

of facilitating a conversation, rather than only a sequential interview, is increased. Depending on the characteristics of the participants, the e-researcher should use a writing style that is more conversational and friendly academic.

### Sample Welcome Message

Hello [first name of participant]:

Thank you for agreeing to participate in this interview. Further to my invitation letter, I would like to arrange a date to begin the interview. I was hoping we might begin Monday of next week, take longer than about 10 minutes each. I also thought we could cover one question every second day, but I am flexible and could make an alternate arrangement if this is inconvenient.

If you need to contact me other than by email, you can call me at

## SEMEI-STRUCTURED AND UNSTRUCTURED INTERVIEWS

and meaningful data. No matter how much effort the researcher puts into the questions, there is always the possibility of misinterpretation or misunderstanding by the participant. Thus, it is essential that the e-researcher create an atmosphere in which participants are trusting and feel confident enough to seek clarification.

Once a friendly tone has been established through welcome letter, it can be maintained by showing respect for the participants' opinions through supportive acknowledgments of his or her responses. For example, you could begin questioning with the following email:

and without jargon. This advice is especially important in text-based asynchronous environments where the ability to clarify is especially important in text-based asynchronous environments where the ability to clarify is reduced. For example, the e-researcher may ask a question to which the participant provides a lengthy reply that completely misses the point of the question. In a face-to-face interview, the researcher will know early on by the response that the question has been misunderstood, and can quickly clarify the misunderstanding. The e-researcher can reduce the odds of misunderstanding and gather useful data by adhering to following guidelines: