00	A	12.00
PS251W	General Physics III	4.00	A	16.00

## PROVOST'S HONOR ROLL MEMBER LAUREATE SOCIETY

	Earned	CredCalc	QualPts	GPA
WHITWORTH SEMESTER/TERM DATA:	19.00	19.00	76.00	4.00
WHITWORTH CUMULATIVE DATA:	58.00	56.00	224.00	4.00
Total credits earned:	88.00			

Course	Title	Credits	Grade	QualPts
2012 Jan Term				
CS371	Windows Applications Dev	3.00	A	12.00

	Earned	CredCalc	QualPts	GPA
WHITWORTH SEMESTER/TERM DATA:	3.00	3.00	12.00	4.00
WHITWORTH CUMULATIVE DATA:	61.00	59.00	236.00	4.00
Total credits earned:	91.00			

Course	Title	Credits	Grade	QualPts
2012 Spring Semester				
TH382	Campus Ministry	1.00	A	4.00
CS274	Ethic, Soc & Leg Issues in CS	3.00	A	12.00
PS373	Electronics	4.00	A	16.00
CS273	Data Structures	3.00	A	12.00
PS357	Math Meth for Engrns/Scntsts	4.00	A	16.00

## PROVOST'S HONOR ROLL MEMBER LAUREATE SOCIETY

	Earned	CredCalc	QualPts	GPA
WHITWORTH SEMESTER/TERM DATA:	15.00	15.00	60.00	4.00
WHITWORTH CUMULATIVE DATA:	76.00	74.00	296.00	4.00
Total credits earned:	106.00			

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					Course	Title	Credits	Grade	QualPts
2012 Fall Semester					Earned CredCalc QualPts GPA				
CS320	Qual Assurance Software Develop	3.00	A	12.00	WHITWORTH SEMESTER/TERM DATA: 14.00 13.00 52.00 4.00				
EN390	INTERN: Parallel Computing	1.00	S	0.00	WHITWORTH CUMULATIVE DATA: 124.00 115.00 460.00 4.00				
CO250	Western Civ II	4.00	A	16.00	Total credits earned: 154.00				
CS278	Comp Organiztn & Assemblr Prog	3.00	A	12.00					
CS374W	Database Management	3.00	P	0.00	2014 Jan Term				
PS451	Electricity and Magnetism I	4.00	A	16.00	PS495	TA:PS-271 Computational Phys	2.00	S	0.00

## PROVOST'S HONOR ROLL MEMBER LAUREATE SOCIETY

Earned CredCalc QualPts GPA					Earned CredCalc QualPts GPA				
WHITWORTH SEMESTER/TERM DATA: 18.00 14.00 56.00 4.00					WHITWORTH SEMESTER/TERM DATA: 2.00 0.00 0.00 0.00				
WHITWORTH CUMULATIVE DATA: 94.00 88.00 352.00 4.00					WHITWORTH CUMULATIVE DATA: 126.00 115.00 460.00 4.00				
Total credits earned: 124.00					Total credits earned: 156.00				

2013 Jan Term				
PS271	Computational Physics	3.00	A	12.00
FW149	Swimming for Fitness	1.00	A	4.00

Earned CredCalc QualPts GPA				
WHITWORTH SEMESTER/TERM DATA: 4.00 4.00 16.00 4.00				
WHITWORTH CUMULATIVE DATA: 98.00 92.00 368.00 4.00				
Total credits earned: 128.00				

2013 Spring Semester				
EN396	Robotics	1.00	S	0.00
PS200	Physics Outreach	1.00	S	0.00
PS363	Thermodynamics	4.00	A	16.00
PS453	Electricity and Magnetism II	3.00	A	12.00
SP113	Interpersonal Communication	3.00	A	12.00

Earned CredCalc QualPts GPA				
WHITWORTH SEMESTER/TERM DATA: 12.00 10.00 40.00 4.00				
WHITWORTH CUMULATIVE DATA: 110.00 102.00 408.00 4.00				
Total credits earned: 140.00				

2013 Fall Semester				
EN351	Dynamics	3.00	A	12.00
MA330	Linear Algebra	3.00	A	12.00
PH201	Logic	3.00	A	12.00
PS455	Quantum Mechanics	4.00	A	16.00
PS471	Research in Physics	1.00	S	0.00

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2014 Spring Semester				
CO350	Western Civ III: Capitalism	4.00	A	16.00
CS472	Software Engineering	3.00	A	12.00
PS371	Optics	4.00	A	16.00
PS353	Advanced Dynamics	4.00	A	16.00

## PROVOST'S HONOR ROLL MEMBER LAUREATE SOCIETY

Earned CredCalc QualPts GPA				
WHITWORTH SEMESTER/TERM DATA: 15.00 15.00 60.00 4.00				
WHITWORTH CUMULATIVE DATA: 141.00 130.00 520.00 4.00				
Total credits earned: 171.00				

----- Degree Earned 05/14 -----  
 Bachelor of Science  
 Major: Physics  
 Minor: Mathematics  
 Computer Science  
 Graduation Honors: Summa Cum Laude

End of official record.

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Evan H. Anders  
 PO Box 725  
 Colbert WA 99005-0725

UNOFFICIAL TRANSCRIPT

NAME: Anders, Evan Henry  
 STUDENT NR: 104330960 BIRTHDATE : 02/12/XXXX  
 PRINT DATE:

Requested By: Evan Henry Anders

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 Other Institutions Attended:

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

COURSE TITLE		CRSE NR	UNITS	GRADE	PNTS	
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College Arts & Sciences GRAD		Fall 2014 UC Boulder 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	
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CUMULATIVE CREDITS :						
	TR	CU	TOT	QUAL	QUAL	GPA
	UNITS	UNITS	UNITS	UNITS	PTS	
GRAD	0.0	11.0	11.0	11.0	42.10	3.827
***** END OF ACADEMIC RECORD ****						