

Located in Philadelphia near University of Pennsylvania and Drexel University

MONELL CENTER POSTDOCTORAL PROGRAM



The Monell Center provides multidisciplinary training in the chemical senses, taste, smell, vomeronasal chemoreception, chemical irritation in the oral and nasal cavities, and gastrointestinal chemoreception.

Postdoctoral Positions now available in:

- Sensation and Perception
- Neuroscience & Molecular Biology
- Environmental & Occupational Health
- Health & Well-Being
- Nutrition & Appetite
- Chemical Ecology & Communication

For more information visit Monell's website:

www.monell.org/education_training

Follow Monell on Twitter:

<http://twitter.com/MonellSc>

Friend Monell on Facebook:

www.facebook.com/MonellCenter

Work beside Monell's world-renowned scientists .

Meet colleagues from different backgrounds with similar interests.

Explore career paths under a mentor.

Monell postdoctoral fellows work under the guidance of a primary mentor. The goal of the program is to train individuals in the chemical senses while they conduct supervised research. The training program includes didactic courses, research training and research experience, grant writing as well as training in the ethical principles of scientific research. Trainees are assigned a mentoring team to ensure successful training and achieve scientific goals.

Program Requirements

- Individuals must have a PhD, MD or equivalent.
- Work must be conducted at the Monell Center.
- Prior experience in the chemical senses is not a program requirement.
- A curriculum vitae, a statement describing previous and current research.
- A paragraph or two describing what ongoing research at Monell is of interest.
- The names and addresses (including e-mail addresses) of 3 individuals who can provide letters of reference.

To apply for a postdoctoral position, interested individuals should submit application information to:

<http://apply.interfolio.com/71219>

Please direct questions to: training@monell.org



MONELL CENTER

3500 Market Street Philadelphia, PA 19104

ADVANCING DISCOVERY IN TASTE AND SMELL