

REVISED 2020-2021 Planning Calendar | PAPA2

Term 2 (30 Instructional Days)				
Monday	Tuesday	Wednesday	Thursday	Friday
11/02 T2 Begins Module 4 TEST	11/03 Angry Birds 4F, 4D, 4B, 8C, 4E	11/04 5.2 Solve Linear- Quadratic Systems 3C, 3D	11/05 5.3 Linear Systems in Three Variables 3A, 3B, 4A	11/06 5.3 System Applica- tions 3A, 3B
11/09 5.4 Systems of Ine- qualities 3E, 3F, 3G	11/10 Module 5 Review	11/11 Module 5 Review	11/12 Module 5 TEST	11/13 6.1 Graphing Cubic Functions 2A, 6A No calculator for module 6
11/16 6.2 Predicting End Behaviors for Polyno- mial Functions	11/17 6.2 Graphing using End Behaviors and Multi- plicity of Zeros for Pol- ynomial Functions	11/18 Module 6 Review	11/19 Module 6 TEST	11/20 Catch-up Day
11/23 - 11/27 Thanksgiving Holiday				
11/30 7.1, 7.2 Add/Subtract/ Multiply Polynomials 7B	12/01 7.3 Factor Polynomials 7D, 7E	12/02 7.3, 7.4 Divide Poly- nomials 7C	12/03 7.4, 8.2 Find Zeros and Factors Given One Zero or Factor 7D	12/04 8.2 Solving Polynomi- als 7D
12/07 Module 7, 8 Review	12/08 EOC STAAR (ELA1) Module 7, 8 TEST	12/09 EOC STAAR Semester Exam Re- view	12/10 EOC STAAR (ELA2) Semester Exam Re- view	12/11 EOC STAAR Semester Exam Re- view
12/14 Semester Exam Re- view	12/15 Semester EXAM	12/16 Semester EXAM	12/17 Semester EXAM	12/18 T2 Ends Early Rele Semester EXAM
12/21—01/01 Christmas Holiday				