WHS Competency Based Grading & Assessment Policies

The intention behind these policies is to provide uniformity in our assessment practices and to encourage rubric grading.

General Expectations:

 At the beginning of each instructional unit or lesson, students will have a clear understanding of what they are expected to learn and how they will be assessed. These objectives will be supported with essential questions and/or rubrics.



- Teachers may set due dates for all marked assessment evidence that will be a part of a student's grade. A zero can be used as a placeholder until such time as a student submits work, if eligible (see attendance policy). No student should receive a zero if they did something.
- Teachers will provide at least one opportunity for modified, partial, or full re-assessment to a student per trimester which may require some evidence of increased preparedness for the re-assessment, ie conversation, completing missing assignments, submitting a corrected test, extra help, and/or a student designed study plan.
- An NC, Inc, or E due to incomplete or insufficient evidence may be issued for the course.

Gradebook Calculations:

- The final average of course gradebook categories will determine a final grade for the course (with professional discretion).
- A numeric grading scale will be used for assignments in the gradebook. No letter grades will be used.
- Letter grades will be based on summative (90%) and formative (10%) assessments.
- Common assessments should be placed in the summative category and be weighted the same in like courses. All summative assessments should have at least one competency associated with them.
- Letter grades will be reported on report cards and transcripts. Competencies will be reported through PowerSchool portal and PowerSchool system reports.

Course & Department Competencies:

- Teacher judgment will ensure that the department competency rating is an accurate reflection of the student's achievement.
- Using the department competency rubric, evidence of *sufficiency* in each associated department competency must be met to receive credit for the course. A rating of Sufficient will allow a student to earn credit, but may not prepare them to move on to the next course.
- Course and department competencies will be calculated using the numerical performance associated with each assignment.
- Departments will ensure that a comparable number of opportunities to demonstrate competence will be provided in all sections of a given class.

Credit Recovery:

- A NC (No Credit) will be used when a student has earned a final average of 60% or higher in gradebook categories (for the entire course) but has not achieved *sufficiency* in one or more of the department competencies.
 - o In the case of an NC, students will be given a chance to demonstrate proficiency in a credit recovery environment, this may or may not be with the same teacher.
 - By completing an NC, the student's competency grade will be updated, his/ her traditional grade will not change.
- An I (Incomplete) will be used when, due to extenuating circumstances, a student needs more time to complete one or more of the assignments related to a class.
 - The completed assignments are turned into the classroom teacher within three weeks of the end of the marking period.
 - By completing an I, the student's traditional grade will be updated.

School Wide Learning Expectations:

- Teachers will assess and record in PowerSchool the WHS Learning Expectations using the schoolwide rubric at least once per trimester. Assessments of the WHS Learning Expectations should be directly tied to an assignment.
- Rubrics are to be viewed in light of the course and level.

Numerical Competency Scale:

Term	Performance Quality	Point Range	PowerSchool Abbreviation
Advanced	Superior Performance	A + 97-100 A 93-96 A - 90-92	ADV
Proficient	Solid Academic Performance	B + 87-89 B 83-86 B - 80-82 C + 77-79	PRF
Sufficient	Acceptable Performance	C 73-76 C- 70-72 D+ 67-69 D 63-66 D- 60-62	SUF
Beginning	Not Yet Acceptable	E 1-59	BEG
No Evidence	No Data	E 0	NOE