

Pathway(s):  
High School(s): San Ramon Valley High School  
Partner Organization(s):

**English**

\* indicates integration  
\*D = Dual Enrollment

**Mathematics**

\* indicates integration  
\*D = Dual Enrollment

**Science**

\* indicates integration  
\*D = Dual Enrollment

**History/  
Social Science**

\* indicates integration  
\*D = Dual Enrollment

**Language Other  
Than English**

\* indicates integration  
\*D = Dual Enrollment

**Visual & Performing  
Arts / Phys Ed**

\* indicates integration  
\*D = Dual Enrollment

**Career Technical  
Courses:** Please  
indicate CTE courses

**Work-based  
Learning:**

Coordinated, sequenced  
and scaled, connected to  
academic and technical  
coursework

**Student Supports:**

Academic interventions,  
guidance and counseling,  
college and career  
planning

**Curriculum Intg. /  
Project-Based  
Learning:**

Curriculum  
and projects aligned to  
key student learning  
outcomes or industry  
aligned competencies

**Competencies:**

Cross-disciplinary, pathway  
specific student -learning  
outcomes aligned with state  
standards, post-secondary  
expectations, and industry  
standards or requirements

12	12	12	12	12	12	-AP Computer Science A (JAVA) -Computer 1 -Computer 2 -AP Computer Principles (Python + 7 Big Ideas) -Visual Studio.net (C#)	12	12	12	12
11	11	11	11	11	11	-AP Computer Science A (JAVA) -Computer 1 -Computer 2 -AP Computer Principles (Python + 7 Big Ideas) -Visual Studio.net (C#)	11	11	-Counselor	11
10	10	10	10	10	10	-AP Computer Science A (JAVA) -Computer 1 -Computer 2 -AP Computer Principles (Python + 7 Big Ideas) -Visual Studio.net (C#)	10	10	-MOS CERT for Comp 1/Comp -Microsoft Office -BusTech -Articulation with DVC (Matio Tejada) -word, excel, ppt, access	10
9	9	9	9	9	9	-AP Computer Science A (JAVA) -Computer 1 -Computer 2 -AP Computer Principles (Python + 7 Big Ideas) -Visual Studio.net (C#)	9	9	9	9