

Instructor: Dr. Tom Cuchta (call me Tom)
Email: tcuchta@fairmontstate.edu
Online office hours: By appointment via email
Class webpage: <http://tomcuchta.com/teach/classes/2020/MATH2510-Spring2020-FairmontState/>
Textbook: “forall x: An Introduction to Formal Logic”: <http://forallx.openlogicproject.org/>
Course Description: This course covers sentential and general theory of inference, theory of proof and definition and elementary intuitive set theory.
Homework: Homework will be 20 points each, assigned weekly on the course webpage.
Submitting homework: Homework through the remainder of the course should be submitted via Blackboard.
Late homework: Homework due dates are posted to the course webpage – homework submitted after this will be considered late. If homework is late, then the highest possible score you may receive on it will degrade according to the following table:

How late	Highest possible score
< 1 day late	17 points
[1, 2) days late	14 points
[2, 3) days late	11 points
≥ 3 days late	8 points

Exams: There will be two exams, each worth 25 points.
Final exam: The final exam will be comprehensive and worth 50 points.
Student handbook: <http://www.fairmontstate.edu/publications/campushandbooks/studenthandbook/default.asp>
Disability support services: Disability services are available to any student, full or part-time, who has a need because of a documented disability. It is the *student’s responsibility* to register for disability services and to provide any necessary documentation to verify a disability or the need for accommodations. Students must provide their professors with a copy of their academic accommodation letter each semester in order to receive accommodations. Faculty, students, and the Office of Disability Services must cooperate to ensure the most effective provision of accommodations for each class.

The Office of Disability Services is located in suite 316 of the Turley Student Services Center. For additional information, please call (304) 333-3661 (**TTY:** (304) 367-4906).

Grading policy:

<u>Before virus</u>		<u>After virus</u>	
Homework	80 points	Homework	100 points
Hour exams	100 points	Regular exams (25 pt each)	50 points
Total points:	180 points	Final exam (50 pt)	50 points
		Total points:	200 points

Grade	Point Range
A	$342 \leq \text{Points Earned} \leq 380$
B	$304 \leq \text{Points Earned} < 342$
C	$266 \leq \text{Points Earned} < 304$
D	$228 \leq \text{Points Earned} < 266$
F	$0 \leq \text{Points Earned} < 228$

Math 2510-001 Calendar Spring 2020

Week	Sections
13 Jan – 17 Jan	
20 Jan – 24 Jan	20 January: <i>NO CLASS</i> (MLK Day)
27 Jan – 31 Jan	
3 Feb – 7 Feb	
10 Feb – 14 Feb	<i>Review day</i> (11 February) <i>EXAM 1</i> (13 February)
17 Feb – 21 Feb	
24 Feb – 28 Feb	
2 Mar – 6 Mar	
9 Mar – 13 Mar	<i>NO CLASSES — SPRING BREAK</i>
16 Mar – 20 Mar	<i>NO CLASSES — EXTENDED SPRING BREAK</i>
23 Mar – 27 Mar	
30 Mar – 3 Apr	
6 Apr – 10 Apr	
13 Apr – 17 Apr	
20 Apr – 24 Apr	
27 Apr – 1 May	1 May: <i>LAST DAY OF CLASSES</i>
4 May – 8 May	<i>FINAL EXAM WEEK</i>