

Export Control Certification for H-1B, H-1B1, L-1, or O-1A Nonimmigrant Visa Petitions Filed on Form I-129, "Petition for Nonimmigrant Workers"

TO BE COMPLETED BY THE SUPERVISOR OF PROSPECTIVE EMPLOYEE OR THE DEPARTMENT CHAIR/DIRECTOR

Prospective Employee Name:	Department:	
Prospective Employee Country of Birth:	Citizenship:	

U.S. Citizenship and Immigration Services (USCIS) Form I-129 requires review and certification relative to export controlled technology or technical data released to a prospective employee on an H-1B, H-1B1 (Chile & Singapore), L-1, or O-1A nonimmigrant visa. As the form certifies whether the employee will or will not potentially require a license from the U.S. Department of Commerce or the U.S. Department of State, basic export control issues must be assessed by those who will supervise the prospective employee.

More information about export controls is available through UNC Charlotte's Export Controls website.

It is **mandatory** that you complete the Export Compliance training module at <u>CITI Program</u> before answering the below questions in advance of preparing the visa petition. Per Form I-129 requirements, a certification must be made as to whether or not a license is required from the U.S. Department of Commerce or U.S. Department of State. Your answers below will help determine whether or not an export license maybe needed for the prospective employee.

EXPORT CONTROL CERTIFICATION QUESTIONS

1.	Is the potential employee from Iran, Cuba, North Korea, Syria, Iran, Libya or Sudan?	□ YES	□ NO
2.	Will the potential employee's project be subject to the ITAR (includes equipment/tech data)?	□ YES	
3.	Will the potential employee have access to encryption source/object code?	□ YES	
4.	Will the potential employee be involved in a project that has a Technology Control Plan in place?	□ YES	□ NO
5.	Will the applicant be involved in a project that:		
	a. Is proprietary in nature?	□ YES	□ NO
	b. Has any publication and/or dissemination restrictions?	□ YES	□ NO
	c. Has a specific military purpose?	□ YES	□ NO
	d. Requires foreign national approval by the sponsor (or stipulates that no foreign nationals are allowed)?	□ YES	□ NO
6.	Will the potential employee work with high-tech or experimental equipment (e.g., high-speed computers, sensors, materials, electronics, lasers, telecommunication devices or other cutting-edge equipment)?	□ YES	□ NO

	7.	Will the potential employee work on corporate sponsored research?	□ YES	
	8.	Will the potential employee work on materials obtained under a Materials Transfer Agreement (other than the Uniform Biological Material Transfer Agreement)?	□ YES	
Ī	9.	Will the potential Scholar/Visitor work on any other project involving data, knowhow, software, or equipment of a technical nature?	□ YES	

Forward the completed form to the Export Control Officer (<u>exportcontrols@uncc.edu</u>) for final review. If needed, the Export Control Officer will schedule an appointment to further discuss the answers provided on this form. If you are unsure or have additional questions, please email <u>exportcontrols@uncc.edu</u>.

Form I-129 states: "Pursuant to 28 USC § 1746, I declare under penalty of perjury under the laws of the United States of America that the foregoing is true and correct." Your signature below certifies that the information you provided above is true and correct, that you have completed the export control training module, and that if a license is required, you will not give the prospective employee any export controlled technical data or technology until the proper authorization is received. Without the below signatures, Form I-129 cannot be processed and filed by the University.

Name / Signature of Supervisor of Prospective Employee

Date

I have reviewed the above information:

Name / Signature of Department Chair/Director	Date

Internal Use Only:			
Restricted Party Screening completed and clear?		□ Yes	□ No
If "yes" checked above, is a License required to release technical data/technology to the prospective employee?		□ Yes	□ No
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Name / Signature of Export Control Officer		Date	