

Computational Biology Summer Program (CBSP)

A 10-week research experience on the NYC campuses of Weill Cornell Medicine and Memorial Sloan Kettering Cancer Center

Applications are invited from computer science & applied math undergraduate freshmen, sophomores, and juniors interested in pursuing research at the interface of computer science and biomedicine for a summer research experience. Applicants must have computer science experience and fluency.

CBSP is sponsored by the Tri-Institutional PhD Program in Computational Biology & Medicine Program and Memorial Sloan Kettering Cancer Center.

The 10-week program begins on June 4, 2018 and ends on August 10, 2018.

Participants will:

- Adapt their computer science skills to answer biomedically-focused research questions in cutting-edge laboratories at Memorial Sloan Kettering Cancer Center and Weill Cornell Medicine
- Interact with faculty, postdoctoral fellows, and graduate students
- Attend weekly luncheon/seminar series of presentations by faculty
- Attend professional development workshops
- Present a poster at the end of the program
- Receive a stipend of \$4,000, as well as reimbursement for local travel expenses (summer housing will not be available)

For more information, see a full description of the program at:

compbio.triiprograms.org/cbsp

Students can complete and submit an online application at:

sam.mskcc.org/CBSPadmission

Deadline for receipt of applications: February 2, 2018



Memorial Sloan Kettering
Cancer Center



**Weill Cornell
Medicine**