Stats 2B03 (Winter 2012) Information Page

Announcements

- Old Announcements
- Post exam FAQ (frequently asked questions). Please read these before making any inquiries relating to your final mark.
- Exam results will not be posted on the web
- The only way to view your exam is to follow the procedures given here
- MSAF FAQ (please read this before making any inquiries with regard to the MSAF form that you filled out.)

- Dr. Canty's notes
- MSAF (McMaster Student Absence Form.)
- Course Outline
- Information about your TA's
- Test Results Page
- Your marks so far
- Submit your assignment here [Assignment questions are in the custom courseware, and due dates are on the course calendar (page 1 of the courseware). Here is the policy on late and missed assignments.]
- Do you need extra help with stats?

Old Announcements

- **Final Exam Information:**
  - **Date, Time, and Locations:** Check the registrar's web site
  - **Duration:** 3 hours
  - **Format:** Multiple choice
  - **Number of Questions:** 40
  - **Coverage:** All sections in the course calendar
  - **Weighting:** The weighting of the material in each chapter is roughly proportional to the time spent on each chapter, as given in the course calendar. i.e., roughly equal weight is given to all sections in the course calendar
  - You MUST bring your student I.D. card to the exam
  - Only the McMaster Standar Calculator Casio fx-991 is allowed
  - **Formulas:** The 2 page formula sheet from the front of the courseware will be provided with the exam.
  - **Tables:** page A-39 of the textbook (i.e., the normal table for positive z-values only) and the following page of partial tables will be provided with the exam

- **Pre-Exam Instructor Office hours** (these are office hours for the time period after classes end and before the exam):
  - **Dr. Childs**: Click here

-**Dr. Canty**: Thursday April 5th, 12:30pm-4:30pm
- Test #2 marks have now been posted here. Here is a summary of the test marks.
- **Test #2 Information:**
  - **Date:** Monday March 19th
  - **Time:** 7:00pm-8:15pm
  - **Total Marks:** 19
  - **Format:** 18 Multiple Choice Questions, worth 1 mark each plus the following question worth 1 mark on proper computer card filling: "Correctly fill out the bubbles corresponding to your student number and the version number of your test in the correct places on the computer card."
  - **Coverage:** Sections 7.1, 7.2, 7.5, 7.8, 6.4, 7.3, 8.2, 12.3-12.5
  - **Formulas:** The 2 page formula sheet from the front of the courseware will be provided with the test.
  - **Tables:** page A-39 of the textbook (i.e., the normal table for positive z-values only) and the following page of partial tables will be provided with the test
  - sample tests are available in the Assignment/Lab manual
  - You MUST bring your student I.D. card to the test
  - Only the McMaster Standar Calculator Casio fx-991 is allowed
  - Your name and signature must be written in PEN on both the test paper and on the computer card.
  - The rest of the computer card must be filled out in PENCIL
  - See page 79 of the lab manual for instructions on how to fill out the computer card, and see page 80 of the lab manual for an example.
  - If you cannot write the test due to medical or family reasons then fill out the MSAF. In that case the weight for the missed test will be added to your final exam.
  - **Locations:** click here
- If you have a conflict with your test time, then you can request an alternate time to write the test by clicking here
- Test #1 marks have now been posted here. Here is a summary of the test marks.
- If your test mark is missing, or if you have any other questions about your test marks then see the **Post Test FAQ**
- **Test #1 Information:**
  - **Date:** Monday February 13th
  - **Time:** 7:00pm-8:15pm
  - **Total Marks:** 21
  - **Format:** 20 Multiple Choice Questions, worth 1 mark each plus the following question worth 1 mark on proper computer card filling: "Correctly fill out the bubbles corresponding to your student number and the version number of your test in the correct places on the computer card."
  - **Coverage:** Chapters 1-5, 6.2, 6.3, 6.5, 6.7, 6.8 (**Note:** The only sections from Chapters 1-5 that you are responsible for are the sections given in the Course Calendar, which is on page 1 of the courseware.)
  - **Formulas:** The 2 page formula sheet from the front of the courseware will be provided with the test.
  - **Tables:** page A-39 of the textbook (i.e., the normal table for positive z-values only) and Table E (the t table) from the textbook will be provided with the test
  - sample tests are available in the Assignment/Lab manual
  - You MUST bring your student I.D. card to the test
  - Only the McMaster Standar Calculator Casio fx-991 is allowed
  - Your name and signature must be written in PEN on both the test paper and on the computer card.
  - The rest of the computer card must be filled out in PENCIL
  - See page 79 of the lab manual for instructions on how to fill out the computer card, and see page 80 of the lab manual for an example.
  - If you cannot write the test due to medical or family reasons then fill out the MSAF. In that case the weight for the missed test will be added to your final exam.
  - **Locations:** click here
- If you have a conflict with your test time, then you can request an alternate time to write the test by clicking here
- Here is some Science Co-op Program Information

- The test dates and times are:
  - **Test #1** Monday February 13th, 7:00pm-8:15pm
  - **Test #2** Monday March 19th, 7:00pm-8:15pm
- If you have a conflict with your test time, then you can request an alternate time to write the test by clicking here
- There is a ROOM CHANGE for Section 4 (C04) with Dr. Childs. The new room is HSC/1A1, effective immediately.
- Labs start on January 9th
- The Assignment/Lab manual (i.e., the Custom Courseware) for this term is not the same as last term or last year. The course calendar and the assignments (i.e., the first 30 pages or so) are different. But the rest of the Assignment/Lab manual is the same.
- Times and locations of lectures and labs can be found on the registrar's web site (Select STATS-STATISTICS as the subject, and then press "Find". Then press "Search Results Timetable")

Back to Aaron Childs' Personal Home Page