

# Join A Learning Community

and build your pathway to success!

**LAS POSITAS COLLEGE LEARNING COMMUNITIES CAN HELP YOU REACH YOUR EDUCATIONAL GOALS!**



**Puente** is a national award-winning program that has helped tens of thousands of educationally disadvantaged students. Its courses focus on multicultural topics ranging from Latino, Filipino, Afghan (Muslim), American Indian, European, to African American cultures, literatures, and societies to strengthen critical thinking skills. Students are assigned a community professional as mentors who provide an additional layer of support.

For more information visit:  
[www.laspositascollege.edu/puente](http://www.laspositascollege.edu/puente)



**HSI Gateway to Success (G2S)** program is designed to increase completion and transfer rates of high-need students in Science, Technology, Engineering and Math (STEM) fields. The Gateway to Success Program utilizes a cohort (community of 30 students each year) learning model to provide additional services and resources to students in the program.

For more information visit:  
[www.laspositascollege.edu/hsi/](http://www.laspositascollege.edu/hsi/)



**The Umoja Community** is a two-semester, college-success program that provides a dedicated support system to help you reach your academic and life goals. Courses are focused on the African-American experience through history, literature, and artistic modalities.

For more information visit:  
[www.laspositascollege.edu/umoja](http://www.laspositascollege.edu/umoja)

## **JOIN A LEARNING COMMUNITY TODAY AND RECEIVE SOME OF THE FOLLOWING SUPPORT SERVICES\***

- Dedicated counselors
- Access to mentors
- College tours
- Education planning
- Tutoring
- Cohort classes
- Supportive staff, faculty and classmates, and much more!
- Guidance for transferring to a 4-year university or college
- Career exploration and professional development workshops

\*Each learning community program may vary in the support services provided. Please visit their website for more detailed information.