**Chapters.** (Pace can be just 2 pages per day!)

1. Hours 1-2: Intro to class, quick review of LinAlg.
2. Hours 3-6: Functions on Euclidean space (pp 5-14).
3. Differentiation, inverse and implicit functions (pp 15-45).
4. Integration (pp 46-74).
5. Integration on Chains (pp 75-108).
6. Maxwell, linking numbers, etc.
7. Integration on Manifolds (pp 109-137).

**Recycling.**

1. Read <http://drorbn.net/AcademicPensieve/Classes/1617-257b-AnalysisII/one/1617-257_Post_Mortem.pdf>
2. Decide on text. Folland?
3. Decide on the role of the TAs.
4. Online term tests requested for the evenings of Tuesday Nov 3, Tuesday January 19, and Tuesday March 9.
5. Marking scheme: Perhaps 3 TTs 30%, HW 20%, final counts for all the points you didn’t get.