

Student name: _____

Grade: _____

Student cell phone: _____

Career Objective (What would you like to do for a living?): _____

2020-21 Course Requests

Check your Google Classroom folder for a document that lists courses available next year.

Please list course number(s) and class name.

1. English:

2. History:

3. Math (or elective):

4. Science (or elective):

5. Elective: 1 year-long class or 2 semester classes

6. Elective: 1 year-long class or 2 semester classes

7. Elective: 1 year-long class or 2 semester classes

8. Elective: 1 year-long class or 2 semester classes

9. Alternate: 1 year-long class or 2 semester classes

_____ I plan on attending Summer School to recover credits.

(Summer school runs the month of June. There is a morning and an afternoon session that runs Mondays-Thursdays. Classes are online on the computer and attendance is mandatory.)

I have reviewed my student's proposed classes but understand that it is subject to change upon my student meeting to discuss graduation requirements with his/her respective counselor.

Parent Signature/date

~Please see reverse side for graduation requirements and pathway suggestions.

Graduation Requirements

<u>Subject Area</u>	<u>Credits Needed</u>
Fine Arts	1 credit
English/Language Arts	4 credits
Social Studies	3 credits
Mathematics	3 credits
Science	3 credits
Physical Education	1.5 credits
Health	.5 credit
Practical Arts	.5 credit
Electives	<u>6.5 or 9.5 credits</u>
Total	23 credits for class of 2021 and 2022
(.5 credit=1 semester)	26 credits for class of 2023 and beyond

Suggested Advanced Pathways

History:	AP Euro History (9th) AP World History (10th) AP US History (11th) AP Gov/AP Psych (12th)
Science:	Honors Biology (9th) Chemistry (10th) Advanced Science (11th) Advanced Science (12th)
English:	Freshman Honors English (Pre-AP) (9th) Sophomore Honors English (Pre-AP) (10th) AP Language & Composition (11th) AP Literature & Composition or English Composition I/II (12th)
Math:	Honors Geometry (9th) Honors Algebra II (10th) Pre-Calculus (11th) AP Calculus (12th)

- College-bound students and student athletes wanting to meet NCAA eligibility should consider taking four years of English, Social Studies, Science, and Math, as well as two years of a world language.