

Target	7	8	9	10	11	12
<b>Math Completion</b>	– Pre-algebra readiness.	– Complete pre-algebra.	– Complete Algebra I.	– Complete Geometry.	– Complete Algebra II.	– Complete 4 <sup>th</sup> year math to ensure college level-ready.
<b>Minimum College Admission Standards &amp; Core 24</b>	– Take courses that meet high school graduation requirements when available.		– Take courses that meet high school graduation requirements when available.		– Meet the Washington Minimum College Admission Standards (MCAS)* and 24-credit graduation requirements***.	
<b>GPA, On-time Graduation</b>	– Earn a minimum 3.0 GPA. – Participate in tutoring and homework assistance.	– Earn a minimum 3.0 GPA. – Participate in tutoring and homework assistance.	– Earn a minimum 3.0 GPA by end of 11th grade. – Participate in tutoring and homework assistance.	– Earn a minimum 3.0 GPA by end of 11th grade. – Participate in tutoring and homework assistance.	– Earn a minimum 3.0 GPA by end of 11th grade. – Participate in tutoring and homework assistance.	– Graduate on time. – Participate in tutoring and homework assistance.
<b>Comprehensive Mentoring</b>	– Participate in school or community-based mentoring program.					
<b>Financial Literacy</b>	– Complete a financial literacy curriculum that meets OSPI established state standards (e.g., National Endowment for Financial Education’s Financial Planning Program).					
<b>Rigorous Coursework</b>	– When available, enroll in at least one Dual Credit Course: Running Start, Career and Technical Education Dual Credit, College in the High School, Advanced Placement, or International Baccalaureate.					
<b>Meeting State Standards</b>	– Meet Standard on Smarter Balanced Assessment (SBA) for ELA & Math.	– Meet Standard on SBA for ELA & Math and MSP for Science.		– Meet Standard on SBA for English Language Arts and Math.		–By senior year, meet the Standard Assessment or satisfy the Assessment Graduation Alternatives.
<b>Pre-College Assessments</b>		– Complete ACT’s ASPIRE or PSAT 8/9. – Share results with families and advisors for course enrollment planning.	– Complete ACT’s ASPIRE or PSAT (or in 10th grade). – Share results with families and advisors for course enrollment planning.	– Complete ACT’s ASPIRE or PSAT. – <i>Running Start</i> : Complete community college assessment if required – Share results with families and advisors for course enrollment planning.	– Complete ACT, PSAT/NMSQT, SAT, &/or ASVAB. – <i>Running Start</i> : Complete community college assessment if required – Share results with families and advisors for course enrollment planning.	– Complete ACCUPLACER (or other community college assessment). – Share results with families and advisors for course enrollment planning.

<b>Target</b>	<b>7</b>	<b>8</b>	<b>9</b>	<b>10</b>	<b>11</b>	<b>12</b>
<b>Career Interests and Postsecondary Research</b>	– Career interest inventory and research.	– Begin High School and Beyond Plan (HSBP). – Continue career and college research.	– Update HSBP. – Identify/ research 5-10 postsecondary options aligned with career interests.	– Update HSBP. – Research 3 to 5 postsecondary program aligned with career interests.	– Update HSBP. – Research 3 to 5 postsecondary program aligned with career interests.	– Update HSBP. – Complete at least 3 postsecondary applications (a target, reach, and safety school).
<b>Postsecondary Research and Program/Campus Visits</b>	Visit 1 vocational program, 1 2-year and 1 4-year school by the end of 9th grade. –			– Visit 1 postsecondary program or campus that is aligned with career interest.	– Visit 1 postsecondary program or campus that is aligned with career interest.	– Participate in 12th Year Campaign activities. – Visit the postsecondary program or campus aligned with applications and intentions.
<b>Family Engagement</b>	Focuses on: – Why college? – The cost of college & College Bound Scholarship sign-up. – College & career exploration.	Focuses on: – High school and beyond. – Understanding college costs and financial aid. – Transition to HS.	Focuses on: – Study skills and growth mindset. – College & career exploration. – CBS re-pledge & scholarships.	Focuses on: – Dual credit. – Test preparation. – College & career exploration.	Focuses on: – Pre-college assessments and fee waivers. – Scholarships. – Overview of senior year and choosing a college.	Focuses on: – College admissions and financial aid. – Understanding award letters. – Transition to college.
<b>Career Guidance Washington or Other Advisory Curriculum</b>	– Complete “Career Guidance WA” curriculum or school advisory lessons. –					
<b>College Bound Scholarship (CBS) &amp; Financial Aid</b>	– Complete CBS application.	– Update CBS contact information if needed.	– Participate in CBS Re-Pledge activities. – Begin a scholarship profile on thewashboard.org.	– Update scholarship profile & CBS contact information.	– Update scholarship profile & CBS contact information. – Complete the FAFSA Forecaster.	– Complete FAFSA or WASFA. – Apply for scholarships.
<b>Notes</b>	*MCAS include 4 credits English, 3 credits math, 3 credits social science, 2 credits foreign language, 2 credits science, 1 credit art. For more info on MCAS, see: <a href="http://www.readyssetgrad.org/sites/default/files/minimum.college.admissions.standards.pdf">http://www.readyssetgrad.org/sites/default/files/minimum.college.admissions.standards.pdf</a> **For more info on state high school graduation requirements by class, see: <a href="http://www.sbe.wa.gov/graduation.php#.VZ7I5PGqal">www.sbe.wa.gov/graduation.php#.VZ7I5PGqal</a> ***24 credit graduation requirements for Class of 2020 and beyond:					