|            |            | Under Review |
|------------|------------|--------------|
| 07/21/2015 | 07/20/2021 | 07/20/2021   |



practices,and administrative procedure for grading and G [ G re W\* nl580.42 Tm 0 g 0 G [( )] TJ ET Q q 0.0000091

- 1. Allowing students time to fully mader a standardbefore grading.
- 2. Using multiple pieces of evidence to š Œu]v •šµ vš[• u •š Œ
- 3. Providing students opportunities to shaw a variety of formswhat they know and can do
- 4. Giving feedback on multiple formative assessments befergiving a summative assessmetn
- 5. Establishing reasonable due dates and timelines for assignments that will hold students accountable.
- 6. Providingrelearningopportunities to all studentsand allowingall students tobe reassessed
- 7. Assigning grades based individual achievement, not group performance.
- 8. Providing accommodations and modification as specified in IEP and 504 plans.

- 1. Allowing only one opportunity for students to demonstrate mastery.
- 2. Grading assignments that are intended for practice.
- 3. Reducinggrades for late assignments reassessments.
- 4. Allowing only students with low grades be reassessed
- 5. Using assessments that are not differentiated.
- 6. Basing achievement grades on student participation, attendance or behavior.
- 7. ••]Pv]vP ^POE}µe%ath&PnOEn individual academic grade.
- 8. Grading on a curve

1. Communicating grading procedures and Bra.14 T.14 r2G [t44 621.8 0 1 160.34 605.

- 1. Ensuringformative assessmentaire aligned to the summative assessmeathd are usedto guide daily/weekly instruction.
- 2. Using the Rigor and Relevance Framework a tool for adding rigor and relevance to instruction and assessment.
- 3. Creating a clear piš μ Œ } ( š μ v š and determining what they need next in thei development.
- 4. Helping studentso identify the skills they have mastered and tdevelop a growth mindset as they work toward learning goals.
- 5. Ensuring feedback is given often and nheets: the learning targetand criteria for success.

- Ensuring all assignments have a direct alignment with the standards and are labele accordingly.
- 2. Sharing examples of strong and weak work
- 3. Giving timely, descriptive feedback that communicates where the student is in relation to the learning goal and what the student needs to do next to reach the goal.
- 4. Teaching students toeflect, self-assess, and set goals.
- 5. Only assigning homework that is directly aligned to the standards.
- 6. Ersuring students have a clear understanding of the purpose of their homework, and are able to see a clear and direct connection between their homework, the standards, an the assessments.
- 7. Differentiating homework based on student needs.
- 8. Entering scores ithe gradebook in the learning management systeafter students have had time to practice, receive feedback and adjust their learning.

- Grading while the student is still practicing new learning.
- 2. Grading formative assessments.
- 3. Providing feedback on byfter an assessment has been graded.
- 4. Giving feedback only in the form of a score grade.
- 5. Assigning homework that does not align wit standardsand support growth toward identified learning targets.
- 6. Grading homework that is given for practice or to check for understanding.
- 7. Using homework as paunishmentor reward.

The System provides a variety of assessment which served ifferent purposes. See Section VII for definitions of assessmentterms.

- 1. typicallyhappenbefore studentsbegina courseor lessonand are usedto gaugepre-knowledge(a pre-assessment)The termmay also refer to assessments sed to ^ ] P @ } • readiness ospecificneeds so that interventions can be implemented.
- 2. happenthroughout a lessonand are used to measureprogressand to providefeedbackfor growth.
- 3. are assessmentthat groupsof teachers(suchas gradelevel or content areateams) designtogether to give collectively to their students followed by collaboration on how best to respond to • š µ voše formance.
- 4. happenat the end of a lesson(or other end point) and are used to measure masteryof standards
- 5. are given periodically throughout a school year to establish baseline achievement data and measure progress toward a standard.
- 6. are given periodically throughout a school year to identify students[strengths,needsand growth opportunities.
- 7. are given periodically throughout a school year and may be used for diagnostic formative or summative purposes

Formativeand summativeassessment provide essential information teachers and students used ay-today. It is important that gradedassessmentare those designed to reflect mastery of standards. While any assignment might merit grading, it is important that teachers grade those assignment best used to measuremasteryfollowing repeated instruction, practice activities, and feedback.

| Are given instruction (when students are learning and practicing). | Are given instruction (when studentshave completed some or all of a unit of study).      |
|--|--|
| Are designed to checkfor understanding and provide feedback.       | Are designed to measure and evaluate mastery of standards that comprise a unit of study. |
| Are aligned with and given prior to the summative assesment.       | Are aligned with and give <u>after</u> formative assessments and feedback.               |
| Are <b>useful</b> dayuseful  |  |

## $The following as {\bf \mathfrak{D}} ssmen {\bf \mathfrak{D}} are given periodically throughout the school system$

| ACCES®r ELLs                          | K t12<br>ESOL                  | ACCESS for Elist. ssed to determine the English language proficiency levels and progress of Eglish language learners the domains speaking, listening, reading, and writing. The test is given annually to all English language learners Ab G |
|---------------------------------------|--------------------------------|--|
| Advanced Placement (AP)               | 9-12                           | AP exams are offered through The College Board. The tests are the culmination year-long Advanced Placemenourses. Students take these exams in May.   |
| Cognitive<br>Abilities Test<br>(CogAT | K- 12                          | š •š •] P v š} u •μ Œ •šμ v š[• u] 獨h Ěe]šμ test is made up of three sections: verbal, quantitative, and nonverbal. Two types norms are used when tests are scoreagle norms and grade norms.   |
| Content Mastery Assessments (CMAs)    | 3 t 8<br>HS Tested<br>Subjects | CMAs are <b>b</b> nchmark assessmen <b>ad</b> schoolsgiveperiodically as determined by the Richmond County School Syster <b>r</b> hey  |

- 1. Determining how to group students to effectively reteach, enrich, or practice a standard.
- 2. Determiningindividual studentearninggoals.

3.

Conduct is important in a school setting and important to the learning ment. Misconduct should be addressed with appropriate prescribed school formschool system consequences in an effort to improve the behavior and to maintain a positive learning environment for all students.

Misconduct should be reflected in • š µ v š [• ΡŒ Χ u l

The Student Code of Conduct, Rule 1(A) tates that no student shad heat, alter records, plagize, receive unauthorized assistance or assist another in any type of academic dishonesty

The determination that a student has engaged in academic dishonesty will be based on the judgment of the classroom teacheanda supervising administrator, taking into consideration any written materials, observation, or information from witnesses.

Students found to ave engaged in academic dishonesty will be subject to disciplinary actions as outlined in the Student Codef Conduct. Additionally, the task may be entered as incomplete and the student required to redo the assignment or retake the assessment.

Late work is defined as assignments that are submitted after the specified deadline. This does not apply to work submitted late due to absence from school.

Students are expected to submit assignments on time. Multiple incidents of late work matyimesu teacherstudent- % CE v š } v ( CE v • š } Æ u ] v •šµ vš[•Á}ŒI }ŒŒ ššZ

Graded assignments at are submitted lateshould be scored to accurately reflect the level of mastery of standards.

Students are expected to make assignments and assessments that were missed due to absence from school. Students are responsible for asking teachers for the rupakeork upon returning to class.

Make-up workshouldbe completed by the student within the time specified by the teacher

Teachers should provide reasonable timelines for completing makerork. Generally, such work should be completed within 5 days of returning to school student should not be required to take a quiz or test on their first day back to school if the sessement was first announced during their absence.

Graded assignments should be scored to accurately reflect the level of mastery of standards.

Teachersare not required to assign momework. However, when assign each as a sneeded basis, homework can be a valuable part of the instructional process It allows students to practice what has beentaught; it lets parentsseewhat studentsare learningand where they are in their level of understanding and it givesteachers the opportunity to provide useful feedback to students.

Guidelines for homeworkssignments

1. : Teachers should communicate homework expectations and procedures to students and parents.

2.

, the teacher may, at their discretion, record a 60 rather than the actual grade earned. The teacher may exercise this option when, in their professional judgment, š Z  $\bullet$  š  $\mu$  vo $\!\!\!\!\!\!\!$ efforts warrant it. A zero may be recorded if a student refuses to respond to an assignment.

- 1. Teachers should enter grades in the Infinite Campus gradebook on a weekly basis throughout the semester. This allows students and pattern have continuous access to current student grades.
- 2. Each semesterepresents and 8-week grading period

will be issued at the end of the firstweeks.

will be issued at the end df2-weeks

will be issued at the end df8-week grading period.

- 3. Z % Œ } P Œ •• Œ % } Œ š Á ] o o Œ (achievesmænt (tiseures wilsoff all grades since the first day of the semester).
- 4. dZ šμ vš[• (]v o PCE Á]o o CE (o enšt fišovZn t]h@Efirstμokavyu too thše] kàst dayZ] À u of the semester.
- 5.  $dZ] \bullet \& CE \} \bullet \bullet oo \} \acute{A} \bullet \check{s} Z CE \bullet \check{s} \} \grave{A} o \mu \check{s} \check{s} Z \bullet \check{s} \mu v \check{s} [\bullet \& CE \} P CE \bullet \bullet \check{s} \}$  on the full body of evidence from the entire semester.

Studentsenrollingin the System when two weeksor less remainin the evaluation period will receive evaluation marks based on the transcript from the sending school. Parents/guardian will be notified of this procedure.

The principal will follow the established system procedures requiring parent/guardian notification prior to a student receiving

2. Studentsin grades6-8 meetingthe following criteria will be recognized

If the student does not pass the EO on that

- { Passwill be recorded as "P", and course credit will be awarded however, this course will not be included in the calculation of the cumulative average.
- d. If a situation occurs where the above procedure sadversely affect the academic standing of the student, a requestfor transcript review may be made to the schoolad ministration. If dissatisfied with the decision of the schoolad ministratora written request may be made to the SchoolPrincipalfor an appeal to the RichmondCountyTranscriptReviewCommittee.

A ReviewCommitteeconsistingof two counselorsDirectorof StudentSevices,Directorof Teachingand Learning and the Associat Superintendent of Academi Service and the AssistantSuperintendentof StudentServiceswill makethe final determination. The Review Committeewill meet on a quarterly basisto review requests.

- 1. Once a student has received credit for a course, he/she may not repeat the course for additional credit or to improve his/her grade.
- 2. A student may repeat for credit a coursein which he/she has received an F. Both grades must be recordedon the cumulative record and figured in the grade

3. After the first semestercomputation of average Honor Graduates will be only seniors with a quality point cumulativeGPAof 3.5 or higher. HonorGraduateswill be announced on the first Fridayin Februaryeachyear.

The Valedictorians the student with the highest quality point cumulative GPA in the graduating \ Z \ Œ š [ • seniorclass. The Salutatorian is the student with the second highest quality point cumulative GPA in the graduating \ \ Z \ \ \ Sisinforclass. After the first semester computation of average the Valedictorian and Salutatorian will be announced on the first Fridayin Februaryeachyear.

The Valedictorian and Salutatorian must attend their representative high school their Juniorand Senior yearsprior to receivingthis honor. If studentsvyingfor Valedictorianor Salutatorianhaveidentical quality point GPAaveragesthe 100-point scaleGPAwill be considered.

- 1. Given periodically throughout a school year to establish baseline achievement data and measure progress toward a standard. They provide teachers with information about which content standards have been mastered and whiθ (μ ] Œ ] š ] γ v o ] v š Œ μ š ] γ U ] v š ] (Ç ] v P strengths and needsn(wea.org)
- Usedin a schoolor district to ensurethat all teachersare evaluating student performance in a more consistent, reliable, and effective manner. They allow educators to compare performance results a cross multiple classrooms,

Good feedback should be part of a classroom assessment environment in whichtstude constructive criticism as a good thing and understand that learning cannot occur without practice. (S. Brookhart, 2008)

The number or letter reported at the end of a period of time as a summary statement of student performance. (K.K [ } v v } Œ U î ì î î •

The overall indicator of student achievement. (R.J. Marzano, 2000)

Grades must be accurate, fair, specific, and timethe criteria for an effective grading policy. (D. Reeves, 2011)

Grades are more often than not subjective and ther byly to be more distorted in their accuracy than teachers realize. Grades are not always accurate indicators of mastery. (Wormeli, 2006)

• CE]% š]}v }(ÁZ š šZ • šµ vš]• P}]vP š} o CEv Ç šZ entavlly }(š} appropriate language that the student can understand. Learning target language is framed from the point of view of a student who has not yet mastered the target and includes students-fors\_t criteria that students can use to judge how closheety are to the targett stated in language that describes mastery (rather than grading or scoring). The learning target is connected to the specific performance of µv CE•š v ]vP (}CE š} C[• o ••}vX ~D}•• v CE}}lZ CEšU îìíî•

Giving students/te opportunity to redo an assignment or retake an assessment for the purpose of demonstrating additional learning equired throughcompletion of an approved relearning plan. (Nickelsen)

A studentdesigned plan toachieve mastery of tandards missed in a previous assessmenth is plan consists of but does not limit itself to the stude (1:) analyzing the errors or misconceptions on the summative assessment; (2) determining how to relearn the content to bring about mastery; (3) completing and turning in any missing assignments; (4) committing to date(s) and time(s) to retake or redo the assessment; and, (5) sharing the plan with their parent and teacher for app (Nivakelsen)

A rubric is typically an evaluation tool used topeasure learning expectations gainst a consistent set of criteria. Rubrics are used as scoring instruments to determine grades or the degree to which learning standards have been demonstrated or attained by stude (test glossary.or)g

A smallerscale continuum of scores in which each score correlates to a clear descriptor of performance. (Wormeli, 2018)

A statement that describes what and/or how well students are expected to understand and perform. ~ K[ } v v } Œ U îììõ•

Measuing student progress relative to specific learning standards. This system of evaluation isolates the learning of content and mastery of skills from other factors, such as beharingers to the practice of makingsurestudents learn what they were taught and actually achieve the expected standards i.e., that students meet a defined

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