

## UNIVERSITY OF CALIFORNIA, SAN DIEGO

As of 10/13/2017 5:28

Name: Avila, Karla Estefania

PID: A11721951

College: John Muir College

UC GPA: 2.455

Total Units Completed: 191.00

UC Graded Units: 163.00

Major: CogSc/HCI

Minor: Computer Science

**You are responsible for completing all graduation requirements. Please report any errors in column 1 to your major advisor; Report any errors in column 2 or 3 to your college academic advisor.**

## Department Requirements

(CG30) COGNITIVE SCIENCE - BS  
HUMAN COMPUTER INTERACTION

## Lower Division Requirements

## 1) Mathematics

WI16 CSE 20 4.0 B-  
SP14 MATH 20A 4.0 B-  
FA14 MATH 20B 4.0 C-  
FA17 MATH 20C 4.0 WIP

## 2) Cog Sci

Exception: CG-Psyc60 for Cogs14B

WI16 COGS 1 4.0 C  
SP16 COGS 14A 4.0 B-  
WI15 CSE 8A 4.0 B-  
S115 PSYC 60 6.0 TA

## Upper Division Summary - Complete

(UC trfr not calculated in audit GPA)  
Earned: 2.707 GPA

## Upper Division Requirements

## 1) Cognitive Science Core

FA16 COGS101A 4.0 C+  
WI17 COGS101B 4.0 C  
S216 COGS102A 4.0 B-  
WI17 COGS102B 4.0 B  
S116 COGS107A 4.0 B-  
WI17 COGS107B 4.0 C  
S117 COGS109 4.0 C+

## 3) Additional COGS Core

Exception: CG-Cogs107C for Core

SP16 COGS101C 4.0 C+  
SP17 COGS107C 4.0 C

## 1) Hum Computer Electives

FA16 COGS120 5.0 B+  
S217 COGS187A 6.0 A  
FA17 COMM105G 4.0 WIP  
FA16 ENG 100D 4.0 A-

## 2) Electives

SP17 COGS102C 6.0 C+  
FA17 CSE 100 4.0 WIP

## Major UD Requirement

48 UD Units Taken

In Progress units included

## College Requirements

## MUIR GENERAL EDUCATION

## 1) Muir Writing 40

WI15 MCWP 40 4.0 A-

## 2) Muir Writing 50

SP15 MCWP 50 4.0 B-

## CATEGORY I

## 1) Social Science

SP13 PSYC 1 4.0 TP

SP14 PSYC 6 4.0 C

WI14 PSYC 7 4.0 A-

## CATEGORY II

## 1) Math/Natural Science

SP14 MATH 20A 4.0 B-

FA14 MATH 20B 4.0 C-

FA17 MATH 20C 4.0 WIP

## CATEGORY III

## 1) Humanities

SP14 HILD 2C 4.0 B+

SP12 HILDAPA 4.0 TP

SP12 HILDAPB 4.0 TP

## 2) Foreign Language

SP12 LTSP 2A 4.0 TP

SP12 LTSP 2B 4.0 TP

WI14 LTSP 2C 4.0 P

## (CS26) Computer Science Minor Summary Information Not Complete

Earned: 5 Courses

16.0 ATTEMPTED HOURS 37.6 POINTS

2.350 GPA

--&gt; Needs: 3 Courses

## Lower Division

SP15 CSE 8B 4.0 C+

FA15 CSE 12 4.0 B-

WI16 CSE 20 4.0 B-

WI17 CSE 21 4.0 C-

## UD Data Structures

FA17 CSE 100 4.0 WIP

## &gt; UD Electives

Needs: 3 Courses

## WORK IN PROGRESS

> The following courses have not been graded

FA17 COMM105G 4.0 WIP

FA17 CSE 100 4.0 WIP

FA17 MATH 20C 4.0 WIP

## Repeat; Duplicate; D grade reporting

SP17 COGS108 4.0 D

S117 COGS154 4.0 D

## University Requirements

## Degree and Diploma Application

> You must file a DDA by deadline  
<http://degree.ucsd.edu>

## Required Upper Division Units

60 Upper Division Units Completed  
In Progress units included

77.0 Units earned

## UC Writing &amp; AHI &amp; DEI

R UC Writing (Subject A) Complete

AHI Complete

R Diversity, Equity and Inclusion Complete

SP16 ANTH 23 4.0 A+

## Maximum of 25% Pass/No Pass

P/NP Units - Currently Less Than 25% of  
All UCSD units

includes WIP courses

(EXPR100 is NOT included!)

( 4.0 Units Taken ) 2.3 %

## Senior Residency

Currently in compliance

At least 35 of your last 45 units are  
from UCSD

( 45.0 Units Taken )

## Degree Audit Notes

## Bachelors Degree Unit Requirement

180 units required to graduate

Refer to 'Total Units' in Header. This  
value does not include Work-in-Progress  
(WIP)

## Overall GPA

acceptable overall GPA for graduation is  
a 2.0

GPA 2.4 E

## NCAA SUMMARY FOR STUDENT ATHLETES ONLY

Number of units completed or scheduled  
for major and GE

155.0 Units earned

Required Units for College and major are  
scheduled or complete

## Electives

You have taken all the elective hours  
considered  
necessary

26.0 Units earned

FA13 CHEM 4 4.0 C

FA13 CSE 3 4.0 A-

WI14 CHEM 6A 4.0 C-
FA14 CHEM 6B 4.0 C-
WI15 CGS 2B 4.0 B
S115 CSCI 36A 6.0 tA
<b>Courses in excess of required units</b>
( 22.0 Units Taken )
FA15 CSE 15L 2.0 B
FA15 PSYC104 4.0 B
WI16 CSE 30 4.0 C+
SP16 ANTH 23 4.0 A+
SP17 COGS108 4.0 D
S117 COGS154 4.0 D