In her own words

Growing up as an Imperial Valley girl is tough. At the same time, the daughter of two immigration parents who took the back-breaking jobs of fieldworkers, I learned to appreciate agriculture at a very young age. My parents worked long hours in the harvest of lemons, citrus, tomatoes, oranges, and grapes, among other crops, throughout the year. At an early age, as a San Diego State University Imperial Valley bachelor’s student in mathematics, I moved from Florida to Imperial, El Centro, California, and El Rio, Baja, Mexico. I couldn’t help but see the geography of the farming world from the inside, and I learned to appreciate the importance of agriculture. I didn’t realize I could pursue this career until I took a course in agriculture at SDSU. I eventually decided to pursue a master’s degree in computational science.

After my first year as a master’s student, I decided to pursue my doctorate degree in computational science. While working as a research assistant at NASA’s Goddard Space Flight Center, I was exposed to a variety of research projects and worked with a team of scientists on various projects. I decided to pursue my doctorate degree in computational science. While working as a research assistant at NASA’s Goddard Space Flight Center, I was exposed to a variety of research projects and worked with a team of scientists on various projects. I decided to pursue my doctorate degree in computational science. While working as a research assistant at NASA’s Goddard Space Flight Center, I was exposed to a variety of research projects and worked with a team of scientists on various projects.

In her own words

Research leads young Aztecs to Chipas, Mexico

Two students from the Imperial Valley campus, Dennis Estevan and Michael Sanche, are preparing to depart for the Chiapas region of Mexico. The students are part of the Imperial Valley campus, in collaboration with the Psychological Department at the University of California, Riverside, on a study of the pre-Hispanic cultures of Mexico.

The students will be conducting research on the pre-Hispanic cultures of Mexico, specifically focusing on the Zapotec and Mixtec cultures. They will be studying the history, culture, and language of these communities. The study will be conducted in collaboration with the University of California, Riverside, and will be funded by a grant from the National Science Foundation.

The students will be accompanied by a group of Imperial Valley campus students and faculty. The research will be conducted in collaboration with the University of California, Riverside, and will be funded by a grant from the National Science Foundation.

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