

Math 260-01: Calculus III

Spring 2025 Schedule



January 2025						
◀ December	Sun	Mon	Tue	Wed	Thu	Fri
	19	20	21	22 First Day of Class Introduction and Expectations Preliminaries and Review	23	24 Add drop period ends
	26	27 12.1: Three-Dimensional Coordinate Systems	28	29 12.2: Vectors WebAssign 1 Due	30 Worksheet 0 Due	31

February 2025

◀ January

March ▶

Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2 WebAssign 2 Due	3 12.3: The Dot Product	4	5 12.4: The Cross Product	6 Week 2 Worksheets Due	7	8
9 WebAssign 3 Due	10 12.5: Equations of Lines and Planes 12.6: Cylinders and Quadric Surfaces	11	12 13.1: Vector Functions and Space Curves	13 Week 3 Worksheets Due	14	15
16 WebAssign 4 Due Last day to drop with no academic record	17 13.2: Derivatives and Integrals of Vector Functions	18 Practice Exam Due	19 13.3: Arc Length and Curvature	20 Week 4 Worksheets Due	21	22
23 WebAssign 5 Due	24 Exam 1 14.1: Functions of Several Variables	25	26 14.1: Functions of Several Variables 14.2: Limits and Continuity	27	28	

March 2025						
◀ February						April ▶
Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2 WebAssign 6 Due	3 14.3: Partial Derivatives	4	5 14.4: Tangent Planes and Linear Approximations	6 Week 5 and 6 Worksheets Due	7	8
9 WebAssign 7 Due	10 14.5: The Chain Rule	11	12 14.6: Directional Derivatives and the Gradient Vector	13 Week 7 Worksheets Due	14	15
16 WebAssign 8 Due	17 14.7: Maximum and Minimum Values	18	19 14.8: Lagrange Multipliers	20 Week 8 Worksheets Due	21	22
23	24 Exam 2 15.1: Double Integrals over Rectangles	25 WebAssign 9 Due	26 15.2: Double Integrals over General Regions	27 Week 9 Worksheets Due	28	29 Spring Break
30 Spring Break	31 Spring Break and Cesar Chavez Day					

<div> <div>◀ March</div> <div>April 2025</div> <div>May ▶</div> </div>						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
<div>Spring Break</div>	<div>Spring Break</div>	<div>1 Spring Break</div>	<div>2 Spring Break</div>	<div>3 Spring Break</div>	<div>4 Spring Break</div>	<div>5 Spring Break</div>
<div>6 WebAssign 10 Due</div>	<div>7 15.3: Double Integrals in Polar Coordinates</div>	<div>8</div>	<div>9 15.6: Triple Integrals</div>	<div>10 Week 10 Worksheets</div>	<div>11</div>	<div>12</div>
<div>13 WebAssign 11 Due</div>	<div>14 15.7: Triple Integrals in Cylindrical Coordinates</div>	<div>15</div>	<div>16 15.8: Triple Integrals in Spherical Coordinates</div>	<div>17 Week 11 Worksheets Due</div>	<div>18</div>	<div>19</div>
<div>20</div>	<div>21 Exam 3</div> <div>15.9: Change of Variables in Multiple Integrals</div>	<div>22 WebAssign 12 Due</div>	<div>23 16.1: Vector Fields</div>	<div>24 Week 12 Worksheets Due</div>	<div>25</div>	<div>26</div>
<div>27 WebAssign 13 Due</div>	<div>28 16.2: Line Integrals</div>	<div>29</div>	<div>30 16.3: The Fundamental Theorem for Line Integrals</div>			

May 2025						
◀ April						June ▶
Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1 Week 13 Worksheets Due	2	3
4 WebAssign 14 Due	5 16.4: Green's Theorem	6	7 Last Day of Class 16.5: Curl and Divergence	8	9 Week 14 Worksheets Due WebAssign 15 Due	10
11	12 Final Exam 9:15am to 11:15am in Academic Hall 201	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

