

Write Story UNIT 4		Writing process, group work, techniques; Write on paper; Student analysis outside of class	150	YOU
Exposition				
4-1	PRE-W	Prewrite, cluster, web, outline, other w/write up	10	
4-2	hook	Page of writing to hook reader; student analysis	10	
4-3	character	Characteristics sprinkled; student analysis	10	
4-4	present	Half page of story presented to group; then class	10	
4-5	DRAFT	Shared with teacher for feedback; student response	10	
Rising Action				
4-6	techns 1	Emphasis, Fragments, Punctuation	10	
4-7	techns 2	Fig-Lang, Rep, Voice	10	
4-8	techns 3	Exp-Mo, Prep, Style	10	
4-9	REVISE	Student analysis	10	
Climax				
4-10	imagery	One section; student analysis	10	
4-11	EDIT	Symbols; Sent. Types, Semi-colon; Student analysis	10	
Falling Action				
4-12	tone	One section; student analysis	10	
Cliff Hanger/TBC				
4-13	PUBL	Shared with teacher; feedback; student response	10	
4-14	PRESNT	Present before and after to group; to class	10	
4-15	REFLECT	Strengths/Deltas; Student analysis	10	

Unit Overview: In this unit, you will write an original story in a genre of your choosing.
 In this unit, you will read a choice book to read for how authors use the skills you learn.
 You will have an *Elements of Story* booklet for practice and staying organized.

Unit Objectives: In this unit, you will demonstrate . . .

- Writing Process – prewriting, drafting, revising, editing, publishing, and sharing
- Writing style techniques (ten areas within these lessons 4-6 – 4-9, 4-11)

Unit Outcomes: At the end of this unit, you will have ...

- Prewriting for all stages of plot – exposition, rising action, climax, falling action, resolution
- One stage of plot developed into several pages to show setting, character, plot
- Writing techniques demonstrated within your story – one technique in each area = “proficient” (C)
- 8 opportunities for self-reflection and analysis



Grades for this unit are based on demonstration quality of skill. Turning in assignment is needed for assessment of skill. Turning in assignment does not automatically equal a C.