The Florida International University
Student Code of Standards

A University is a learning community that follows a tradition of more than 1000 years. Florida International University is such a community dedicated to generating and transmitting knowledge through excellent teaching and research, the rigorous and respectful exchange of ideas, and community service. As a member of this community:

- I will respect the tradition of academic inquiry, the University’s rules of conduct, and its mission
- I will respect the opinions and differences of all members of the FIU community
- I will practice civility and avoid behavior that undermines the normal functioning of the University
- I will respect the rights and property of the University and its members
- I will be diligent and honest in my personal and academic endeavors

Statement of Understanding between Professor and Student Regarding Academic Integrity

Every student must respect the right of all to have an equitable opportunity to learn and honestly demonstrate the quality of their learning. Therefore, all students must adhere to a standard of academic conduct, demonstrating respect for themselves, their fellow students, and the educational mission of the University.

- I will be honest in my academic endeavors.
- I will not represent someone else’s work as my own.
- I will not cheat, nor will I help another person cheat.
- I understand that if I am found responsible for academic misconduct, I will be subject to the academic misconduct procedures and sanctions as outlined in the Student Handbook.
- I will be honest in my academic endeavors.

I, _____________________________, have read, understand and agree to abide by the policies as they have been set forth in the Course Outline for STA _______ section ______________.

__________________________________________
Signature                     Date

This page must be signed and returned to me by September 9, 2005 at 1:45pm. If you fail to sign and return this page by the deadline, your web grade for the semester will be 0.