

Project Title: **The COPUS Analyzer App**

Principal Investigator: **Jordan Harshman**

We invite you to participate in a research study being conducted by investigators from The University of Iowa. The purpose of the study is to better understand how STEM instructors teach undergraduate courses by analyzing classroom observation data. We aim to identify common teaching styles and instructional profiles that can help improve STEM education.

Participation in this research project only requires that you use this site however you wish, with the understanding that **any information you provide through the questions asked and/or data uploaded will be used for research purposes.** These information include your name, email, and university affiliation, but this identifying information will be stored separately from your classroom observation data. Your classroom data will be deidentified and used for research only if you give permission. If you choose not to allow your data to be used for research, **it will still be stored securely and used only for feedback and diagnostic purposes.**

Taking part in this research study is completely voluntary. If you do not wish to participate in this study, you may decline by choosing not to use this site or by selecting “I do not wish for my data to be used for research purposes” when asked if your data may be used for research.

If you have questions about the rights of research subjects, please contact the Human Subjects Office, 105 Hardin Library for the Health Sciences, 600 Newton Rd, The University of Iowa, Iowa City, IA 52242-1098, (319) 335-6564, or e-mail irb@uiowa.edu.

We encourage you to ask questions. If you have any questions about the research study itself, please contact:
Jordan Harshman, jordan-harshman@uiowa.edu

Thank you very much for your consideration of this research study.