Christina Theist - Statement of Advocacy and Teaching

Formal Education:

Extensive bachelors level coursework in business, management, communications and social sciences and a Master's in Health Administration

Advocacy:

Chronic Disease Coalition – Patient Ambassador, Jan 2018 -current GBS-CIDP Registry - Mar 2019 - current National Organization of Rare Disease – Member, Rare Action Network, Dec 2021 - current

Teaching Experience:

- Concordia University, Nebraska Adjunct Faculty, Health Administration Masters' Program; Course development and/or teaching Health Services Organizations and Health Policy courses, 2015 – 2020. (online)
- National University Adjunct Faculty, Health and Human Services, RN to BSN, Health Administration & Public Health Programs. Courses: Health informatics, Health Information Exchange. 2016 current. *(online)*
- University of California, Santa Barbara Instructor, Extension Program; Blogging for Business, 2017 - 2020.
- Six-week Online Seminar Health Informatics for Leaders, American College of Healthcare Executives 2011 2016.
- University of Laverne, Ventura County Campus, Health Administration Adjunct Faculty, 1999 200.
- TeamSTEPPS Master Trainer in evidence-based communications and team training
- Numerous instances of on-the-job mentoring, educating and training.

Publications:

Thielst, C. B. (2016) *Managing Risks of Social Media Self-Study Course, 2nd Edition,* Chicago: Health Administration Press.

Thielst, C. B. (2014) *Applying Social Media Technologies in Healthcare Environments*, Chicago: HIMSS.

Thielst, C. B. (2013) Social Media in Healthcare: *Connect, Communicate, Collaborate.* 2^{*nd*} *Edition,* Chicago: Health Administration Press.

Thielst, C. B. & Jones, L. E. (2007) *Guide to Establishing a Regional Health Information Organization*. Chicago: HIMSS.

Thielst, C. B. (2006) *Forming a RHIO? Guide to Establishing a Regional Health Information Organization.* Santa Barbara.

Numerous articles for a variety of media outlets; samples at http://thielst.typepad.com/about.html