

Schedule:	Session #	SI
1:00-1:45	1	Tienna
1:50-2:35	2	Kelsey
2:40-3:25	3	Ria
3:30-4:15	4	Stella
4:20-5:05	5	Caleb
5:10-5:55	6	Hala
6:00-6:45	7	Anthony

Session 1	Substitution
	Parts
	Trig Integrals
	Trig Substitution

Session 5	Sequences
	Series
	Integral Test
	Comparison and Limit Comparison Test
	Ratio and Root Test
	Alternating Series Test

Session 2	Hyperbolic Trig
	Partial Fractions
	Improper Integrals
	Numerical Integration

Session 6	Power Series
	Taylor Polynomials
	Taylor Series
	Parametric Equations
	Parametric Arc Length
	Polar Coordinates

Session 3	Probability
	Arc Length
	Fluid Pressure and Force
	Center of Mass

Session 4	Differential Equations
	$y' = k(y-b)$
	Slope Fields and Euler's Method
	Logistic Growth
	Linear Differential Equations
	Applications of Linear Differential Equations

Session 7	Polar Area
	Vectors
	Lines
	Dot Product
	Cross Product
	Planes

Office Hours:				
1:00-1:50	Mollie	Konrad	Sophia	Hilda
1:50-2:40	Mollie	Konrad	Sophia	Hilda
2:40-3:30	Harper	Konrad	Sophia	Hilda
3:30-4:20	Harper	Konrad	Sophie	Mollie
4:20-5:10	Gabby	Harper	Sophie	Vincent
5:10-6:00	Gabby	Jonathan	Sophie	Vincent
6:00-7:00	Gabby	Jonathan		Vincent