BIOS 680: INTRODUCTORY SURVIVAL ANALYSIS

PREREQUISITES: BIOS 661 or permission of the instructor

LECTURE HOURS: Monday, Wednesday 12:30 – 1:45 PM
Classroom: 235 Rosenau Hall


INSTRUCTOR: Michael G Hudgens, PhD
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Graders: Jessie Wang, James Xenakis
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Office Hours: Thu 4:30-5:30p McG 1302

OBJECTIVE: The course will introduce basic concepts in the analysis of survival data. It will be oriented toward application and interpretation of various methodologies. Examples will be drawn mostly from medical and epidemiologic research.


COMPUTING SOFTWARE: SAS, R

COURSEWORK: % Grade
Homework 25
Midterm Exam: In class, Wed 5 Mar 25
Project: Due last day of class, Wed 23 April 15
Final Exam: Fri 2 May at 4p 35
100
Honor Code:

The University of North Carolina at Chapel Hill has had a student-led honor system for over 100 years. Academic integrity is at the heart of Carolina and we all are responsible for upholding the ideals of honor and integrity. The student-led Honor System is responsible for adjudicating any suspected violations of the Honor Code and all suspected instances of academic dishonesty will be reported to the honor system. Information, including your responsibilities as a student is outlined in the Instrument of Student Judicial Governance. Your full participation and observance of the Honor Code is expected.

All academic work in this course, including homeworks, the project, and the exams, is to be your own work, unless otherwise specifically provided. It is your responsibility if you have any doubt to confirm whether or not collaboration is permitted.

For additional information: http://studentconduct.unc.edu/

Updated: 15 Jan 2014