

University of Montana

ScholarWorks at University of Montana

Syllabi

Course Syllabi

Fall 9-1-2000

MATH 251.01: Calculus III

Thomas Tonev

University of Montana, Missoula

Follow this and additional works at: <https://scholarworks.umt.edu/syllabi>

Let us know how access to this document benefits you.

Recommended Citation

Tonev, Thomas, "MATH 251.01: Calculus III" (2000). *Syllabi*. 5974.

<https://scholarworks.umt.edu/syllabi/5974>

This Syllabus is brought to you for free and open access by the Course Syllabi at ScholarWorks at University of Montana. It has been accepted for inclusion in Syllabi by an authorized administrator of ScholarWorks at University of Montana. For more information, please contact scholarworks@mso.umt.edu.

SYLLABUS

CALCULUS 3 (Math 251) – Fall 2000 (4 cr.)

Teacher: Dr. Thomas Tonev (Office: MATH 210, ext. 4850, e-mail: ma_tt@selway.umt.edu, <http://www.math.umt.edu/~tonev/>)

Text: *MULTIVARIABLE CALCULUS (Fourth Edition)* by J. Steward, Brooks/Cole Publishing Co., 1999

Technology Tools: Graphing Calculator

Prerequisites: Math 153

We meet: MTWF 9:10 – 10:00 in Room MATH 311

We will cover most of the material in Chapters 13 - 17. Not all of this can be covered in class. You are expected to read and work part of it on your own.

Grading policy:

There will be three group works, five homework assignments, one project, four quizzes, three midterm exams¹ and final exam² on December 21, Thursday (8:00 – 10:00) in MATH 311, same as classroom. Homework will be assigned, collected and returned to you³

Maximal credits:

1st midterm (September 29, Friday)	– 50
2nd midterm (October 23, Monday)	– 50
3d midterm (December 1, Friday)	– 50
project (to be submitted by December 8, Friday)	– 20
Homework, Quizzes, Group Work	– 30
<u>Final (December 21, Thursday)</u>	<u>– 100</u>
<u>Total:</u>	<u>– 300</u>

Letter grades are assigned by the following rule:

A final percentage score of $s > 90\%$ means A;	
$80\% < s \leq 90\%$ means B;	$65\% < s \leq 80\%$ means C
$55\% < s \leq 65\%$ means D;	$s \leq 55\%$ means F

Days of no classes: November 7 (Election Day), November 10 (Veteran's Day), November 22-24 (Thanksgiving Vacation), December 18-22 (Final Exams).

Last day to drop/add by Cyberbear or Dial Bear this course⁴ is September 25; Last day to drop/add the course or grading option is October 16⁵, after which a letter grade is assigned even it means an F.

If you have any questions, complaints or concerns let me know during my office hours (10:30 – 11:30 a.m., MTWF, in MATH 210), or by appointment.

¹Closed book; Reference sheets allowed.

²The final exam will be comprehensive.

³Homework is collected the next working day after assignment unless otherwise stated. Late homework is not accepted without teacher's consent.

⁴with a full refund

⁵no money back