

DEMOGRAPHY

Learning Outcomes

Master's Degrees

1. **KNOW:** Explain key theories, concepts, and methods of demography.
2. **THINK:** Analyze complex social science problems using demographic reasoning.
3. **APPLY/CREATE:** Create and execute independent research that produces original insights using demographic approaches.
4. **COMMUNICATE:** Present demographic questions, methods, and findings clearly and accurately to academic audiences.
5. **PROFESSIONAL PRACTICE:** Demonstrate ethical and responsible conduct of demographic research, including adherence to professional standards for human subjects protection and responsible data stewardship.

Doctoral Degrees

1. **KNOW:** Integrate advanced demographic theories, concepts, and methods with a primary disciplinary field to advance interdisciplinary demographic scholarship.
2. **APPLY/CREATE:** Synthesize existing research to identify gaps in knowledge and key debates within demography.
3. **THINK:** Critically evaluate complex social science problems from a demographic perspective and formulate well-reasoned, evidence-based demographic arguments.
4. **APPLY/CREATE:** Accurately read, manage, evaluate, and interpret data using appropriate techniques and methodologies.
5. **APPLY/CREATE:** Create and execute independent research that significantly advances knowledge within interdisciplinary demographic scholarship.
6. **COMMUNICATE:** Communicate conceptual arguments, methodological approaches, and research findings clearly and accurately to interdisciplinary academic and professional audiences.
7. **PROFESSIONAL PRACTICE:** Demonstrate ethical and responsible conduct of demographic research, including adherence to professional standards of human subjects protection, responsible data stewardship and reporting, and authentic authorship.