

Engineering or scientific disciplines may include but are not limited to the following: Chemical, Electrical, Semiconductor, Materials Science, Physics, Mechanical, Geophysical, Marine, Aerospace, Astronomy, Nuclear, Computer, Cryptography, Artificial Intelligence, or Robotics.

Yes _____ No _____

Please provide a brief explanation of the work assignment. Specifically reference any high tech equipment, high performance computers, experimental equipment, physical prototypes and/or software to be developed. Attach additional pages if needed.

3(b). Will the Scholar be working under a sponsored research agreement that restricts or prohibits publication of the research results, or requires the sponsor's prior approval of proposed publications (except for the sponsor's right to review the intended publication for removal of proprietary or confidential information)?

Yes _____ No _____

3(c). Will the Scholar be working under a sponsored research agreement that restricts or prohibits participation of foreign nationals and/or requires additional information on foreign nationals (such as their nationality or immigration status)?

Yes _____ No _____

4. Access to Export Controlled Technology

4(a). Will the Scholar be provided access to any of the following? (*If Yes, please provide an explanation on additional pages.*)

- Technical data, project, or instrument currently secured through a Technology Control Plan ("TCP");
- Technical data or information that has been stamped or otherwise designated by the sponsor or a third party as being "export controlled";
- Sponsor or third-party proprietary or confidential information, materials, or software, whether or not subject to a specific Non-Disclosure Agreement ("NDA"), equivalent confidentiality agreement, Material Transfer Agreement ("MTA") etc.;
- Proprietary (to sponsor or a third party) technology for the development of cryptography, or proprietary source code containing cryptographic functionality; and
- Information pertaining to the "use" or "development" or "production" of instruments, materials, software, or scientific processes (technology) that is not in itself the subject or result of fundamental research (i.e. third-party technology or NYU proprietary technology considered outside fundamental research). For purposes of this Question:
 - "use" means that most or all of the following 6 types of activities occur: operation, installation (including on-site installation), maintenance (checking), repair, overhaul and refurbishing. (For space-related research only: "use" means any one of the foregoing activities.)
 - "development" is related to all stages prior to serial production, such as: design, design research, design analysis, design concepts, assembly and testing of prototypes, pilot production schemes,

design data, process of transforming design data into a product, configuration design, integration design, layouts.

- o “production” means all production stages, such as: product engineering, manufacture, integration, assembly (mounting), inspection, testing, quality assurance.

Yes ___ No ___

4(b). Will the Scholar be provided access to research equipment, instruments, materials, software, and/or technical data in any form (e.g. blueprints, sketches, specifications, documented technology, operational manual/instructions, data results, including items procured from a vendor or received from a sponsor or collaborator) that is governed under the ITAR or EAR?

4(b)(1). For the ITAR’s United States Munitions List (“USML”) Categories I-XXI that identify defense, military, and space items please see:

https://www.ecfr.gov/cgi-bin/text-idx?node=pt22.1.121#se22.1.121_11. **Review before answering.**

Yes _____ No _____

4(b)(2). For the EAR’s Commerce Control List (“CCL”) Categories 0-9 that identify “dual use” (designed for civilian use but may have military applications) items please see:

<https://www.bis.doc.gov/index.php/regulations/export-administration-regulations-ear>. **Review before answering.**

Yes _____ No _____

- After completing the Questionnaire, the Sponsor may fill in and sign Section 5, have it signed by their Dean or Dean’s Designee, and submit the Questionnaire to the School/Department administrator centralizing the visa application. **HOWEVER**, if any of the answers in Sections 3 or 4 are “Yes,” further review by the University’s Office of Compliance and Risk Management (“OCRM”) will be needed.
- Please contact Tatiana Shapiro, Assistant Compliance Officer and Export Control Specialist, OCRM, at tatiana.shapiro@nyu.edu if you have questions or need guidance to complete this Questionnaire.

5. Certifications and Signatures

I hereby certify that I have reviewed the ITAR and EAR as referenced above, and hereby affirm that the contents of the foregoing Questionnaire are true to the best of my knowledge, information and belief.

I understand that failure to accurately complete the foregoing Questionnaire can result in the U.S. Government export laws violations for which civil and criminal penalties can be assessed against (i) any individual found to have caused or facilitated a violation, and/or (ii) NYU.

Sponsor:

Signature

Name (please print)

Title

Phone

Email

Date

Dean, or Dean's Designee:

(if different from Sponsor)

Signature

Name (please print)

Title

Phone

Email

Date

Secondary review by OCRM (ONLY if required under Sections 3 and/or 4):

- Neither a license nor a TCP is required.
- A license is not required, but a TCP is required to permanently restrict the Scholar's access to only what is not export controlled. The Sponsor will work with OCRM to develop and implement the TCP.
- A license is required from the U.S. Dept. of State or the U.S. Dept. of Commerce to release the technology or technical data to the Scholar. A TCP is required to restrict the Scholar's access to only what is not export controlled until the license or other authorization is received. The Sponsor will work with OCRM to develop and implement the TCP.

Office of Compliance and Risk Management:

Signature

Name (please print)

Title

Date