

CSE 466 autumn, 2007  
Final Project Report  
Due 10:30 a.m., Dec. 13

Write a Theory of Operation, clearly describing how your Swarm implementation works. This, coupled with your annotated source code files, should enable another programmer to make modifications to your code.

Your Theory of Operation should be your individual work, 1-2 pages in length. Your source code files are shared work with your lab partner, and may be identical if you wish.

Please zip these and email to me at [bruceh@cs.wa](mailto:bruceh@cs.wa).....by the deadline shown above.