

URI INTERNATIONAL TRAVEL LAPTOP LOANER RESERVATION REQUEST FORM

OFFICE OF RESEARCH INTEGRITY

OCTOBER 8, 2019

Name:	URI ID No:	
Signature:	Department:	
Phone	Campus:	Cell:
Email		
Travel Authorization Number		
Travel Authorization Approved?	Yes Pending	
When do you need the laptop?	From: To:	
Device Requested	Dell Latitude MacBook Air	
Destination (list all countries	1.	2.
including layover and flight		
transfer locations, add rows if	3.	4.
needed)		
Travel Dates (add rows for each	Depart U.S.:	Return to U.S.:
country)		
	Arrive Country 1:	Depart Country 1:
(if applicable)	Arrive Country 2:	Depart Country 2:
Business Purpose of Travel	Conference – Name:	
Source of Conference Travel Funds		
Project or Contract Work	Research Collaboration	Recruitment Athletic
Describe any Research	Software:	
Technology Items you're	Presentation:	
planning to bring with you:	Research Equipment:	
	Research Data:	
	Other:	

Loaner devices must be reserved at least two weeks before your departure. To check availability and reserve a laptop, please complete this form and send to URI Information Technology (IT) helpdesk@uri.edu and to the Export Control Officer ross levine@uri.edu. If your TA is pending submit the form to hold your reservation. Your TA must be approved prior to release of the loaner laptop.

- For assistance contact ross_levine@uri.edu
- Your request will be reviewed by IT and the URI Export Control Officer. There are a limited number
 of devices available.
- In case of conflict, priority will be given to individuals traveling to higher risk countries and/or those whose areas of research or technology pose higher risk of loss.
 - Higher Intellectual Property theft risk countries include Algeria, Argentina, Chile, China,
 Columbia, India, Indonesia, Kuwait, Russia, Ukraine and Venezuela, per the 2018 US Trade
 Representative's IP Watch List.
 - OFAC sanctioned countries (Cuba, Iran, North Korea, Syria and Sudan) are also high risk countries and travelers may need an export license to bring a laptop to any of these countries.
 Contact the Export Control Officer for assistance (Ross Levine, 401 874-5343).
 - High risk research and technology areas include but are not limited to military and dual use technologies such as marine and undersea telecommunications, navigation/avionics, robotic, autonomous and remotely operated vehicles/drones, targeting and stealth, data networking and encryption, medical and pharmaceutical, manufacturing and prototyping, security (IT and physical), sensors and lasers, microorganisms, chemicals and satellite and spacecraft systems.
- If not approved for a loaner, the URI IT Service Desk may be able to assist you to prepare your laptop for your trip. Contact the URI Help Desk at 401 874-4357 for information.
- If you need additional space for any items, please add a page.