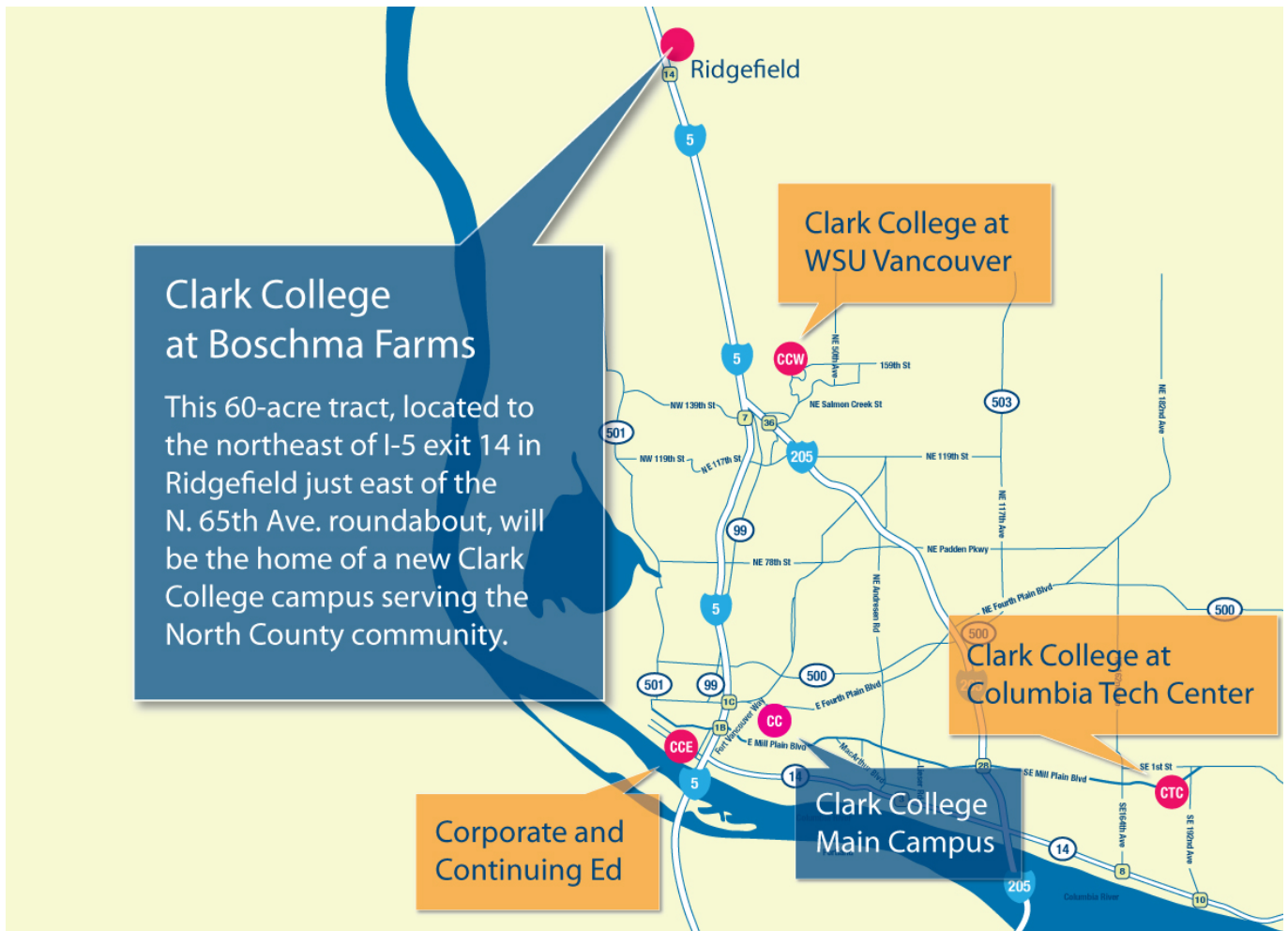


North County Location Announced



Clark College announced today the purchase of land that will become the location of a new campus serving the northern portion of the college's service district.

The purchase was made possible with the strong partnership of the Clark College Foundation, which finalized the purchase of nearly 60 acres through a generous \$3.1 million gift from the Boschma Family LLC. Additionally, the foundation will pay \$6 million for the land. The acreage is located in Ridgefield on the east side of North 65th Avenue, north of Pioneer Street and northeast of the Interstate 5 and Pioneer Street interchange.

The leadership gift from the Boschma family was key in being able to move forward on this project. In making the more than \$3.1 million gift, Hank and Bernice Boschma said they were excited to be a part of expanding educational opportunities for students in the region, including first-generation and immigrant students.

In April, the Washington State Board of Community and Technical Colleges prioritized building projects for the upcoming biennium. According to that prioritization, the North County Campus building will receive design funding in the 2017-2019 budget, and likely receive construction funding in the 2019-2021 budget.

The gift and acquisition help realize the long-term vision for the growth anticipated at Clark College. The college's 2007 Facilities Master Plan identified North County as a growth area based on projections from regional economists, and the most recent update of the Facilities Master Plan reinforced the need for a facility in this part of Clark's service area.

Launching a New Appreciation for STEM



Pam Peiper, a member of U.S. Rep. Jaime Herrera Beutler's staff, gets some hands-on practice with DNA testing.

Flanked by a pair of three-story-high yachts, more than 150 people gathered inside the Christensen Shipyards warehouse in Vancouver to have their DNA tested and taste hot ice cream during an interactive event that demonstrated how Clark College is preparing students for jobs in science, technology, engineering, and mathematics (STEM).

Clark College Foundation, in partnership with Christensen Shipyards, held the special event on the evening of March 15. The gathering showed local businesspeople how Clark matches the community's workforce needs with training, education and internships in STEM.



Biology instructor Ryan Kustus describes Clark's participation in Yale University's Small World Initiative, in which students do research that could help discover new antibiotics.

Jim and Kelly Maul, from the Vancouver environmental engineering firm Maul, Foster & Alongi Inc., stood transfixed as Clark engineering student Jesse Bosdell described how a water clock worked and that the clocks were part of a campus-wide competition.

"You've got to put the fun into science and engineering first, and then the passion will come later," said Jim Maul. His wife, Kelly, said she was "fired up to go back to school" after seeing the student demonstrations.

The couple has two daughters whom they hope to steer toward a STEM education. Clark is on their list of higher education options.

Guest Tim Kraft, a civil engineer and principal at the water resources company Otak Inc., said Clark College offers critical programs that aren't available at other community colleges. "I see what Clark does, and it's impressive," said Kraft, who mentors youth with interests in science and engineering in the Southwest Washington area.

Clark College President Robert K. Knight addressed the guests by acknowledging the regional businesses present and how in partnership, they drive the region's economic prosperity. "It's vitally important that the community and Clark College work together to provide an educated workforce to meet the 17,000 jobs that regional economists predict will require education in STEM by 2015," he said.



The event was part of the Ensuring a Bright Future: Campaign for Clark College. Funds raised during the campaign are aimed at enhancing scholarships, faculty professional development, technology infrastructure, STEM, and dental hygiene education.

Lisa Gibert, president and CEO of Clark College Foundation, said it was exciting to see guests clearly fascinated with the student achievements. "This evening brings me so much pride to showcase the great work Clark is doing and how that education translates to jobs in our region and beyond," she said.



Engineering professor Carol Hsu and Clark student Jessica Molner explain to guests how water clocks work. Molner is a member of Clark's NERD (Not Even Remotely Dorky) Girls, a student club devoted to promoting STEM among women and girls.

Guests had the opportunity to learn about water clocks built with coconuts and bamboo; a rocket that is part of a national NASA competition; software for mass-identifying license plates; the weight distribution of a package of Chips-Ahoy! chocolate chip cookies; DNA sampling; and more.

Some of the business community members represented included Portland Plastics, Corwin Beverage, Wells Fargo Advisors, Columbia Credit Union, Legacy Salmon Creek Hospital, Sterling Bank, Mekos Corporation, Silicon Forest Electronics, and SEH America Inc.

See more photos on Flickr

Photos: Clark College/Jenny Shadley

This article originally appeared in a slightly different form on the Clark College Foundation news site.

Tell a Student: Scholarship Deadline is Approaching



Know a great student who could use a little help paying for their classes? Now's a good time to give them one last piece of "homework" to do over Spring Break: Filling out a Clark College Foundation Scholarship application.

Each year, Clark College Foundation gives our students hundreds of thousands of dollars in scholarship aid. Students don't necessarily need to be straight-A students to qualify for scholarships: Many are designed for students who are specializing in a particular field, or who come from a particular background. The deadline for Foundation scholarship applications for the 2014-15 academic year is April 16. Students can access the application form online, but it's important to let them know that it will take time to complete—they'll need time to polish their application and gather the requisite letters of recommendation.

Iris Awards Nominations Open



Nominations are now open for the 2014 Iris Awards. The winners will be announced in January, and the recipients will be honored at a reception and ceremony on Monday, March 13, 2014, from 5-7 p.m. in Clark's Gaiser Student Center. Tickets will go on sale in late January.

Following in the tradition of the Southwest Washington Women of Achievement Awards, this event's legacy began at Clark College as a photography exhibit during Women's History Week 1985. In 2012, the Iris Awards were introduced with the same focus: celebrating the lasting and far-reaching contributions of women in Southwest Washington and beyond. As in the past, the awards will be presented in observation of International Women's Day (March 8).

Three Iris Awards may be presented annually. One recipient may be selected in each of three areas: service in the public sector, service in the private sector, and philanthropic leadership. Anyone may submit a nomination. Additionally, more

than one person can fill out a nomination form for the same nominee or provide letters of recommendation.

The awards are sponsored by Clark College, the Vancouver Business Journal, the Greater Vancouver Chamber of Commerce and the Clark College Foundation.

Award criteria and nomination forms are available online. Nominations must be received by Friday, December 13, 2013.