Oregon State University Transcript

Philip G Warton May 19, 2020 08:48 pm



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

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OSU ID: 933328296 Record of : Philip G Warton

Transfer Credit Institution Credit Transcript Totals Courses in Progress

Transcript Data STUDENT INFORMATION

Curriculum Information

Current Program

Bachelor of Science

College: College of Science Major and Department: Mathematics, Mathematics Major Concentration: Statistics Minor: Statistics

TRANSFER CREDIT ACCEPTED BY INSTITUTION -Top-

201901: Advanced Placement Credit (AP)

	Advanced Flacer	Herit Credit (AF)			
Subject	t Course	Title	Grade	Credit Quality Points Hours	R
ВІ	211	*PRINCIPLES OF BIOLOGY	P	4.000	0.00
BI	212	*PRINCIPLES OF BIOLOGY	P	4.000	0.00
ВІ	213	*PRINCIPLES OF BIOLOGY	P	4.000	0.00

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^{***}Transcript type:WWW is NOT Official ***

Current	: Term:	39.000 39.000	39.000	0.000 0.00	0.00
		Attempt Passed Hours Hours		PA Quality GPA ours Points	
WR	121	*ENGLISH COMPOSITION	P	3.000	0.00
ST	201	PRINCIPLES OF STATISTICS	P	4.000	0.00
NAT	000	NOT ACCEPTED IN TRANSFER	P	0.000	0.00
MTH	252	INTEGRAL CALCULUS	Р	4.000	0.00
MTH	251	*DIFFERENTIAL CALCULUS	Р	4.000	0.00
HST	LDT	*WC: AP:HISTORY UNITED STATES	Р	8.000	0.00
ENSC	LDT	AP:ENVIRONMENTAL SCIENCE	Р	4.000	0.00

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INSTITUTION CREDIT -Top-

Term: Fall 2018

College:College of ScienceMajor:Mathematics

Additional Standing: **** HONOR ROLL ****

Subjec	t Course	e Leve	l Title	Grade	Credit Quality R Hours Points
COMM	111	01	*PUBLIC SPEAKING	Α	3.000 12.00
HHS	231	01	*LIFETIME FITNESS FOR HEALTH	Α	2.000 8.00
MTH	199	01	ST/ FIRST EXPER FOR MTH MAJORS	Р	1.000 0.00
MTH	254	01	VECTOR CALCULUS I	Α	4.000 16.00
WR	222	01	*ENGLISH COMPOSITION	Α	3.000 12.00

Term Totals (Undergraduate)

	-			GPA Hours	Quality GPA Points	
Current Term:	13.000	13.000	13.000	12.000	48.00	4.00
Cumulative:	13.000	13.000	13.000	12.000	48.00	4.00

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Term: Winter 2019

College: College of Science

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Major:				Mathematics							
Additional Standing:				**** HONOR ROLL ****							
	Subject	Course	Level	l Title	Grade		Quality <u>R</u> Points				
	ENG	318	01	*AMERICAN NOVEL: MODERNIST	A-	4.000	14.80				
	MTH	253	01	INFINITE SERIES AND SEQUENCES	Α	4.000	16.00				
	PAC	315	01	ALI: ROCK CLIMBING I	Α	1.000	4.00				
	PH	211	01	*GENERAL PHYSICS WITH CALCULUS	A-	4.000	14.80				
	PH	221	01	RECITATION FOR PHYSICS 211	P	1.000	0.00				
	ST	411	01	METHODS OF DATA ANALYSIS	Α	4.000	16.00				

Term Totals (Undergraduate)

	•			GPA Hours	Quality GPA Points	
Current Term:	18.000	18.000	18.000	17.000	65.60	3.85
Cumulative:	31.000	31.000	31.000	29.000	113.60	3.91

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Term: Spring 2019

College:

Major: Mathematics **Subject Course Level Title** Grade Credit Quality R **Hours Points** 255 VECTOR CALCULUS II MTH 01 B-4.000 10.80 MTH 256 01 APPLIED DIFFERENTIAL EQUATIONS В 4.000 12.00 MUS 108 01 *MUSIC CULTURES/ NAT AM FLUTE 3.000 12.00 MUS 147 01 MEN'S CHOIR Α 1.000 4.00 ST 412 01 METHODS OF DATA ANALYSIS A-4.000 14.80

College of Science

Term Totals (Undergraduate)

	•			GPA Hours	Quality GPA Points	
Current Term:	16.000	16.000	16.000	16.000	53.60	3.35
Cumulative:	47.000	47.000	47.000	45.000	167.20	3.71

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Term: Fall 2019

College:College of EngineeringMajor:Elect & Computer EngineeringAdditional Standing:**** HONOR ROLL ****

Subject	Course	Level	Title	Grade	Credit Hours	Quality R Points
CS	161	01	INTRODUCTION TO COMPUTER SCIENCE I	Α	4.000	16.00
MTH	341	01	LINEAR ALGEBRA I	Α	3.000	12.00
MTH	355	01	DISCRETE MATHEMATICS	Α	3.000	12.00
MUS	147	01	MEN'S CHOIR	Α	1.000	4.00
PAC	316	01	ALI: ROCK CLIMBING II	Α	1.000	4.00
PH	212	01	*GENERAL PHYSICS WITH CALCULUS	W	4.000	0.00

Term Totals (Undergraduate)

	•			GPA Hours	Quality GPA Points	
Current Term:	16.000	12.000	12.000	12.000	48.00	4.00
Cumulative:	63.000	59.000	59.000	57.000	215.20	3.77

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Term: Winter 2020

College:College of ScienceMajor:MathematicsAdditional Standing:**** HONOR ROLL ****

Subjec	t Course	e Leve	l Title	Grade	Credit Hours	Quality R Points
CS	162	01	INTRODUCTION TO COMPUTER SCIENCE I	I A	4.000	16.00
MTH	311	01	ADVANCED CALCULUS	Α	4.000	16.00
MTH	338	01	^NON-EUCLIDEAN GEOMETRY	Α	3.000	12.00
MTH	342	01	LINEAR ALGEBRA II	Α	4.000	16.00
MTH	351	01	INTRODUCTION TO NUMERICAL ANALYSIS	8 B+	3.000	9.90

Term Totals (Undergraduate)

Attempt Passed Earned GPA Quality GPA Hours Hours Hours Hours Points

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Current Term:	18.000	18.000	18.000	18.000	69.90	3.88
Cumulative:	81.000	77.000	77.000	75.000	285.10	3.80

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TRANSCRIPT TOTALS (UNDERGRADUATE) -Top-

	Attempt Hours	Passed Hours		GPA Hours	Quality (Points	GPA
Total Institution:	81.000	77.000	77.000	75.000	285.10	3.80
Total Transfer:	39.000	39.000	39.000	0.000	0.00	0.00
Overall:	120.000	116.000	116.000	75.000	285.10	3.80

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COURSES IN PROGRESS -Top-

Term: Spring 2020

College: College of Science Major: Mathematics **Subject Course Level Title Credit Hours** MTH 312 ADVANCED CALCULUS 01 4.000 MTH 343 01 INTRODUCTION TO MODERN ALGEBRA 3.000 MTH 430 METRIC SPACES AND TOPOLOGY 01 3.000 BASKETBALL I (MEN/WOMEN) PAC 116 01 1.000 PAC 201 01 RELAXATION 1.000

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RELEASE: 8.7.1

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