Courses Available for Credit Grade 8 & Below

Eligible Courses

The following courses may be offered for secondary school credit **without a course approval** from the Division of Elementary and Secondary Education (DESE) for students enrolled in grade 8. Courses marked with an *asterisk may be offered to students for credit starting in grade 7.

All courses must align with the appropriate standards and be taught by a teacher licensed in the relevant content area and grade level. Standards for these courses are linked here: <u>Non-CTE</u>, <u>CTE</u>. Licensing information can be found in <u>CCMS</u>, and information regarding corresponding graduation credits can be found in the <u>AR Graduation Course Code List</u>.

English Language Arts (ELA) Courses		Career & Technical Education (CTE) Course	<u>es</u>
*English I	(410000)	 Introduction to Advanced Manufacturing (49 	5570)
*Pre-AP English 1	(410100)	• Introduction to Engineering (49	3960)
English II	(411000)	• Introduction to Agriculture (49	1150)
 Pre-AP English II 	(411100)	• Introduction to Construction (49	4480)
 ◆AP Seminar 	(517060)	 Introduction to Architecture and Civil 	
 Research (0.5 credit) 	(496000)	Engineering (49	4700)
Mathematics Courses		• Introduction to Business (49	2120)
*Algebra I	(430000)	• Introduction to Health Care (49	5350)
*Pre-AP Algebra I	(430300)	• Introduction to Criminal Justice (49	4620)
Algebra II	(432000)	Automotive Collision I (49)	4300)
Pre-AP Geometry	(431300)	Automotive Service Technology I (49)	4180)
Geometry	(431000)	Diesel Technology I (49)	4650)
Science Courses		• Introduction to Digital Arts (49	3680)
*Physical Science - Integrated	(423000)	•	3240)
Biology - Integrated	(420000)	•	5000)
Computer Science Courses	,	,	3110)
Introduction to Computer Science	(465070)	•	3640)
◆AP Computer Science A - Year 2	(565130)	• Family & Consumer Sciences (49	3080)
•	(565030)		

[◆] Advanced Placement (AP) courses may only be offered in school buildings designated as secondary schools.

Communication, Earning Credit, and Grade Point Average (GPA) Implications

When offering secondary school credit-bearing courses to students below grade 9, school districts should ensure that:

- Clear communication occurs with the student and his or her parent/guardian before enrollment. Informing that:
 - The course will appear on the student's official secondary school transcript.
 - The grade earned will be calculated into the student's GPA.
 - If the course satisfies one of the twenty-two (22) required units for graduation, it must be included in the student's cumulative GPA.
 - o Any relevant school policies that are applicable.
- Secondary school credit must be awarded for any student who earns a passing grade in an approved secondary school course offered below grade 9.
- Credit and GPA weighting may not be withheld based on the student's grade level.

Additional Note

- End-of-year state assessments shall be administered in English Language Arts (Grades 3-10), Mathematics and Science (Grades 3-8), and the secondary school courses of Biology, Algebra I, and Geometry.
- For information on course approvals for secondary credit, please see the <u>Course Approval & Management</u> DESE webpage.