

Math 111, Section 5 and 1 – fall 2017 Syllabus

Dr. Senfeng Liang Office: D329 Science Bldg Phone: 346 – 2373 Email: sliang@uwsp.edu	Office Hours 10:00 – 11:50 M 11:00 – 11:50 W or by appointment	Course Meeting Times Monday – Thursday Sec.5 8:00-8:50, D224 SCI Sec.1 9:00-9:50, A225 SCI
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If you need to meet me, notify me in advance (via a google link). Please write **Math 111_sec. number _ your full name** in the subject of the email. For example, it should look like Math 111_1_First name Last name. Always use **full official name** in your email (e.g., at the end of an email). **No nick name please!**

Text: *Applied Calculus for the Managerial, Life and Social Sciences*, 10th ed., by Tan, ISBN 978-1285464640, available from UWSP Text Rental. Chapters 1-8.

Calculators: A graphing calculator is required and should be brought to class daily. Computers, phones, and calculators that do symbolic algebra are not allowed during exams or quizzes unless otherwise specified. If you have any questions about what calculator you can use please ask me.

Prerequisites: Math 100 or suitable placement score

Objectives for students: To understand central concepts of introductory differential and integral calculus, and to develop quantitative reasoning skills, communication skills, and problem-solving approaches to applied problems.

Attendance and Participation:

Attendance and full participation are very important for this course. Absences must be documented either medically or justified by other reasons considered valid by the University. If you have evidences for medical reasons please contact Disability and Assistive Technology Center (DATC) (609 Albertson Hall, 715-346-3365) and ask them to notify me the reason of absence. Every time your absence is unexcused, you miss 2 points up to 4 absences. If you miss 5 or more classes without a valid excuse, you will not earn any credit for attendance and participation. You are responsible for all announcements and assignments made in your absence. Media phone devices are not to be turned on or used during class time.

Homework: It includes regular homework assignments and WebAssign. Login information:
 Math 111, Fall 2017, **section 5 Class Key: uwsp 7922 3239**
 Math 111, Fall 2017, **section 1 Class Key: uwsp 1203 7979**

Help: Ask questions as they arise. Come to see me before or after class, stop by during my office hours, or check to see if I am available at other times. Also, tutoring services are available for this course. The Math Help Room offers free drop-in tutoring in SCI A113A, and the Tutoring Learning Center has offerings for our course (if interested, go to <http://www.uwsp.edu/tlc/> and look under Content-Area Tutoring).

Policies: 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>

Academic Integrity: Academic integrity is central to the mission of higher education in general and UWSP in particular. Academic dishonesty (cheating, plagiarism, etc.) is taken very seriously. For more information, see the UWSP Student Academic Standards and Disciplinary Procedures section of the Rights and Responsibilities document, Chapter 14, which can be accessed here:

<http://www.uwsp.edu/stuaffairs/Documents/RightsRespons/SRR-2010/rightsChap14.pdf>

Disability Accommodations: The Americans with Disabilities Act (ADA) is a federal law requiring educational institutions to provide reasonable accommodations for students with disabilities. For more information about UWSPs policies, check here:

<http://www.uwsp.edu/stuaffairs/Documents/RightsRespons/ADA/rightsADAPolicyInfo.pdf>

If you have a disability and require classroom and/or exam accommodations, please register with the Disability and Assistive Technology Center and then contact me at the beginning of the course. I am happy to help in any way that I can. For more information, please visit the Disability and Assistive Technology Center, located on the 6th floor of the Learning Resource Center (the Library). You can also find more information here:

<http://www4.uwsp.edu/special/disability/>

Grading (tentative):

<i>Tasks</i>	<i>Points</i>
Attendance and Participation	20
Homework	130
Quizzes	100
Midterm	100
Final	150
Total	500

grades at or above	93.3	90	86.7	83.3	80	76.7	73.3	70	66.7	60	<60	%
	466.7	450	433.3	416.7	400	383.3	366.7	350	333.3	300	<300	Points
Letter grade	A	A -	B +	B	B -	C +	C	C -	D +	D	F	

I reserve the right to exercise discretion in raising a students' grade if the final weighted average does not appear to reflect the quality of a student's work. I will not use discretionary judgments to lower a students' final grade. The weighting of the scores may change if it results in a higher percentage for the student. Extra credit opportunities may be given throughout the semester. You should not count on it though since there may be none.

Midterms Dates will be announced in class.

Final Exam (Save the dates):

Section 5, 12/18/2017, Monday 12:30PM - 2:30PM Science Building (SCI) D224

Section 1, 12/19/2017, Tuesday 2:45PM - 4:45PM Science Building (SCI) A225

Other notes:

1. Grades given during the semester may not be disputed after one week of receiving the grade.
2. Limitations on using a calculator may apply, depending on the tasks.
3. Bonus points is possible by doing problems on the board, etc.