

Dr. Tanis Hogg, PhD

Assistant Dean for Medical Education, Office of Medical Education
Vice Chair, Department of Medical Education
Associate Professor, Department of Medical Education
Clinical Associate Professor, Department of Biomedical Sciences
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**Education**

- 2014 Harvard Macy Program: A Systems Approach to Assessment in Health Professions Education, Harvard University, Cambridge, MA
- 2011 Harvard Macy Program for Educators in Health Professions, Harvard University, Cambridge, MA
- 2001 Dr. rer. nat. (PhD), Biochemistry/Biophysics, Friedrich-Schiller University, Jena, Germany
- 1993 BSc, Biochemistry, University of British Columbia, Vancouver, Canada

Positions

- 2014-present Assistant Dean for Medical Education, Department of Medical Education, TTUHSC-PLFSOM
- 2014-present Clinical Associate Professor, Department of Biomedical Sciences, TTUHSC-PLFSOM
- 2013-present Associate Professor, Graduate School of Biomedical Sciences, TTUHSC
- 2008-present Vice-Chair, Department of Medical Education, TTUHSC-PLFSOM
- 2008-present Founding Director, Scientific Principles of Medicine Course, TTUHSC-PLFSOM
- 2008-present Associate Professor, Department of Medical Education, TTUHSC-PLFSOM
- 2004-2007 Senior Lecturer and Group Leader, Institute of Biochemistry, Center for Structural and Cell Biology in Medicine, University of Lübeck, Germany
- 2002-2004 Founding Director of Pharmaceutical Research and Development, Jena Drug Discovery GmbH, Jena, Germany
- 2001-2002 Research Associate, Department of Structural Biology and Crystallography, Institute of Molecular Biotechnology, Jena, Germany

Distinctions

- 15+ years of teaching experience in medical biochemistry and nutrition
- Executive Board Member, Association of Biochemistry Course Directors, 2011-2015
- 3x TTUHSC-PLFSOM Faculty of the Year Award Nominee
- Heinrich-Dräger Award for Infectious Disease Research, 2007
- Editor's Choice for Biochemistry Research, Science Magazine, Science 304, 2004

Scholarly Interests

Medical and graduate education, macromolecular crystallography, structural biology, rational drug design, GTPases, molecular mechanisms of microbial pathogenesis and persistence