University of Jamestown offers pre-professional preparation for a number of health-related fields including podiatry. Traditionally, more than 85 percent of our science (biology and chemistry) majors pursue graduate or professional degrees in the health professions or research.

**Program Strengths**
University of Jamestown provides a strong background for students pursuing further study in chiropractic. As a pre-chiropractic student at University of Jamestown, you will benefit from:

- faculty whose main focus is teaching
- small class sizes assuring personal attention from instructors
- advisers who are informed about the requirements and opportunities in pre-professional areas
- a strong emphasis on the liberal arts, which will prepare you for professional school
- many organizations and activities providing opportunities to develop non-academic skills while pursuing your professional goals

**Professional School Placement**
University of Jamestown students have gone on to prestigious professional schools across the country, including:

- Northwestern College of Chiropractic
- Cleveland College of Chiropractic
- Palmer College of Chiropractic

**Experienced Faculty**
The faculty at University of Jamestown have professional degrees or doctorate degrees earned in the sciences. They have laboratory and field research experience.

- Anthony Amaro, Ph.D., professor of chemistry. He teaches courses in biochemistry and organic chemistry.
- Cynthia Ault, M.S., M.T. (ASCP), assistant professor of biology and chemistry. Her interests include clinical laboratory science and microbiology.
- Bruce Jensen, Ph.D., professor of biology and biology department chair. His interests include molecular genetics and evolution.
- Kit Schnaars-Uvino, Ph.D., assistant professor of biology. Her interests include arctic tundra ecology.
- Michelle Solensky, Ph.D., professor of biology. Her interests include animal behavior and community ecology.
- Carl Steffan, Ph.D., associate professor of chemistry and chemistry department chair. He teaches physical and inorganic chemistry and quantitative analysis.
- Mika Thorlakson, D.C., assistant professor of biology and kinesiology. He teaches courses in human anatomy and physiology as well as kinesiology.

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