New Hispanics for Higher Education Program

A dedicated group of Mesa Community College students are working to increase the Hispanic community through a new program called Hispanics for Higher Education. The goal of the program is to promote the choice of higher education among local Hispanic youth. Hispanics for Higher Education is funded by a dedicated group of Mesa Community College students who will be attending MCC and surrounding cities over the past few years, which indicates a growing Latino population.

The program addresses the changing demographics in Mesa and surrounding cities over the past few years, which indicates a growing Latino population. According to U.S. census data from 2006, Hispanics 15 years and older are less likely to earn a bachelor's degree than non-Hispanic whites.

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The younger we can reach them, the better,” Ramos said. “It’s good to start introducing them to college early.”

One of the group’s first activities took place recently at Redbird Elementary School in Mesa, where they chatted with students and handed out MCC materials.

“ar just want to give back,” Ramos said. “My experience at MCC has been great. As a first-generation college student, I’ve found people to help me, so I’d like to help others have a good college experience.”

At MCC, careers start from 2003-07, the share of Hispanic students increased from 15 percent to 18 percent. At MCC, statistics show that from 2003-07, the share of Hispanic students increased from 15 percent to 18 percent.

Hispanics for Higher Education is funded through a Maricopa Grant.

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Math Professor finds opportunity in retirement

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Salt River Project recently awarded Mesa Community College a$100,000 grant to support MCC’s participation in the EarthWise Solar Energy Program. MCC currently has two solar projects underway for a project this fall in which SRP is hoping to install solar arrays on the roof of the building and generate electricity. Plans are underway for a project this fall in which SRP is hoping to install solar arrays on the roof of the building and generate electricity. Plans are underway for a project this fall in which SRP is hoping to install solar arrays on the roof of the building and generate electricity.

Chamber and Browns’ entry, “Eco-Chic Dining Space,” was the winner of the EarthWise Solar Energy Program. MCC currently has two solar projects underway for a project this fall in which SRP is hoping to install solar arrays on the roof of the building and generate electricity.