

Opportunity Title: Review and Evaluation, Human Subject Protection,
Bioresearch Monitoring & Quality - FDA CFSAN
Opportunity Reference Code: FDA-CFSAN-OCD-2016-0142

- Organization** U.S. Food and Drug Administration (FDA)
- Reference Code** FDA-CFSAN-OCD-2016-0142
- How to Apply** A complete application consists of:
- An application
 - Transcripts – [Click here for detailed information about acceptable transcripts](#)
 - A current resume/CV, including academic history, employment history, relevant experiences, and publication list
 - Two educational or professional references

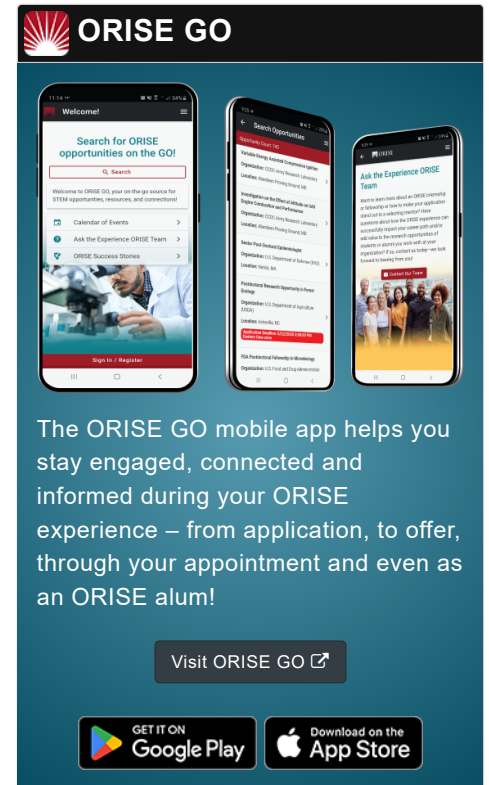
All documents must be in English or include an official English translation.

If you have questions, send an email to FDArpp@orau.org. Please include the reference code for this opportunity in your email.

Description The Quality Management Team (QMT) in the FDA's Center for Food Safety and Applied Nutrition (CFSAN) conduct quality management activities associated with food and cosmetic safety and nutrition research. This encompasses research related to the detection and/or quantitation of microbial, chemical, and radiological hazards in foods, dietary supplements and cosmetic; prevention, intervention, and control of foodborne hazards; characterization of food and cosmetics hazards as it applies to prevention or control; epidemiologic studies and foodborne illness and their associated hazards; database development and application; risk assessment, modeling, management, and communication; safety assessments of foodborne and cosmetics hazards, including toxicological studies; and economic analysis.

The training involves FDA's regulatory research mission and the safety of the nation's food supply. Specifically the participant will receive hands on training in research review and evaluation and how it is applied to internal and external food safety research laboratory programs to support FDA's foods program mission. During the appointment the participant will observe and receive hands on training from QMT/CFSAN staff members and researchers throughout the Center and will gain an understanding of the focus of food safety research through participation in bioresearch monitoring inspection, human subject protection, and federal research integrity programs related to CFSAN's mission to assure food safety. The participant will be exposed to a wide variety of laboratory research program activities including principles and requirements that demonstrate attention to quality management system responsibilities.

This program, administered by ORAU through its contract with

The ORISE GO mobile app helps you stay engaged, connected and informed during your ORISE experience – from application, to offer, through your appointment and even as an ORISE alum!

Visit ORISE GO

GET IT ON Google Play

Download on the App Store

Opportunity Title: Review and Evaluation, Human Subject Protection,
Bioresearch Monitoring & Quality - FDA CFSAN



Opportunity Reference Code: FDA-CFSAN-OCD-2016-0142

the U.S. Department of Energy to manage the Oak Ridge Institute for Science and Education, was established through an interagency agreement between DOE and FDA. The initial appointment is for one year, but may be renewed upon recommendation of FDA contingent on the availability of funds. The participant will receive a monthly stipend commensurate with educational level and experience. Proof of health insurance is required for participation in this program. The appointment is full-time at FDA. Participants do not become employees of FDA, DOE or the program administrator, and there are no employment-related benefits.

Qualifications

- Applicants must possess a degree that included at least 30 semester hours in one or a combination of the following: biological sciences, chemistry, pharmacy, physical sciences, food technology, nutrition, medical science, engineering, epidemiology, veterinary medical science, or related scientific fields that provided knowledge directly related to consumer safety officer work. The 30 semester hours can include up to 8 semester hours in statistics, or course work that included the principles, theory, or practical application of computers or computer programming.
- Combination of education and experience---courses consisting of at least 30 semester hours in the fields of study described above, plus appropriate experience or additional education.

Eligibility Requirements

- **Citizenship:** U.S. Citizen Only
- **Degree:** Bachelor's Degree, Master's Degree, or Doctoral Degree received within the last 60 month(s).
- **Discipline(s):**
 - **Chemistry and Materials Sciences** (1 )
 - **Life Health and Medical Sciences** (1 )