

Welcome to **CS 577 – Intro to Algorithms!**

Instructor: **Shuchi Chawla.** **shuchi@cs.** CS 4379
Off. hrs: T 3:00 – 4:00 and R 1:00 – 2:00
TA: **Siddharth Barman.** **sid@cs.** CS 3361
Off. hrs: MW 1:00 – 2:30

Webpage: **<http://www.cs.wisc.edu/~shuchi/cs577.html>**
Please check frequently for announcements.

Class mailing list: **compsci577-1-f06@lists.wisc.edu**

Lectures: TR 11:00a.m. – 12:15p.m. in Ingraham Hall 222.

Textbook:

Jon Kleinberg and Eva Tardos, *Algorithm Design*, Addison-Wesley, 2006

References:

Cormen, Leiserson, Rivest, & Stein, *Introduction to Algorithms*, 2nd ed., 2001.
K. Rosen, *Discrete Mathematics and its Applications*, 4th edition, 2003.

Homeworks:

- 1 ungraded and 6 graded.
- Due promptly at the start of lecture on the due date.
- No credit for late submissions (see exception on class webpage).
- You must solve and write-up your homework individually.

Grading break-up:

- Midterm (10/24): 25%
- Final (12/18): 30%
- HWs (6 in all): 45%
- Class participation: 3% bonus