LEARNING OUTCOMES

1. Demonstrate a strong overall understanding of the scope of the discipline of SLA (e.g., the theories on which research in the field is based; the types of questions that researchers in SLA address; and the variety of techniques used to answer these questions). Demonstrate an in-depth understanding of theories and research findings related to their focal areas of interest.

2. Develop an original research plan that advances a specific area of SLA. Retrieve, evaluate, and interpret academic publications, and use this information to identify a gap in the extant research and to develop theoretical frameworks and research designs for their own research projects. Learn to design realistic and feasible research projects and to prepare necessary protocols.

3. Collect data following relevant protocols and analyze/interpret the resulting data. Reflect on the procedures and results of their own projects to identify strengths, limitations, and implications.

4. Develop skills for disseminating their research in a variety of professional venues and domains through both presentations and manuscript preparation.

5. Participate in and communicate effectively as members of a professional community. Seek opportunities to engage in service to the program, the university and/or the wider community.