College Credit Opportunities at Alexandria Area High School

***See your counselor for more information about the college credit opportunities. Information about transferring these college credits can be found on page 7.

	AAHS College Credit Courses	College Credit may be earned in the following ways:
Advanced Placement (AP)	AP English Literature & Composition AP US History AP Calculus AP Human Geography AP Statistics AP Biology AP Chemistry AP Music Theory AP Studio Art	College Credits are determined by scores on AP Exams and individual College AP Credit Policies. To find out the AP policies of the colleges you're interested in, go to: http://collegesearch.collegeboard.com/apcreditpolicy/index.jsp
Concurrent Enrollment **Af = ATCC Full Qualifier** Requires Accuplacer Rdng 78 or ACT Rdng 21 AND ACT Eng 18 **Am = ATCC Mid Qualifier** Requires ACT Rdng 21 or MCA Rdng 1047 **Ap = ATCC Partial Qualifier** Requires Accuplacer Rdng 55 **Cf = CLC Full Qualifier** Requires Accuplacer Rdng 78 or ACT Rdng 21 AND ACT Eng 18; AND for gr 11--3.0 cumulative GPA, for gr 12--2.5 cumulative GPA. **Cp = CLC Partial Qualifier** Requires Accuplacer Rdng 56 or ACT Rdng 21 or MCA Rdng 1047; AND for gr 11--3.0 cumulative GPA, for gr 12--2.5 cumulative GPA **R = RCC Qualifier** Requires Accuplacer Rdng 63 or ACT Rdng 16 or MCA Rdng 1046 **Sc = SCSU Qualifier** Requires for gr 11--class rank or ACT composite %tile of 66+, for gr 12--class rank or ACT composite %ile of 50+ **Sm = SMSU Qualifier** Requires 3.0 cumulative GPA AND for gr 11--class rank %ile of 67+ or ACT composite %ile of 70+, for gr 12--class rank or ACT composite %ile of 50+	**High School Course (and Qualifier)** AP English Literature & Composition (Sm) AP Human Geography (Cp) CAPS College Intro to Education & Lab (Sm) CAPS College Principles of Marketing (R) CAS Composition I (Af) / Literature CAS Composition I / Literature (Sm) CAS US History to 1877 (Am or Af) CAS US Hist 1877 to Present (Am or Af) College Algebra (Sm) College American Government (Sm) College Composition I (Af) College Composition I online (Cf) College Composition II (Af) College Composition II online (Cf) College Computer Concepts & Applications online (R) College General Psychology (Am or Af) College Macroeconomics (Sm) College Physics (Sm) College Physics Lab (Sm) College Public Speaking (Am or Af) College US Hist to 1865 online (Cp or Cf) College US Hist Since 1865 online (Cp or Cf) French 102 (Sc) French 201 (Sc) Nrs Assist/Hm Hlth Aide (Ap or Am or Af) SMSU Spanish 201 (Sm) SMSU Spanish 202 (Sm)	**College Course** LIT 120 Introduction to Literature 3 Credits SMSU GEOG 1459 Cultural Geography 3 Credits CLC ED 101 Introduction to Education & Lab 3 Credits SMSU BUSA 2043 Principles of Marketing 3 Credits RCC ENGL 1410 Composition I 3 Credits ATCC LIT 100 Literature: Human Diversity 3 Credits SMSU HIST 1401 US History to 1877 3 Credits ATCC HIST 1402 US History, 1877 to present 3 Credits ATCC Mathematics 110 College Algebra 3 Credits SMSU Political Science 120 American National Governement 3 Credits SMSU ENGL 1410 Composition I 3 Credits ATCC ENGL 1410 Composition I 4 Credits CLC ENGL 1420 Composition II 3 Credits ATCC ENGL 1411 Composition II 4 Credits CLC BUSA 1060 Computer Concepts and Applications 3 Credits RCC PSYC 1445 General Psychology 3 Credits ATCC Economics 202 Principles of Macroeconomics 3 Credits SMSU Physics 120 Introductory Physics 3 Credits SMSU Physics 120L Introductory Physics Lab 1 Credit SMSU COMM 1415 Public Speaking 3 Credits ATCC HIST 1472 United States History to 1865 3 Credits CLC HIST 1473 United States History Since 1865 3 Credits CLC French 102 Beginning French II 4 Credits SCSU French 201 Intermediate French I 4 Credits SCSU PNSG 1640 Nursing Assistant/Home Health Aide 3 Credits ATCC Spanish 201 Intermediate Spanish I 4 Credits SMSU Spanish 202 Intermediate Spanish II 4 Credits SMSU
College Level Exam Program (CLEP) Students successfully completing this AAHS coursework may want to take a related CLEP exam for possible college credit. Find out if colleges you're interested in accept CLEP at http://clep.collegeboard.org	**AAHS Course** College American Studies College Composition I AP English Literature/Composition AP US History Advanced Algebra Honors Advanced Algebra College Algebra Honors Pre-Calculus AP Calculus (one or both semesters) AP Biology AP Chemistry	**Suggested CLEP Exam** American Literature, College Composition, College Composition Modular, History of the US I, History of the US II College Composition, College Composition Modular Analyzing & Interpreting Literature, College Composition, College Composition Modular History of the US I, History of the US II College Algebra, College Math College Algebra, College Math College Algebra, College Math Pre-Calculus Calculus Biology Chemistry

COLLEGE CREDIT OPPORTUNITIES AT ALEXANDRIA AREA HIGH SCHOOL

	Alexandria Area High School College Credit Courses	College Credit may be earned in the following ways:
Project Lead the Way (PLTW)	**Project Lead the Way offers a dynamic high school program that provides students with realworld learning and hands-on experience.** Computer Integrated Manufacturing (CIM) Introduction to Engineering Design (IED) Principles of Engineering (POE) Many Colleges and Universities across the nation are PLTW Affiliate Partners including those listed at https://www.pltw.org/our-partners/college-and-university-partners/minnesota PLTW classes are nationally standardized project-based courses that prepare students for college-level work and culminate with a student assessment, which colleges and universities can use to determine if a student earns college credit. The following are ways post-secondary institutions articulate with PLTW (some institutions define these terms differently, so please verify before making assumptions). Check if the colleges you're interested in offer any of the following PLTW opportunities. →	**Course Substitution Credit**: PLTW course substitutes for a program course. Treated similar to AP or transfer credit. **Advanced Standing Credit:** PLTW course eliminates the need for an elective course; or gives them no course credit, but gives them credit to advance their class standing (i.e. early registration, parking preferences, early financial assistance increase due to reaching junior status quicker). **Partial Course Credit:** Grant partial credit for a course, thus reducing the tuition to the student, but not the time. **Bridge Courses:** Course designed specifically to fill any gaps between the PLTW courses and related program courses. **Retro-Credit Model:** Students that successfully complete a higher level course in a sequence are granted program credit for a prerequisite course. **Test-out or Challenge Exam:** Students are allowed to sit for a challenge exam, which upon successful completion will give them credit for the program course. **Scholarship Partner:** Students are awarded a scholarship or grant based upon their enrollment in PLTW programs or course(s). Students are eligible to apply for scholarships, specifically designated for PLTW students. **Admissions Preference Partner:** PLTW courses act as one of the required courses for admissions, such as a science or math equivalency courses. PLTW programs or courses are part of their weighted admissions requirements used when accepting students into the institution or degree program. PLTW enrollment grants automatic enrollment into the institution or degree program.
North Dakota State College of Science Articulation Agreement	**Complete the following at AAHS:** Culinary Arts I Culinary Arts II Cardinal Café (Culinary Arts III) Portfolio	**Earn toward NDSCS Culinary Arts Program:** CULN 100 Culinary Fundamentals (3 credits)
Runestone Partnership Tech Prep Agreements	**Students who take these courses in grades 10-12 (not 9) and earn a B or better in this AAHS course will receive an Articulated College Credit Certificate (issued by ATCC) which is valid for 5 years.** Accounting I or Accounting II Computer Integrated Manufacturing (CIM) Introduction to Engineering Design (IED) Introduction to Networks Principles of Engineering (POE)	**When you enroll in an *applicable program at ATCC*, you will be able to transfer your high school course to meet the college credits listed below.** ACCT1501 Accounting for Business (2 credits) MACH1523 Machine Tool Theory I (1 of 3 credits) MACH 2523 Intro to Computer Aided Manufacturing (1 of 3 credits) MACH1505 Blueprint Reading/Geo Tolerancing I (1 of 2 credits) MFGT1550 Engineering Drafting (1 of 2 credits) CVNP1603 Cisco I (3 credits) MEDR1601 Engineering Drawing I (1 of 3 credits) MFGT1560 Mechatronics I (1 of 3 credits)
Post Secondary Enrollment Options (PSEO)	You must meet with your counselor to discuss PSEO enrollment in the spring. You will discuss enrollment and courses to meet the graduation requirements at Alexandria Area High School. Counselors are not available during the summer to discuss course enrollment for PSEO. **Students must notify their school by May 30 if they want to participate in PSEO for the following school year.**	This option allows any 11th or 12th grader to attend a Minnesota college (subject to college acceptance) at the expense of the state. Students will be granted credits toward their high school diploma for classes successfully completed at the college level. Eligible 10th grade students can enroll in one Career and Technical Education course. It is important that you check with the college you are interested in for the specific PSEO application deadline.