Our bodies play a central role in how we construct meaning and actions through social interaction with each other in the diverse settings that make up a society’s social worlds. In this seminar, we will analyze embodied behaviors not as an isolated, self-contained code but in relation to language, processes of human interaction, and the rich settings where people conduct their lives. We will examine the role of different kinds of embodied behaviors (i.e., body orientation and posture, eye gaze, gestures, laughter, prosody, etc.) in carrying out fundamental human activities in talk-in-interaction, including establishing joint foci of attention, coordinating turn-taking, repairing interactional problems, negotiating meaning, and constructing and negotiating interpersonal relationships. We will also consider embodied communicative behaviors in a variety of professional settings, such as courtrooms, archeological sites, and doctors’ offices. This seminar is interdisciplinary and will incorporate materials from the fields of communication, anthropology, linguistics, and sociology.

Videotapes of actual, everyday interactions will be used as a primary source of data, and ordinary face-to-face interactions will be treated as a prime site for studying embodied communicative conduct. We will inspect videotaped recordings of interactions to discover how people assemble the actions that make up ordinary social life and will produce empirically-based analyses of some of those practices.

You will be engaged in a guided semester-long research project that will involve video recording, transcribing, and analyzing a naturalistic face-to-face interaction. The goals of the project are to develop technical and analytic skills for conducting empirical research on social interaction and to produce a detailed, original analysis of an embodied interactional phenomenon.

GALINA BOLDEN received her BA in Linguistics from the University of Minnesota, and her MA and PhD in Applied Linguistics from University of California, Los Angeles. Her research examines naturally occurring, video/audio-recorded social interactions in a variety of settings: ordinary conversations between family and friends, doctor-patient interactions conducted with the help of language interpreters, conversations among co-workers at workplaces, and psychiatric visits. She conducts research on talk in Russian and English languages, as well as bilingual Russian-English conversations.