## State Requirements

## Routes to Meeting State_Graduation Assessment Requirements

The graduation testing requirements for Minnesota students changed as a result of recent legislation. This table outlines the different routes for meeting graduation assessment requirements that are dependent on when students first enrolled in grade 8.

| Student first enrolled in Grade 8 in 2011-12 <br> Grade 11 Student in 2014-2015 | Student first enrolled in Grade 8 in 2012-13 and later Grade 10 Student and Younger in School Year 2014-2015 |
| :---: | :---: |
| These students will take the grade 11 ACT plus Writing (college entrance exam) during the statewide administration in 2014-2015 in writing, reading, and mathematics, to meet graduation assessment requirements. <br> However, if a student is unable to participate in the grade 11 ACT plus Writing in 2014-2015, students can meet the graduation assessment requirements in reading, mathematics, and writing through any combination of the three options outlined below: <br> Meet or have met GRAD testing requirements in writing, reading, and mathematics by: Achieving proficiency on high school Title I assessments administered in the spring (MCA or MTAS); pass GRAD retests; and/or meet GRAD alternate routes ${ }^{1,2}$ <br> OR <br> Take or have taken ACT/WorkKeys/Compass/ ASVAB to meet requirements in writing, reading, and/or mathematics <br> OR <br> Receive a score on equivalent assessment (district determined) to meet requirements in writing, reading, and/or mathematics | These students will meet graduation assessment requirements through participating in the series of career and college assessments, which will first be administered in school year 2014-2015: <br> - Take Grade 8 ACT Explore career and college assessment <br> AND <br> - Take Grade 10 ACT Plan career and college assessment ${ }^{3}$ <br> AND <br> - Take Grade 11 ACT plus Writing statewide administration (college entrance exam) <br> Note: Additional information about the participation of students with an Individualized Education Program (IEP), as well as students in special circumstances (for example, students who move in after the administration of a career and college assessment) will be provided on the MDE website once they are available. |

1 GRAD alternate routes refer to individual passing score, ELL exemption, and pass other state (reciprocity).

2 Alternate assessment options are available for a select group of students who receive special education services, and are based on specific eligibility criteria.

3 Students not yet academically ready for a career or college based on their growth in academic achievement between grades 8 and 10 (as determined by performance on the grade 8 and 10 assessments) must take the COMPASS, a college placement diagnostic exam, before taking the college entrance exam in the spring of their 11th grade year.

## CREDITS

In order to graduate from a Duluth public high school a student must earn the following credit totals:

## Required Credits

| Graduating Year | Total Credits | Required Credits | Elective Credits |
| :--- | :---: | :---: | :---: |
| $2015-2016$ | 21.75 | 15.5 | 6.25 |
| $2016-2017$ | 22.0 | 15.5 | 6.5 |
| $2017-2018$ | 22.25 | 15.5 | 6.75 |
| 2019 and Beyond | 22.5 | 15.5 | 7.0 |


| Subject | Credits | Grade Nine | Grade Ten | Grade Eleven | Grade Twelve |
| :---: | :---: | :---: | :---: | :---: | :---: |
| English | 4.0 | ```English 9 or Honors English 9``` | English 10 <br> or Honors English $\underline{10}$ | English 11 or Honors English 11 or AP Language and Composition | English Elective(s) |
| Mathematics | 3.0 | Algebra Z |  |  |  |
| Physical Education | . 5 | $\frac{\text { Personal Wellness } \frac{\frac{o r}{\text { and }} \text { Strength Training }}{\frac{\text { or }}{}}}{\text { CITS Strength Training }}$ |  |  |  |
| Health | . 5 | Health credit can be taken at any time during the four vear graduation plan.in |  |  |  |
| Science | 3.0 | Physical Science/ <br> Earth Science 9 <br> Integrated | Biology or Honors Biology | Introduction to Chemistry or Chemistry or CITS Chemistry or Physics or CITS Physics |  |
| Social <br> Studies | 3.5 | Civics and Geography 9 <br> (1 semester) | American <br> History 10 or <br> AP United States History | International History Studies or <br> World History and or <br> AP World History | Economics Or $\underline{\text { CITS Economics }}$ or $\frac{\text { American }}{\text { Government }}$ $\underline{\text { or }}$ CITS American Government |
| Visual or Media Arts, or Music | 1.0 | Arts can be taken fulfilled with the fo Graphics, Advance Design. | ny time during th owing courses: Computer Graph | four year graduati rt, Music, Computer cs, and or Graphic | plan. Can be- <br> rts/Digital |
| Electives and Total Credits to Graduate |  |  |  |  |  |


| Year | 2016-2017 | $\mathbf{2 0 1 7 - \mathbf { 2 0 1 8 }}$ | $\mathbf{z 0 1 8 - \mathbf { 2 0 1 9 }}$ | $\mathbf{2 0 1 9}$ and Beyond |
| :--- | :--- | :--- | :--- | :--- |
| $\underline{\text { Year }}$ |  |  |  |  |

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Change this date

