

REIMBURSABLE DETAIL
Center for Tobacco Products

The Center for Tobacco Products (CTP), Office of Science (OS) is offering a Detail opportunity for a **Supervisory Chemist GS-1320-14**. Applicants at the GS-13 and GS-14 levels are encouraged to apply. The Detail is available in January 2023 for a period of 90 days. PHS Commissioned Corps Officers may apply. A temporary promotion may be considered.

Bargaining Unit Status: Non-Bargaining Unit

Position: **Supervisory Chemist**

Office Location: FDA
Center for Tobacco Products
Calverton Tower
Beltsville, MD

Opening Date: **November 14, 2022**
Closing Date: **November 18, 2022**

Area of Consideration: **FDA**

The Center for Tobacco Products offers a fast-paced, dynamic environment and an opportunity to work with dedicated, energetic people who really want to make a difference and improve public health. The position is ideal for someone who wants to have a critical role in the organization and would enjoy the challenge of handling a variety of assignments related to the regulation of tobacco products.

Duties include:

The selected employee will serve as the Supervisory Chemist in the CTP, OS, Division of Product Science (DPS) that supports CTP's scientific review programs and activities. The duties may include:

- Reviews, plans, and prioritizes the review of products.
- Coordinates, directs, and leads applied research and the development of product standards on tobacco products.
- Supervises a team of chemists in tackling difficult research and regulatory problems.
- Oversees and provides authoritative and professional expertise in dealing with public health issues related to the chemical properties of tobacco products.
- Evaluates complex factors (e.g., the accepted solution of one of them may be in direct conflict to the accepted solution of another).
- Responsible for the sustained progress of the projects in accordance with scheduled timeline and available resources. Serves as scientific expert keeping up with literature and scientific developments regarding tobacco products and communicates agency findings in public forums such as advisory committee meetings.
- Collaborates with other CTP staff in the design of public health programs to understand and incorporate the chemical aspects in an integrated approach to disease or injury

prevention. Partners with other government agencies and private organizations to accomplish programs objectives.

- Performs other duties as assigned.

Desired Knowledge and Skills:

- Knowledge of a wide range of principles, practices, techniques, current research developments and regulations relating to chemistry or similar expertise, such as would normally be acquired through completion of a degree in a field of chemistry, or other appropriate combination of college education and professional experience.
- Knowledge of the current developments in the field of chemistry and relevant state-of-the-art procedures.
- Ability to manage projects and resources, the ability to meet project goals, and skill in planning and organizing the work of project teams to accomplish a variety of concurrent activities.
- Excellent organizational skills.
- Skill in working collaboratively.
- Excellent oral and written communication skills.

Application Procedure:

Supervisory concurrence should be obtained before you apply to this Detail. The Detail opportunity is open to all candidates at the GS-13 and GS-14 grade level or Commissioned Corps Officers (O-5).

Please enter **Detail: CTP, OS Supervisory Chemist GS-1320-14 (November)** in the subject line of e-mail.

Interested applicants should submit a copy of their resume, most recent copy of SF-50, and statement of interest via email to: CTP-Recruitment@fda.hhs.gov

For questions, please contact Rachel Bartlebaugh Rachel.Bartlebaugh@fda.hhs.gov

Please submit a copy of your transcripts, if you are in a different series.

Detail is reimbursable.

Travel Expenses will not be paid.

Candidates must express interest by November 18, 2022

***This is not an official vacancy announcement under the Merit Promotion System**