## MR Stig Martin Tobiassen



**WEBSITES**: https://www.linkedin.com/in/stig-tobiassen-471711274/

# NTNU, Norway.

https://www.ntnu.edu/employees/stigmto

### PERSONAL INFORMATION

Marital status: Married

□ Age: 41

□ Nationality: Norwegian

### **STUDIES**

- 2005: **The Arctic University of Norway –** Social Science.
- 2007: **Norwegian University of Science and Technology –** Bachelor of Humaniora.
- 2010: Norwegian University of Science and Technology: Practical-pedagogy Teacher Education
- 2023: Norwegian University of Science and Technology: MSc: History (Digital game competence)
- 2024: **Norwegian University of Science and Technology** Information technology: Phd/MSc courses in Game technology and Empirical research methodologies in IT and digitalization.
- 2024: **Norwegian University of Science and Technology** Phd course PED8030 Researching materiality in Education, bridging the gap between theory and empirical research

### **WORK EXPERIENCE**

- 2025 to date: In service Teacher-trainer. NTNU, Department of Teacher Education
- 2025 to date: Teacher-trainer ScilMi. NTNU, Erasmus +
- ☐ 2024 to date: Educational researcher, NTNU, IMTEL
- 2011 to date: Teacher in Social Science, History, and English at Melhus municipality.
- 2024 to date: Practice Teacher, NTNU, PPU
- 2024 to date: Committee for Education Policy at Union of Education Norway
- 2018-2022: Union representative at Union of Education Melhus municipality
- 2022-2024: Advisor/scientific assistant eCHOing-project. NTNU, Erasmus +

#### **AWARDS**

"Best Dissemination" EReMCIS 2024 (Student Symposium on Empirical Research Methods in Computer Sciences and Information Systems), Department of Computer Science, NTNU

### **PUBLICATIONS**

- ♣ Tobiassen, M. S. (2023). Digital game competence in the subject of history. A study of teachers' understandings related to digital game competence in history education, as well as an evaluation of potential effects of this approach on students' historical consciousness.; MSc. Norwegian University of Science and Technology: Norway. https://ntnuopen.ntnu.no/ntnu-xmlui/handle/11250/3116462
- Angeletaki A., Tobiassen M. S., Rice P. (2023). PR3A1: Draft Methodology (Co-writer). https://ntnuopen.ntnu.no/ntnu-xmlui/handle/11250/3063174
- ♣ Prasolova-Førland., E Tobiassen M.S., et al. (2025). Stakeholder Engagement in Ethical and Human-Centered XR: A Framework for Inclusive and Participatory Learning Environments (submitted for publishing in Springer, presentation in SEEL-conference, June 2025)
- (Upcoming) Tobiassen, M. S. (2025). A way of connecting History Dissemination and Immersive Technology through Cultural Presence (30th Conference on Cultural Heritage and New Technologies, November 2025)

## ACADEMIC CONFERENCES AND PRESENTATIONS

#### 2025:

- EIT, PED 3801 VR/AR and AI for learning, Game Design Workshop, NTNU, February 5th
- BIP (Blended Intensive Pre-Teacher Training), Workshop presentation and teaching, SciLMi, Santiago De Compostela, June 8-16<sup>th</sup>.
- TYRSM (Trondheim Young Researchers Symposium on Multilingualism), Organizing Committee, NTNU, May 26-27<sup>th</sup>.

### 2024:

- EReMCIS (Student Symposium on Empirical Research Methods in Computer Sciences and Information Systems), Department of Computer Science, Academic presentation, NTNU, May 2<sup>nd</sup>
- eCHOing conference, Conference presentation, Scuola Superiore Sant'Anna, Pisa, April 17th
- PED 8030, Researching Materiality in Education, Bridging the Gap Between Theory and Empirical Research, Academic presentation, NTNU, September 5<sup>th</sup>

### 2023

 LTTA (Learning Teaching Week), Workshop presentation and teaching, eCHOing, Kea, April 24-27<sup>th</sup>.