- *Walt Burkhard*

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  3161 AP&M Building telephone 4-2722

- **Teaching Assistant**

  Michael Green `cs102w1@ucsd.edu`

- **Notes and References**

Storage Systems Notes

Walt Burkhard

Soft Reserves, Student Center A

Data Structures and Algorithm Analysis in C (*2nd Edition*)

M.A. Weiss

File Structures An Object Oriented Approach in C++

M.J. Folk et al.

File Structures An Analytic Approach

B. Salzberg

Algorithmic Studies in Mass Storage

C.K. Wong

- Grade: 40% exercises, 25% midterm, 35% final.
- Two Programming Projects.

  Work in groups of two or one (if you must).
- Written Exercises.

  Individual Work only.
- Midterm: February 7

  room to be announced.
- Final: Friday March 22

  room to be announced; 3pm.
- Course Computer: ieng9.ucsd.edu

  Course Laboratories:

UAPE:	B402 AP&M	always open
313 EBU-2:	combination: 0 6 1 0 2 9 0	