



## Avee Torres

707-239-8234   aveet153@gmail.com   330 De Neve Drive Los Angeles, CA 90024

### Education

Windsor High School– Class of 2014, GPA: 4.67

UCLA– Physics Major, 2nd-Year, B.S. (expected June 2018), GPA: 3.376

### Relevant UCLA Coursework

Chemistry: General Chemistry (20A)

Mathematics: Calculus of Single and Several Variables (31A, 31B, 32A)

Physics: General Physics (1A, 1B) and Laboratory (4AL)

### Grants, Honors, and Awards

UCLA Achievement Scholarship (2014)

Rotary 2014 Scholar Athlete of the Year

Windsor High School's 2014 Female Academic Athlete of the Year

AP Scholar with Honor (2014)

AP Scholar with Distinction (2013)

Rotary Youth Leadership Award (2013)

National Hispanic Recognition Program from College Board (2013, 2014)

California Scholarship Federation (2012-2014)

### Leadership and Work Experience

#### **MATH TUTOR – OCTOBER 2011-MAY 2014**

Helped high school students in areas of math from algebra to calculus

#### **MEMBER OF INTERACT CLUB– AUGUST 2012- MAY 2014**

Club at Windsor High School involved in volunteering at local facilities, such as the Chancellor's Place for the elderly and the food bank.

**WAITRESS AT JADED TOAD BAR & GRILL – FEBRUARY 2013- SEPTEMBER 2014**

Provided excellent, fast service to customers at the restaurant. Job consisted of seating guests, serving meals and beverages.

**STUDENT WORKER AT BRUIN CAFE – APRIL 2015- PRESENT**

Assist in all areas of the cafe. Act as barista, make sandwiches in the deli, take orders at the register, stock food and beverages.

**WINDSOR HIGH SCHOOL VOLLEYBALL – AUGUST 2010- DECEMBER 2013**

Junior Varsity Captain 2011-2012. Setter 2010, Libero 2011-2013.

**WRESTLING – SEPTEMBER 2013- PRESENT**

President of UCLA's Club Wrestling women's team (2015). Captain of the first Windsor High School girl's team (2013-2014).

**GYMNASTICS – SEPTEMBER 2014- PRESENT**

Social chair (2015). First year competing as a college freshman.

**MEMBER OF SOCIETY OF PHYSICS STUDENTS CLUB – DECEMBER 2014-PRESENT**

Gather to discuss physics and listen to guest speakers.

**UNDERGRADUATE RESEARCHER FOR HHMI OZCAN LAB – OCTOBER 2015- PRESENT**

Assist in a research lab that aims at detecting and extracting viruses using a simple, portable device.

## Special Skills

Bilingual– English and Spanish