Global Development Studies Concentration Courses, Fall 2015

Global Development Studies

GDS-111-01 Introduction to Global Develpmnt Studies	MWF 11:00-11:50	Roper

Regional Focus

HIS-266-01 History of the Modern Middle East	MW 2:00 -3:50 PM	Elfenbein
HIS-275-01 China's Revolutions	MW 8:30-`9:50 AM	Johnson
HIS-202-01 Modern Latin America	MWF 2:00-2:50 PM	Silva
HUM-213-01 Media and the Middle East	TTH 1:00 -2:20 PM	Youssef
POL-261-01 State and Society in Latin America	MW 2:00-3:50 PM	Willis
POL-356-01 Islam and Politics	MW 10:00-11:50 AM	Lussier
REL-220-01 The Traditions of Islam	MWF 9:00-9:50 AM	Elfenbein
REL-226-01 Religious Traditions of India	TTH 1:00-2:20 PM	Bhutia
REL-295-01 ST: Gender/Sexuality in Buddhist Comm*	MW 1:00-2:20 PM	Holmes-Tagchungdarpa
REL-295-02 ST: Empire & Religion in Asia & Pacific*	TTH 9:30-10:50 AM	Holmes-Tagchungdarpa
SPN-377-01 Modern/Innovation Cont Latin America	TTH 2:00-3:50 PM	Aparicio

Macro Context

ANT-295-02 ST: The Anthropology of Disaster	TTH 9:30-10:50 AM	Kulstad
ECN-230-01 Economic Development	MWF 9:00-9:50 AM	Staff
ECN-374-01 Seminar in International Trade	TTH 2:00- 3:50 PM	Mutti
GWS-295-01 ST: Gender & Globalization	TTH 9:30-10:50 AM	Gill
POL-251-01 International Political Economy Staff	MW 8:00-9:50 AM	Driscoll
POL-258-01 Demcrtaztion & Politics of Regime Change	MW 1:00-2:20 PM	Lussier
POL-257-01 Nationalism	TTH 9:00-10:50 AM	Sala

Environment and Development

BIO-150-01 Intro to Biological Inquiry W/Lab	MWF 8:00-9:50 AM	Eckhart
BIO-150-02 Intro to Biological Inquiry W/Lab	MF 1:00-3:50 PM	Brown
BIO-150-03 Intro to Biological Inquiry W/Lab	TTH 1:00-3:50 PM	Jacobson
ECN-240-01 Resource & Environmental Economics	MWF 8:00-8:50 AM	Montgomery
ENV/SCI-125 Intro to Earth System Science W/Lab	MWF 9:00-9:50 AM	Graham
ENV-295-01 ST: Hstrcl Eclgy of Infectious Diseases	TTH 1:00-3:50 PM	Campbell

Seminar Requirement

ECN-374-01 Seminar in International Trade	TTH 2:00- 3:50 PM	Mutti
POL-356-01 Islam and Politics	MW 10:00-11:50 AM	Lussier

*Course requires permission of the GDS chair to count toward the concentration.