Energy, Resources and Environment | M.A. Requirements 2012-2013
(entering class)

CONCENTRATION

Students concentrating in Energy, Resources and Environment must take at least 4 courses within this program. One of those courses must be *Global Energy, Resources and Environment Fundamentals* (SA.680.699) and must be taken in their first semester at the DC campus. ERE students in Bologna may take BOTH the following two courses to meet this requirement: *Energy and Climate Change* and *Politics and Economics of International Energy* (SA.680.756) or they will need to take *Global Energy, Resources and Environment Fundamentals* (SA.680.699) in DC. Of the remaining ERE courses, only one course may be cross-listed starting with a prefix other than SA.680.XXX. All students must pass the Online Basics of Energy course within the first three weeks of their entering term.

INTERNATIONAL RELATIONS

Students also must fulfill the general requirements for the field of International Relations, that is, an additional 2 courses within IR, including courses from two programs other than Energy, Resources and Environment.*

INTERNATIONAL ECONOMICS

All candidates for the M.A. degree must complete a concentration in the field of International Economics by taking 4-6 economics courses at SAIS. Students can also pursue a *specialization* within International Economics by taking additional course work.

CORE COURSES

All SAIS students must pass 2 core exams and/or courses. Energy, Resources and Environment concentrators must pass Theories of International Relations as one of their core requirements prior to the start of their third semester. If the other core is not completed by the start of their final semester, the student must enroll in a core course.

LANGUAGE PROFICIENCY

MA candidates must pass exams to demonstrate proficiency in a language taught at SAIS other than their native language. International students whose native language is not English may use English as their proficiency language. All non-native English speakers are required to pass an English placement exam upon entering SAIS.

CAPSTONE

Energy, Resources and Environment concentrators must complete ONE of the following capstones:

1. Energy, Resources and Environment Oral Exam
2. MA Oral Exam (to compete for honors—if eligible)

*International Relations concentrators studying at the Bologna Center must take at least three IR courses in Washington. Exception: those concentrators who are dual-degree students or have advanced standing, must take at least two IR courses in Washington.*

A total of 16 courses taken for credit are required for an MA degree (unless a student has advanced standing or is in a dual-degree program).

PROGRAM REQUIREMENTS BY ACADEMIC YEAR (AY)

**AY 2011-2012 Entering Class**

**AY 2010-2011 Entering Class**
AY 2009-2010 Entering Class

CURRICULUM MATRICES BY ACADEMIC YEAR (AY)
AY 2011-2012 Matrix
AY 2010-2011 Matrix
AY 2009-2010 Matrix
AY 2008-2009 Matrix
AY 2007-2008 Matrix

DEGREE AUDIT (CHECKLIST) BY ACADEMIC YEAR (AY)
AY 2011-2012
AY 2010-2011

COURSE REQUIREMENT CHECKLIST BY ACADEMIC YEAR (AY)
AY 2011-2012 Checklist
AY 2010-2011 Checklist

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