

Research Assistantships are available for outstanding students who are either:  
(a) completing their BS degree and interested in pursuing a direct PhD program (skipping an MS); or  
(b) completing their MS degree and want to pursue a PhD.

Initial support will be from an NSF (National Science Foundation) grant for the study of robust resource allocation in heterogeneous parallel and distributed systems. Students will be advised jointly by Prof. H. J. Siegel (ECE/CS) and Prof. Tony Maciejewski (ECE). Papers about our group's research in this area are at [www.engr.colostate.edu/~hj/Robust\\_Papers.pdf](http://www.engr.colostate.edu/~hj/Robust_Papers.pdf).

Students must have a background in computer engineering or computer science, be smart, be self-motivated, have a strong work ethic, pay attention to detail, and want to do an excellent PhD thesis. If you are interested, please email your vita to Prof. H. J. Siegel at [HJ@ColoState.edu](mailto:HJ@ColoState.edu). Please include a list of all of the relevant ECE, CS, Math, and Statistics courses you have taken, and the grades you received. If you have taken the GRE, please include those scores. Please send this information by March 1, 2008. Thank you.