Glory Tobiason
Program Director, Holistic Evaluation of Teaching Initiative, UCLA Lecturer, Department of Education, UCLA Affiliated Scholar, National Center for Research on Evaluation, Standards, and Student Testing (CRESST), UCLA

	Education
PhD, Social Research Methodology University of California, Los Angeles, CA	2017
TESOL Certification LanguageCorps, Phnom Penh, Cambodia	2008
MS, Pure Mathematics Western Washington University, Bellingham, WA	2003
BS, Pure Mathematics Western Washington University, Bellingham, WA	2002
GED Certificate Washington State Board for Community and Technical Colleges, Olympia, WA	1999
	Research
Program Director. <u>Teaching and Learning Center at UCLA</u> . Project: " <u>Holistic Evaluation of Teaching</u> "	023-present
Research Lead and Project Co-Lead. <u>Teaching and</u> <u>Learning Center at UCLA</u> . Project: " <u>Holistic Evaluation of</u> <u>Teaching</u> "	2021-2023
Lead Researcher. National Center for Research on Evaluation, Standards, & Student Testing (CRESST). Project: "Peer Assisted Reflections on Student Learning (PAROSL): A program for supporting faculty in remote / online teaching"	2018-2023
Lead Qualitative Researcher. CRESST. Project: "Magnet Schools Assistance Program"	2017-2018
Research Assistant. CRESST. Project: "Literacy Design Collaborative"	2017-2018
Research Assistant. CRESST. Project: "Excellence for All"	2013
Research Assistant . <i>CRESST</i> . Project: "Mathematics Design Collaborative"	2013

Teaching Positions

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University Lecturer, Department of Education	2018-present
University of California, Los Angeles, CA	Z010-present
Graduate Teaching Assistant , Department of Education University of California, Los Angeles, CA	2015-2017
Graduate Teaching Assistant , Department of Mathematics Western Washington University, Bellingham, WA	2002-2003
K-12	
ESL Specialist / Instructional Coach Center City Public Charter Schools, Washington, DC	2010-2012
Kindergarten EFL Teacher Terakki Vakfı Okulları, Istanbul, Turkey	2009-2010
Pre-School EFL Teacher American Pacific School, Phnom Penh, Cambodia	2008-2009
High School Math / ESL Teacher The Next Step Public Charter School, Washington, DC	2006-2008
High School Math Teacher Umbwe Secondary School, Moshi, Tanzania	2003-2005

Courses Taught

Graduate

Introduction to Research Design and Statistics (F2F)
Multiple Regression Analysis (F2F; Teaching Assistant)
Analysis of Designed Experiments (F2F; Teaching Assistant)
Teaching Preparation in Education (Online and F2F)

Undergraduate

Introduction to Inquiry and Research in Education (Online and F2F)
Introduction to Quantitative Research in Education: Claims and Evidence (Online)
Pre-Calculus and Trigonometry (F2F; Teaching Assistant)

Publications

Peer-Reviewed

Tobiason, G. A. (2022). Going small, going carefully, with a friend: Helping faculty adopt lesson-level constructive alignment (CA) through non-evaluative peer observation. *Active Learning in Higher Education*, 25(1). https://doi.org/10.1177/14697874221092977

Tobiason, G. A. (2021). From content-centered logic to student-centered logic: Can peer observation shift how faculty think about their teaching? *International Journal for Academic Development*, 28(3), 287-300. https://doi.org/10.1080/1360144X.2021.2015691

Tobiason, G. A. (2021). Faculty supporting faculty... supporting students: Peer observation and responsive teaching innovations. *Change: The Magazine of Higher Learning*, *53*(6). doi: 10.1080/00091383.2021.1987791

Tobiason, G. A. (2019). Talking our way around expert caution: A rhetorical analysis of VAM. *Educational Researcher*, 48(1), 19-30. doi: 10.3102/0013189X18797618

Tobiason, G. A. (2019). Countering expert uncertainty: Rhetorical strategies from the case of value-added modeling in teacher evaluation. *Minerva*, *57*(1), 109-126. doi: 10.1007/s11024-018-9359-z

Tobiason, G. A. (2015). Expertise gaps in value-added modeling: Are we consulting the right experts? *Bulletin of Science, Technology and Society, 34*(5-6), 183-191. doi: 10.1177/0270467615582106

Tobiason, G. A. (2014). The semantics of measuring teacher effectiveness: How word choice shapes public perception, policy, and practice. *InterActions: UCLA Journal of Education and Information Studies*, 10(1).

Scheriber, S. J. & **Tobiason**, G. A. (2003). The evolution of resource use. *Journal of Mathematical Biology*, *47*(1), 56-78. doi: 10.1007/s00285-003-0195-9

Practitioner-Oriented

Herman, J. L., **Tobiason**, G., & Wang, J. (2020). "What makes your school work?" A qualitative study of eight magnet schools (CRESST Report 866). University of California, Los Angeles, National Center for Research on Evaluation, Standards, and Student Testing (CRESST).

Jones, B., Chang, S. M., Heritage, M., & **Tobiason**, G. (2014). *Supporting students in close reading*. Retrieved from https://www.csai-online.org/resource/335

Tobiason, G., Chang, S., Heritage, M., & Jones, B. (2014). *Building blocks, learning goals, and success criteria: Planning instruction and formative assessment for math standards.* Los Angeles: University of California, National Center for Research on Evaluation, Standards and Student Testing. Retrieved from h https://www.csai-online.org/resource/581

Tobiason, G., Chang, S., Heritage, M., & Jones, B. (2014). What's learned first, what's learned together? Developing a yearlong plan from the K-8 College and Career Ready Standards for mathematical content. Los Angeles: University of California, National Center for Research on Evaluation, Standards and Student Testing. Retrieved from https://www.csai-online.org/resource/703

Tobiason, G., Heritage, M., Chang, S., & Jones, B. (2014). *Developing and refining lessons: Planning learning and formative assessment for math College and Career Ready Standards*. Los Angeles: University of California, National Center for Research on Evaluation, Standards and Student Testing. Retrieved from https://www.csai-online.org/resource/578

Heritage, M., Chang, S. M., Jones, B., & **Tobiason**, G. (2013). *Literature review for the five high-leverage instructional principles*. Prepared for the Nevada Teachers and Leaders Council Joint Task Force. Los Angeles: University of California, National Center for Research on Evaluation, Standards, and Student Testing.

Public-Facing

Tobiason, G. A. (2016, June 2). *A look at the EdReports reviews*. The Center on Standards and Assessment Implementation: Notes from the Field. Retrieved from http://www.csai-online.org/spotlight/notes-field/#a-look-at-edreports-reviews

Tobiason, G. A. (2013, October 24). A cautionary lesson in 'raising the stakes' for young students. *Washington Post*. Retrieved from

https://www.washingtonpost.com/news/answer-sheet/wp/2013/10/24/a-cautionary-lesson-in-raising-the-stakes-for-young-students/

Professional Development Initiatives Program Director. Holistic Evaluation of Teaching initiative at 2023-present UCLA. Overview here: https://teaching.ucla.edu/holisticevaluation-of-teaching/ 2022-2023 **Designer and Producer.** EPIC Innovations Video Library. Overview here: https://epic.ucla.edu/epic-innovations/ **Presenter**. Instructional Design Showcase for Online Teaching 2023 and Learning at UCLA. Overview here: https://online.ucla.edu/id-showcase/ **Co-Lead and Departmental Facilitator**. Holistic Evaluation of 2021-2023 Teaching initiative at UCLA. Overview here: https://teaching.ucla.edu/holistic-evaluation-of-teaching/ **Co-Facilitator**. Pedagogy workshops administered by the Center 2020 for the Advancement of Teaching at UCLA **Co-Facilitator**. Pedagogy workshops offered by the School of 2020 **Education at UCLA Lead Developer**. "Building effective instructional teams: An 2020 Orientation for Faculty Working with TAs in Education."

Lead Developer. Peer Assisted Reflections on Student Learning (PAROSL): A program for supporting faculty in remote / online teaching. Overview here https://teaching.ucla.edu/faculty-programs/parosl/#overview	2018-2023
Co-Developer . Student agency in assessment and learning: A classroom-embedded professional learning experience for teachers. Overview here https://fa-insights.wested.org/saal/	2016
Co-Developer . Formative assessment insights: A digital professional learning experience for teachers. Overview here https://fa-insights.wested.org/	2015-2016
Co-Developer . <i>Colorado Assessment Literacy Program</i> . Overview here: https://www.cde.state.co.us/apps/assessmentlit/	2015

Presentations and Conferences

Lavine, A. S. and **Tobiason, G. A.** (2024, March). Represented UCLA's <u>Holistic Evaluation of Teaching</u> initiative at the Waypoints Symposium held at the University of California Irvine.

Lavine, A. S. and **Tobiason, G. A.** (2023, June). Represented UCLA's <u>Holistic Evaluation of Teaching</u> initiative at the National Teaching Evaluation Networking Summit held in Chevy Chase, Maryland.

Tobiason, G. A. (2019). *Value-added modeling: An introduction.* Presented at the Beijing Normal University workshop at Los Angeles: University of California, Los Angeles, National Center for Research on Evaluation, Standards, and Student Testing (CRESST).

Tobiason, G. A. (2015, May). *The semantics of measuring teacher effectiveness: How words shape public perception, policy, and research*. Poster presented at the 2015 Research and Inquiry Conference of the UCLA Graduate School of Education and Information Studies, Los Angeles, CA.

Heritage, M., Jones, B., and **Tobiason**, G. A. (2015, February). *The assessment literacy module prototype, as developed by the National Center for Research on Evaluation, Standards and Student Testing*. Presentation to the Content Collaboratives of the Colorado Department of Education, Denver CO.

	Honors and Funding
Staff Appreciation and Recognition Award	2023
School of Education and Information Studies	
Distinguished Teaching Assistant / Special Reader Award Department of Education, University of California, Los Angeles,	2017 CA

	Tobiason
Dissertation Year Fellowship Graduate Division, University of California, Los Angeles, CA	2016
Merit Scholarship Department of Education, University of California, Los Angeles, CA	2015
Merit Scholarship Department of Education, University of California, Los Angeles, CA	2014
Graduate Summer Research Mentorship Award Graduate Division, University of California, Los Angeles, CA	2014
Merit Scholarship Department of Education, University of California, Los Angeles, CA	2013
Louise Tyler Fellowship University of California, Los Angeles, CA	2013
	Service Activities
Member Committees developing and supporting Goal IV ("Elevate How We Teach") of <u>UCLA's 2023-2028 Strategic Plan</u>	2023-present
Manager Steering Committee for the Holistic Evaluation of Teaching at UCLA	2022-present
Manager Faculty Advisory Committee for the Holistic Evaluation of Teaching at UCLA	2021-present
Member CAE / CAT Committee for the Revision of Course Evaluations at UCLA	2021-2023
Member Working group refining qualitative methods offerings in UCLA Department of Education	2021-2022
Member Working group at UCLA developing university-wide <u>teaching</u> <u>resources and recommendations</u> for fall 2021 return to campus	2021
Member	2019-present

Working group developing undergraduate quantitative methods series in the UCLA Department of Education

Member 2018-present

Cross-campus Teaching Innovations Group at UCLA

Member 2020

Working group developing undergraduate qualitative methods series in the UCLA Department of Education

Ad Hoc Reviewer 2015-present

Education Policy Analysis Archives, International Journal for Academic Development, Minerva, National Science Foundation

Peace Corps Volunteer 2003-2005

US Peace Corps, Dar es Salaam, Tanzania