

Instructor Tongtong Zhang*Office:* B152 Science BuildingEmail: tongtong.zhang@uwsp.edu**Course time and place:**

Section 1 (4 credits)

TWR 8:00am-8:50am

A202

Office Hours

10:00am - 11:00am Tuesday

10:00am - 11:00am Wednesday

or by appointment (use your official name when email me)

Text	<i>Introduction to the Practice of Statistics</i> , 8th Ed. (2012) By David S. Moore and George P. McCabe ISBN-13: 978-1-4641-5893-3
Web Page	D2L @ UWSP Brief lecture notes is available.
Course Goal	Most sections of Chapter in the text.
Course outcome	Students should learning and understanding basics and fundamentals of statistical analysis. Which including analyzing data graphically and analytically, hypotheses testing and confidence interval, experimental designs and linear regression.
Prerequisites	<u>Math.100</u> or a suitable placement test Basic Algebraic skills (Algebraic operations and its orders, Solving simple equations and proper notations). Performing algebraic operations using a calculator)
Calculator	<u>A scientific calculator will be necessary in this course.</u> You may use a graphing calculator such as TI-83 or TI-84 etc. All cell phones and other electronic devices except for dedicated calculators must be turned off and put away during the tests and exam.
Attendance	<u>Attendance is required and will be taken.</u> Students are expected to attend every single class, and read the textbook and come to class prepared. In case of absence, it is your responsibility to catch up the missed class. Attendance will not be counted toward the course grade.
Homework	Homework will be given in each section. Homework will be collected and required submit before the due day. You are encouraged discuss the homework with classmates, but you should finish the homework by your own.

Test	<u>We will have three(3) tests (each 20%), one (1) final exam(25%). You are allowed to take one sheet each test. Each test takes 50 minutes.</u>
Make-Up	There is <u>NO MAKE-UP</u> test unless it is noticed in advance or emergency. If there is an unavoidable reason to miss it, you must document your absence.
Final Exam	<u>5pm-7pm, Fri, Dec 16th</u> . The room will be arranged by the end of the semester. The final will is comprehensive.
Course Grade	Tests and Final exam are weighed as follows: *** Homework 10%*** ***3 tests 60% (each 20%) *** ***Final exam 25%*** ***Class attendance 5%***

Course letter grades will be assigned as follows

93% ≤ "A" ≤ 100%	87% ≤ "B+" < 90%	77% ≤ "C+" < 80%	65% ≤ "D+" < 70%
90% ≤ "A-" < 93%	83% ≤ "B" < 87%	73% ≤ "C" < 77%	60% ≤ "D" < 65%
	80% ≤ "B-" < 83%	70% ≤ "C-" < 73%	0% ≤ "F" < 60%

- For Help**
- Ask questions at any time as they arise.
 - See me before or after class
 - Come to see me during the office hours
 - Schedule an appointment for another time.

Tutoring services

- The *Tutoring and Learning Center* : <http://www.uwsp.edu/tlc/>
- The *MathRoom* (Sci. Bldg A113A).

Disabilities

If special accommodations are required for exams, you need to contact the Disability and Assistive Technology Center in room 609 of the Learning Resources Center (715-346-3365) email: disserv@uwsp.edu.
For more information, visit: <http://www.uwsp.edu/disability/Pages/default.aspx>

Rights and Responsibilities

- UW-Stevens Point values a safe, honest, respectful, and inviting learning environment. In order to ensure that each student has the opportunity to succeed, a set of expectations for all students and instructors have been developed. This set of expectations is known as the Rights and Responsibilities document, and it is intended to help establish a positive living and learning environment at UWSP. Check here for more information: <http://www.uwsp.edu/dos/Documents/CommunityRights.pdf>

Religious Beliefs

Students' sincerely held religious beliefs will be reasonably accommodated with respect to all examinations and other academic requirements. According to UWS 22.03, you must notify the instructor within the first three weeks of classes about specific dates which require accommodation.