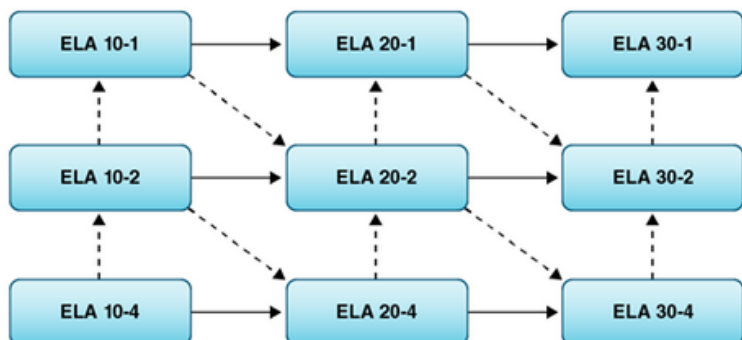


CHHS CORE COURSE TIP SHEET

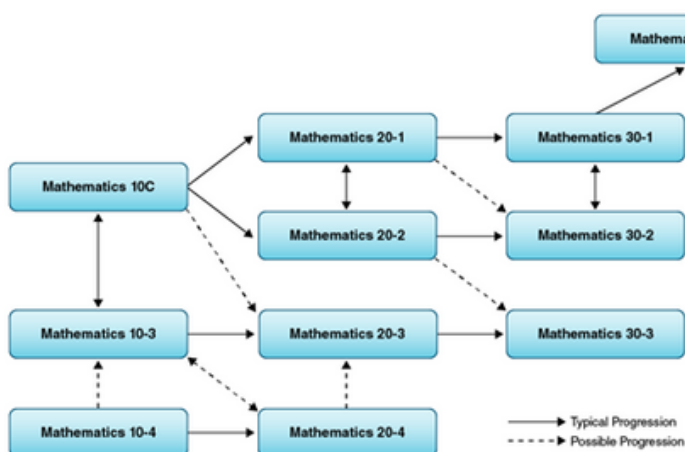
We get a number of questions about how core courses work in high school. Here are a few thoughts and flowcharts to help you out!

English Language Arts (ELA) Program



- We strongly encourage students to start in grade 10 where their grade 9 teachers think they will meet academic success.
- There are many opportunities to upgrade while at CHHS if this is necessary for your plans after high school.
- Your counsellor can help you map this out as you move through high school!

Mathematics Program



“-1” Course Sequence

For post-secondary programs that require the study of calculus like engineering, science and other programs depending on the school. Requires a strong foundation in algebraic skills.



“-2” Course Sequence

For post-secondary programs that do not require the study of calculus like nursing, education (depending on teachable subject area), criminal justice, social work, communication and more.

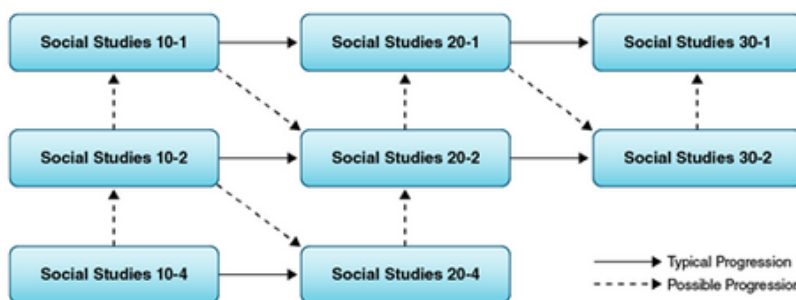
“-3” Course Sequence

For the majority of trades and for direct entry into the work force.

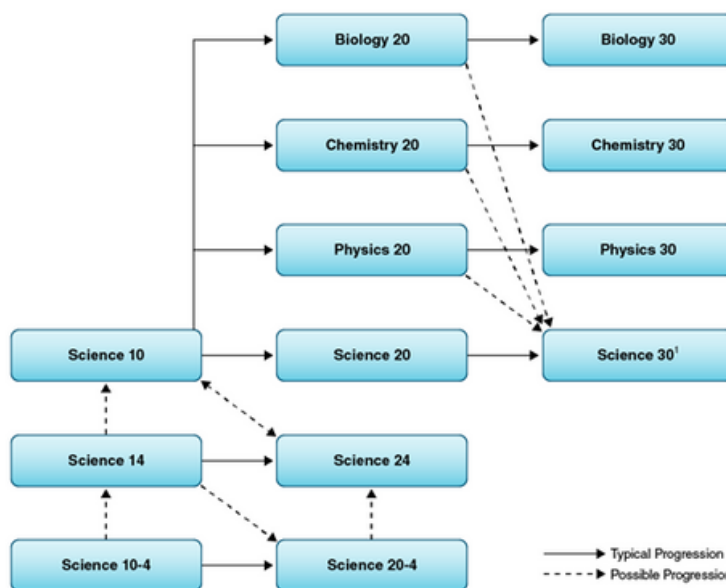
HOW DO I KNOW WHAT PATHWAY TO TAKE?

- The -1 pathway is for students aiming for university or college and includes more advanced courses.
- The -2 pathway is for students who are focusing on careers or technical training, offering more practical, hands-on learning opportunities.
- Both pathways lead to a high school diploma, but the course levels differ based on your future goals.

Social Studies Program



Science Program



SO MANY SCIENCE COURSES! ???

Science 10: Students study chemistry, physics, biology to explore and prepare for any sciences they may need going forward for post-secondary programs. Science 10 requires a strong math foundation. Science 14: Basic science course used towards Alberta High School Diploma.