Positions for undergraduate students

The Computational Biology research group led by Mukul Bansal is looking for motivated undergraduate students who wish to gain research experience by working on exciting research problems that are both computationally challenging and biologically important. We develop new computational methods, efficient algorithms, and powerful software tools that make use of genetic sequence information to address complex biological questions. Students will have an opportunity to work on those aspects of this research that they find most interesting.

Students can choose to work for a semester or longer for research credit, or to join the group as research assistants for a couple of months in the summer. Students with an interest in algorithms are especially encouraged to apply. A background in biology is not required.

Please contact Mukul Bansal at mukul.bansal@uconn.edu if you are interested in pursuing this opportunity. Further details about the group’s research activities are available from https://compbio.engr.uconn.edu