

**Opportunity Title:** Higher Education Research Experiences (HERE) - Technology Transfer Internship Program

**Opportunity Reference Code:** ORNL-HERE-TechTransferGS2017

**Organization** Oak Ridge National Laboratory (ORNL)

**Reference Code** ORNL-HERE-TechTransferGS2017

**How to Apply** Applicants must apply through [www.Zintellect.com](http://www.Zintellect.com). All profile and application questions/requirements must be completed and both profile and application must be completed and submitted before application can be reviewed.

The profile and application will require:

1. Contact information
2. Education information (i.e. dates of attendance/graduation, GPAs, majors, etc.)
3. Awards and honors
4. Employment information and nature of work
5. Information on special skills, research, areas of interest and /or expertise
6. An updated resume
7. Contact information for references, including email addresses
8. Unofficial academic record showing name, school name, current/enrolled classes and GPA - official transcript is **not** required)
9. Availability dates (if applicable)

For questions, contact [leslie.fox@ornl.gov](mailto:leslie.fox@ornl.gov).

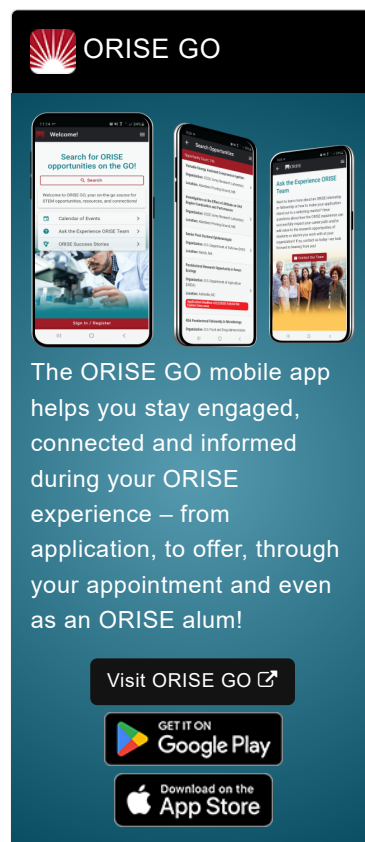
**Application Deadline** 5/10/2017 11:59:00 PM Eastern Time Zone

**Description** The program is designed to expose graduate students to the business of technology transfer and intellectual property management at ORNL. It provides students with hands-on experience in technology assessment, marketing, and commercialization. Interns will participate with the ORNL Commercialization Managers in technology transfer full-time during the summer at ORNL, starting mid-May through mid-August 2017. During the internship, the students will participate in small, multi-disciplinary teams on technology transfer projects that may include technology and market assessment and the marketing of technologies for commercialization, and each intern will be assigned a specific mentor. The program is designed to complement academic programs by utilizing the unique resources of Oak Ridge National Laboratory to enhance science, mathematics, engineering, and technology education; encourage careers in science and technology, and improve scientific literacy. At the same time, the program contributes to the Laboratory mission.

#### Benefits

- Stipend: \$600/week paid bi-weekly - full-time required
- \$150/week housing allowance for students whose permanent address is 50 miles or more from Oak Ridge
- One round trip (limited to \$500 total) for students whose permanent address is 50 miles or more from Oak Ridge

For more information, visit [Science Education Programs at ORNL](#) or contact



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**Qualifications** To be eligible, you must:

- Must be currently pursuing a graduate degree in science, engineering, or business at an U.S. accredited institution of higher education
- Must be a U.S. Citizen or lawful permanent resident (LPRs are subject to DOE clearance approval for laboratory entry)
- Must be 18 years of age
- Must have a cumulative minimum GPA of 2.5/4.0 - copy of academic record (**official transcript will not be required**) showing name, school name, current classes and GPA
- Must have proof of medical insurance during appointment
- Successful applicants will be required to sign a non-disclosure agreement before joining the program
- Submit two references

#### Selection Criteria

- Strong technical background in the biological sciences, physical sciences, information technologies, or engineering preferred
- Enthusiasm and willingness to take on new challenges
- Ability to meet hard deadlines
- Excellent communication skills
- Must have written and verbal fluency in English
- Demonstrated interest in technology transfer and intellectual property
- Availability of 40 hours per week at ORNL

Additional information and interview may be required after initial review before selection is made.

- Eligibility Requirements**
- **Citizenship:** LPR or U.S. Citizen
  - **Degree:** Currently pursuing a Master's Degree or Doctoral Degree.
  - **Overall GPA:** 2.50
  - **Discipline(s):**
    - **Business** ([11](#))
    - **Chemistry and Materials Sciences** ([12](#))
    - **Communications and Graphics Design** ([1](#))
    - **Computer, Information, and Data Sciences** ([16](#))
    - **Earth and Geosciences** ([21](#))
    - **Engineering** ([27](#))
    - **Environmental and Marine Sciences** ([14](#))
    - **Life Health and Medical Sciences** ([45](#))
    - **Mathematics and Statistics** ([10](#))
    - **Other Non-Science & Engineering** ([5](#))
    - **Physics** ([16](#))
    - **Science & Engineering-related** ([1](#))
    - **Social and Behavioral Sciences** ([28](#))

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**Affirmation** I certify that I am a U.S. citizen or lawful permanent resident; am at least 18 years old; have a cumulative GPA of 2.5 or higher; am currently pursuing a Master's or Ph.D. program at a U.S. accredited institution of higher education in a science, engineering, or business discipline.