



Course Name
Semester Two Pace Chart
Spring 2022

Week	Dates	Assignments
1	01/10- 01/14 Select book for Module 5 and start reading	06.01 Making Arguments that Matter 06.02 Finding Effective Support
2	01/17- 01/21 1/17 – MLK Holiday No school	06.03 Organize Your Argument 06.04 Introduce Your Argument
3	01/24 -01/28	06.05 Run-ons and Fragments 06.06 Support Your Argument
4	01/31- 02/04	06.07 Conclude Your Argument
5	02/7- 02/11 2/7 – Teacher Inservice Day No School	06.08 Module Six Review and Discussion-Based Assessment 06.09 Perfect Your Final Draft
6	02/14 – 02/18	05.01 Reading Between the Lines 05.02 Larger Than Life
7	02/21 – 02/25 2/21 – Presidents' Day No School	05.03 Nice To Meet You 05.04 A Matter of Perspective
8	02/28- 03/04	05.05 The Turning Point 05.06 Another Layer of Meaning
9	03/07- 03/11 3/11 – Teacher Planning Day No School	05.07 The End of the Journey 05.08 No More Perplexing Pronouns
xx	03/14- 03/18 Spring Break	No work due this week
10	03/21- 03/25	05.09 Pronoun Problems Solved 05.10 That's A Wrap
11	03/28 – 04/01	05.11 Module Five Review and Discussion-Based Assessment 05.12 Module Five Exam
12	04/04 – 04/08	04.01 One View 04.02 Another View
13	04/11- 04/15 4/15 – Holiday No School	04.03 Spell Out Your Meaning 04.04 Your Idea in Pictures
14	04/18- 04/22 4/18 – Holiday No School	04.05 Painting with Words 04.06 Two Views Side by Side 04.07 Pieces to the Puzzle
15	04/25 – 04/29	04.08 The Power of the People 04.09 Module Four Review and Discussion-Based Assessment 04.10 Module Four Exam
16	05/02- 05/06	Segment Two Advanced 01: What Is a Drama? Segment Two Advanced 02: Taking It Apart

17	05/09- 05/13	Segment Two Advanced 03: What's In a Play?
18	05/16-05/20	06.10 Segment Two Advanced Exam Part One 06.10 Segment Two Advanced Exam Part Two

ALL Students select one novel below: (used in Module 5 - Segment 2)

- *Wonder* by RJ Palacio
- *Lions of Little Rock* by Kristin Levine
- *Schooled* by Gordon Korman
- *A Wrinkle in Time* by Madeline L'Engel
- *Storm Runners* (Book 1) by Roland Smith

