What to consider when choosing honors and AP courses:

Successful students in honors and AP courses generally have earned a cumulative GPA of 3.2 or above and have **earned A's or B's in previous coursework in that area.** *Use caution when registering for multiple honors courses;* keep in mind your other commitments such as family responsibilities, sports, activities, and, most importantly, your health! Registration for honors courses is final. You may not drop an honors class.

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 English 9 Two-trimester course Teaches required Minnesota State Language Arts Standards in the areas of reading (fiction, nonfiction, poetry, and drama), writing, oral communication, and research Fulfills 9th grade English requirement needed to graduate Includes a requirement for independent reading Homework is a mixture of reading, written responses to reading, writing process work (prewriting, drafting, revising, polishing), and occasional projects 	 English 9 – Honors Two-trimester course Teaches required Minnesota State Language Arts Standards in the areas of reading (fiction, nonfiction, poetry, and drama), writing, oral communication, and research Includes a structured weekly vocabulary development program Includes a requirement for independent reading Fulfills 9th grade English requirement needed to graduate and prepares students to be successful in honors-level classes in 10th, 11th, and 12th grade Homework is a mixture of reading, written responses to reading, writing process work (prewriting, drafting, revising, polishing), and occasional projects Recommended only for the self-motivated student who wants a challenge, is willing to do a significant amount of independent work, and likes to read and write Includes challenging texts – student should be able to read at or above grade level. Strong time-management skills very helpful.
 Physical Science Teaches all MN State Physical Science 9 Standards, with hands-on lab experiments Two-trimester course Required course to graduate and to take further courses in science at the high school Emphasizes concepts in physical science Homework is a mixture of problems and questions 	 Physical Science – Honors Teaches all MN State Physical Science 9 Standards, with hands-on lab experiments. Two-trimester course Fulfills Physical Science requirement needed to graduate and to take further courses in science at the high school Must have had success in Middle School Algebra to enroll in the course Emphasizes concepts in physical science at an advanced pace and further depth Recommended only for the self-motivated student who has good problem solving skills and has shown a willingness to participate in his/her own learning. Homework is a mixture of problems and questions with additional readings and reflections A research project (district required) must be completed and must be presented in a public forum (often the STEM fair)
 Social Studies - Civics Teaches required MN State Social Studies Standards in the areas of time, continuity and change, civic ideals and practices, individuals, groups and institutions, power, authority and governance One-trimester course Fulfills 9th grade Social Studies requirement needed to graduate Homework is a mixture of reading, written responses to reading, and occasional projects Muman Geography One-trimester course Fulfills 9th grade Social Studies requirement needed to graduate Instructional Focus: Use of maps, charts, Geographic Information Systems, population pyramids Major Outcomes: Review locations of physical features, climatic regions and cultural icons Practice reading maps and charts. Types of maps, when to use and how to analyze Effects of migration and population countries and cultures Types of boundaries and governments Global climate changes Human effects on the environment 	 Social Studies - Civics- Honors Teaches required MN State Social Studies Standards in the areas of time, continuity and change, civic ideals and practices, individuals, groups and institutions, power, authority and governance. One-trimester course Fulfills 9th grade Social Studies requirement needed to graduate Prepares students for AP, CIS courses in grades 10, 11, and 12 Homework is a mixture of reading, written responses to reading, research and paper writing and projects Independent reading of supplemental novels and primary source documents required Recommended for the highly motivated student who wants a challenge, is willing to complete significant amount of independent work, and enjoys the study of history and social sciences Active participation is part of the daily routine and strong verbal skills are helpful Students should be able to read at or above grade level; Effective time-management skills are necessary Advanced Placement (AP) Geography ~ 2 trimesters Two-trimester course Fulfills 9th grade Social Studies requirement needed to graduate Recommended for the highly motivated student who wants a challenge, is willing to complete significant amount of independent work, and enjoys the study of history and social sciences Students should be able to read at or above grade level; Effective time-management skills are necessary Major Outcomes: Introduce students to the systematic study of patterns and processes that have shaped human understanding, use, and alteration of Earth's surface Employ spatial concepts and landscape analysis to examine human socioeconomic organization and its environmental consequences Learn about the methods and tools geographers use in their research and applications Interpret maps and analyze geospatial data