

accounts.

INTERNATIONAL TRAVEL CHECKLIST

This form is for personal use; it does not need to be submitted to GEO.

Review university policies regarding international travel: <u>International Travel Policy</u> and <u>Policy</u> on <u>Travel (general)</u> .
If you are not a U.S. citizen or permanent resident and UNCG sponsors your F or J category visa , consult <u>International Students and Scholar Services</u> well in advance of your travel.
If planning to travel to an unapproved travel location as per the <u>Approved and Unapproved</u> <u>Travel Locations List</u> , complete and submit a <u>Petition for Exception to Policy on University-Affiliated International Travel</u> at least 60 days in advance of the proposed travel date and before making travel arrangements.
If traveling with students on a non-credit bearing program, a <u>Group Travel Application</u> must be submitted 120 days prior to departure.
 If traveling with students on a credit bearing program, please make sure to have followed the appropriate steps and timeline to create a <u>Faculty-Led Study Abroad Program</u>.
Register your travel with the <u>UNCG International Travel Registration System</u> at least four weeks before departure.
Register your travel with <u>UNCG's Research & Integrity Export Controls</u> by completing the <u>Export Control Form</u> to ensure compliance with Federal export control regulations.
Research current conditions in your intended destination by searching <u>U.S. Department of State</u> <u>Country Information Pages.</u>
Register travel with the <u>U.S. Department of State Safe Traveler Enrollment Program (STEP)</u> and complete the <u>U.S. Department of State Traveler's Checklist</u> .
After insurance enrollment is processed, <u>GeoBlue</u> will email each traveler their login credentials (check your spam folder). You must complete the GeoBlue registration process to gain access to GeoBlue resources online and the GeoBlue smartphone app.
Note that student travelers will have charges for GeoBlue coverage applied to their student