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Fall 9-1-2000

### MATH 241.00: Statistics

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**Course Coordinator & Lecturer:** Dr. David Patterson Math 207 243-6748 davep@selway.umt.edu

**Math 241 Homepage:** There is an internet homepage for Math 241. The address is <http://www.math.umt.edu/classes/241/> This site contains all information on this sheet plus more. It will have assignments on it as soon as they are given. It will be updated frequently.

**Prerequisite:** Math 117 or consent of Dr. Patterson

**Format of the class:** Common lecture M-W-F 9:10-10:00 or 10:10-11:00, North Underground Lecture Hall (NULH). Quiz sections on Thursday.

**Math 241 Quiz Sections every Thursday:**

9:10 lecture				10:10 lecture			
Section	Time	Room	Instructor	Section	Time	Room	Instructor
1	8	MA305	Schlieter	10	8	MA311	Gray
2	9	MA305	Schlieter	11	9	MA311	Gray
3	10	MA305	O'Lear	12	10	MA311	Gray
4	11	MA305	O'Lear	13	11	MA311	Heaphy
5	11	MA312	McRae	14	12	MA311	Gee
6	12	MA305	Schlieter	15	1	MA311	Gee
7	1	GBB L14	O'Lear	16	1	MA312	Schlieter
8	2	MA305	McRae	17	2	MA311	Gee
9	3	MA305	McRae	18	3	MA311	Gee

**Math 241 Instructors** - you may go to any of the instructors for help (T means Tuesday and R means Thursday):

Name	Office	Office Hours	Phone	email
David Patterson	Math 207	MT 1-2, W 11-12, R 2-3 & by appt.	243-6748	davep@selway.umt.edu
John Gee	Corbin 366	M 1-2, T 12-2, W 2-3	243-4469	johngee@selway.umt.edu
Kathy Gray	Corbin 369	MW 12-1, T 9-11	243-4469	kgray@selway.umt.edu
Mark Heaphy	Corbin 258	M 2-3, R 12-1	243-6939	heaphy4@selway.umt.edu
Loreen McRae	Corbin 369	M 12-2, T 12-1, W 2-3	243-4469	
Mike O'Lear	Corbin 252	MTWF 11-12	243-2755	olear@selway.umt.edu
Joyce Schlieter	Corbin 366		243-4469	jjoyce7@selway.umt.edu

**Textbook:** The Basic Practice of Statistics, 2<sup>nd</sup> edition, David Moore. The CD-ROM which comes packaged with the text will not be used in this class.

**Computer Manual:** Either the SPSS for Windows Manual packaged with new copies of the text or the Fac-Pac SPSS manual.

**Computing:** Computing using SPSS will be integrated in the course. This statistical software is available in most of the student PC computer labs on campus.

**Videos:** Short examples from the video statistics course "Against All Odds" will be shown frequently and are part of the course material for which you are responsible. These tapes may also be checked out from Instructional Media Services (IMS).

**Study advice:** Read through the material to be covered in the lecture before coming to class. This will be very helpful for taking notes in class and you will get more out of the lecture. The course will move very rapidly. Daily reading in the textbook with paper and pencil in hand and doing all assigned problems will go a long way towards success in this class. **Plan to spend 2 hours outside of class on 241 for each hour in class.**

**Assignments:** If you miss class, assignments are posted on the Math 241 homepage on the web; the address is given earlier on this sheet.

**Adding the course:** Last day to add this course by Dial Bear is **Monday, September 25.**

**Dropping the course or changing grading option:** Last day to drop this course or change grading option by Dial Bear is **Monday, September 25.** From **Tuesday, September 26** through **Monday, October 16** you can drop/change grading option with a drop/add form with advisor's signature and instructor's signature (the Math Department office staff can sign for the instructor). After October 16, dropping the course or changing the grading option may only be done through the petition process. I will not recommend approval of late drops or changes in grading options except in extreme circumstances (see catalog).

**Cheating:** Cheating on a test is a very serious offense and cheaters will be punished according to guidelines in the Student Conduct Code.