

## Job Announcement: Program Officer

The [Cancer Immunology, Hematology, and Etiology Branch](#) (CIHEB) in the [Division of Cancer Biology](#) (DCB) of the National Cancer Institute (NCI) is currently recruiting a [Program Officer](#) position at the GS-12/13/14 level to manage diverse research grant projects and programs in our hematologic malignancy portfolio.

In addition to supporting research grants that investigate the molecular bases of hematologic malignancies (including B- and T-cell leukemias and lymphomas, multiple myeloma, chronic and acute myeloid leukemia), CIHEB also supports a diverse grant portfolio that addresses basic biological mechanisms underpinning anti-tumor immune responses, as well as studies that investigate the role of microbiota (primarily viruses and bacteria) in the initiation, promotion and/or resistance of human cancers.

The [CIHEB team](#) is a dynamic and interactive group who work together collaboratively to cover this broad and rapidly evolving scientific and technical space of the Branch portfolio. The Branch is especially interested in recruiting an experienced, creative individual with substantial, cutting-edge research experience in hematopoiesis with an emphasis in B-, T-cell and/or myeloid cell development. Knowledge of the NIH grants process is preferred but not a requirement for consideration.

As an agency of the federal government, NCI shares a commitment to equal opportunity, diversity, and inclusion in recruitment and hiring of a high-performing work force, including in our search process for this position.

Individuals who have applied to the recent NIH Global Recruitment HSA announcements for this position, or those who are considering applying for the upcoming Global HSA announcements, are encouraged to send a letter of interest and a curriculum vitae to Kevin Howcroft ([howcrofk@mail.nih.gov](mailto:howcrofk@mail.nih.gov)).