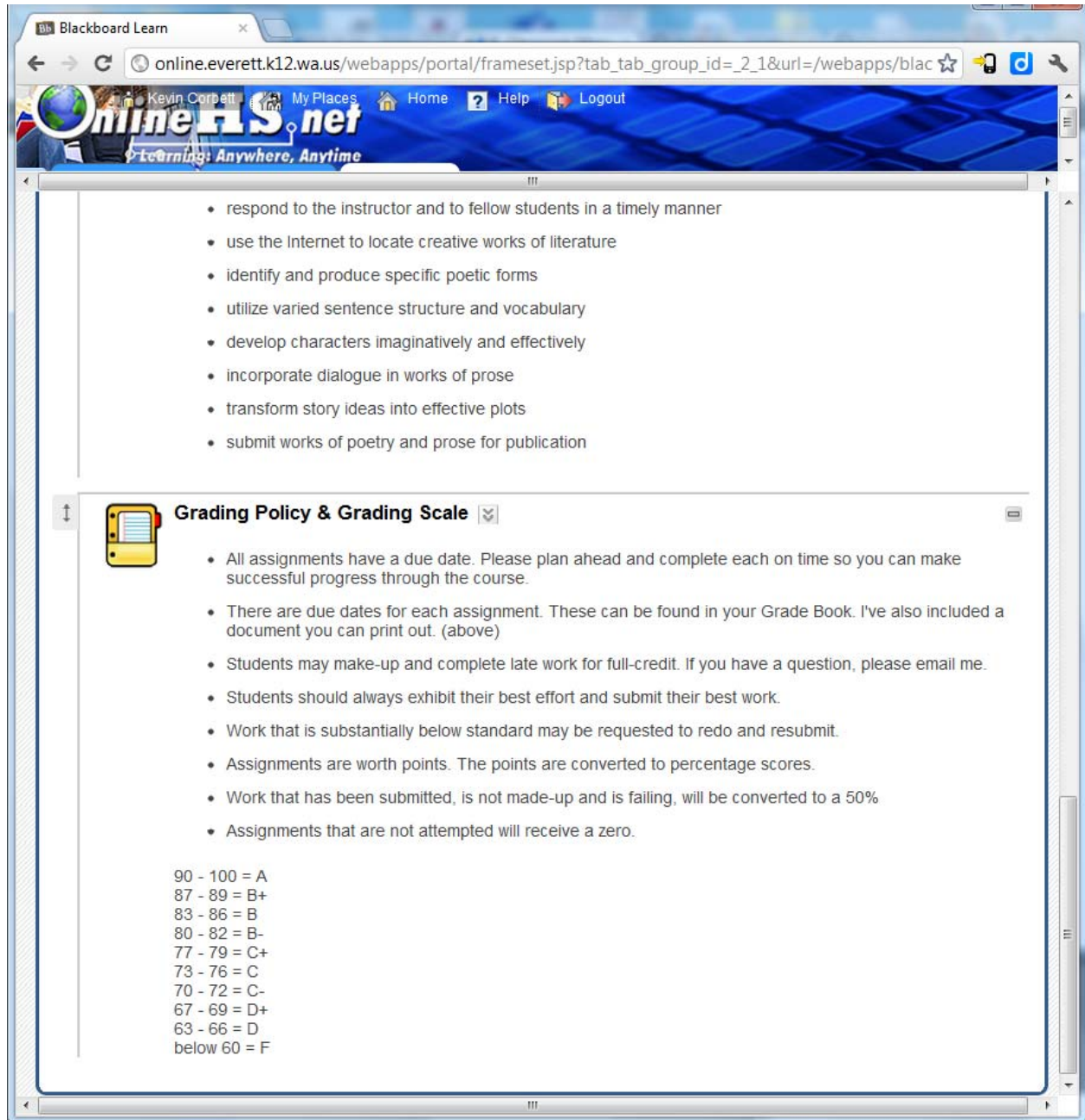


## SCREEN SHOT

### Class Sample: ENGLISH 511 – Creative Writing



The screenshot shows a Blackboard Learn interface. At the top, there is a navigation bar with the text "Blackboard Learn" and a list of links: "Kevin Corbett", "My Places", "Home", "Help", and "Logout". Below this is a banner for "Online Learning" with the tagline "Learning: Anywhere, Anytime".

The main content area contains a list of bullet points:

- respond to the instructor and to fellow students in a timely manner
- use the Internet to locate creative works of literature
- identify and produce specific poetic forms
- utilize varied sentence structure and vocabulary
- develop characters imaginatively and effectively
- incorporate dialogue in works of prose
- transform story ideas into effective plots
- submit works of poetry and prose for publication

Below this list is a section titled "Grading Policy & Grading Scale" with a dropdown arrow. To the left of the title is a yellow icon of a notepad. The section contains a list of bullet points:

- All assignments have a due date. Please plan ahead and complete each on time so you can make successful progress through the course.
- There are due dates for each assignment. These can be found in your Grade Book. I've also included a document you can print out. (above)
- Students may make-up and complete late work for full-credit. If you have a question, please email me.
- Students should always exhibit their best effort and submit their best work.
- Work that is substantially below standard may be requested to redo and resubmit.
- Assignments are worth points. The points are converted to percentage scores.
- Work that has been submitted, is not made-up and is failing, will be converted to a 50%
- Assignments that are not attempted will receive a zero.

At the bottom of the section, there is a list of grade ranges and their corresponding letter grades:

90 - 100 = A  
87 - 89 = B+  
83 - 86 = B  
80 - 82 = B-  
77 - 79 = C+  
73 - 76 = C  
70 - 72 = C-  
67 - 69 = D+  
63 - 66 = D  
below 60 = F