

Archer Gallery

The exhibition of recent work by Art department faculty members provides an opportunity for Clark's art faculty to show their work and to discuss their inspiration and their process one-on-one with students, faculty, staff, and the Vancouver community.

New tenured professor

Bruce Elgort, a professor in Clark College's Computer Technology department, was granted tenure unanimously by the Clark College Board of Trustees on May 24.

New tenured professors

Nine outstanding educators were granted tenure unanimously by the Clark College Board of Trustees. They were honored at a college reception on May 16.

New tenured professors



Professor Olga Lyubar, center, earned tenure in March 2022. Clark College/Jenny Shadley.

Four outstanding educators are the newest members of the tenured faculty at Clark College. Darcy Kennedy (chemistry), Nick Luisi (nursing), Olga Lyubar (health information management), and Richa Sharma (communication studies) were all granted tenure during the Clark College Board of Trustees meeting on March 9. They will be honored at a college reception later in the spring.

Tenure is awarded by the college's Board of Trustees based on professional excellence and outstanding abilities in their disciplines. The granting of tenure is based on the recommendations of tenure review committees to the vice president of instruction, which are then forwarded to the president, who presents a final recommendation to the Board of Trustees. Recommendations are based on self-evaluations, tenure review committee evaluations, student evaluations, supervisory evaluations, and peer evaluations. The final decision to award or withhold tenure rests with the Board of Trustees.

About the faculty members

Darcy Kennedy, chemistry

Darcy Kennedy earned her Bachelor of Science degree in chemistry from Claremont McKenna College (Claremont, California) and her Master of Science degree in chemistry from the University of Washington. Before entering the teaching profession, she worked as a chemist and research technician at companies like Coffey Laboratories, TCI America, and Xerox. She has experience teaching at both Portland Community College and Clark College.

Kennedy began teaching at Clark College in 2012 as an adjunct, moving into a full-time position in 2014. She currently serves as representative for the college's faculty union and on the college's Social Equity Advisory Committee. Additionally, she was part of the first cohort of the college's BUILD program, a yearlong employee development program providing intensive training in power, privilege, and inequity.

Kennedy described her teaching philosophy in the following terms: "Each student brings a different level of ability to the classroom community. Each student must then be provided with the level of support they require to be successful and accountable to themselves and the community."

Nick Luisi, nursing

Nick Luisi earned his Associate of Applied Science degree in nursing from Raritan Valley College in North Branch, New Jersey. He earned his Bachelor of Science in Nursing from Drexel University in Philadelphia, Pennsylvania and his Master of Science in Nursing online from Capella University; both these degrees were focused on nursing leadership. He achieved the rank of Captain in the U.S. Army Nurse Corps, from which he retired in 2015. Additionally, he has more than 15 years of

work experience as a nurse in private hospital settings.

Luisi has teaching experience at Raritan Valley Community College and at Clark College. Since coming to Clark in 2018, he has participated in the Instructional Planning Team, the Nursing Scholarship Committee, the Outcomes Assessment Committee, and the college's Queer Employee Resource Group.

"My teaching philosophy is to offer a challenging and inclusive classroom setting to support the values, beliefs, and individual differences of our students to become compassionate and progressive advocates within nursing," Luisi said. "I strive to appreciate and embrace the experiences, talent, and gifts of each student as they are guided along their journey to enter the field of nursing, through creating a safe environment free from judgment while helping them explore different views and beliefs to support personal and professional growth."

Olga Lyubar, health information management

Olga Lyubar is a Clark College alumna who attended the college as a Running Start student. She earned her Bachelor of Science degree in Health Informatics and Health Information Management (HIHIM) from the University of Washington. After graduating, she worked for a company focused on sharing health information online. Later, she worked in multiple roles in a skilled nursing facility, serving as manager of the medical records department, responsible for staff development, and responsible for the podiatry and dental clinic, as well as the outpatient clinic.

In 2016, Lyubar returned to Vancouver and to Clark College, where she began teaching in what was then called the Business Medical program (now called Allied Health). She also has teaching experience at Portland Community College. At Clark, she currently serves as the director of the Health Information

Management (HIM) program. She also serves on Evergreen Public Schools' Medical Services Advisory Committee and on Washougal School District's Health Sciences Advisory Committee.

Lyubar describes her teaching style as learner-centered and teaching-focused. "In my classroom, both the instructor and students are constantly learning from each other," she said. "I believe that the best way to learn is by active learning."

Richa Sharma, communication studies

Richa Sharma earned her Master of Business Administration degree from Lal Bahadur Shastri Institute of Management in New Delhi, India. She earned her master's degree in communication studies from Portland State University. She has teaching experience at both Portland State University and Clark College and has worked as a senior associate intercultural trainer for the Portland-based consultant agency TsaiComms.

Since joining Clark College in 2008, Sharma has worked to develop intercultural competence both within the Communication Studies Department and in the college. This work included a yearlong Intercultural Capacity Building Program that collaborated with speakers from across Clark College to support her department's faculty, as well as work to build culturally responsive teaching models as part of the college's move to a Guided Pathways model of higher education.

Sharma said that she strives to "provide all my students with a learning environment that not only opens their minds to new knowledge and skills in a particular field of study for economic vitality, but also encompasses a broader worldview to raise their awareness toward responsible global citizenship."

Nursing professor receives tenure



Professor Dianne Lucia

Nursing professor Dianne Lucia was granted tenure during the Clark College Board of Trustees meeting on December 8.

Tenure is awarded by the college's Board of Trustees to faculty based on professional excellence and outstanding abilities in their disciplines. The granting of tenure is based on the recommendations of tenure review committees to the vice president of instruction, which are then forwarded to the president, who presents a final recommendation to the Board of Trustees. Recommendations are based on self-evaluations, tenure review committee evaluations, student evaluations, supervisory evaluations, and peer evaluations. The final decision to award or withhold tenure rests with the Board of Trustees.

Lucia will be honored at the 2022 tenure reception on May 25.

About Dianne Lucia

Dianne Lucia earned her Bachelor of Science in Nursing degree from Portland State University and her Master of Science in Nursing degree from Western Governors University. Additionally, she earned a Certification in Healthcare simulation from Boise State University in 2021. She has work experience in orthopedics, pediatric, and labor and delivery nursing at many local healthcare facilities including Providence Medical Center, Doernbecher Children's Hospital, Southwest Washington Medical Center, PeaceHealth Southwest Washington, and Legacy Salmon Creek.

A resident of Vancouver, Lucia first joined the faculty of Clark College as an adjunct professor in 2005. She began teaching full-time in 2015. At the college, she oversees the program's state-of-the-art simulation lab, a teaching tool that has had even greater importance during the COVID-19 pandemic when students had difficulty getting hands-on practice in clinical settings.

"I believe the most important role I have as a teacher is to promote a safe learning environment," said Lucia. "I believe that experiential active learning is the most effective teaching approach. Simulation remains one of my favorite teaching strategies because it improves critical thinking through reflective learning."

Welcome, Professors!



In 2021, the college welcomed 12 newly tenured faculty member, *clockwise from top left*, Joseph Cavalli (history), Mark Eddinger (mathematics), Amy Ewing Johnson (dental hygiene), Melissa J. Favara (English), Tyler H.J. Frank (career and academic preparation), Doug Harris (music), Christina Howard (biology), Dr. Sarah Kuzera (medical assisting), Dr. Michelle Mayer (mathematics), Kristin Sherwood (College 101), Beth Slovic (journalism), and Christina Smith (English).

Twelve outstanding educators are the newest members of the tenured faculty at Clark College. Joseph Cavalli (history), Mark Eddinger (mathematics), Amy Ewing Johnson (dental hygiene), Melissa J. Favara (English), Tyler H.J. Frank (career and academic preparation), Doug Harris (music), Christina Howard (biology), Dr. Sarah Kuzera (medical assisting), Dr. Michelle Mayer (mathematics), Kristin Sherwood (College 101), Beth Slovic (journalism), and Christina Smith (English) were all granted tenure during the Clark College Board of Trustees meeting on March 10. They will be honored at a college reception later in the spring.

Tenure is awarded by the college's Board of Trustees based on professional excellence and outstanding abilities in their disciplines. The granting of tenure is based on the recommendations of tenure review committees to the vice president of instruction, which are then forwarded to the president, who presents a final recommendation to the Board of Trustees. Recommendations are based on self-evaluations, tenure review committee evaluations, student evaluations, supervisory evaluations, and peer evaluations. The final

decision to award or withhold tenure rests with the Board of Trustees.

About the faculty members

Joseph Cavalli, history



Joseph Cavalli holds a Bachelor of Arts degree in history from Portland State University and a Master of Arts in history degree from University of Portland. He has experience teaching in private high schools in Croatia, Italy, the Kingdom of Bahrain, and Portland, Oregon. He has also taught history at University of Maryland College Park and Mt. Hood Community College, in addition to his experience teaching history at Clark College since 2006.

At Clark College, he has served as program director for the college's Model United Nations team since 2011. He is also a popular instructor in Clark's non-credit Mature Learning program and in 2016 received the college's prestigious Exceptional Faculty Award.

"My approach to history is best summed up by the American historian John Tracy Ellis: 'History is the rediscovery of the past in an enlightened manner,'" said Cavalli. "I am always striving to make history applicable to my students' everyday lives in a way that piques their interest and curiosity."

Mark Eddinger, mathematics



Mark Eddinger earned his Bachelor of Science degree in electronics engineering technology from DeVry Institute of Technology and his Master of Science in mathematics from Western Washington University. He began his career as a quality engineer at a manufacturer of lighting control systems before spending a decade teaching English as a foreign language in Japan. In addition to this work experience, he has taught math at the college level for 11 years.

At Clark College, Eddinger serves on the Math Events Committee, as well as on the team that has developed, improved, and supported a new math pathway for non-STEM majors. He has also designed Canvas courses that promote inclusion and shares them with his colleagues.

“I am committed to being a fellow journeyer with my students as we nurture our growth mindsets, as we learn how to make a more effective effort, and as we develop a passion for more thorough understanding of both math and the many academic disciplines that connect to math,” he said, adding, “They all connect.”

Amy Ewing Johnson, dental hygiene



Amy Ewing Johnson attended Indiana University's School of Dentistry, where she earned three degrees: an Associate in Science in dental hygiene, a Bachelor of Science in public

health dental hygiene, and a Master of Science in education. She has more than 30 years of work experience in dental settings.

At Clark College, Ewing Johnson serves as lead instructor and coordinator for all clinical and lab operations related to junior-year students. She is involved in dental hygiene study clubs, and continues to improve her own learning by attending state and national conferences.

“My teaching philosophy is all about making students feel safe to learn through experimentation, question/answer, as well as confident enough to learn via discussions and active learning opportunities,” said Ewing Johnson. “I believe in creating a warm and relaxed classroom community and work to communicate an enthusiasm of support for every student, as they strive to complete their academic goals.”

Melissa Favara, English



Melissa Favara earned her Bachelor of Arts degree in English with a creative writing emphasis from Western Michigan University and her Master of Arts degree in English from The Pennsylvania State University.

Favara joined the faculty at Clark College in 2007, first as an adjunct and then as a full-time temporary instructor. She served as the college's Academic Early Warning liaison from 2009 to 2020. She currently assists in training fellow English faculty members on the college's new co-requisite teaching model to serve its most at-risk students; she has previously taught in the Integrated Basic Education and Skills Training program and has presented at national conferences on Clark's

work in both practices.

Favara described her teaching philosophy as follows: “I meet students where they are and engage them in learning opportunities that honor their experience while offering chances to gain and apply knowledge in ways that they can transfer to new school, work, and life challenges.”

Tyler Frank, career and academic preparation



Tyler Frank earned his Associate in Arts transfer degree from Grand Rapids Community College; his Bachelor of Arts degree in history from the University of Michigan; and his Master of Arts degree in reading and culture from the University of Arizona. He served as a youth development facilitator for the U.S. Peace Corps in Huallanca, Peru, and has previous teaching experience at Pima Community College in Tucson, Arizona.

Since joining the faculty at Clark College in 2018, Frank has involved himself deeply in the college’s work. He has developed a fully online version of the CAP 42 (Integrated Math and Science) course, developed Open Educational Resources (OER), and led the outcomes assessment for CAP mathematics faculty. He also leads the “Anti-Racists Curriculum and Instruction” subgroup of the college’s White Anti-Racism Education Employee Resource Group.

“As a teacher, I prioritize creating a safe and welcoming environment for my students, where we all feel comfortable enough to explore new ideas, make mistakes, and share our discoveries and confusions with one another,” said Frank

in describing his teaching philosophy.

Doug Harris, music



Doug Harris earned his Bachelor of Music in music education degree from the University of Florida, after which he continued his education at the University of Northern Colorado, earning both his master's and doctoral degrees in music there. He has directed bands at multiple middle and high schools, as well as at Santa Clara University and Western Kentucky University.

Since joining the faculty at Clark College in 2018, he has led the college's concert band, jazz band, and pep band, as well as directing its annual Jazz Festival.

"I strive to help each student achieve their potential through positive reinforcement within a rigorous curriculum," Harris said in describing his teaching philosophy.

Christina Howard, biology



Christina Howard attended Portland State University, where she earned both her Bachelor of Science degree in biology and her Master of Science degree in behavioral neuroendocrinology. She has teaching experience at Portland State University and Portland Community College, and served as

Lead Instructor of Human Anatomy and Physiology at the National College of Technical Instruction's College of Emergency Services. She joined the faculty at Clark College in 2018.

At Clark, Howard serves as an event runner for the annual Science Olympiad, as well as co-lead advisor for cadaver dissection.

"My teaching philosophy is to help students find wonder in the biological sciences, specifically the study of the human body," she said. "I employ an evidence-based and applied-learning approach to engender deep learning and curiosity for the subject matter, so that students can show mastery and better understand how biology applies to them."

Dr. Sarah Kuzera, medical assisting



Dr. Sarah Kuzera earned her Associate in Applied Science in medical assisting from Springfield College; her bachelor's degree in management from Everest College; her Master of Business Administration degree from Bryan University; and her Doctor of Education degree from Capella University. She holds certifications through the American Association of Medical Assistants and the American Medical Technologists. She has six years of work experience as a certified medical assistant in a variety of practices and clinics. She has nine years of experience teaching in post-secondary environments.

Since joining the faculty at Clark College in 2017, Dr. Kuzera has served the college in many roles. She developed a Medical Assisting Club at the college and served on a Guided

Pathways Pillar One work group. She has served on the Evergreen School District's Medical Science Advisory Board and participated in Clark College's Instructional Planning Team and Curriculum committees.

"I believe that teaching should always be student-centered and I should facilitate the teaching environment," Dr. Kuzera said. "My role as an instructor is to provide students, through my experiences and expertise, the necessary resources for them to produce learning and foster critical thinking. I have always been flexible in my teaching strategies to adapt to the needs of the adult learner."

Dr. Michelle Mayer, mathematics



Michelle Mayer earned her Bachelor of Science degree in mathematics from George Fox University in Newberg, Oregon. She continued her education at Texas Tech University, where she earned both a master's and a doctorate degree in mathematics. She has previous teaching experience at Texas Tech University and Pacific University.

Since joining the Clark College faculty in 2018, Dr. Mayer has become the course co-coordinator for the applied algebra courses MATH 092 and MATH 096.

"My approach to teaching is to present the material with clarity and accessibility; create an open environment where students feel comfortable asking questions and interacting with me; and to challenge my students to think critically while giving them the support they need to succeed," said Dr. Mayer.

Kristin Sherwood, College 101



Kristin Sherwood earned her bachelor's degree from Lewis & Clark College and her master's degree in public administration from Portland State University. She has previous work experience as the Community Service Coordinator at Lewis & Clark College and as the Outreach Coordinator for the City of Vancouver's Community Services Department. In 2003, she began teaching in the human development department of Clark College; ten years later, she began serving as the coordinator of the College 101 course, which provides guidance to incoming college students.

At Clark College, Sherwood serves on the Foundation Scholarship Selection Committee, the MyPlan Work Group, and the Guided Pathways Advisory Committee. She also regularly presents in the Student Success Workshops presented through Career Services.

"I aspire to empower, engage, and encourage my students with knowledge and resources to support their academic success," said Sherwood in describing her teaching philosophy. "I do this by developing rapport, making sincere connections, providing timely and thoughtful feedback, and maintaining a genuine commitment to my classes."

Beth Slovic, journalism



Beth Slovic earned her bachelor's degree from Amherst College and her master's degree from Columbia University. She has work experience as an editorial assistant at a nonprofit book publisher and as a print journalist at the *Bozeman Daily Chronicle*, *Willamette Week*, the *Oregonian*, and the *Portland Tribune*. For the past 13 years, she has worked as an occasional stringer for the *New York Times*, and she freelances regularly for *Portland Monthly* and *PDX Parent* magazines. She has previous teaching experience at Clackamas Community College, Portland State University, and the University of Portland.

Since joining the Clark College faculty in 2018, she has become the journalism advisor to the Clark College *Independent*. She also serves as president of the Pacific Northwest Association of Journalism Educators.

"I believe journalism is a framework for talking about skills and concepts that serve students in wider pursuits," Slovic said of her teaching philosophy. "My students seek answers to questions and communicate across multiple platforms, making them the 'communicorns' of the future."

Christina Smith, English



Christina Smith earned her Bachelor of Arts degree in English

from McDaniel College and her Master of Arts degree in rhetoric and writing studies from the University of Utah. She has previous teaching experience at the University of Utah.

Since joining the faculty of Clark College in 2015, Smith has served on several committees and work groups, including the Vice President of Instruction Hiring Committee, the Vice President of Diversity, Equity and Inclusion Hiring Committee, the Tenure Review Equity Committee, the Women's Studies Scholarship Review Committee, the Clark College Forms Committee, and the Student Code of Conduct Policy and Training Work Group. Additionally, she has presented at both the Queer Student Luncheon and the "Discovering College Confidence" workshop.

"My approach to teaching is what I would call adaptive, holistic, and rhetorical," said Smith. "Adaptive teaching means discovering how each student learns and processes information, as this will let me find the appropriate teaching methods and tools to successfully communicate course content. This adaptability also speaks to my holistic approach to instruction. I believe it is important to engage the whole person, not just the student-mind that is present in my course; this means providing supports that address their personal needs while simultaneously challenging them as learners."

Exceptional Faculty Awards



The 2020 Exceptional Faculty Award recipients are, *clockwise from top left*, Dr. Don Appert, Adam Coleman, Molly Lampros, Ken Luchini, Tom Stevenson, and Lauren Zavrel.

Six outstanding members of Clark College's faculty have been recognized for their contributions to the college with a 2020 Clark College Exceptional Faculty Award.

These awards are presented annually to full-time and part-time faculty members. Nominations can be submitted by Clark College students, faculty, classified employees, administrators, alumni, Board members, and Foundation directors. Traditionally, they are announced during Commencement; because this year's ceremony was online and abbreviated due to the COVID-19 outbreak, they were announced at a later date.

The awards are made possible through an endowed trust fund established by the Washington State Legislature and the Clark College Exceptional Faculty Endowment Fund, which was established in 1993. That fund provides recognition of exemplary work performance, positive impact on students, professional commitment, and other contributions to the

college.

This year's Exceptional Faculty members are:

- Dr. Don Appert
- Adam Coleman
- Molly Lampros
- Ken Luchini
- Thomas Stevenson
- Lauren Zavrel

Dr. Don Appert, professor of music



Dr. Don Appert

Dr. Don Appert just celebrated his 30th anniversary of teaching music at Clark College. The director of the Clark College Orchestra and head of the Music Department, Appert has earned many awards over his career, including the prestigious American Prize, the ASCAP Plus, and the Clark County Arts Commission Lifetime Achievement in the Arts Award.

"He doesn't just 'talk the talk,'" wrote one student in nominating Appert. "He truly embodies everything he teaches his students, from being punctual for class to practicing his instrument every day. He puts his students before himself and goes out of his way to create the best learning experience. He expects a lot from his students, but expects even more from himself."

Appert earned his bachelor's and master's degrees in music, specializing in trombone, from the New England Conservatory. He earned his doctorate in orchestral conducting from the University of Kansas. In addition to his 30 years at Clark College, he has teaching experience at Centre College in Kentucky and at Hampton University in Virginia. As a member of ASCAP, most of Dr. Appert's compositions have been performed throughout the world. He has appeared as a guest conductor in Japan, Australia, Central America, and throughout Europe. In the United States, he has appeared as a guest conductor of the Vancouver (Washington) Symphony, the University of Texas – Arlington Symphony Orchestra, the Eastern Washington University Symphony Orchestra, and the University of Central Arkansas Symphony.

Adam Coleman, professor of computer technology



Adam Coleman

Adam Coleman's connection to Clark College goes back to his own student years, when he earned his associate degree with a double major in Data Networking and Computer Networking from the college. He then went on to get his bachelor's degree in Computer Technology at Eastern Washington University. He worked at SEH-America before returning to Clark College to teach, and in 2014 was named a tenured member of the college's computer technology faculty.

Coleman has been active in serving on college committees and creating partnerships with local organizations geared toward helping people build careers. He was central in developing and implementing new courses designed to help students earn their Microsoft Technology Associate certification. An avid bike rider, Coleman represented the college in the American Diabetes Association's annual Tour de Cure for years.

"Professor Coleman has been there for me since the beginning of my degree," wrote one student in nominating Coleman. "He has always been attentive. He will sit down with me and work through questions or concerns. He pushes on. He keeps going no matter what."

Molly Lampros, professor of communication studies



Molly Lampros

Molly Lampros joined Clark College's communication studies faculty in 2010, and over the past decade she has taught classes including Introduction to Mass Media, Interpersonal Communications, and Small Group Communications. She has also given her energy and expertise to enrich the college beyond her classes, serving as a Phi Theta Kappa faculty advisor, giving presentations to colleagues on how to support students in the classroom, serving on scholarship and awards committees, and serving as a faculty mentor for student

interns. Additionally, she has worked to create an Open Educational Resource for her classes—essentially, a free textbook that reduces expenses for her students. She is also certified in eLearning and Quality Matters.

“She’s fun, upbeat and always brings such a positive energy into class,” wrote one student in a nomination for Lampros. “She knows how to engage a class and make people want to participate, and she makes everyone feel included and heard. She makes you excited to come to class.”

Lampros earned her Bachelor of Arts degree in communication studies and psychology and her Master of Science degree in communication studies and conflict resolution from Portland State University. She earned her Master of Arts in Teaching in English language education from Pacific University. In addition to her decade of teaching at Clark College, she has teaching experience at Portland State University and the Oregon Institute of Technology. She also gets to put her communications expertise to work in a practical environment as co-owner of the Helvetia Tavern in Hillsboro, Oregon.

Ken Luchini, professor of mechatronics



Ken Luchini

Kenneth Luchini earned his associate degree in industrial electronics from Diablo Valley College in California. He

earned his Bachelor of Science degree in industrial electronics and computer technology from California State University Chico, and completed Master Studies in instructional processes in vocational education at the University of California Berkeley Extension. His work experience includes more than two decades as an electrical engineer, as well as 10 years as an electronics technician and eight years as a full-time college vocational education instructor in electronics and industrial automation.

Luchini earned tenure at Clark College in 2016. At the college, he serves as the faculty advisor for the MechaNerds, a student club devoted to mechatronics. He was also co-principal investigator for the Clark College Rural Access Mechatronics Program (RAMP), a program that developed “hybrid” (combination online and face-to-face) curriculum to serve rural portions of the college’s service district through a grant from the National Science Foundation’s Advanced Technological Education program.

“The amount of one-on-one time he provides is amazing,” wrote a student. “While he is inexhaustible in the classroom, that is not where his day ends. He’s always available after hours for discussion/clarification, and prides himself on getting you the right (or best!) answer.”

Thomas Stevenson, professor of communication studies



Tom Stevenson

Thomas Stevenson has taught in the Communication Studies department of Clark College since 2010, teaching classes that include Interpersonal Communication, Small Group Communication, and Public Speaking. Before he began teaching, he had a long career as a newspaper reporter and editor.

A graduate of Portland State University, Stevenson earned a Bachelor's Degree in Community Development (with additional focus on Communication Studies) and a Master's Degree in Communication Studies (with additional focus on Conflict Resolution), both with honors. In addition to his decade at Clark, he has teaching experience at Portland State University, Portland Community College, and Chemeketa Community College.

"I became a much better communicator after I attended both Interpersonal Communication and Small Group Communication classes from Tom," wrote one student in nomination Stevenson. "His enthusiasm and compassion have a huge impact on students. I am grateful for the conflict-resolving skills I've gained to deal when I work in a group and use these skills in my family. Using perception-checking has helped me understand how to solve misunderstandings and conflicts."

Lauren Zavrel, professor of adult basic education at Larch Corrections Center



Lauren Zavrel

While academia is full of highly specialized fields, Lauren Zavrel has built a career path that might be considered unusual even by the standards of higher education: For the past decade, she has taught in correctional facilities. She has served on the faculty of Clark College's Adult Basic Education program at Larch Corrections Center since 2016, earning praise from her students for her inclusive, supportive teaching style.

"Ms. Z treats us as students first, not inmates," wrote one student in their nomination. "She works with you on an individual level. She has a lot of respect for cultural differences and is aware of how cultural differences might play out in the classroom. She is accepting of all backgrounds. She actively recruits and hires Teacher Assistants from different backgrounds so that her students see themselves reflected in teacher's assistants."

Zavrel first discovered a love of teaching as a motorcycle safety instructor and began her academic teaching career in English as a Second Language. She earned her Bachelor of Arts degree in Romance languages and her Graduate Certificate in

nonprofit management from the University of Oregon and her Master of Education degree in adult and higher education from Oregon State University. In addition to her time at Clark, she has teaching experience with Lane Community College, Lane County Adult Corrections, Clackamas Community College, Clackamas County Jail, the American Red Cross, and Team Oregon Motorcycle Safety Program. At Larch, Zavrel helped develop the first-ever tutoring program in a correctional facility to be certified by the College Reading and Learning Association. She also saw a record number of inmates earn their GEDs in the 2019-2020 academic year.

A Quick Study



Supplies for students taking a ceramics class are bagged up in Frost Arts Center, ready for contactless pickup. *Photo: Lucy Winslow*

When Gov. Jay Inslee announced his Stay Home, Stay Healthy order in response to the COVID-19 outbreak, Clark College professors had less than a month to adapt about 2,000 classes' curriculum to be taught online. Now, as spring term is more than halfway over—and the ongoing pandemic has led to most summer and fall classes being offered remotely as well—it's clear that they were more than up for the challenge.

"Our faculty are resilient and dedicated to student success," said Vice President of Instruction Sachi Horback. "Though there were many reasons to settle for being 'good enough,' amidst this pandemic, our faculty pushed ahead, ensuring that our students had equitable opportunities for student learning. As educators, we were made for this, readily adaptable and willing to do whatever is needed in service to our community."



Professional baking professor Melanie Hendry gets ready for a "Pop and Drop," where students pop the backs of their cars for her to load lab supplies in. *Photo: Alison Dolder*

"Our motto is 'we make it work,'" said Baking Professor Alison Dolder of her department's faculty. "All of us jumped right in to record baking videos, to learn Zoom and Canvas. We are not technology-savvy people. But we are dedicated."

Faculty and staff worked to create take-home boxes of baking

supplies for each student to use, filled with the ingredients and tools of their trade—rolling pins, measuring spoons, etc. They also worked to learn how to produce useful instructional videos, no small feat: It requires a certain amount of choreography to capture the best camera angle for a stand mixer.

“Hands-on,” but online

Indeed, it was a challenge experienced across the college: How does an institution that prides itself on its “hands-on learning” adapt to a virtual educational experience? But over and over, faculty stepped up.

In professional technical and allied health fields, faculty quickly re-organized curriculum so that students’ lecture classes took place during spring term and lab classes could be delayed until summer, providing additional time to set up safe social-distancing protocols for in-person lab work.

Mathematics professors collaborated with the college’s Tutoring Services to place tutors right in Zoom classrooms so that students got the one-on-one help they needed to understand material. Tutors also worked to create a Zoom version of their regular English practice chats held for English as a Second Language students. Art professors arranged virtual tours of galleries and museums for their students.

Ceramics professor Lisa Conway drafted her husband, a professional video editor, into helping her create a series of instructional videos for her students. As with baking students, Conway’s classes received boxes of supplies and equipment to complete class projects at home.

“For the month before spring classes started, I was working hard and was busier than I’ve ever been in my 30 years of teaching college,” Conway said. “We’re all making videos. We’re all dealing with how students get their supplies and

materials. We're all completely changing how we function in this universe. We're all reinventing our classes from scratch."

Learning from each other



Bruce Elgort

Professors have been sharing best practices and tips with one another as they develop their skills to deliver education online.

Computer Technology Professor Bruce Elgort has become something of a go-to source for many of his colleagues during this shift. Elgort, a two-time Exceptional Faculty Award winner, has a long professional history in the tech field and already used many online tools, including Slack and videos, in his teaching.

This spring, Elgort taught his classes using the synchronous modality, which means the classes meet the same time online as they would in the classroom. ("Asynchronous" refers to online classes that have no set time.)

"The most difficult part of going online is learning new software and learning to shoot video," said Elgort, who has provided tips and tricks to faculty on this subject and others.

Faculty also have had a great resource in the college's eLearning department, which oversees the college's many online learning offerings. Even before COVID-19, more than a third of Clark College students were taking at least one class with online components.

In fact, several programs are taught entirely online in Business Administration, Network Technology, and Psychology. They provide students the flexibility they need in balancing college, work and family. More eLearning programs come online each year.

"Offering our business programs entirely online will allow our students to successfully complete their desired degrees regardless where they live," says **Business Administration Professor Adnan Hamideh**. "It will also attract working people who did not think about going to school because their work hours conflict with a school schedule."

A More Flexible Future

Clark College has already announced that summer and fall classes will be offered primarily online, with some in-person labs conducted in career technical classes that require hands-on learning, using social distancing and safety precautions. But even when it becomes safe to congregate in large groups again, the current move to remote education may leave lasting changes on higher education.

"Moving past COVID-19, I think more programs will go online as professors and students gain confidence," said Bruce Elgort. "Professors and students enjoy personal interactions with one another. Most would not have chosen this sudden shift to remote learning. But through the process, many have acquired a taste for eLearning. It is a powerful tool. In the future, professors will have opportunities to blend different teaching modalities to include face-to-face and online instruction."

“No one really know what will happen in this next six months and how it impacts what we do at Clark College,” said Alison Dolder. “This experience has taught us that we are highly adaptable and that we can learn new technology. With each adjustment, we decide how to move forward—with our students’ success in mind.”

Learn more: Watch this YouTube video for more stories about Clark College art faculty adapting to remote teaching.

Welcome, Professors!



Cuisine professor Aaron Guerra, seen here at the beginning of fall term, was one of eight faculty members to receive tenure on March 11, 2020.

Eight outstanding educators are the newest members of the tenured faculty at Clark College. Rhea Becke (career and

academic preparation), Chris Boucher (diesel technology), Amy Laurel Bratton (communication studies), Alison R. Dolder (professional baking and pastry arts), Becky Engel (American Sign Language), R. Earl Frederick Jr. (cuisine), Aaron Guerra (cuisine), and Dr. Nick Macias (computer science and engineering) were all granted tenure during the Clark College Board of Trustees meeting on March 11. They will be honored at a college reception in fall 2020.

Tenure is awarded by the college's Board of Trustees based on professional excellence and outstanding abilities in their disciplines. The granting of tenure is based on the recommendations of tenure review committees to the vice president of instruction, which are then forwarded to the president, who presents a final recommendation to the Board of Trustees. Recommendations are based on self-evaluations, tenure review committee evaluations, student evaluations, supervisory evaluations, and peer evaluations. The final decision to award or withhold tenure rests with the Board of Trustees.

About the faculty members

Rhea Becke, Career and Academic Preparation

Rhea Becke holds a Bachelor of Science degree in biochemistry and molecular biology from Marquette University and a Master of Arts in Teaching degree from University of Alaska Southeast. Before entering the teaching profession, she worked at the Juneau Alliance for Mental Health. She has experience teaching in public schools in both Alaska and Oregon, teaching English in Japan, teaching chemistry at Clark College, and teaching pre-college courses at both Mt. Hood Community College and Clark College.

Becke joined the faculty of Clark College in 2012. She

currently serves as lead instructor for her department's Math Applications course, a member of the Transitional Studies Standards Committee, and the Transitional Studies' liaison to the Mathematics Department. Additionally, she is part of the first cohort of the college's BUILD program, a yearlong employee development program providing intensive training in power, privilege, and inequity.

Rhea Becke described her teaching philosophy in the following terms: "My classroom is a learning community where students come as they are to actively engage with math in contextualized situations in order to become critical thinkers and problem solvers."

Chris Boucher, Diesel Technology

Chris Boucher earned his associate degree in diesel technology from Bates Technical College in Tacoma, Washington. He also studied criminal justice at Santa Rosa College in Santa Rosa, California. He has industry-specific work experience at Peterson Caterpillar, Cummins Northwest, Pacific Detroit Diesel, Cummins Intermountain, and Smith Detroit Diesel.

"My teaching philosophy is fairly straightforward, in that I believe we learn by doing," said Boucher. "Putting our hands on a task forces our mind to focus on the task at hand. As a teacher you must also demonstrate credibility to the student, which will reinforce their confidence in your qualifications. If the student doubts your experience, it will reduce your effectiveness."

Amy Laurel Bratton, Communication Studies

Amy Laurel Bratton graduated summa cum laude from the University of Memphis with a bachelor's degree in communication studies. She earned her master's degree in communication from Portland State University. Her teaching

experience includes Portland State University, Portland Community College, and Clark College, as well as being a certified yoga instructor who trains other yoga instructors in public speaking and communication skills.

Bratton joined Clark College in 2005 as an adjunct and began a full-time position in 2011. She served as facilitator of the college's Service and Leadership in the Community (SLIC) Club and is currently active in assessment work at the departmental and program level. She regularly engages in professional development opportunities at the college, especially on the topics of eLearning education and power, privilege, and inequity.

"My teaching philosophy highlights the play between theory and practice," Bratton said. "I encourage students to discover new communication concepts and to see how these concepts apply to their daily lives. As an educator, I am continually inspired by the opportunity to empower community college students with their own communication skills."

Alison R. Dolder, Professional Baking and Pastry Arts

Alison R. Dolder is an alumna of Clark College, where she earned her associate degree in baking management. She has a long professional career in the baking industry, including positions at multiple bakeries in Massachusetts and New Hampshire as well as the award-winning Pearl Bakery in Portland, Oregon.

Since joining the faculty at Clark College, Dolder has become active in the local community, participating on the Fort Vancouver High School Advisory Committee and teaching cooking and baking skills at the Boys and Girls Club of Vancouver. In 2015, she was received the college's prestigious Exceptional Faculty Award.

Dolder says she strives to “engage, encourage, and support” her students: “I try to get the students excited about what they are learning and encourage them to dig right in and get their hands wet. I observe their learning styles and tailor my instruction to suit each students’ style.”

Becky Engel, American Sign Language

Becky Engel holds a Bachelor of Science degree in sociology from Oregon State University and a Master of Education degree in Deaf education from Western Oregon University. Prior to joining Clark College as an ASL instructor, she taught at the Washington School for the Deaf.

Since coming to Clark College, Engel has served as the advisor to the ASL/Signing Penguins student club, ASL Advisory Committee for Southwest Washington high schools, a judge for the Washington School for the Deaf’s Flying Hands ASL Literature Competition, the Emergency Building Coordinator Committee, and the Social Equity Task Force. Additionally, she participated in the creation of the college’s 2015-2020 Social Equity Plan and is a member of the first cohort of the college’s BUILD program, a yearlong employee development program providing intensive training in power, privilege, and inequity. In 2017, she received the college’s prestigious Exceptional Faculty Award.

“Due to my background in Deaf Education, I’m fortunate to have experience working with students from a wide background,” said Engel. “As a result, I adapt my teaching style to fit students’ needs. I am always willing to stop, circle back, and try a different teaching approach, knowing the other students would most likely benefit as well.”

R. Earl Frederick Jr., Cuisine

Management

R. Earl Frederick Jr. earned his Associate in Applied Science degree in culinary arts from Johnson & Wales University in Providence, Rhode Island, his Associate in Applied Science degree in baking and pastry arts from the Oregon Culinary Institute, and his Bachelor of Science in business administration from Warner Pacific College in Oregon. A Certified Executive Chef through the American Culinary Federation, he has held chef positions in the culinary services of Walt Disney World, Club Med, Job Corps, Nike, and Intel.

Since coming to Clark College, Frederick has helped launch the college's Cuisine Management program and provided input on the design of its new McClaskey Culinary Institute. He serves as the program's ServSafe Certified Instructor and Registered Proctor, ensuring students meet the rigorous requirements of this national food-safety program.

"I lead by example and lecture from facts," Frederick said. "I tell my students that you'll receive exactly what you put into the class. My motto: Don't talk about it, *be* about it!"

Aaron Guerra, Cuisine Management

Aaron Guerra has decades of experience as an executive chef, instructor, and education and restaurant consultant. After graduating from the Western Culinary Institute with an associate degree in culinary arts, he worked as an executive chef at Portland's Harvest Grill and The Restaurant at the Historic Reserve in Vancouver, Washington. He was nominated for the American Culinary Federation's "Chef of the Year" in 2007, 2011, and 2014, and was named ACF Pro Chef Oregon's Chef of the Year in 2014. His teaching experience includes Le Cordon Bleu/Western Culinary Institute in Portland, Oregon; Northwest Culinary Institute in Vancouver, Washington; and Clark College.

At Clark, Guerra helped launch the college's Cuisine Management program and provided input on the design of its new McClaskey Culinary Institute. He serves as department chair and is active in his community, founding a nonprofit called the Culinary Champions for Charity that raises money for local organizations. He also participates in a national group of leaders in higher education called the Deans and Directors Retreat.

"My teaching philosophy and approach is simple," said Guerra. "I am a conduit of my experience, skills and knowledge from 30 years of being a chef to my students, fellow instructors and campus. My job is to help prepare the next generation of cooks and chefs and to help make myself, my coworkers and those I interact with on campus better with every opportunity."

Dr. Nick Macias, Computer Science & Engineering

Dr. Nick Macias earned both a bachelor's degree in electrical engineering and a master's degree in computer science from George Washington University in Washington, D.C.; a master's degree in mathematics from Duke University in Durham, North Carolina; and a doctorate degree in electrical engineering from Virginia Polytechnic University. Along with his industry-specific work experience in both the private sector and as a civil

servant, he has teaching experience at Duke, George Washington, Virginia Tech, Northwest Academy, Portland State University, Washington State University, and Clark College.

Dr. Macias joined Clark College in 2011. Within his department, he is actively involved in Guided Pathways, course assessment, community outreach, and student advising. He serves as faculty advisor for the Computer Science and Engineering Club; outside of Clark College, he volunteers with

the Regional Arts and Culture Council. In 2017, he earned Clark College's prestigious Exceptional Faculty Award.

"I believe learning happens through the search for answers, so I teach by raising questions in the material, in the subject, in ourselves," said Dr. Macias. "I encourage students to make and embrace mistakes, as these raise the exact questions best suited to one's own learning."

Three decades of music



Don Appert. *Photo: Tom Seeman.*

On Wednesday, December 4, the award-winning Clark College

Orchestra will present its fall concert as part of the 2019-2020 season celebrating the 30th anniversary of Dr. Donald Appert as Clark College Music Director/Conductor. This all-orchestral extravaganza will include *La Valse* by Maurice Ravel, *Nuages* and *Fêtes* from Claude Debussy's *Nocturnes*, and Josef Suk's *Symphony No. 1 in E Minor*.

The performance is at 7:30 p.m. in the auditorium of Skyview High School in Vancouver. Admission is free and open to the public. Donations to the Orchestra General Fund will be accepted at the door.

For complete information about all the Clark College Music Department concerts including the orchestra, concert band, jazz ensemble, and choirs, please see <http://www.clark.edu/campus-life/arts-events/music/music-concerts>.

About Dr. Donald Appert

Dr. Donald Appert has appeared as a guest conductor in Japan, Australia, Central America, and throughout Europe. In Italy *La'ovadese* wrote, "... the performance of the 'Serenade in C Major' of Tchaikovsky, under the exceptional direction of Appert, was in such a style that it brought out the elegance and grace of the melodic lines with Mozartian inspiration." *Giornale di Sicilla* praised his interpretation of Nielsen's First Symphony as "lyrical with an airy freshness," and his conducting as "precise, painstakingly accurate, and diligent." In the United States, he has appeared as a guest conductor of the Vancouver (Washington) Symphony, the University of Texas – Arlington Symphony Orchestra, the Eastern Washington University Symphony Orchestra, and the University of Central Arkansas Symphony.

As one of only five musicians chosen, Dr. Appert received the

2015 Honored Artists of The American Prize for “individuals who have proven themselves to be musicians of sustained excellence over a number of seasons.” Adding to this distinctive honor is his 2011 The American Prize in Orchestral Programming – Vytautas Marijosius Memorial Award for his work with the Oregon Sinfonietta.

Dr. Appert was awarded the 2015 ASCAPPLUS Award in recognition of his performances in Italy and the United States. His awards in previous years were for performances in Romania, Qatar, Europe, Central America, Japan, and the United States. Dr. Appert is the recipient of the 2014 Clark County Arts Commission Lifetime Achievement in the Arts Award, and in 2009, he received the Washington Community College Humanities Association Exemplary Status Award in recognition of his outstanding contributions to the Humanities.

As a member of ASCAP, most of Dr. Appert’s compositions have been performed throughout the world. A recent work, *Concerto for Cello and Orchestra*, commissioned by and for Jeffrey Butler of the Houston Symphony, had its world première to great applause on June 17, 2018, with Mr. Butler as soloist and the Clark College Orchestra accompanying him.