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About: Originally a political science major at Michigan State University, Roman Boldyreff enlisted in the Marine Corps at the end of the Vietnam War and was stationed at Marine Barracks, Subic Bay. He started taking biology classes in his off time through LaVerne University.

Boldyreff was honorably discharged in August 1974 in Los Angeles. He also attended Coastal Carolina Community College, DeAnza College and the University of West Florida, where he earned a B.S. and M.S. in Cellular and Molecular Biology.

In 1983, Boldyreff began teaching biology, chemistry and physics at Century High School and worked for the Escambia County School District in Florida for 18 years. He was also an adjunct instructor at Pensacola Junior College. Boldyreff came to Tri-C in 2001.

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Education: M.S. in Biology, California State University, Northridge B.A. in History, University of California, Riverside

About: Katherine Gould is known for her silly memes and passion for weird biology. After a lifetime in the Los Angeles area, Gould moved to Cleveland in 2022 and discovered bizarre things such as "snow," "weather" and "affordable housing."

She is a fan of the Guardians, Dodgers and Cavaliers. She volunteers with the Cleveland Metroparks and can often be found hiking very slowly, taking pictures of every flower and insect.

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Education: M.S. in Biology, Indiana University of Pennsylvania

About: Joseph Koch enjoys studying and teaching all topics within biology – particularly ecology, zoology, phylogeny and cell biology. He is also passionate about exercise, hiking, birding and rock climbing.

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Education: Ph.D. in Entomology, Clemson University Master of Science in Entomology, University of Florida

About: Margaret Lehnert has loved biology for as long as she can remember. While insects are her favorite, she also enjoys teaching human-based biology courses. She teaches multiple nonmajor courses such as Human Biology, Insect Biology and Cell and DNA, and major courses such as Biochemistry, Anatomy and Physiology I.

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About: Michel Rowan regularly teaches courses in three departments: biology, earth science and plant science.

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Education: Ph.D. in Neuroscience, University of Cincinnati College of Medicine

B.A. in Biology, Transylvania University

About: Elizabeth Vaidya spent a large part of her career working as a scientist studying the neural circuitry of motivation and addiction, but her passion is teaching. She teaches Principles of Biology I and II and Anatomy and Physiology I and II at Tri-C.

Varhegyi, Geza

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