

Department of Communication

Spring 2023 Graduate Course Descriptions

COM 7325 Computational Communication Research

Dr. Jianing Li

This course is an introduction to computational communication research. This course aims to help you: (1) gain familiarity with major computational methods currently available to communication researchers, (2) develop a conceptual understanding of and make critical assessment of how computational methods help describe, explain, and predict communication phenomena, (3) learn how computational approaches could triangulate with other research

autoethnography, and the challenges and opportunities related to autoethnographic inquiry. Students will work throughout the semester on writing their own autoethnography. The course is designed for

