Exceptional Faculty Award spotlight: The naturalist



Biology professor Steven Clark in his office.

Steven Clark's office is full of animals. There's the "Cats Against the Bomb" calendar; the poster of the grizzly bear; the woodblock print of a turtle; the vintage Audubon Society birdwatching chart; photos of bees, rodents, spiders, his dogs. The effect is something like walking into a natural history museum that's been shoved into a filing cabinet.

"This room is reflective of my interests," says Clark, glancing over at an illustration of wildflowers above his desk. And, indeed, a conversation with Clark is likely to take you through the intricacies of parasitic wasps, the difficulties involved in attaching radio monitors to pond turtles, and a startlingly accurate imitation of a pika—a

small, rabbit-like creature whose populations in the Columbia Gorge Clark has been helping to monitor for years.

It's hard not to look around this room and assume that Clark was destined to be a biology professor. But Clark, who received his Master of Special Education for the Hearing Impaired from Lewis & Clark College in 1986, began his career teaching almost everything but biology at the Washington School for the Deaf.

"I was attracted to the idea of teaching an underserved population," he says. Eventually, however, Clark found himself drawn to the sciences, and in 2000 he left the School for the Deaf to pursue a master's degree in Environmental Sciences and Resources at Portland State University. For four years, he worked as a field biologist for the Washington Department of Fish and Wildlife while also teaching mathematics and biology at Clark as an adjunct instructor.

For Clark, teaching at a community college still fulfills that urge to help underserved populations. "There are great teachers at all colleges, I know that, but I think the mission of the community college—to teach the rank and file of our community—I like that," he says. "My mother never got to go to college. But I used to think that if my mom had gone to college, she would have gone to a community college."



Professor Clark at a STEM demonstration in 2015.

Clark, who received tenure in 2014, currently teaches the biology sequence for life sciences majors, a three-quarter series that has earned a reputation as a daunting academic challenge.

"It's funny, because I think of myself as a warm person, but I know my class is often perceived as ... rigorous," Clark says, smiling and pausing as he searches for the right word. "I think some students get nervous at first when I explain the work load. But the reason I talk about it from the very beginning is that I want them to understand what they're getting into. I invite students from the past year to talk about what worked in getting them to be successful. I'll tell students to show me their notes so I can see where they're missing something. And you know, I think by the middle of winter quarter, their [study] habits have gotten better and they're starting to have fun."

Clark's theory is backed up by the many students who nominated him for a 2014-2015 Exceptional Faculty Award. "Biology may very well be the study of life, but without an enthusiastic instructor it can seem completely lifeless," reads one nomination. "Steven Clark has somehow managed to maintain a strict and efficient authority over his classroom, while also making it incredibly fun and intriguing. I can honestly say that I have never seen those two concepts, authority and fun, incorporated into a class so well together. ... He truly cares for his students, that is abundantly apparent."

For Clark, his classes' rigor is one of the ways he shows that he cares. "I like my students to know that they did all their hard stuff at community college, where the focus is on teaching and the tuition is lower and there's more room to recover from mistakes," he says. "The best thing for me is when former students email me and say, 'I'm at Washington State University right now, and me and the other Clark students are in the top tier.'"

Learn about other recipients of the 2014-2015 Exceptional Faculty Awards.

Photos: Clark College/Jenny Shadley

A springboard to opportunity



Three Clark College Transitional Studies students celebrate earning their high school diplomas during Clark's 2015 Commencement ceremony. Beginning in the 2015 summer quarter, students like them have a new option for earning their diploma called High School 21+.

Starting this summer quarter, adults in Southwest Washington who lack a high school diploma have a new, streamlined way to earn this valuable educational achievement. Clark College has

adopted High School 21+, a new program in Washington State that is designed to help adults gain the education they need to participate in today's workforce.

"There are so many adults who are afraid of returning to school or who are worried about the GED exam and that stands in their way of defining and reaching their goals," said Monica Wilson, Transitional Studies Program Manager. "High School 21+ gives adults a new pathway to meet their goals with additional supports from the Transitional Studies team to help make the process as easy as possible."

High School 21+, which was launched in 2014 in 12 community and technical colleges by the Washington State Board for Community and Technical Colleges, is open to all Washington residents aged 21 or older who do not have a high school degree. While students have always been able to earn high school diplomas or prepare for the GED through two-year colleges, this new program helps remove some obstacles to the process. Students can earn credit for skills gained through work or military history, helping to reduce the amount of time spent in classes that are unnecessary. Also, the program infuses basic skills classes—things like computer skills or writing that students often need to take, but that previously did not apply toward their high school credential—with rigorous academic coursework, allowing them to apply toward a diploma.

According to the U.S. Census, 10 percent of Washington State adults (defined as 25 years or older) do not have a high school degree. Meanwhile, according to recent studies, more than two-thirds of all jobs in Washington State will require postsecondary education by 2018—the sixth-highest rate in the nation.

High School 21+ is designed to make earning a high school diploma more accessible. Classes cost \$25 a quarter and books are provided for no additional charge; classes are offered at

two locations, during times that fit working adults' schedules. And, because federal regulations now require a high school diploma or equivalency to receive financial aid, High School 21+ makes college more accessible as well for thousands of Washington State residents.

Clark College's Department of Transitional Studies launched High School 21+ in the 2015 summer quarter with 41 students enrolled. Already, five of them are expected to earn their high school degrees in fall quarter.

To learn more about Clark College's High School 21+ program, visit www.clark.edu/cc/hs21.

Photo: Clark College/Jenny Shadley

Sharing their voices



The Clark College Concert Choir visits the University of Southern California's Thornton School of Music in 2015, where they performed for Dr. Christian Grasses, center, blue shirt, the conductor of the school's concert choir. Photo: April Duvic.

Traditionally, the week after spring quarter ends is a time for students to rest and recover from the academic year. But not for the members of the Clark College Concert Choir, who spent four days performing and learning during an end-of-theyear trip to Los Angeles.

The trip, whose destination changes each year, is an annual tradition—a time for choir members to show off what they've learned over the past year and to get a chance to experience performing in front of new audiences. Last year, students traveled to New York to perform near the grounds of the former World Trade Center; the year before that, they visited San Francisco together with the Clark College Concert Band. This

year the choir traveled by themselves. The trip, which is funded in part through the Associated Students of Clark College and in part through private fundraising by participating students, ran from June 21 to June 24.

The choir performed three concerts while in Los Angeles, the first of which was in the afternoon on the day they arrived. It was a community service outreach at the Los Angeles Veterans Administration Hospital and Care Facility, providing a Father's Day concert for residents and their families and the staff at the hospital.

"The response from those in attendance was wonderful — the vets really appreciated having the choir perform," said choir director April Duvic. "The students made such an amazing connection after they sang by going out into the audience and talking with the residents who attended the concert. It was life-changing for our students who had never had the opportunity to reach out and connect with vets like that before."

The choir also visited the University of Southern California's Thornton School of Music for a two-hour clinic with Dr. Christian Grases, the conductor of that school's concert choir and an assistant professor in its department of choral and sacred music. They performed the Venezuelan folk song "Mata del Anima Sola" for him, in honor of Dr. Grases' home country.

"Dr. Grases was able to impart incredible knowledge and really fire the choir up," Duvic said. "He was amazed that the choir was from a two-year college. He enthusiastically invited the Clark College Concert Choir students to consider applying to USC and auditioning for the music department."

The third and final official concert of the trip was hosted by All Saints' Episcopal Church in East Los Angeles. The performance was attended by the church's youth group and many members of the congregation and neighborhood, as well as by

three Clark College alumni who live in the city. After the concert the youth group had an opportunity to talk with choir members about attending college and about the various educational plans the Clark students are pursuing.

"It was a positive experience for the Clark students to be able to talk about their college experience and encourage the church's youth to go to college," said Duvic. "The applause and standing ovation the choir received was a great way to end our tour."

Emergency Drill on Main Campus



Clark College and the Vancouver Police Department will conduct a joint training exercise around the Health Sciences Building on Clark College's main campus on August 26.

On Wednesday, August 26, from 7:30 a.m. to 3:30 p.m., individuals on or near the Clark College main campus will notice a high level of police activity as Clark College partners with the Vancouver Police Department on a joint exercise.

During the exercise, the Health Sciences Building and the Brown Parking Lot will be closed. There will be a high concentration of police activity in the area as the groups work together on a daylong scenario.

This exercise builds on the college's ongoing security efforts and helps strengthen ties with the Vancouver Police Department. In preparation for the exercises, the VPD is reaching out to affected neighborhoods, and on campus the college is making sure that all groups affected are informed in advance of the event.

There will be no live weapons used in the drills, nor will there be unusual amounts of noise or simulated explosions. Most individuals should not be affected other than seeing an unusually high number of VPD officers.

This drill is intended to help both the college and the police improve their emergency response procedures.

Clark College's main campus is located at 1933 Fort Vancouver Way. The Brown Lot and Health Sciences Building are located in the northeast corner of the campus, south of Water Works Park and east of E. Reserve St. at E. 18th St.

Clark Adopts the Gold Standard



Clark's efforts to conserve water during a statewide drought have led to the grass looking a little more parched than usual.

This summer, visitors to the main campus may have noticed a change in its normally lush landscape. The grass, which usually blankets the campus in emerald green, has been looking a little, well, *thirsty* of late. Dry. Brown. Dead, possibly?

Far from it, assures Clark College Director of Facilities Services Tim Petta. He explains that the college is simply responding to Washington Governor Jay Inslee's May 15 declaration of a statewide drought.

"Clark College is doing its part to reduce irrigation use to the least amount of water possible during this difficult water resource time," says Petta. "We are trying different shortened watering schedules to use the least amount of water, while still keeping the grass alive."

According to the Washington Department of Ecology, almost 80 percent of the state's rivers and streams are running at below-normal levels—and 38 percent of them at record lows. Meanwhile, mountain snowpacks are down to 16 percent of their normal levels, and the Washington Department of Agriculture is projecting a \$1.2 billion crop loss this year as a result of the drought.

While the college does not rely on a municipal source for irrigation water, it does pull that water from an underground aquifer that is also used to provide municipal water locally. So the college decided to do what it could to slow its drain on a community resource, says Petta.

The irrigation changes should not affect the college's landmark arboretum, which has earned the college Tree Campus USA status from the Arbor Day Foundation for five years in a row. Trees' deep roots can withstand drought better than smaller, more delicate plants.

Nor will the changes prevent the college's beloved Andersen Fountain from flowing again in a few weeks once scheduled repairs have been made to it. The fountain operates on a "closed loop" system that recycles the water, meaning it can continue to surprise guests and delight children without affecting the state's limited water reserves.

Take a Bow, Maestro!



Professor Donald Appert conducts the Clark College Orchestra in 2015 at the end of his 25th year of teaching music at the college.

The award-winning Clark College Orchestra concluded its 2014-2015 season with its annual spring concert on June 14—an event that also served to celebrate Clark Orchestra Director and Conductor Donald Appert's 25th anniversary at the college. The concert was held at the Royal Durst Theatre in the Vancouver School of Arts and Academics.



Dr. Appert receives a

"memory box" full of messages from friends, colleagues, and former students at his 25th anniversary of teaching at Clark. The box was presented by Dean Miles Jackson.

Featured on the program was pianist Renato Fabbro performing the U.S. premiere of Maestro Appert's *Piano Concerto in Mi*. In addition the orchestra performed "Buckaroo Holiday" from *Rodeo* by Aaron Copland and *Scheherazade* by Nikolay Rimsky-Korsakov.



Clark College Band Director Richard Inouye, Music Department Program Coordinator Shelly Williams, Orchestra Director Donald Appert, and Vocal Music Program Director April Duvic gather to celebrate Prof. Appert's 25th anniversary of teaching at Clark.

Dr. Appert was honored by the musicians, music department faculty, and college administration for his quarter-century of work at Clark College. Social Science and Fine Arts Dean Miles Jackson paid tribute to Appert after the concert for building the orchestra into a "fantastic program that keeps getting

better and better each season." He also applauded Appert's commitment to the students in the classroom and in private instruction.



Clarinetist John Gibson, who played at Prof. Appert's first Clark concert in 1990, returned to perform with him at his 25th anniversary concert on June 14, 2015.

Following the concert, Dr. Appert was further honored by long-time orchestra supporters and friends, as well as by the orchestra's musicians, in a reception. Among those congratulating him were Kirsten Hisatomi Norvell and John Gibson, two musicians who played in the Clark Orchestra at Dr. Appert's first Clark concert, which was held on December 5, 1990. Both Norvell and Gibson have played concerts with Dr. Appert throughout the years and performed in the June 14 concert.

Dr. Appert's programming, which has won national awards

through the years, is one of the artistic strengths that has built his reputation at Clark. In addition to programming standard orchestral repertoire, Appert has introduced Clark musicians to rarely performed works by lesser-known composers; premiered new works by contemporary composers; and performed a number of his own compositions. Dr. Appert also has a long history of bringing local, national, and international soloists and guest conductors to enhance the artistic experience of Clark College musicians. The 2014-2015 season featured baritone soloist David Wakeham (Australia) and guest conductor Paolo Biancalana (Italy) in addition to Fabbro, who teaches at the University of Portland.

Music Department Program Coordinator Shelly Williams contributed this article.

Photos: Clark College/Jenny Shadley

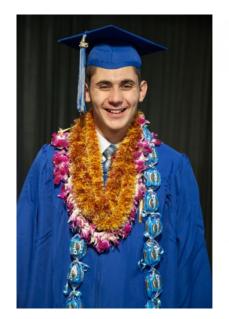
A Night of Celebration



Almost 740 graduates attended the 2015 Clark College Commencement ceremony, held June 18 at the Clark County Event Center.

The sun shone, the bagpipes sounded, and the members of Clark College's 79th graduating class gathered together—more than 730 of them, making the 2015 Commencement ceremony the college's largest yet.

The Clark County Event Center was filled with friends, family members, and other well-wishers at the event, which took place during the evening of June 18.





First-generation college graduate David Scott '15 attended the 2015 Commencement ceremony.

Approximately 20 members of the crowd were there to cheer on David Scott, 22, who was receiving his Associate of Arts degree. "I'm the first one in my family to graduate from college," said Scott, whose neck was adorned with multiple leis, a traditional Hawaiian token of celebration. "They're pretty stoked."

Scott, who is transferring to Washington State University Vancouver in the fall and hopes to become an elementary school teacher, said he was impressed by the caring nature of his professors at Clark. "They genuinely want you to be successful," he said as he waited in line to enter the ceremony.

Scott said he also appreciated the flexibility of Clark's online courses. "I've been working fulltime as an overnight stocker at Winco Foods," he explained. "It's really good that they have online classes because I get off work at 7:30 a.m. and need to sleep."

In total, some 2,000 degrees and certificates were conferred upon the Class of 2015. This year's graduating class included 278 Running Start graduates—a new record for the college,

which has the largest Running Start program in the state.



"We got here at 4:45 to line up," say these Running Start students from Woodland High School, including N.E.R.D. Girls president and Clark Aeronautics Club member Adeline Dinehart, third from left.

Adeline Dinehart stood with five friends at the head of the line of graduates. All six young women were Woodland High School students who had attended Clark through Running Start. Dinehart had thrived at Clark, where she became president of the popular N.E.R.D. (Not Even Remotely Dorky) Girls Club and a member of the Clark Aeronautics Club, which successfully participated in a NASA rocketry competition in Huntsville, Alabama, this spring.

"We were the only community college in the maxi competition," she said proudly. "The atmosphere there was great-really competitive, but also really encouraging of one another."

Dinehart said she appreciated the faculty's promotion of women in Science, Technology, Engineering and Math, citing engineering professors Carol Hsu and Tina Barsotti in particular. "Tina and Carol are amazing," she said. "They have taught me so much over the past two years." Dinehart will be attending University of Washington in the fall. Two of her friends, Jamie Kitchen and Shianne Burhop, are also college-bound, but headed to George Fox University, where they will be roommates.

"The credits from Clark transfer really well," said Kitchen. "That's part of why I chose to come to Clark."

"Going to Woodland, you have the choice as a Running Start student between Lower Columbia College and Clark," explained Burhop, who had adorned her cap with the Bilbo Baggins quote, "I think I am quite ready for another adventure."

This year's ceremony saw an explosion in cap decoration, and as students filed into the ceremony, the westering sun glinted off of messages outlined in glitter and rhinestones.





Outgoing ASCC President Emmah Ferguson addressed the Class of 2015 at Commencement. Both her siblings also attended Clark through Running Start; Ruth graduated from the University of Washington the week before Clark's Commencement and Zachary is entering Duke Law School on a full scholarship in the fall.

The ceremony itself held many highlights. Student speaker and ASCC president Emmah Ferguson shared how Clark had developed

an unrealized love of science within her.

"We have all had obstacles," she said. "For me, my biggest obstacle was probably myself and my ideas about what I could and couldn't do. ... It is our resilience and persistence that has gotten us this far, and it will take us where we want to go next."



Curt Warner, *left*, thanks Clark College President Robert K. Knight before giving the 2015 Commencement keynote address.

Former Seattle Seahawks running back and businessman Curt Warner gave the keynote address. Noting that he had grown up in West Virginia's coal mining country, where career options were limited, he urged graduates to aspire toward their goals, even if others tried to dissuade them.

"If people say you can't succeed, you don't have time to listen to that," he said. "Dedicate yourselves to your goals. Never give up. People who make goals get slapped down at least once. Everyone loses sometime. It's how you handle the losing that makes you a winner."

The ceremony also served as the announcement of the 2015 Exceptional Faculty Awards. The 2015 awardees are Steven Clark, professor of biology; Alison Dolder, instructor of baking; Matthew Gallaher, instructor of English; and Michiyo

Okuhara, professor of Japanese. President Robert K. Knight also announced the recipient of the 2015-2016 Community College President's Award, Kathleen Fockler.





High school diploma recipient Leeann Hodge addressed the 2015 Commencement. This was the first time in many years that high school diploma and GED recipients participated in Commencement.

New this year, students who earned GEDs or High School Diplomas through the college's Transitional Studies program were invited to participate in the ceremony. Approximately 25 of these students participated in the ceremony, and High School Diploma recipient Leeann Hodge was one of two student speakers to address the crowd.



Transitional

Studies

graduates Chris Boots, Devon Zach, and Amanda Halbert wait in line to participate in the 2015 Commencement ceremony.

Before the ceremony began, these students had stood in a line adjacent to the line for associate degree and certificate recipients. One of them, Amanda Halbert, said she decided to pursue her GED once her youngest child was getting ready to start kindergarten. She is beginning college-level classes at Clark now, with the goal of earning a degree in graphic design.

"It's a little nerve-wracking, looking across at the people in that line, getting their associate degrees," she admitted. "But I'm proud of myself for being here. And I know I'll be in that line one day."

Photos: Clark College/Jenny Shadley

To see more photos from Commencement, visit Clark's Flickr album.

On Her Way



Kathleen Fockler smiles after receiving the news that she has received the 2015-2016 Community College President's Scholarship.

About a month ago, Kathleen Fockler was on the way to a Beaverton testing facility to sit for the National Council Licensure Examination (NCLEX), the exam each nursing student must pass before officially becoming a Registered Nurse.

She was ready. It had taken her 20 years to reach this point, but she felt confident that the rigorous coursework of the Clark College Nursing Program had prepared her for the exam. Finally, after years of struggle, she was going to achieve her long-held dream of becoming a nurse.

And then her car broke down.

In the middle of the Route 26 tunnel.

During morning rush hour.

It could have been a disaster. But Kathleen Fockler, age 47,

is not someone to submit to defeat. When the tow truck arrived, she persuaded the driver to take both her car and herself to the testing site. She had driven there the week before just to be sure of the route—"I didn't want to get lost," she explains—so she was able to direct him there swiftly.

"I got there just a couple minutes after the exam began, and when I explained my situation, they let me go ahead and take the test," Fockler recalls.

From the beginning, Fockler's road to becoming a nurse has been beset by unexpected detours and daunting challenges. And each time, Fockler has been able to overcome these roadblocks with a combination of preparation, persistence, and support from those around her. During the 2015 Commencement ceremony, her persistence was rewarded when Clark College President Robert K. Knight announced that she was the recipient of this year's Community College President's Award in honor of Val Ogden. This scholarship provides full tuition and fees for two years to a Clark graduate completing their bachelor's degree at Washington State University Vancouver.

"I still can't believe it," Fockler says. "This is an incredible opportunity. A door has just been opened right up for me."

Fockler began taking pre-nursing courses at Clark in 1994. However, her plans were derailed when her then-newborn son, Gabe, began experiencing seizures and developmental delays. "The timing was not right," Fockler says. She decided to leave school and concentrate on supporting her son and her daughter, MaKenzie, who was born three years after Gabe.

Fockler held onto her dream even while spending many years working as a paraprofessional assistant in the Evergreen School District Early Childhood Center, helping support children with developmental delays. It was only when Gabe

entered Clark through the Running Start program that Fockler felt the time was right for her to return to school as well.

At first, the experience of returning to school after 20 years was intimidating. Courses required online registration—Fockler didn't even own a computer. But she quickly found the support she needed at Clark.

"The resources that Clark has are tremendous," she says.
"There's a math lab, there are computer labs, there's a
retention specialist in the nursing department. There's just
so much in place to help the student."

Fockler is quick to point out another resource that helped her on her journey: the college's scholarships office. "When I applied to nursing school, I thought, 'How am I going to do this?'" she recalls. "At the time, I was working two jobs, and I'd heard how demanding the nursing curriculum was."

But Clark's scholarship specialists quickly went into action, finding Fockler potential scholarship opportunities and encouraging her to apply. "[Outreach/Scholarship Coordinator] Lizette Drennan was like my cheerleader," she recalls. "There was a postcard of the scholarship staff that I found, and I stuck it in my binder to remind me about the people who were supporting me. I had a picture of my family, and Lizette's smiling face."



2015-2016 Community College

Presidential Scholarship recipient Kathleen Fockler takes a moment to hug and thank her nursing professors at commencement.

Fockler also found support from the nursing faculty, who encouraged her to keep going. Fockler gained confidence after working in the program's state-of-the-art simulation lab, which helped her develop clinical skills before she even began her internship.

That internship proved to be another challenge. From the beginning, Fockler had set her sights on becoming a pediatric nurse working with medically fragile children, a goal formed through her experiences sitting in hospitals with Gabe early on. But Clark's nursing program had only one pediatric internship opening per cohort.

A faculty member suggested Fockler volunteer at the Center for Medically Fragile Children (CMFC) at Providence in Portland to gain experience. Clark didn't have an internship partnership set up with the CMFC; these agreements are labor-intensive and highly competitive. But Fockler so impressed the CMFC staff as a volunteer that they decided to create an internship partnership for her. Now, Clark has a regular internship opening at the center.

Throughout her studies, Fockler has shown a tireless work ethic. She went over notes while waiting in her children's doctor offices. She reviewed cranial nerves while sitting beside her mother's hospital bed after a surgery. And when Fockler herself had to undergo thyroid surgery, she didn't skip a class, deciding to simply attend the evening lecture rather than her standard morning one.

"Each day, I try to learn everything I can," she says.

On top of all that, Fockler found time to regularly volunteer with the Evergreen School District, the CFMC, SHARE House, and the Student Nurse Association of Clark College.

Despite her talent and perseverance, however, Fockler knew there was another huge hurdle standing between herself and her goal. In order to work in a specialized hospital setting like the CMFC, Fockler would need to earn a Bachelor of Science in Nursing degree. Fockler—who lives in Vancouver with her children; husband, Bunnell; and mother-in-law, Beth LaViolette—has begun working with an in-home nursing care service for medically fragile children. Even so, she couldn't see how she could afford university tuition for both herself and MaKenzie, who is entering the University of Washington in the fall. Receiving the Community College President's Scholarship means her way is now clear to continue her education.

Fockler is effusive in her thanks to all the organizations who have provided scholarships to her, including the Clark College Foundation, Vancouver Rotary, and 40 et 8.

"I guess it really does take a village to raise a nurse," says Fockler, who hopes one day to be able to fund her own nursing scholarship. "The community supported me tremendously, and working hard is my way of paying them back."

Additional Scholarships

Through the support of the Clark College Foundation, two other finalists for the Community College President's Scholarship were awarded \$3,000 scholarships to continue their education. President Knight announced the scholarships to **Julie Mercado** and **Melanie Brawley** during the Commencement ceremony as well.

Photos: Clark College/Hannah Erickson (top) and Clark College/Jenny Shadley

A Different Kind of Final



Computer Technology instructor Bruce Elgort brings years of private-sector experience to the classroom.

On Thursday, June 11, students in Clark College instructor Bruce Elgort's PHP and SQL programming class (CTEC 227) will face an audience. While that might be standard for a class in the performance arts, it's less expected in a computer science course focused on complex web and application development questions. However, Elgort believes it is exactly the type of thing that will set them apart as they look for jobs.

"The most important thing is that these students are showing what they learned in solving the technical problems in front of them, but it is also important that they learn how to

explain their approach and interact with clients and customers," Elgort said.

Elgort knows, having spent several years in private industry as the president of Elguji Software and, before that, in IT roles with Sharp Electronics and Underwriter Laboratories. He continues to be engaged in national Open Source software efforts and a variety of other projects. Beyond his deep industry experience, Elgort has distinguished himself as a teacher, earning an Exceptional Faculty Award at Clark College in 2013.

Elgort invites members of the community to attend the presentations, which will take place on June 11 at 4 p.m. in Foster Auditorium on Clark College's main campus. The crowd of 50 to 60 individuals from the tech community and Clark College are there to provide feedback and learn more about the college Computer Technology program.

Students started their projects by developing detailed application specifications for a fictitious bank called "Greenwell Bank." Students interviewed their client to see what "the bank" needed for app functionality. Once the specs were approved, they went into the architecture and design phases. From there, they then sought continuous feedback from the application stakeholders as they coded the applications. The projects being presented include two home inventory apps, a construction bidding app, an HR employee review app, and a project management system. All of this occurred within a nine-week timeframe.

While the CTEC 227 presentations are notable for the large public audience expected to attend, many programs at Clark—including Engineering, Computer Science, Mechatronics, and Studio Art—include public presentations to industry experts as part of their final or capstone projects.

Clark College is located at 1933 Fort Vancouver Way, close to

downtown Vancouver. Parking is free. Maps and directions are available online.

Individuals who need accommodation due to a disability in order to fully participate in this event should contact Clark College's Disability Support Services Office at 360-992-2314 or 360-991-0901 (VP), or visit Penguin Union Building room 013 as soon as possible.

Curt Warner to Speak at Commencement



Former football start Curt Warner is Clark College's 2015 Commencement keynote speaker. Photo courtesy of Curt Warner.

Legendary football star and local businessman Curt Warner will be sharing his inspiring message with the Clark College Class of 2015 as the college's Commencement keynote speaker.

This year's ceremony is scheduled to take place at 7 p.m. on Thursday, June 18, at the Clark County Event Center. The event is open to the public and tickets are not required.

About Curt Warner

In the course of his life, Curt Warner has used his talent and drive to succeed as both an athlete and a businessman.

Warner grew up in rural West Virginia, graduating from a high school class of just 90 students. A talented running back even then, he earned a football athletic scholarship to Penn State University, where he was named an All-American in both 1981 and 1982. In 1983, he helped the Nittany Lions capture their first national championship. He holds a Bachelor of Arts in speech communication from Penn State.

After college, Warner was drafted by the Seattle Seahawks in the first round. He led the American Football Conference in rushing yards his rookie season, helping his team get to the AFC's first conference championship game. Warner was named to the NFL's Pro Bowl in 1983, 1986, and 1987. He was inducted into the Seattle Seahawks Ring of Honor in 1994, and into the College Football Hall of Fame in 2009.

Warner retired from football in 1990 and opened his own car dealership, Curt Warner Chevrolet, in 1999. He closed the business in 2010. Beyond his current professional activities Warner serves as a motivational speaker for companies and institutions.

Warner lives in Camas with his wife, Ana; their twins, Austin and Christian; and daughter, Isabella. Their oldest son, Jonathan, is currently a wide receiver at Penn State.