



Design questions to collect particular kinds of linguistic data  
Organize linguistic data for analysis  
Analyze linguistic data to create generalizations and identify gaps  
Present data in a way that is easily understood by others  
Identify best practices for documenting and archiving linguistic data

### Course Materials

*Registered students will be able to access course readings through the course site in OWL before the first day of class.*

### Evaluation

The evaluation methods described in this course outline are essential requirements for the course.

#### Fieldnotes 20% (top 2 out of 3 x 10% each)

Every two-three weeks beginning on Oct 31 students must turn in scanned copies of their fieldnotes ; the first one is obligatory. These will be evaluated in terms of completeness and comprehensiveness. Top 2 of 3 scores will be added. Last fieldnotes will be due Monday Dec 12. More details will be provided on OWL.

#### Homework Assignments 45% (5 out of 8 x 9% each)

Every week starting in week 3, there will be an assignment posted related to that week's elicitation. Students must complete 5 out of 8 assignments each one worth 10%. If more than 5 are completed, the top 5 will be used to calculate the final grade. At least 1 must be completed by Oct 31. More details will be provided on OWL.

#### Elicitation 20%

In groups of 2, students will plan and execute an elicitation on one of the suggested topics. They will then transcribe the session and present a summary of findings and future questions. Students will be evaluated on the planning and execution (5%), transcription (10%) and summary (15%). Groups will select a date for their elicitation beginning on Oct 17; there will be 2-3 groups per day. More details will be provided on OWL. Depending on the number of students

