

## Statistical Computing Guideline on Final Project

1. Choose a proper project topic.
  11. Describe two articles in statistics literature that report Monte Carlo studies.  
Or find two topics related to statistical computing.
  12. Design a plan to replicate and extend one of the two studies.
  13. Feasibility study – software, etc. Conduct study, write report.
2. Conduct the study.
  21. Prepare webpage preliminary report.
  22. Review and critique a fellow student's paper.
  23. Revise paper based on review.
  24. Final report on Web and class presentations.
3. Grading: It will be graded on design and conduct of the study written report presentation critique of fellow student's draft report.
4. Reference: Refer to webpage of *Computational Statistics* taught by Prof. Gentle at George Mason University on 2002. <http://science.gmu.edu/~jgentle/csi771/02f/>