

**Math 150, Differential Calculus with Review Tentative Schedule:**

MONDAY	WEDNESDAY	FRIDAY
Aug 29th 1 syllabus, 0.1-0.2 Equations, HF 1	31st 2 0.3 Inequalities	Sep 2nd 3 0.4 Functions, HF 2
5th <b>Labor Day</b>	7th 4 0.5 Library	9th 5 0.6 Transformations, HF 3
12th 6 1.1/1.2 Limits	14th 7 1.4 Continuity, HF 4	16th 8 1.5 Limit Laws
19th 9 1.6 Infinite Limits, HF 5	21st 10 <b>Catch-up/Review</b>	23rd 11 <b>Catch-up/Review</b>
26th 12 <b>Exam I</b>	28th 13 2.1/2.2 Derivatives, HF 6	30th 14 2.3 Derivative Rules, HF 7
Oct 3rd 15 2.4 Chain Rule, HF 8	5th 16 3.1 MVT, HF 9	7th 17 3.2/3.3 Curve Sketching 1
10th 18 3.2/3.3 Curve Sketching 2	12th 19 Work Day	14th <b>Mid-Semester Day</b>
17th 20 3.4 Optimization, HF 10	19th 21 <b>Review/Catch-up</b>	21st 22 <b>Exam II</b>
24th 23 Chapter 4 Algebra, HF 12	26th 24 5.1 Exp and Log Functions, HF 13	28th 25 5.2 Limits of Exp and Log, HF 14
31st 26 5.3 Derivatives of Exp and Log	Nov 2nd 27 5.4 Applications of Exp and Log, HF 15	4th 28 5.5 L'Hôpital's Rule

MONDAY	WEDNESDAY	FRIDAY
7th <b>29</b> 6.1 Trig Functions, HF 16	9th <b>30</b> 6.2 Trig Identities	11th <b>31</b> 6.3 Trig Derivatives, HF 17
14th <b>32</b> 6.4 Inverse Trig Functions	16th <b>33</b> <b>Review</b>	18th <b>34</b> <b>Exam III</b>
21st <b>Thanksgiving Break</b>	23rd <b>Thanksgiving Break</b>	25th <b>Thanksgiving Break</b>
28th <b>35</b> 7.1 Accumulation, HF 18	30th <b>36</b> 7.2 Riemann Sums, HF 19	Dec 2nd <b>37</b> 7.3 Definite Integrals
5th <b>38</b> 7.4 Indefinite Integrals	7th <b>39</b> 7.5 The FTC, HF 20	9th <b>40</b> <b>Review</b> , evaluations
12th <b>41</b>	14th <b>42</b>	16th <b>43</b>

**12/12: Final Exam Linear, 8-11am**

**12/14: Final Exam MATH 150, 8-11am**