



Frank B. Bell

ADJUNCT ASSISTANT PROFESSOR

COURSES TAUGHT

- HAP 5120 - Integumentary, Skeletal, and Muscular Systems
- HAP 5150 - Lymphatic System/Immunity, Respiratory System, Digestive System, Metabolism
- HAP 5160 - Urinary System, Acid-Base Balance, Reproductive System, Development/Inheritance
- ITP 5135 - Designing and Developing for Lab and Blended Learning Environments
- ITP 5140 - Employment in the College/University Setting

EDUCATION

- M.S., Northeast College of Health Sciences, 2015
- D.C., Cleveland Chiropractic College, 1988

BIOSKETCH

Dr. Bell graduated from Cleveland Chiropractic College in 1988, and practiced in upstate New York for 25 years. He is also a graduate of the MSHAPI Program. In 1989, Dr. Bell began teaching human anatomy and physiology at Hudson Valley Community College. In 1991, he began teaching medical terminology, and introductory human biology and chemistry courses at Schenectady County Community College. In 1995, he temporarily left teaching to spend more time with his young children. In 2006, Dr. Bell returned to teaching human anatomy and physiology at Schenectady County Community College and this experience initiated his transition from practicing full-time to teaching full-time. Currently, Dr. Bell is an associate professor of biology at SUNY Adirondack teaching human anatomy and physiology, and medical terminology. Also, he has instructed over 100 online undergraduate and graduate courses in biological and health sciences for multiple colleges/universities, such as human anatomy and physiology, medical terminology, trends and issues in health care, medical ethics, bachelor's capstone in health science, and health behavior. Additionally, Dr. Bell is part of a team that assists Dr. Patton in authoring of several popular A&P textbooks and manuals, published by Elsevier. Dr. Bell was the first to join Dr. Crocker in forming the MSHAPI faculty.



Karen Z. Bull

ADJUNCT ASSISTANT PROFESSOR

COURSES TAUGHT

- ITP 5110 - Instructional Theory & Practices: Foundations of the Classroom
- ITP 5120 - Elements of Course Development
- ITP 5135 - Designing and Developing For Lab and Blended Learning Environments

EDUCATION

- B.S., Allegheny College, 2003
- M.Ed., University of Maine, 2005
- Ph.D., Syracuse University, 2015

BIOSKETCH

Karen Zannini Bull is the dean of the division of online learning at the University of North Carolina at Greensboro. Previously, she served as the associate dean of academic affairs and online programs at University College of Syracuse University. Professor Bull teaches ITP5110, ITP5120 and ITP5135 for the MSHAPI program at Northeast College of Health Sciences. Prior to her appointment at Syracuse University, Bull served two roles at Onondaga Community College: the assistant director of distance education from 2010-2012 and the director of program evaluation from 2012-2013. Dr. Bull holds a Doctorate of Philosophy in Instructional Design, Development and Evaluation from the School of Education at Syracuse University. She holds a master of education degree in instructional technology from the University of Maine at Orono, and a bachelor of science in computer science from Allegheny College.



William J. Germano

ADJUNCT ASSISTANT PROFESSOR

COURSES TAUGHT

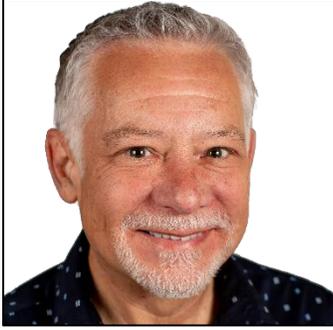
- HAP 5110 - Introduction to A and P; Chemistry; Cells; Histology
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EDUCATION

- B.A., SUNY Stony Brook, 1988
 - M.S., Northeast College of Health Sciences, 2012
 - D.C., Northeast College of Health Sciences, 1991
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BIOSKETCH

Dr. Germano is the instructor for HAP5110: Introduction to A and P; Chemistry; Cells; Tissues in the MSHAPI program. In addition, Dr. Germano is the full-time anatomy and physiology coordinator at Farmingdale State College and is a clinical assistant professor at Stony Brook University, where he also teaches anatomy and physiology in the School of Health Technology and Management. Previously, he was an adjunct instructor at Molloy College. Dr. Germano was in private practice in Long Island, N.Y. from 1992 to 2015. He graduated from Stony Brook University in 1988 with a B.A., earned his D.C. from Northeast College of Health Sciences in 1991, and earned his MSHAPI degree in 2012, also from Northeast College of Health Sciences. Dr. Germano is a member of the Human Anatomy and Physiology Society (HAPS).



Kevin T. Patton

ADJUNCT PROFESSOR

COURSES TAUGHT

- HAP 5130 - Nervous System
 - ITP 5140 - Employment in the College/University Setting
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EDUCATION

- B.A., Saint Louis University, 1980
 - M.S., Southern Illinois University at Edwardsville, 1984
 - Ph.D., Union Institute and University, 1987
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BIOSKETCH

Kevin Patton M.S., Ph.D. has worked as an anatomy & physiology (A&P) professor for nearly four decades, having taught at high school, community college, and university levels. He is a founding faculty member of St. Charles Community College, where he established an undergraduate A&P program in 1987. He has won several teaching awards, including the Missouri Governor's Award for Excellence in Teaching. Dr. Patton is among the founding members of the M.S.H.A.P.I. faculty. As he enters his second decade in this program, he is more excited than ever about its value to A&P faculty as he sees all the many successes of our alumni. Kevin is the author of several popular and award-winning A&P textbooks and manuals. He is currently active as a president emeritus of the Human Anatomy and Physiology Society (HAPS) and was the founding director of HAPS Institute (HAPS-I), a continuing education program for A&P professors. Dr. Patton is well known among A&P faculty across the globe as the host of a suite of resources called The A&P Professor (theAPprofessor.org). These resources include a podcast, online community, blog, and website that provide a variety of informal professional development opportunities. Dr. Patton teaches HAP 5130 - Nervous System and ITP 5140 - Employment in the College/University Setting.



Kristina L. Petrocco-Napuli

ADJUNCT ASSOCIATE PROFESSOR

COURSES TAUGHT

- ITP 5110 - Foundations of the Classroom
 - ITP 5135 - Designing and Developing For Lab and Blended Learning Environments
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EDUCATION

- B.S., University of Arizona, 1998
 - M.S., Syracuse University, 2006
 - D.C., Northeast College of Health Sciences, 2003
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BIOSKETCH

Dr. Petrocco-Napuli graduated from the University of Arizona with her degree in physiological sciences and later with her chiropractic degree from Northeast College of Health Sciences. Following graduation from chiropractic college, she opened a practice in New York and shortly after began her post-doctoral fellowship in technique at Northeast College of Health Sciences. During this time, she also achieved a master's degree in instructional design, development and evaluation from Syracuse University. During her time in academia Dr. Petrocco-Napuli has been involved in designing and developing multiple programs, assisting faculty in teaching practices and programmatic accreditation. Developing the MSHAPI curriculum in collaboration with Dr. Bob Crocker was one of her favorite projects since her background is based in physiology and she has a strong passion for education. As an active member of the American Chiropractic Association she received the 2020 Academician of the Year award. She currently serves the chiropractic profession as the assistant dean in the College of Chiropractic at Logan University, adjunct faculty of Northeast College of Health Sciences and the councilor-at-large for the Council on Chiropractic Education. She has presented at numerous conferences around the world such as The Teaching Professor, Middle States Commission on Higher Education, Professional and Organizational Development, The Lilly Conference on Higher Education, World Federation of Chiropractic Educational Conference and ACC/RAC. She currently teaches ITP 5110- Foundations of the Classroom.



Nazish Siddiqi

ADJUNCT ASSISTANT PROFESSOR

COURSES TAUGHT

- HAP 5180 - Essentials of Medical Microbiology for Anatomy and Physiology Instructors
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EDUCATION

- M.S., Northeast College of Health Sciences, 2019
 - M.P.H., University of Karachi, Karachi, Pakistan, 1998
 - B.M., (Equivalent to MD degree in Pakistan) University of Karachi, Karachi, Pakistan, 1991
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BIOSKETCH

Dr. Nazish Siddiqi is a physician with postgraduate training in epidemiology, public health and human anatomy and physiology. She received training in these disciplines both in the USA and abroad. In her country of origin, Pakistan, she was associated with two medical colleges, where she practiced as a primary care physician and also received her Master's degree and fellowship in public health. Between 2006 and 2008, she was associated with Michigan State University as an NIH postdoctoral fellow in perinatal epidemiology. Her most recent qualification is a Master of Science degree in Human Anatomy and Physiology Instruction from Northeast College of Health Sciences (MSHAPI, 2019). Currently, she is an assistant professor of science in the College of Health Professions at Chamberlain University, where she is responsible for teaching human anatomy and physiology and microbiology courses to students pursuing a bachelor of science degree in nursing (BSN). At Northeast College of Health Sciences, she is responsible for teaching HAP 5190 - Essentials of Pathophysiology for Anatomy and Physiology Instructors, to MSHAPI students.



Amy M. Simolo

ADJUNCT ASSISTANT PROFESSOR

COURSES TAUGHT

- ITP5160 - Designing Online Courses
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EDUCATION

- A.A.S., Cazenovia College, 1999
 - B.S., Cazenovia College, 2001
 - M.S., University At Albany, 2010
 - Ed.D., University of Rochester, 2016
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BIOSKETCH

Amy Simolo, M.S., Ed.D., completed her doctorate in teaching and curriculum as well as a certificate in online teaching from the University of Rochester's Warner School of Education. Her Master of Science degree in curriculum development and instructional technology was attained from SUNY Albany. Dr. Simolo previously served Northeast College of Health Sciences' faculty in the Academy for Teaching Excellence, first as the instructional technologist, then as the department's director, from 2011-2017. Dr. Simolo developed and teaches ITP5160: Designing Online Courses for Northeast College of Health Sciences' M.S. in Human Anatomy and Physiology Instruction program. Dr. Simolo currently serves the faculty of the University of Scranton as their faculty development specialist.



Peggie L. Williamson

ADJUNCT ASSISTANT PROFESSOR

COURSES TAUGHT

- HAP 5140 - Endocrine System; Cardiovascular System

EDUCATION

- B.S., University of Virginia, 1988
- M.S., Old Dominion University, 1996
- M.S., New York Chiropractic College, 2014
- D.P.T., University of Mary Hardin-Baylor

BIOSKETCH

Dr. Williamson spent several years as a wellness coordinator for the NASA/Langley Research Center before discovering her love of teaching. After leaving that position, she began what would become a 15-year career in education as a full-time professor teaching anatomy & physiology and nutrition to undergraduate pre-nursing students. Though she loved helping students achieve their academic and career goals, she decided to become a full-time student again to pursue a long-term goal of her own – working towards a doctorate degree. While pursuing her doctorate, she found an alternate way of educating students by writing and publishing an exercise science textbook with Wolters-Kluwer. Additionally, she helped develop various online ancillaries for several A&P texts. Dr. Williamson is now working as part of an amazing author team on a series of popular A&P texts published by Elsevier Publishing. In addition to teaching, Dr. Williamson recently developed the physiology curriculum for a new Master of Science Physician Assistant's program at a private university in Central Texas. She is an active member of several professional groups, including the Human Anatomy & Physiology Society, American Physical Therapy Association, American College of Sports Medicine, and the Academy of Nutrition and Dietetics. She has also recently joined the Textbook & Academic Authors Association. She has been the recipient of several achievement and excellence awards and has a life-long love of learning as evidenced by her continued participation in educational and advanced learning opportunities. Dr. Williamson is currently working at an outpatient physical therapy clinic as a doctor of physical therapy with advanced training in manual therapy, dry needling, and spinal manipulation. She also teaches one to two college courses per semester, including undergraduate anatomy & physiology and graduate applied physiology,

pathophysiology, and health & wellness. As a proud MSHAPI graduate (class of 2014), Dr. Williamson is excited to have the opportunity to teach HAP 5140 - Endocrine System; Cardiovascular System at Northeast College of Health Sciences.