

NAME : \_\_\_\_\_

Graduation Tests: Pass English \_\_\_\_\_ Pass Math \_\_\_\_\_

Class of 2016 & beyond

<p>Minimum Diploma (40 Credits)</p> <p>_____ Opt Out Form</p>	<p>Core 40 Diploma (40 Credits)</p>	<p>Core 40 w/Technical Honors (47 Credits) Student must maintain a 3.0 GPA and a grade of C or higher for all courses.</p>	<p>Core 40 w/Academic Honors (47 Credits) Student must maintain 3.0 GPA and a grade of C or higher for all courses.</p>	<p>Honors w/Distinction (54 Credits) Student must maintain a 3.5 GPA and a grade of B or higher for all courses.</p>
<p>PCC(1) _____</p> <p>Physical Ed (2 Cr) Basic PE I _____ Basic PE II _____</p> <p>Health (1 Cr) FACS Option _____</p> <p>Mathematics (4 Cr) Algebra I (2) _____ Any Other (2) _____ *must earn 2 credits in a Math or Quantative Reasoning (QR) course during junior or senior yr.</p> <p>Science (4 Cr) Biology (2) _____ Any Non-life _____ Earth/Space, ICP, Chemistry, Physics, Adv. Chem or Physics)</p> <p>English (9 Cr) English 9 _____ English 10 _____ Speech _____ English 11 _____ English 12 _____</p> <p>Social Studies (4 Cr) US History _____ US Government _____ Soc St Elective _____ World History, Geography, Hist/Geo of the Wld, Sociology, Psychology, Int. Relations</p> <p>Career/Academic Seq (6 Cr) _____ _____ _____ _____</p> <p>Flex Credits (5 Cr) more C/A Sequence, Co-op, college or dual credit courses, additional academic courses) _____ _____ _____ _____ _____</p> <p>Electives (4 Cr) _____ _____ _____ _____</p> <p>*Must earn two credits in a math or QR course in Junior or Senior year.</p>	<p>PCC (1) _____</p> <p>Physical Ed (2 Cr) Basic PE I _____ Basic PE II _____</p> <p>Health (1 Cr) FACS Option _____</p> <p>Mathematics (6 Cr) Algebra I (2) _____ Geometry (2) _____ Algebra II (2) _____</p> <p>Science (6 Cr) Biology (2) _____ <b>2 cr. from</b> ICP (2) _____ Chemistry (2) _____ Physics (2) _____ <b>And 2 addl. Science</b></p> <p>English (9 Cr) English 9 _____ English 10 _____ Speech _____ English 11 _____ English 12 _____</p> <p>Social Studies (6 Cr) US History _____ US Government _____ Economics _____ Wld Hist OR Geo/Hist Wld _____</p> <p>Directed Electives (5 Cr) from Wld. Languages, Fine Arts, or Career/Technical _____ _____ _____ _____</p> <p>Electives (4 Cr) _____ _____ _____ _____</p> <p>*Students must take a Math or Quantative Reasoning (QR) course each year in high school</p> <p>*Must earn six math credits starting at grade 9.</p>	<p>PCC(1) _____</p> <p>Physical Ed (2 Cr) Basic PE I _____ Basic PE II _____</p> <p>Health (1 Cr) FACS Option _____</p> <p>Mathematics (6 Cr) Algebra I (2) _____ Geometry (2) _____ Algebra II (2) _____</p> <p>Science (6 Cr) Biology (2) _____ <b>2 cr. from</b> ICP (2) _____ Chemistry (2) _____ Physics (2) _____ <b>And 2 addl. Science</b></p> <p>English (9 Cr) English 9 _____ English 10 _____ Speech _____ English 11 _____ English 12 _____</p> <p>Social Studies (6 Cr) US History _____ US Government _____ Economics _____ Wld Hist OR Geo/Hist Wld _____</p> <p>Career/Tech Program (6 Cr) *Must be state-approved &amp; 1 of the following: Pathway designated certification or 6 Path -way DC credits from priority list _____ _____ _____ _____</p> <p>Electives (10 Cr) _____ _____ _____ _____ _____ _____ _____ _____ _____ _____</p> <p>Complete 1 of the following: A. Any one of the options (A-F) of the Core 40 w/Academic Honors B. Earn the following scores or higher on WorkKeys: Reading for information-level 6. Applied Math-level 6, and Locating Information-level 5. C. Earn the following minimum score(s) on Accuplacer: Writing 80, Reading 90, Math 75 D. Earn the following minimum score(s) on Compass: Algebra 66, Writing 70, Reading 80 *Must earn six math credits starting at grade 9. *Must take Math or QR each year</p>	<p>PCC (1) _____</p> <p>Physical Ed (2 Cr) Basic PE I _____ Basic PE II _____</p> <p>Health (1 Cr) FACS Option _____</p> <p>Mathematics (8 Cr) Algebra I (2) _____ Geometry (2) _____ Algebra II (2) _____ Pre-Calc (or additional higher level math) (2) _____</p> <p>Science (6 Cr) Biology (2) _____ <b>2 cr. from</b> ICP (2) _____ Chemistry (2) _____ Physics (2) _____ <b>And 2 addl. Science</b></p> <p>English (9 Cr) English 9 _____ English 10 _____ Speech _____ English 11 Acad _____ English 12 Acad _____</p> <p>Social Studies (6 Cr) US History _____ US Government _____ Wld Hist OR Geo/Hist Wld _____</p> <p>Fine Arts (2 Cr) _____ _____</p> <p>World Languages (6-8 Cr) 6 from 1 language, 4 each in 2 _____ _____ _____ _____</p> <p>Electives (6 Cr) _____ _____ _____ _____</p> <p>Complete 1 of the following: A. 4 credits in AP courses w/exams B. Earn 6 college credits in dual credit courses from priority list C. Earn 2 cr in AP courses w/exams AND 3 college credits in dual credit courses from priority list D. Earn a combined score of 1750 or higher on SAT CR/Math/WR and a minimum score of 530 on each E. Earn an ACT composite score of 26 or higher and complete written section</p> <p>*Must take Math or QR each year</p> <p>*Must earn six math credits starting at grade 9.</p>	<p>PCC (1) _____</p> <p>Physical Ed (2 Cr) Basic PE I _____ Basic PE II _____</p> <p>Health (1 Cr) FACS Option _____</p> <p>Mathematics (8 Cr) Geometry (2) _____ Algebra II (2) _____ <b>4 additional advanced Math credits</b> _____ _____</p> <p>Science (8 Cr) Biology (2) _____ Chemistry (2) _____ Physics (2) _____ <b>And 2 addl. from</b> Adv. Science AP Biology AP Chemistry _____ Chemistry II AP Physics</p> <p>English (9 Cr) English 9 Acad _____ English 10 Acad _____ Speech _____ English 11 Acad _____ English 12 Acad _____</p> <p>Social Studies (6 Cr) US History _____ US Government _____ Economics _____ Wld Hist OR Geo/Hist Wld _____</p> <p>Fine Arts (2 Cr) _____ _____</p> <p>World Languages (6 Cr) 6 from 1 language _____ _____ _____ _____</p> <p>Electives (11 Cr) _____ _____ _____ _____ _____ _____ _____ _____ _____ _____</p> <p>See Curriculum Guide for Additional Requirements.</p> <p>*Students must take Math or QR course each year</p>