

Calc3 Chapter 15 Calendar, Mr. Felling, 2025-2026

Week 11	
M 10/13	Teacher workday
T 10/14	15.1/15.2 double-integrals over rectangular regions
W 10/15	more examples, homework questions
Th 10/16	15.3 double integrals, arbitrary regions $dx dy$
F 10/17	15.3
Week 12	
M 10/20	15.4 double integrals in polar coordinates
T 10/21	15.4 examples
W 10/22	homework questions day
Th 10/23	15.5 applications, physics: mass, center of mass, probability: mean, variance, etc.
F 10/24	Homework questions, start test review.
Week 13	
M 10/27	Review
T 10/28	Review
W 10/29	Review
Th 10/30	** 15.1-15.5 Test **
F 10/31	15.6 Triple integrals
Week 14	
M 11/3	15.6 more examples
T 11/4	15.7 Cylindrical Coordinates
W 11/5	homework questions (AMC A date)
Th 11/6	15.8 Spherical coordinates
F 11/7	15.9 – added topics (Jacobians, disk/shell)
Week 15	
M 11/10	Review:
T 11/11	Holiday (Veteran's Day)
W 11/12	review
Th 11/13	Review (AMC B date)
F 11/14	**15.6-15.8 test**