## **Graduate Interdisciplinary Specialization in Demography (GISD)**

## General Criteria applicable

All academic aspects of the Graduate Interdisciplinary Specialization in Demography are subject to approval by each participating graduate program. Below are listed the general criteria applicable for the GIS in Demography, (GISD).

A GIS involves two or more graduate programs outside the student's home program. Students must successfully complete at least 10, but no more than 20, hours of graduate-level coursework. These hours must include at least three different courses and at least 9 hours must be from outside the home graduate program, but may include cross-listed courses (cross-listed courses that comprise this 9 hours minimum must be enrolled in outside the home department). The student must receive a B or higher (or S when applicable) in each course comprising the GIS. For the GIS in Demography, 4 of the minimum 10 credit hours must include the two required courses. The completed Graduate Interdisciplinary Specialization in Demography will appear on the student's transcript.

(Graduate School Handbook, Section VIII.4)

## **Application and Operating Procedures**

- The student completes the GIS in Demography Advising Sheet (pages 2 and 3), including obtaining his/her advisor's signature, after which the advising sheet is submitted to the GISD administrative coordinator, Susan Pennington.
- The student completes the on-line GISD application form, https://gradforms.osu.edu
- Once the *gradform* information is entered by the student, it routes to the GISD coordinator for approval. If the advising sheet is complete, the GISD coordinator approves the on-line *gradform*.
- The student receives notification from the graduate school, when the *gradform* has been approved.
- The student must adhere to the curriculum of the GISD, as indicated on the approved GISD Program Form. If changes in the approved curriculum are necessary, the student must complete a new GISD Graduate Program Form following the above steps. Departures from the approved GISD Program could lead the specialization not appearing on the student's transcript.
- Upon completion of the Graduate GISD Program, the student will enter the information in *gradform* on-line form to receive the Graduate Interdisciplinary Specialization in Demography on the transcript.



For enrollment in the Graduate Interdisciplinary Specialty in Demography, (GISD) please **print** and **complete** both pages of this form. Email or deliver the form to:

Susan Pennington, GISD Coordinator pennington.41@osu.edu Institute for Population Research 60E Townshend Hall, 1885 Neil Ave. Columbus OH 43210

(A in Sociology, etc.)
Email Address (osu.edu)
ecialty in Demography is that a graduate faculty home department. Please list and obtain the
Date
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Student Signature

Please complete Page 3 of the Advising Sheet

Date



Below please list the courses you have taken or are planning to take for the Graduate Interdisciplinary Specialization in Demography (GISD).

The attached Curriculum Sheet can be used a guide for developing your course plan.

- 1. The Graduate Interdisciplinary Specialty in Demography (GISD) includes **2 required courses**, a Proseminar and Demographic Techniques. All GIS programs involve two or more graduate programs outside the student's home program. Students must successfully complete at least **10**, **but no more than 20 credit hours** of graduate-level coursework. Hours must include at least three different courses, and 9 hours must be outside the home graduate program. Your course list for the GISD must be approved by your advisor and turned in to the GISD coordinator before the *gradform* application can be approved.
- 2. A grade of B or higher (or S when applicable) is required in each course comprising the Graduate Interdisciplinary Specialty in Demography. The Graduate Interdisciplinary Specialty in Demography certification will appear on the student's transcript. (*Graduate School Handbook*, Section VIII.4)

Department			Course #	Course Title	Days/Time	Credit Hours	Semester (taken/ planned)	Grade	
F	Requir								
Arts and Sciences		S	SOC 7784.09	Seminar in Research Methods	Tuesdays	1			
				(Pro Seminar)	11:30-1:30				
Arts and Sciences		S	SOC 7884.13	Population/Demography		3			
				(Demographic Techniques)					
			-				_	iduate	
Omy		Date Received  Date approved on gradforms							
	d d	d Science  d Science  Elective (  program	d Sciences  d Sciences  Elective Courses programs outside	d Sciences SOC 7784.09  d Sciences SOC 7884.13  Elective Courses for GISD (at leas programs outside your home gra	(Pro Seminar)   d Sciences   SOC 7884.13   Population/Demography (Demographic Techniques)   Elective Courses for GISD (at least 10 credit hours but no more than 20 cred programs outside your home graduate program. At least 9 credit hours mu    Date Received	d Sciences   SOC 7784.09   Seminar in Research Methods   Tuesdays   (Pro Seminar)   11:30-1:30   d Sciences   SOC 7884.13   Population/Demography   (Demographic Techniques)    Elective Courses for GISD (at least 10 credit hours but no more than 20 credit hours. Note: course programs outside your home graduate program. At least 9 credit hours must be enrolled outside   Date Received Original Updated at	d Sciences	Required Courses for All GISD Graduate Students  d Sciences SOC 7784.09 Seminar in Research Methods [Pro Seminar] 11:30-1:30 11:30-1:30   d Sciences SOC 7884.13 Population/Demography 3   [Demographic Techniques]   Elective Courses for GISD (at least 10 credit hours but no more than 20 credit hours. Note: courses must include 2 other graprograms outside your home graduate program. At least 9 credit hours must be enrolled outside your home program.)  Date Received Original application Updated application Updated application	