

0824B1 0824B2	Elective	1.0	10	Instructor approval	Elective	No
------------------	----------	-----	----	---------------------	----------	----

In this course students will have the ability to support peers by interpreting for teachers, translating tasks, and supporting peers with classwork. Bilingual Peer Mentors would be working closely with the instructor to support students who are new to the United States and learning English. Bilingual peer mentor students will be required to act as a role model to their mentees and be in good standing with the school community.

They must have good behavior, good school attendance, attend nnnnl t have good


	1750CJ1 1750CJ2	Elective	1.0	11 - 12	None	Elective	No

In this interdisciplinary course, students explore the topic of climate change and climate justice through both a science and social studies lens. Through a series of inquiry-based units, students investigate climate and engineering solutions as well as the disproportionate impact that climate change has on various frontline communities. They synthesize this information to consider potential solutions to mitigate the climate crisis through a lens of climate justice.



1695BE1 1695BE2		1.0	10 - 12	Engineering 1-2 or Robotics Club Membership	Elective	No
--------------------	---	-----	---------	--	----------	----

Take your engineering skills to the next level with this advanced engineering class. Students will choose a robotics or

	0899WW1 0899WW2		1.0	10	none	Elective	No

Do you enjoy making things, and seeing your creative designs become reality? Then woodworking is for you! In our classes you will:

- Safely and efficiently set up and operate woodworking tools and equipment
- Continually build skills and techniques in joinery, machining, and finishing
- Identify and choose appropriate woods, hardware, and design for projects
- Develop design skills, and have fun!

	27711 27712	SS	1.0	9	None	Elective	No

Students explore the study of human behavior and mental processes, including a broad sampling of psychological topics such as personality, relationships, cognition, perception and sensation, memory, and neuroscience. Students participate in numerous learning activities and demonstrations.

	Elective	1.0	11-12	130 hrs. Volunteer 260 hrs. paid		Elective	

