

## **COP 3502 – Final Exam Structure – Spring 2004**

The structure of the final exam is given below:

1. Number conversion problem.
2. Order analysis problem.
3. Summation problem.
4. Stack/queue manipulation problem.
5. Binary search tree problem (not the DSW algorithm).
6. Binary tree traversal problem.
7. Sorting problem.
8. AVL tree problem.
9. Write code problem (actually a fill in the blanks coding problem).

Total of 10 problems each worth 10 points.