### Integrated Math III August 2016

Monday	Tuesday	Wednesday	Thursday	Friday
1	2	3	4	5
8	UNIT-3: MODULE-6 9	10	11	12
1 <sup>st</sup> Day of School Introduction & Syllabus	6-1: Adding Polynomials	6-1: Adding Polynomials	6-1: Subtracting Polynomials	6-1: Subtracting Polynomials
15	16	17	18	19
Pre-Assessment Day-1	Pre-Assessment Day-2	Pre-Assessment (MakeUps)	6-2: Multiplying Polynomials	6-2: Multiplying Polynomials
22	23	24	25	26
6-2: Multiplying Polynomials	6-3: The Binomial Theorem	6-3: The Binomial Theorem	6-3: The Binomial Theorem	(Computer Day) Online
29	30	31		
6-4: Factoring Polynomials	6-4: Factoring Polynomials	6-4: Factoring Polynomials		

# **EVENTS**

Pre-Assessment August 15<sup>th</sup>, 16<sup>th</sup>, & 17<sup>th</sup> **Exams** Non this month Computers August 26<sup>th</sup>

## Integrated Math III September 2016

Monday	Tuesday	Wednesday	Thursday	Friday	
			1		2
			6-4: Factoring Polynomials	(Computer Day) Online	
5	6	7	8		9
Labor Day No School	6-5: Dividing Polynomials	6-5: Dividing Polynomials	6-5: Dividing Polynomials	(Computer Day) Online	
12	13	<u>UNIT-3: MODULE-</u> 7 14	15		16
Review Module-6	Exam-1	7-1: Finding Rational Solutions of Polynomials Equations	7-1: Finding Rational Solutions of Polynomials Equations	(Computer Day) Online	
19	20	21	22	2	23
7-2: Finding Complex Solutions of Polynomials Equations	7-2: Finding Complex Solutions of Polynomials Equations	7-2: Finding Complex Solutions of Polynomials Equations	7-2: Finding Complex Solutions of Polynomials Equations	(Computer Day) Online	
26	27	<u>UNIT-3: MODULE-5</u> 28	29		30
Review Module-7	Exam-2	5-1: Transformations of Function Graphs	5-1: Transformations of Function Graphs	(Computer Day) Online	



Exams Exam-1 on 9/13 Exam-2 on 9/27

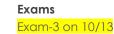
#### Computers

All-Fridays: 9/2, 9/9, 9/16, 9/23, 9/20

## Integrated Math III October 2016

Monday	Tuesday	Wednesday	Thursday	Friday
3	4	5	6	END OF QUARTER-1 7
5-3: Graphing Cubic Functions	5-3: Graphing Cubic Functions	5-3: Graphing Cubic Functions	5-4: Graphing Polynomial Functions	(Computer Day) Online
8	9	10	11	12
5-4: Graphing Polynomial Functions	5-4: Graphing Polynomial Functions	Review Module-5	Exam-3	October Break No School
17	UNIT-4: MODULE-9 18	19	20	21
Teacher Work-Day No School	9-1: Adding Rational Expression	9-1: Adding Rational Expression	9-1: Adding Rational Expression	(Computer Day) Online
24	25	26	27	28
9-2: Subtracting Rational Expression	9-2: Subtracting Rational Expression	9-2: Subtracting Rational Expression	9-3: Solving Rational Expression	(Computer Day) Online
31 9-3: Solving Rational Expression				

# **EVENTS**



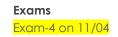
#### Computers

All-Fridays: 10/7, 10/21, 10/28

## Integrated Math III November 2016

Monday	Tuesday	Wednesday	Thursday	Friday	
	1	2	3	4	
	9-3: Solving Rational Expression	9-3: Solving Rational Expression	Review Module-9	Exam-4	
UNIT-5: MODULE-11 7	8	9	10	11	
11-1: Radical Expressions	11-1: Radical Expressions	11-1: Rational Expressions	(Computer Day) Online	Veteran's Day No School	
14	15	16	17	18	
11-2: Simplifying Radical Expressions	11-2: Simplifying Radical Expressions	11-2: Simplifying Radical Expressions	11-2: Simplifying Radical Expressions	(Computer Day) Online	
21	22	23	24	25	
Thanksgiving No School					
28	29	30			
11-3: Solving Radical Equations	11-3: Solving Radical Equations	11-3: Solving Radical Equations			



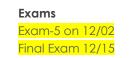


**Computers** 11/10,11/18

## Integrated Math III December 2016

Monday	Tuesday	Wednesday	Thursday	Friday	
			1	2	
			Review Module-10	<mark>Exam-5</mark>	
UNIT-5: MODULE-10 5	6	7	8	9	
10-2: Graphing Square Root Functions	10-2: Graphing Square Root Functions	10-2: Graphing Square Root Functions	10-3: Graphing Square Root Functions	10-3: Graphing Square Root Functions	
12	13	14	15	16	
10-3: Graphing Square Root Functions	<b>Review for Final</b>	<b>Review for Final</b>	Final Exam	Final Exam	
19	20	21	22	23	
Winter Break No School					
26	27	28	29	30	
Winter Break No School					





Computers