CDA 4101 Computer Organization

Details

- 143 Bellamy Building, MW 3:35 PM – 4:50PM
- Instructor: K. A. Gallivan (4-6410, 214 Love Building, gallivan@cs.fsu.edu)
- Teaching Assistant: Amit Karwande (5-0125, 016 Love Building)
- Prerequisites: Digital Design, High-level language programming fluency, MIPS assembler language fluency.
- Grades: Homework 30%, midterm exam 30% and final exam 40 %.
- Homework will have two types of problems: those that are graded based on correctness of the solution and those that are graded based on effort.
- There will be three programming assignments. Each will be given a weight equivalent to three homework assignments and included in the overall homework grade.
- Postscript versions of the class notes will be available to the class via the web (follow the teaching link from http://www.cs.fsu.edu/~gallivan).
- Also available on the course web page is an electronic registry to enable you to review your grades.
- Homework and all other class handouts will also be distributed via the class webpage.