

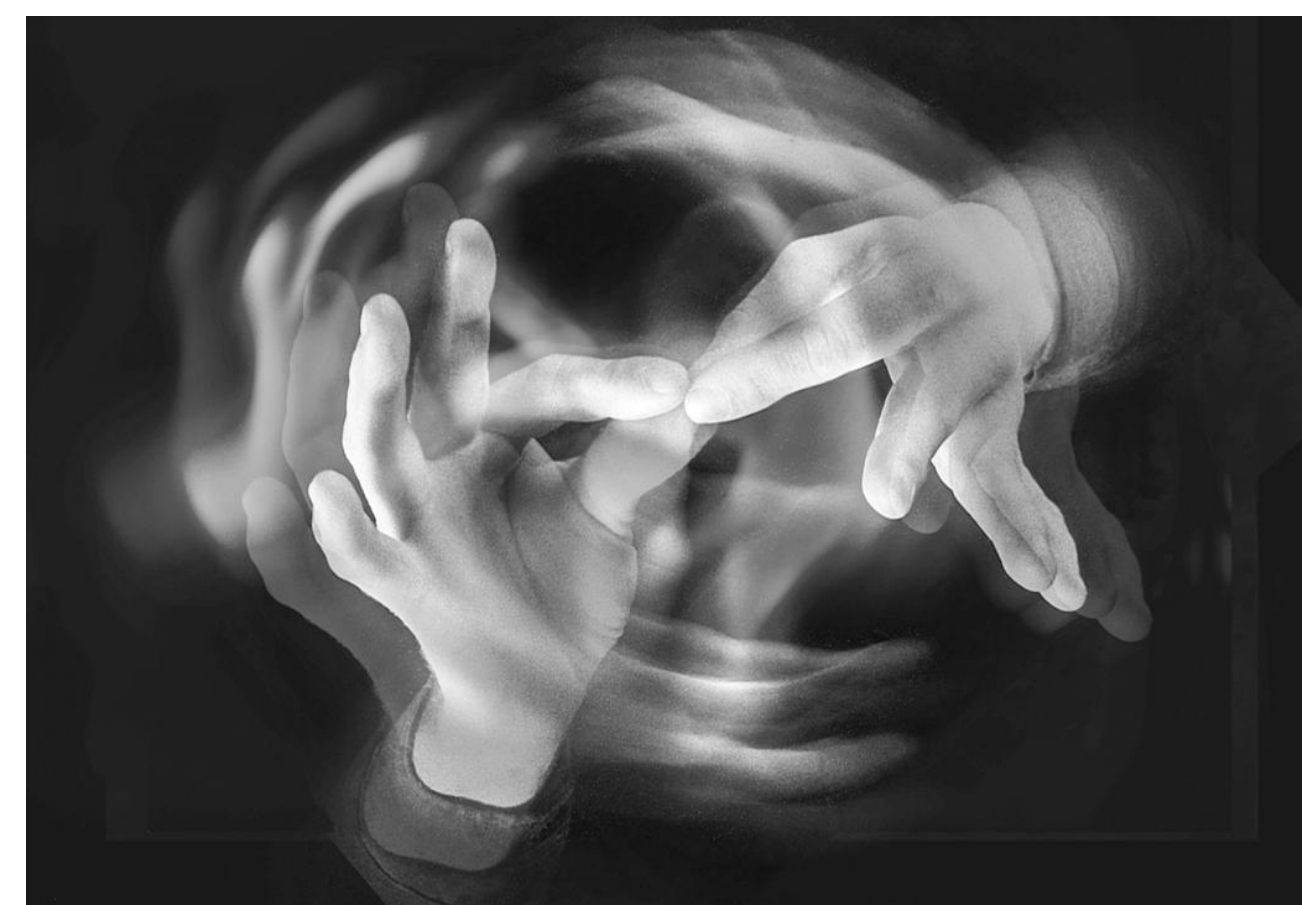
# Utilizing LAs to Employ ‘Career Introduction Model’ Programming

Dr. Kierstin Muroski & Kiersten Ryan | Rochester Institute of Technology | National Technical Institute for the Deaf | American Sign Language & Interpreting Education

## Project Overview

*Introduction to Interpreting* is often the first career-focused course taken by students majoring in signed language interpreting. LAs are hosting a series of casual weekly events connecting students to the members of their academic cohort, to members of the interpreting field, and to organizations affiliated with the profession. Introducing the first year students to these resources, are a way of offering tangible connections to their academic and professional careers early on in their career progression. Students are incentivized to attend programming with course bonus points.

LA programming outside of the classroom provides an interactive approach to support the connection between students’ academic and career development.



## Research Question

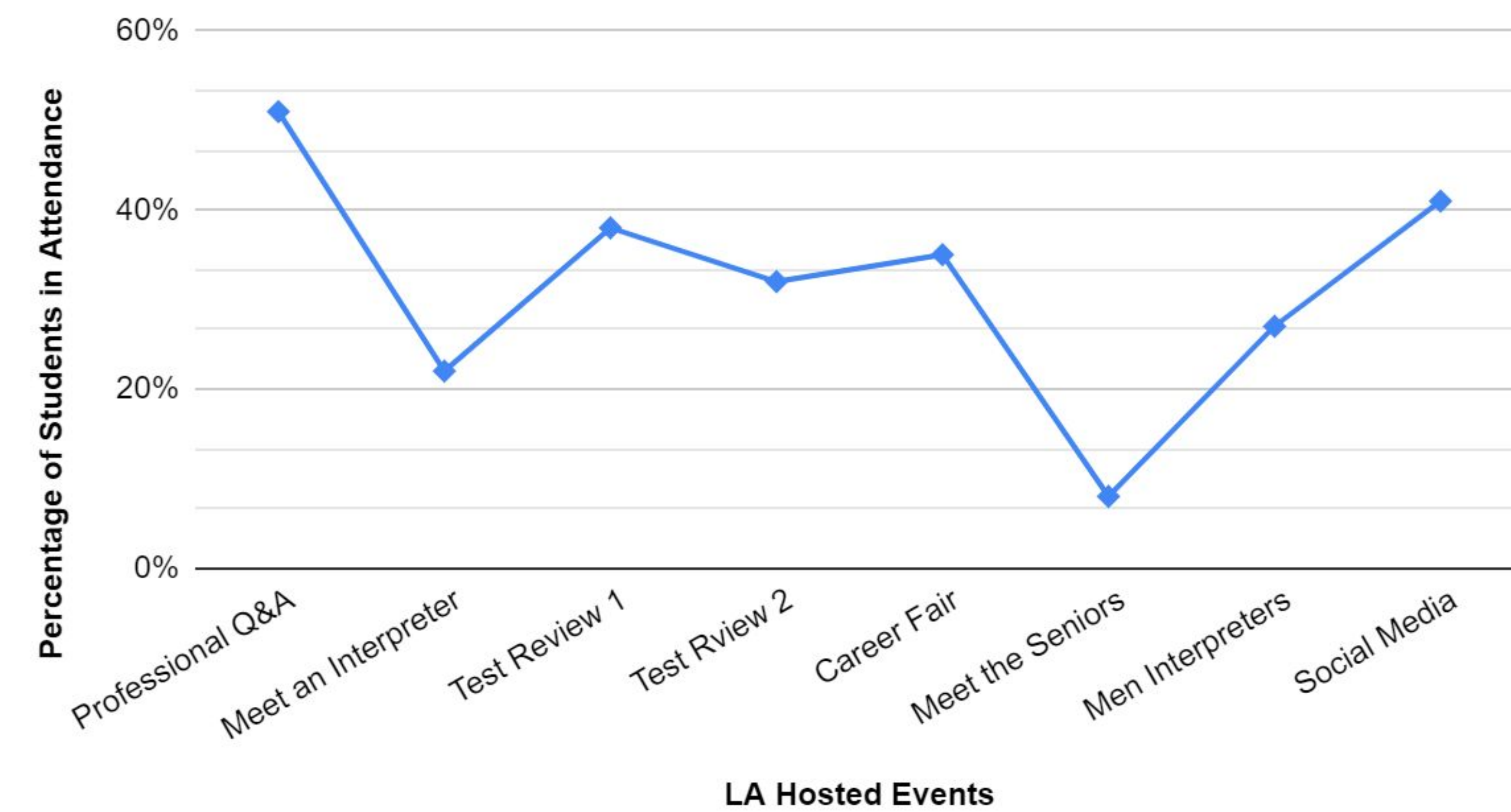
Can an early intervention strategy such as ‘Career Introduction Model’ Programming (1) strengthen students’ professional knowledge and resources, (2) support students’ self-efficacy, and (3) bolster a sense of inquiry with regard to career development.

## Hypothesis

Introducing students to a variety of working interpreters, representatives from professional organizations, and offering organized interactions with diverse career groups during students’ first semester of college, will result in an increase in professional knowledge, improved self-efficacy, and heightened sense of inquiry of the field of signed language interpretation.

## Current Data: Programming Participation

### LA Programming Attendance



## ASL Interpreter Education



## Tracking Interactions

Slack Usage

Programming  
Attendance

Longitudinal  
Surveys

## Future of the Study

A longitudinal study will be conducted via annual survey (until graduation) to measure the reported academic and career impact these career introduction model programming sessions have had on the students. Students will be asked if these sessions have impacted their professional networking, their preparedness for future classes, their desire to learn more about particular aspects of the profession, and self-efficacy as they proceed through the interpreting coursework. Students will be asked to rank the impact of each individual session and how that specific session influenced their ability to build lasting connections.



## Works Cited

Ayala, C., & Striplen, A. (2002). A Career Introduction Model for First-Generation College Freshmen Students.

Tsai, T. I. (2012). Coursework-related information horizons of first-generation college students. *Information Research: An International Electronic Journal*, 17(4), n4.

Maher, M. L., Cukic, B., Mays, L., Rogelberg, S., Latulipe, C., Payton, J., ... & Frevert, T. (2016, October). The Connected Learner: Engaging faculty to connect computing students to peers, profession and purpose. In 2016 IEEE Frontiers in Education Conference (FIE) (pp. 1-8). IEEE.