

# CALCENTRAL

## Academic Summary

### Student Profile

**Name** Benjamin Ryan Ulrich

### Student ID

**Major** Undergrad Letters & Science  
Letters & Sci Undeclared UG

**Academic Career** Undergrad

**Level** Junior

**Terms Information** Expected Graduation  
**Spring 2021**  
Consult your college advisor with questions or concerns.

<b>Cumulative Units</b>	<b>Total Units</b>	80.4
	<b>Transfer Units</b>	43.4
	<b>P/NP Total</b>	13
	<b>P/NP Passed</b>	9

**Cumulative GPA** 3.957

### Enrollment

#### Undergraduate Transfer Credit

#### Transfer Credit Report

<b>Institution</b>	<b>Units</b>
Ohlone College	8.000
Ohlone College	14.000
<b>Total Course Units:</b>	<b>22.000</b>
<b>Test Credit</b>	<b>Units</b>
Advanced Placement (AP)	21.400
<b>Total Test Units:</b>	<b>21.400</b>

**Fall 2017**

<b>Class</b>	<b>Title</b>	<b>Un.</b>	<b>Gr.</b>	<b>Pts.</b>
COMPSCI 61A	The Structure and Interpretation of Computer Programs	4.0	A	16.0
COMPSCI 197	Field Study	1.0	P	0.0
MATH 1B	Calculus	4.0	NP	0.0
PHILOS 2	Individual Morality and Social Justice	4.0	P	0.0
PUB POL 198	Directed Group Study	2.0	P	0.0

**Spring 2018**

Honors to Date May 11, 2018

<b>Class</b>	<b>Title</b>	<b>Un.</b>	<b>Gr.</b>	<b>Pts.</b>
COMPSCI 61B	Data Structures	4.0	A	16.0
COMPSCI 197	Field Study	1.0	P	0.0
EL ENG 16A	Designing Information Devices and Systems I	4.0	A	16.0
HISTORY 7B	Introduction to the History of the United States: The United States from Civil War to Present	4.0	A-	14.8

**Fall 2018**

<b>Class</b>	<b>Title</b>	<b>Un.</b>	<b>Gr.</b>	<b>Pts.</b>
COMPSCI 61C	Great Ideas of Computer Architecture (Machine Structures)	4.0	A+	16.0
COMPSCI 70	Discrete Mathematics and Probability Theory	4.0	A	16.0
EL ENG 16B	Designing Information Devices and Systems II	4.0	A	16.0
UGIS 192C	Supervised Research: Biological Sciences	1.0	P	0.0

**Spring 2019**

<b>Class</b>	<b>Title</b>	<b>Un.</b>	<b>Gr.</b>	<b>Pts.</b>
COMPSCI 188	Introduction to Artificial Intelligence	4.0	—	0.0
EECS 126	Probability and Random Processes	4.0	—	0.0
EECS 127	Optimization Models in Engineering	4.0	—	0.0