DEPARTMENT OF CLINICAL HEALTH SCIENCES

Leadership
  Chairperson
Crystal Botkin, M.P.H., CNMT, PET
  Nuclear Medicine Technology Program Director
Marcy Kennedy, M.A., ARMRT, RT(MR)
  Magnetic Resonance Imaging Program Director
Kathleen O. Kienstra, M.A.T., RT(R)(T)
  Radiation Therapy Program Director
Minh Kosfeld, Ph.D., MLT (ASCP)
  Investigative Medical Science Program Director
Teresa Neal, MHA, RHIA
  Health Information Management Program Director
Amanda Reed, M.A.E., MLS (ASCP)CM (https://www.slu.edu/doisy/faculty/reed-amanda.php)
  Medical Laboratory Science Program Director
  Health Sciences Program Director

Faculty
Crystal Botkin, M.P.H., CNMT, PET (https://www.slu.edu/doisy/faculty/botkin-crystal.php)
Uthayashanker Ezekiel, Ph.D., MB(ASCP) (https://www.slu.edu/doisy/faculty/ezekiel-uthayashanker.php)
Sarah Frye, M.B.A., CCRP, CNMT, PET, NCT (https://www.slu.edu/doisy/faculty/frye_sarah.php)
Elizabeth Gockel-Blessing, Ph.D., MLS(ASCP)CM (https://www.slu.edu/doisy/faculty/blessing-elizabeth.php)
Amy B. Harkins, MBA, Ph.D. (https://www.slu.edu/doisy/faculty/harkins-amy.php)
Rita M. Heuertz, Ph.D., MT (ASCP) (https://www.slu.edu/doisy/faculty/heuertz-rita.php)
Julie Howe, MBA, D-ABMDI (https://www.slu.edu/doisy/faculty/howe-julie.php)
Marcy Kennedy, M.A., ARMRT, RT(MR) (https://www.slu.edu/doisy/faculty/kennedy-marcey.php)
Minh Kosfeld, Ph.D., MLT (ASCP) (https://www.slu.edu/doisy/faculty/kosfeld-minh.php)
Teresa Neal, MHA, RHIA (https://www.slu.edu/doisy/faculty/neal-teresa.php)
Elaina Osterbur, PhD (https://www.slu.edu/doisy/faculty/osterbur-elaina.php)
Tim R. Randolph, Ph.D., MT (ASCP) (https://www.slu.edu/doisy/faculty/randolph-tim.php)
Amanda Reed, M.A.E., MLS (ASCP)CM (https://www.slu.edu/doisy/faculty/reed-amanda.php)
Austin Turner, M.S., CNMT, PET, RT(MR) (https://www.slu.edu/doisy/faculty/turner-austin.php)
Julie Wolter, MA, RHIA (https://www.slu.edu/doisy/faculty/wolter-julie.php)

Overview
Clinical Health Sciences is a dynamic and comprehensive department that will include many pre-professional programs offered in the college, as well as the primary programs focused on diagnostics.

Programs
  • Health Information Management, B.S. (http://catalog.slu.edu/colleges-schools/health-sciences/clinical-health-sciences/health-information-management-bs)
  • Health Information Management, Minor (http://catalog.slu.edu/colleges-schools/health-sciences/clinical-health-sciences/health-information-management-minor)
  • Health Sciences, B.S. (http://catalog.slu.edu/colleges-schools/health-sciences/clinical-health-sciences/health-sciences-bs)
  • Health Sciences, B.S. to Pharmacy, Pharm.D Accelerated Program (http://catalog.slu.edu/colleges-schools/health-sciences/clinical-health-sciences/health-sciences-pharm)
  • Investigative and Medical Sciences, B.S. (http://catalog.slu.edu/colleges-schools/health-sciences/clinical-health-sciences/investigative-medical-sciences-bs)
  • Magnetic Resonance Imaging, B.S. (http://catalog.slu.edu/colleges-schools/health-sciences/clinical-health-sciences/magnetic-resonance-imaging-bs)
  • Medical Laboratory Science, B.S. (http://catalog.slu.edu/colleges-schools/health-sciences/clinical-health-sciences/medical-laboratory-science-bs)
  • Medical Laboratory Science, Certificate (http://catalog.slu.edu/colleges-schools/health-sciences/clinical-health-sciences/biomedical-laboratory-science-certificate)
  • Molecular Imaging and Therapeutics, M.S. (http://catalog.slu.edu/colleges-schools/health-sciences/clinical-health-sciences/molecular-imaging-therapeutics-ms)
  • Nuclear Medicine Technology, B.S. (http://catalog.slu.edu/colleges-schools/health-sciences/clinical-health-sciences/nuclear-medicine-technology-bs)
  • Radiation Therapy, B.S. (http://catalog.slu.edu/colleges-schools/health-sciences/clinical-health-sciences/radiation-therapy-bs)