

GRADUATE STAND-ALONE CERTIFICATE IN GLOBAL DEVELOPMENT

The multidisciplinary Graduate Certificate in Global Development is a 12-credit hour program for degree-seeking graduate students and post-baccalaureate students studying on a non-degree basis.

The program provides graduate level introductory exposure to principles and methods of international economic and urban development through courses offered in the Sam Nunn School of International Affairs, the School of City and Regional Planning, and the School of Economics.

Upon completion, students will be positioned to influence technological, social, and policy decisions in their professions in the global context.

Certificate guidelines:

- The total hours for the certificate is 12 credit hours.
- Students must earn a GPA of 2.7 or higher in certificate courses
- Courses must be completed with a 'C' grade or higher
- All courses must be taken for Letter-grade
- Students are required to complete at least one course in each of two of the three coordinating academic departments (City and Regional Planning, Economics, International Affairs)

Code	Title	Credit Hours
Core Courses		
INTA/ECON 6704	Introduction to Global Development	3
CP 6052	Applied Planning Studio ¹	3-4
	or CP 6053 Applied Planning Studio (Urban Design)	
	or INTA 8803 Special Topics	
	or ECON 8803 Special Topics	
Electives		5-6
CP 6112	Introduction to Land Use Planning	
CP 6217	Climate Change and the City	
CP 6190	Introduction to Climate Change Planning	
CP 6233	Sustainable Urban Development	
CP 6514	Introduction to Geographic Information Systems	
CP 6412	Foundations of Local Economic Development Planning and	
	or PUBP Foundations of Local Economic Development Planning and Policy	
CS 6422	Database System Implementation	
CP 6570	Socioeconomic GIS	
CP 6541	Environmental Analysis Using GIS	
CP 6422	Economic Development Analysis and Practice	
CP 6442	Equity, Social Justice, and Economic Development	
CP 6241	Water Resources Planning	
CP 6311/CEE 6602	Introduction to Transportation Planning	

CP 6321	Transportation Planning Methods and Investment Decisions
CP 6831	Urban Growth and Infrastructure Systems
CP 6611	Principles of Real Estate Finance and Development
CP 6612	Community Development
CP 6630	Government and Housing Markets
CP 6640	Applied Real Estate Development Methods
CP 6680	Citizen Participation and Community Engagement
CP 6032	Urban and Regional Development Theory
CP 6331	Land Use and Transportation Interaction
CP 6834	Urban Design Policy: Analysis and Implementation
CP 6836	Urban Ecological Design
CP 8300	Advanced Urban and Regional Development Theory
ECON 4415/INTA 8803	Conflict and Security in Developing Countries
ECON 6360	Development Economics
ECON 6650	International Economics and Policy Analysis
ECON 6330	Urban and Regional Economics
ECON 6341	Transportation Economics
ECON 8803	Special Topics (The World Trading System: Law, Economics, and Corporate Strategy)
INTA 6003	Empirical Research Methods
INTA 6202	Comparative Politics
INTA 6302	International Political Economy
INTA 6740	Innovation, the State and Industrial Development in International Perspective
INTA/CS 6745	Information and Communication Technologies and Global Development
INTA 6753	Comparative Science and Technology Policy
INTA 8803	Special Topics (Political Economy of Development)

¹ Special Topics must be 'Global Development Capstone'