Display Grades

ℹ This is NOT an official transcript.

On this page you can review your grade history. To obtain an official copy of your transcript follow the transcript ordering procedures. The information on this page will vary depending on the transcript type you selected. Courses that are currently in progress may appear at the end of your transcript. If there is a transcript hold on your record, you will not be able to review your transcript on the web.

Institution Credit   **Transcript Totals**   **Courses in Progress**

Transcript Data

STUDENT INFORMATION

Name :   Auna L. Walton

Curriculum Information

Program:	Bach of Sci in Computer Sci
College:	College of Engineering
Major and Department:	Computer Science, Computer Science and Engr.

This is NOT an Official Transcript

INSTITUTION CREDIT   -Top-

Term: Fall Semester 2017

College:	First Year of Studies
Academic Standing:	Good Standing

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	R
CHEM	10171	Main	UG	Intro to Chemical Principles	B-	4.000	10.668	
EG	10111	Main	UG	Intro to Engineering Systems I	A-	3.000	11.001	
FYS	10101	Main	UG	Moreau First Year Experience	A	1.000	4.000	
MATH	10550	Main	UG	Calculus I	A-	4.000	14.668	
POLS	10202	Main	UG	Europe at War, 1900-1945	B	3.000	9.000	
WR	13200	Main	UG	Community Writing & Rhetoric	A	3.000	12.000	

Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	18.000	18.000	18.000	18.000	61.337	3.408
Cumulative:	18.000	18.000	18.000	18.000	61.337	3.408

****

Term: Spring Semester 2018

College: First Year of Studies

Academic Standing: Good Standing

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	R
ARHI	13182	Main	UG	Fine Arts University Seminar	B+	3.000	9.999	
CSE	48901	Main	UG	Undergraduate Research	A-	3.000	11.001	
EG	10112	Main	UG	Intro to Engineerng Systems II	B+	3.000	9.999	
FYS	10102	Main	UG	Moreau First Year Experience	A	1.000	4.000	
MATH	10560	Main	UG	Calculus II	A	4.000	16.000	
PHYS	10310	Main	UG	Engineering Phys I: Mechanics	C	4.000	8.000	

Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	18.000	18.000	18.000	18.000	58.999	3.278
Cumulative:	36.000	36.000	36.000	36.000	120.336	3.343

****

Term: Fall Semester 2018

College: College of Engineering

Academic Standing: Good Standing

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	R
CSE	20110	Main	UG	Discrete Mathematics	B+	3.000	9.999	
CSE	20311	Main	UG	Fundamentals of Computing	A	4.000	16.000	
MATH	20550	Main	UG	Calculus III	B-	3.500	9.335	
THEO	10002	Main	UG	Found of Theo: Biblcl Historcl	A-	3.000	11.001	

Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	13.500	13.500	13.500	13.500	46.335	3.432
Cumulative:	49.500	49.500	49.500	49.500	166.671	3.367

****

Term: Spring Semester 2019

College: College of Engineering

Academic Standing: Good Standing

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	R
CSE	20221	Main	UG	Logic Design	B	4.000	12.000	
CSE	20289	Main	UG	Systems Programming	B	3.000	9.000	
CSE	20312	Main	UG	Data Structures	A	4.000	16.000	
MATH	20580	Main	UG	Intro Linear Alg and Diff Eqtn	B	3.500	10.500	
PHIL	20101	Main	UG	Introduction to Philosophy	A-	3.000	11.001	

Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	17.500	17.500	17.500	17.500	58.501	3.343
Cumulative:	67.000	67.000	67.000	67.000	225.172	3.361

****

Term: Fall Semester 2019

College:	College of Engineering
Academic Standing:	Good Standing
Additional Standing:	Dean's List

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	R
CSE	30246	Main	UG	Database Concepts	A	3.000	12.000	
CSE	30321	Main	UG	Computer Architecture	A-	4.000	14.668	
CSE	30332	Main	UG	Programming Paradigms	A	3.000	12.000	
CSE	30872	Main	UG	Programming Challenges	A	3.000	12.000	
THEO	20205	Main	UG	Chrstn Hope:Cnfrnt Last Things	A-	3.000	11.001	

Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	16.000	16.000	16.000	16.000	61.669	3.854
Cumulative:	83.000	83.000	83.000	83.000	286.841	3.456

****

Term: Spring Semester 2020

Term Comments:	During the Spring 2020 semester, a global health emergency required significant changes to coursework. Unusual enrollment patterns and grades reflect the tumult of the time.
College:	College of Engineering
Academic Standing:	Good Standing
Additional Standing:	Dean's List

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	R
CSE	34151	Silicon Valley Semester	UG	Theory of Computing	A-	3.000	11.001	
CSE	34341	Silicon Valley Semester	UG	Operating Systems-SV	A-	3.000	11.001	
CSE	34794	Silicon Valley Semester	UG	Silicon Valley Internship	S	3.000	0.000	
DESN	24203	Silicon Valley Semester	UG	DESN Matters:Intro, DESN Think	A	3.000	12.000	
PHIL	24448	Silicon Valley Semester	UG	Tech & Innovtion Ethics	A	3.000	12.000	

Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	15.000	15.000	15.000	12.000	46.002	3.834
Cumulative:	98.000	98.000	98.000	95.000	332.843	3.504

****

TRANSCRIPT TOTALS (UNDERGRADUATE)   **-Top-**

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution:	98.000	98.000	98.000	95.000	332.843	3.504
Total Transfer:	0.000	0.000	0.000	0.000	0.000	0.000
Overall:	98.000	98.000	98.000	95.000	332.843	3.504

****

COURSES IN PROGRESS   -Top-

Term: Summer Session 2020

College: College of Engineering

Subject	Course	Campus	Level	Title	Credit Hours
CSE	44694	Online Learning	UG	Modern Web and App Dev	3.000

****

Term: Fall Semester 2020

College: College of Engineering

Subject	Course	Campus	Level	Title	Credit Hours
CSE	30264	Main	UG	Computer Networks	3.000
CSE	40113	Main	UG	Design/Analysis of Algorithms	3.000
CSE	40175	Main	UG	Ethical and Professional Issues	3.000
CSE	40424	Main	UG	Human Computer Interaction	3.000
MATH	30530	Main	UG	Introduction to Probability	3.000
PHYS	10320	Main	UG	Engineering Physics II: Electromagnetism	4.000

****

RELEASE: 8.7.1

© 2020 Ellucian Company L.P. and its affiliates.