

Oregon Tech Faculty and Staff:

Welcome to Oregon Tech's annual convocation! This year the event is scheduled from Thursday September 16 through September 22, 2021 in virtual modality. The daily schedules are shown below. Please note the required sessions for various groups.

We are particularly excited to host 4 external keynote speakers this year – open to all – in addition to President Naganathan's welcome address.

## Add to my Calendar Attendance Time Session – Host Link (double click) Optional for anyone needing IT help 8:00a-5:00p IT Help Desk – Library lobby Collaborating with TOP – Click to Open to all 8:00a-8:45a TOP, Zach Jones Collaborating with Join TOP - Format\_ Virtua 8:45a-9:00a Break Keynote "Reach Everyone r+ + + and Teach Everyone with Required for all Click to 9:00a-10:30a Keynote - Reach Universal Design for Faculty Join Everyone and Teach Learning" - Dr. Tobin 10:30a-11:00a Break \*Mandatory Reporter Required for all Update to be TBD 11:00a-12:30p Training Faculty and Staff provided 12:30p-1:30p Lunch Break Challenging Students -**Required for all** Update to be 1:30p-3:00p Student Affairs, Dr. Foley, Faculty, Optional TBD provided Gaylyn Maurer for Staff Oregon Tech app info session, Recommended Update to be Student Affairs, Josie 3:00p-3:30p for Faulty, open TBD provided Hudspeth to all Introduction to ACES: Required for all Update to be 3:30p-4:00p Disability Services, Tanya TBD Faculty provided Coty & Pablo Monreal Faculty Senate open session, Open to all Click to 4:00p-5:00p Faculty Senate, Dr. faculty Faculty Senate <u>Join</u> Christopher Syrnyk open session - Form

## Tuesday, September 21<sup>st</sup>



## **Keynote Speaker**

## Dr. Thomas J. Tobin - Reach Everyone and Teach Everyone with Universal Design for Learning

Thomas J. Tobin is a founding member of the Center for Teaching, Learning, & Mentoring (CTLM) at the University of Wisconsin-Madison, as well as an internationally recognized speaker and author on quality in technology-mediated education, especially copyright, evaluation of teaching practice, academic integrity, and accessibility/universal design for learning.

Before his work with the CTLM, Tobin spent 4 years as the Program Area Director for Distance Teaching & Learning on the Learning Design, Development, & Innovation (LDDI) team at UW-Madison, and served for five years as the Coordinator of Learning Technologies in the Center for Teaching and Learning (CTL) at Northeastern Illinois University in Chicago.



Since the advent of online courses in higher education in the late 1990s, Tom's work has focused on using technology to extend the reach of higher education beyond its traditional audience. He advocates for the educational rights of people with disabilities and people from disadvantaged backgrounds.

He holds a Ph.D. in English literature, a second master's degree in information science, a professional project management certification, a master online teacher certification, Quality Matters certification, and recently completed his Certified Professional in Accessibility Core Competencies (CPACC) certification.

Tom was named to *Ed Tech Magazine*'s 2020 "Dean's List" of Educational Technology Influencers, and he serves on the editorial boards of *InSight: A Journal of Scholarly Teaching* and the *Online Journal of Distance Learning Administration*.

His books include

- *Evaluating Online Teaching: Implementing Best Practices* (2015) with Jean Mandernach and Ann H. Taylor.
- The Copyright Ninja (2017).
- *Reach Everyone, Teach Everyone: Universal Design for Learning in Higher Education* (2018) with Kirsten Behling.
- Going Alt-Ac: A Guide to Alternative Academic Careers (2020) with Katie Linder and Kevin Kelly.
- UDL for FET Practitioners: Guidance for Implementing Universal Design for Learning in Irish Further Education and Training (2021) with Ann Heelan and Dara Ryder.

Tom was also proud to represent the United States on a Spring 2018 Fulbright Scholar fellowship, under which he helped Eötvös Loránd University in Budapest, Hungary to develop its first faculty-development program, and he provided workshops and training to twelve other colleges, universities, and military programs throughout Hungary.