

Simmons Hall
229 Vassar Street
Cambridge, MA 02139

2808 Pelican Avenue
McAllen, TX 78504
956-457-4190

Education

Massachusetts Institute of Technology

Candidate for a Bachelor of Science degree in Biological Engineering, June 2014.
Introductory courses in Physics, Psychology, Chemistry, Calculus, Organic Chemistry
Awarded Draper Laboratory Scholarship

James "Nikki" Rowe High School

Graduated June 5, 2010 with an International Baccalaureate (IB) Diploma.
18 Hours of Dual Enrollment, including government and Calculus.
College Algebra taken at South Texas College- Summer 2007.
College Board National Hispanic Scholar (based on PSAT scores)
The Monitor Student of the Week (City Newspaper)

National Student Leadership Conference (NSLC)

At the University of Maryland- Summer 2008
Specialized for the field of Medicine and Health Care
Personal Fundraising covered all expenses

Experience

MIT Office of Admissions

December 2010 to Present
Office Assistant
Sorts Applications, Scans Letters of Recommendation, Files/Bundles applications

FPOP Biological Engineering

Week long program designed to introduce First-Year students to Biological Engineering
August 2010

Interphase 2010

Summer 2010 Program offered to minority students
Participant; Attended Calculus, Humanities, Chemistry, and Physics courses on campus
Acclimated the Student to Campus Life and Study Habits, etc. 12 units earned

Interests

MIT Varsity Crew

September 2010 to Present
Participates as a Coxswain for both Lightweight Men and Women
10 to 12 hours per week

Medlinks

September 2010-Present
Participant: Certified to administer OTC Medication, Wrap Bandages, and provide
emergency/first aid to any student in the dorm
Also, can refer students to more medical attention/ambulance

Organizations

Academic Chair for Maseeh Hall- A new dorm opening in the Fall
Mujeres Latinas-Latina Organization on Campus
UAEM-Group striving for universities to provide low cost medicine that will be available
to people of all economic backgrounds
MAP-Mentor Advocate Program Participant; builds relationship with mentor on Staff
Mexican-American Engineers and Scientists (MAES); SWE: Society of Women Engineers

High School Activities

Marching/Concert Band; Clarinet Section Leader
Constitution/Debate Team
National Honor Society

Skills

Types over 60 words per minute; Experienced in -Microsoft Word, PowerPoint, Outlook,
Excel, Matlab, Paint; Speaks fluent Spanish and English