

Please be aware of the following requirement for international travel: For a list of current travel warning

Per [Academic Policy 1835.00](#) – It is the responsibility of staff, faculty, and sponsoring unit (e.g., department, institute, center, etc.) to comply with and enforce the international travel warning policy.

Exceptions to this policy will be considered upon request of the individual or group only upon submission of the “Petition for Exception to Overseas Travel Warning Policy” with endorsement by the dean of the college and supporting documentation. Upon receiving the petition, the director of study abroad will forward the request and supporting documentation to the International Educations Advisor Committee (IEAC)\* which will provide a recommendation to the dean of the Graduate School and International Educations (GSIE) the GSIE dean will then provide a recommendation to the provost and vice chancellor for academic affairs, who may consult the University Executive Committee prior to making a decision when necessary. The decision of the provost will be final. All faculty and staff traveling outside of the United States on a U of A related activity are required to register their travel with the Office of Study Abroad and International Exchange. Registration should occur before the initiation of a request for travel authorization. The travel office will only approve the travel authorization after the registration and corresponding approval occurs.

See the following link for Faculty/Staff registration: <http://studyabroad.uark.edu/employeetravel/>

See the following link for student registration: <http://studyabroad.uark.edu/independentstudenttravel/>

#### **Important Links:**

For a list of current travel warning countries:  
[http://travel.state.gov/travel/cis\\_pa\\_tw/tw/tw\\_1764.html](http://travel.state.gov/travel/cis_pa_tw/tw/tw_1764.html)

[Petition for Exception to Overseas Travel Warning Policy](#)

[International Education Advisory Committee \(IEAC\)](#)

<http://provost.uark.edu/183500.pdf>.