INT 201 Democracy and Capitalism
Introduction to the two major ideologies and structures shaping the world today: democracy and the interstate political system, and capitalism and the world economy. How they came into being, how they have been transformed over time, and how and whether they continue to be transformed. The course seeks to understand global connections between democracy and capitalism, and how the workings of the interstate system and the world economy combine to impact power, culture, and social change at both the global and local level.
1-2 credits

INT 302 Colloquium in International Studies
A colloquium on international studies involving guest experts who discuss particular world topics or regional specialties. Students also contribute class discussions, oral presentations, and a substantial essay on themes drawn from various topics and regions. Semester supplements to this Bulletin contain specific description when course is offered. May be repeated for credit as the topic changes.
Prerequisites: INT 201; US or U4 standing
1 credit

INT 401 Global Social Problems
The consequences of the “globalization” of social, economic, and political life around the world. Topics include economic inequality and poverty; environmental degradation; AIDS epidemics; gender inequality and patriarchy; racism; human rights issues; migration and immigration and how they have shaped and been shaped by the social, political, and economic dynamics underlying them. Consideration of the possibilities of global-local activism and social change. Conducted as part seminar and part practicum.
Prerequisites: INT 201; US or U4 standing
3 credits

INT 487 Independent Study in International Studies
Independent research projects on international studies by upper-division students in the minor under the supervision of an instructor. May be repeated twice. Prerequisites: INT 201; US or U4 standing; permission of director of the minor
0-6 credits

ISE Information Systems
ISE 300 Writing in Information Systems
See requirements for the Information Systems major, upper-division writing and oral skills requirement. Prerequisites: WRT 162; U3 or U4; ISE major
1 credit, SIU grading

ISE 305 Principles of Database Systems
The design of database management systems to obtain consistency, integrity, and availability of data. Conceptual models and schemas of data: relational, hierarchical, and network. Students undertake a semester project that includes the design and implementation of a database system. This course is offered as both CSE 305 and ISE 305.
Prerequisites: CSE 219 and 220
3 credits