

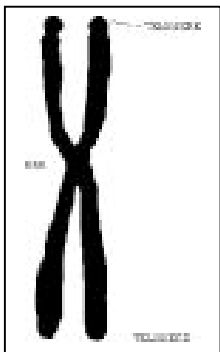


## Summer Student Internships in Bioinformatics/Computational Biology at Cornell University

Be part of an exciting research project this summer. The project is a large international effort to sequence the tomato genome. You can learn about the US part of the project by visiting the SOL Genomics Network (SGN) at [http://www.sgn.cornell.edu/help/about/us\\_tomato\\_sequencing.html](http://www.sgn.cornell.edu/help/about/us_tomato_sequencing.html).



Students will work under the direction of a small team of bioinformaticians and plant genome scientists. We are seeking highly motivated individuals with strong interests in computers and biology to work on different bioinformatics problems, including web-programming of new tools for plant scientists and designing and implementing relational databases for genomics applications. Knowledge of programming languages such as Perl, the database query language SQL, and the Linux operating system are desired, but not required.



Three positions are available from June 5, 2006 - August 11, 2006, however, start and end dates are flexible. Although, we ask that students commit to at least 6 weeks of employment. Undergraduate and high school students are eligible. If needed, funds are available to cover housing for students outside the Ithaca area. Students will be housed on the Cornell campus.

The position is an hourly paid position. For applications, contact Dr. Joyce Van Eck ([jv27@cornell.edu](mailto:jv27@cornell.edu)). The deadline for submission of applications is March 1, 2006.