Fall 2026 Schedule: Calculus II
All readings are in ApexCalculus, 4th Edition, Volumes 2 and 3

Monday	Wednesday	Friday
	9/2 **Welcome to Class!**	9/4 5.4 Review of trig and FTC **HW1** is due by 11:59pm
9/7 **Happy Labor Day!**	9/9 6.1 Integration by Substitution	9/11 6.1-6.2 **HW2—**Integration by Parts
9/14 Class notes Application to ODEs	9/16 Class notes **HW3—**Application to ODEs	9/18 6.5 Partial Fractions
9/21 6.7 l'Hôpital's Rule/Limit Comp	9/23 6.8 Improper Integrals	9/25 a bit of 10.1, then 10.2 **HW4—**Vectors
9/28 10.2 – 10.3 Vectors (Review later today???)	9/30 **Exam I**	10/2 10.3 Vectors
10/5 10.5 Vectors: Lines	10/7 10.6 **HW5**—Vectors: Planes	10/9 10.6 Vectors: Planes
10/12 **Happy Fall Break!**	10/14 11.1 – 11.2 Functions	10/16 11.1 – 11.2 Functions
10/19 11.3 Unit Tangent and Normal vectors	10/21 12.1 **HW6**—Functions	10/23 12.1 – 12.2 **Functions**
10/26 12.3 Partial Derivatives	10/28 12.3, 12.6 **HW7**—Partial Derivatives, Gradients	10/30 12.6 Gradients
11/2 12.7 Gradients/Extreme Values	11/4 12.8 Extremer Values	11/6 13.1 **HW8—**Double Integrals
11/9 13.2 Double Integrals (Review???)	11/11 **Exam II**	11/13 8.1 Sequences
11/16 8.2 Series	11/13 8.3, 8.4 Integral and Ratio Tests	11/15 8.4 Integral and Ratio Tests
11/23 8.5 **HW9—**Limit Comparison Tests	11/25 **Happy Thanksgiving!**	11/27 **Happy Thanksgiving!**
11/30 8.6 Alternating Series	12/2 8.7 Power Series	12/4 8.7 **HW10—** Power Series
12/7 8.8 Taylor Series	12/9 8.8 **HW11—**Taylor Series	12/11 **Exam III** Last Day!

The OPTIONAL final exam will be given Saturday, 12/19, at 2PM, our assigned time slot.