

Celebrating Sakura 2025

For the first time in years, the Sakura Festival finally got its perfect spring day. The weather was warm, the cherry trees were bursting with fluffy pink blossoms, and not a single dark cloud dared to show up.

Clark Welcomes Hundreds to 2025 CTE Showcase

Clark College hosted more than 350 high school students from across five counties for its annual Career and Technical Education (CTE) Programs Showcase on April 15.

AMC at Boschma Farms Welcomes First Students

On a blustery, rainy day, students returned to Clark College for the first day of spring term on April 7.

Oso brings Clark Community Together

Clark College celebrated a very special birthday on April 3 as students, staff, and faculty gathered in the Basic Needs Hub to honor Oso, the campus's beloved therapy dog, on his fourth birthday.

Artist-in-Residence Bruce Conkle

This April and May, the gallery welcomes artist-in-residence Bruce Conkle and a slate of public programs, including seven art talks and three workshops.

Clark Hosts Eighth Annual Japan Bowl

Clark hosted the Eighth Annual Pacific Northwest Japan Bowl on March 15. Organized by the Japan-America Society of Oregon (JASO), the event welcomed over 100 high school students from twelve schools across Oregon and Washington.

2025 State of the College in Video

Clark College presented its annual State of the College address in a new video format featuring messages from Clark College President Dr. Karin Edwards, members of the Executive Cabinet, and ASCC president Gurraj Singh Dhami.

Clark Launches Surgical Technology Degree

Clark College is expanding its health care offerings with a new Surgical Technology program, equipping students with the skills to assist surgeons and nurses in operating rooms.

Sixteen New Nurses Graduate

Sixteen nursing students from Clark College's nursing program gathered with their loved ones on March 19 in the Gaiser Student Center to celebrate their graduation at the traditional pinning ceremony.

Mission Possible

Engineering students test their “Project Artemis Challenge” rovers in the STEM building’s Drop Tower to finish out winter term.