International Development

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Program Administrator

Eamon Kelly, Payson Center (Director of Academic Programs)

COORDINATE MAJOR

The major in International Development must be coordinated with a separate major in a traditional discipline. This traditional discipline is the primary major which determines whether a student earns a B.A. or a B.S. degree. The coordinate major in International Development provides students with an education firmly rooted in the liberal arts tradition, while also providing them with a focused and international framework for analysis of current international events. A student in the ID program will graduate with a sophisticated understanding of contemporary global issues, especially as they pertain to the developing world.

International Development is a social science that embraces the theory and practice of improving the quality of life of people in the developing world. The program emphasizes a comprehensive approach to standard international development analysis by incorporating not just economic, but social, environmental, and cultural dimensions as well. ID, as a field of study, is relatively new. It emerged from critiques of post-World War II programs designed to alleviate poverty and promote economic, democratic and social development in second and third world countries after independence. ID studies, therefore, promote a cross-disciplinary understanding of economics, sociology, political science, anthropology and language, among others. Courses will be taken in various departments in the Liberal Arts and Sciences as well as in at the Payson Center for International Development and Technology Transfer.

Students will declare the major with a member of the faculty. Faculty will meet with students in the program at least once a semester to discuss their degree status in order to ensure progress toward the completion of the degree. Students will then have the option of choosing from one of several thematic tracks listed below. The core curriculum will provide students with a comprehensive understanding of world issues and the appropriate foundation to design the rest of their program.

MAJOR REQUIREMENTS

(minimum 42 credit hours)

18 credits required from the International Development curriculum

12 credits required of a foreign language (above 203 level)**

12 credits required for "track" studies (at least two courses at the 600 level or above)

** The number of required credits will vary depending on participation in summer, semester or year abroad study programs.

MINOR REQUIREMENTS

(18 credit hours)

INDV 101 Introduction to International Development

ECON 101 Introductory Microeconomics

ECON 102 Introductory Macroeconomics

INDV 320 Approaches to Sustainable Development

INDV 400 The Geo-Politics of Global North-Global South Relations

INDV 410 Information Technology and International Development

REQUIRED COURSES FOR THE MAJOR

I. International Development (18 credits)

INDV 101 Introduction to International Development

ECON 101 Introductory Microeconomics

ECON 102 Introductory Macroeconomics

INDV 320 Approaches to Sustainable Development

INDV 410 Information Technology and International Development

INDV 490 International Development Capstone Seminar

II. Foreign Language (12 credits)

12 credits required of a foreign language (above 203 level)

We strongly encourage students to study a foreign language abroad in a summer, semester or year long program. Depending on program participation, the number of credits for a foreign language will vary. The goal is a spoken proficiency in a foreign language, preferably one that is spoken in many countries of the developing world (e.g. French, Spanish, Portuguese, Mandarin, etc). Spoken proficiency is defined according to criteria established by ACTFL and the Payson Center. Students will be tested in the same fashion as they currently are at Tulane for meeting proficiency requirements. Students who do not study abroad must take at least 12 credits of a foreign language above the 203 level; however, students who enter into the program already fluent in a foreign language may test out of this requirement although they will be encouraged to attempt a third language.

III. One of the following Tracks (12 credits)

Social Issues in Development Track

ANTH 338 Cultural Dynamics

ANTH 339 Peasant Society and Culture

COMM 464 Communication and Culture in the Caribbean

HISB 312 West African Culture and Society

HISB 607 Africa and Gender Theory

HISB 611 Colonialism, Freedom, and the Problem of Difference

PHIL 334 Humanities Place in Nature

PHIL 652 Environmental Ethics

SOCI 160 Environmental Sociology

SOCI 690 Sociology of Development in Latin America

SOCI 694 Political Sociology of Latin America

SOCI 696 Urban Latin America

Geo-Politics of Development Track

ANTH 319 Economic Anthropology

COMM 450 Political Communication

ECON 333 Environmental Economics

ECON 337 The World Economy

ECON 359 Economic Development of Latin America

ECON 365 Agricultural and Rural Development in Latin America

ECON 374 Asia-Pacific Economic Development

ECON 466 Seminar on Latin American Economies

*ENHS 675 Politics and Environmental Policies

INDV 400 The Geo-Politics of Global North-Global South Relations

PECN 301 Introduction to Political Economy

POLC 335 Latin American Governments

POLC 336 Environmental Politics of Latin America

POLC 338 Asian Governments

POLC 354 International Political Economy

POLC 442 State and Society in Developing Countries

POLI 461 Africa in International Politics

PECN 600 Major Seminar

POLC 641 Approaches to Latin American Politics

POLI 642 Global Environmental Politics

POLI 651 International Politics

SOCI 690 Sociology of Development in Latin America

SOCI 694 Political Sociology of Latin America

SOCI 696 Urban Latin America

Information Technology, Education and Development Track

*APPD 635 Information Systems for Developing Countries

*APPD 650 Learning How To Learn With Technology

*APPD 663 Information Technology Assisted Individual and Organizational Learning

COMM 281 Introduction to Communication on the Internet

COMM 460 Intercultural Communication

COMM 482 New Technologies

INDV 450 Intro to Geographic Information Systems: Applications for International Development

*ISDS 473 Database Management

*ISDS 478 Information Systems

*ISDS 480 Intranets and Extranets

Environment and Development Track

ANTH 370 Ecological Anthropology

ANTH 371 Historical Ecology of Amazonia

COMM 351 Environmental Communication

ECON 333 Environmental Economics

ECON 365 Agricultural and Rural Development in Latin America

EEOB 211 Tropical Biology

EEOB 318 Plants and Human Affairs

EEOB 404 General Ecology

EEOB 408 Biostatistics and Experimental Design

EEOB 621 Global Biogeochemical Cycles

*ENHS 668 Risk Communication

*ENHS 675 Politics and Environmental Policies

ENST 481 Special Topics

HISE 323 The Chernobyl Catastrophe

PHIL 652 Environmental Ethics

POLC 434 Latin American Environmental Politics

POLI 642 Global Environmental Politics

SOCI 160 Environmental Sociology

SOCI 628 Comparative Latin American Demography

Gender Issues in Development Track

COMM 460 Intercultural Communication

COMM 462 Communication, Women, and Development in the Caribbean

*HCED 618 Gender, Race and Ethnicity in Health Education

*HCED 682 Maternal and Child Health Education

HISB 607 Women in Africa

HISL 328 Women in Latin American History

PORT 414 Women of Lusophone World

SOCI 606 Issues in the Sociology of Gender

Geographic Area Concentrations

Asia

ANTH 304 Peoples and Cultures of S.E. Asia

ANTH 307 Contemporary Chinese Society

ANTH 316 Peoples of the Pacific

ASTA 318 Peoples of South Asia

ASTA 391 Special Offerings in Asian Studies

ECON 374 Asia-Pacific Economic Development

POLC 338 Asian Governments

Africa

ADST 320 Issues in African Studies

ANTH 311 Cultures of Sub-Saharan Africa

HISB 312 West African Culture and Society

HISB 607 Africa and Gender Theory

HISB 611 Colonialism, Freedom, and the Problem of Difference

POLI 461 Africa in International Politics

Latin America

ANTH 306 South American Indians

ANTH 618 Middle American Indians

ECON 359 Economic Development of Latin America

ECON 365 Agricultural and Rural Development in Latin America

ECON 466 Seminar on Latin American Economies

HISL 372 Seminar: Modern Latin America

HISL 685 United States-Latin American Relations

POLC 335 Latin American Governments

POLC 336 Environmental Politics of Latin America

POLC 641 Approaches to Latin American Politics

SOCI 690 Sociology of Development in Latin America

SOCI 694 Political Sociology of Latin America

SOCI 696 Urban Latin America

Appropriate Elective Courses Within the Major

COMM 421 Persuasion

ECON 333 Environmental Economics

ECON 337 The World Economy

EENS 111 Physical Geology

EENS 202 Environmental Geology

EENS 204 Natural Disasters

EENS 206 Introductory Geography

EENS 603 Environmental Methods

EENS 630 Groundwater Hydrology

EENS 668 Volcanology

EEOB 201 Evolution in Human Health and Disease

EEOB 204 Conservation of Biological Diversity

EEOB 245 Darwinian Medicine

*ENHS 668 Risk Communication

ENST 481 Special Topics

HISE 323 The Chernobyl Catastrophe

INDV 300 Health and Development

INDV 101 Introduction to Development (3)

Staff. This course is designed to give the students a broad-based understanding of the international issues and the goals and methods of international development since World War II.

INDV 300 Health and Development (3)

Staff. Prerequisite: INDV 101. This course is designed to introduce development issues which impact human health in the developing world.

INDV 320 Approaches to Sustainable Development (3)

Staff. Prerequisites: INDV 101, ECON 101 and 102. This course is designed to examine the impact of macroeconomic policy and political structure on environment, gender, communications, modernization and cultural change, basic needs, democratization, and appropriate technologies.

INDV 400 The Geo-Politics of Global North-Global South Relations (3)

Staff. Prerequisites: INDV 101, ECON 101 and 102. This course investigates the political, economic and cultural determinants of relations between the industrialized nations of the "North" and developing nations of the "South". The perspective is that of the global south nations.

INDV 410 Information Technology and International Development (3)

Staff. This course is designed to introduce students to contemporary issues in information technology pertaining to international development and to understand its impact by investigating the existence, importance, and direction of information technology in the developing world.

INDV 450 Introduction to Geographic Information Systems: Applications for International Development (3)

Staff. This course is offered to those students interested in International Development from the perspective of geography and spatial analysis. Students enrolled in this course are encouraged to analyze social, economic and demographic data using state-of-the-art software for the development of Geographic Information Systems (GIS). Students are required to develop a GIS around a specific subject (topic). For the most part, this is a lab-based course where students learn the use of GIS software to perform basic spatial analysis in the context of international development issues.

INDV 490 International Development Capstone Seminar (3)

Staff. Prerequisites: INDV 101, ECON 101, 102, and INDV 320. This course is designed to give students the opportunity to develop the leadership and management skills necessary for International Development policy and field work.

INDV 491, 492 Independent Study (3, 3)

Staff. Open to upper-level students with approval of instructor.

INDV 495 Special Topics (3)

Staff. Courses offered by visiting professors or permanent faculty. For specific offering, see the Schedule of Classes. For description, consult the department.

† By special permission.

^{*} Non-LAS course. See the college SPC restrictions.