

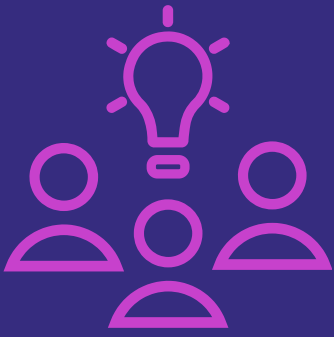


# STEAM PROGRAM PATHWAYS

The STEAM Program (*grades 9-12*) prepares our students for the future through dynamic and relevant learning experiences. The students of tomorrow need to imagine, design, and create solutions to real-world problems.

## Imagine

### GRADE 9



### Connect...

With like-minded students.  
Your STEAM courses:

- Science
- Geography
- Tech Design
- Math

### GRADE 10

### Communicate...

With the community and the world. Your STEAM courses:

- Science
- History
- Media Arts
- Math



## Design

### GRADE 11

SHSM | OYAP | Dual Credit | Co-Op\*

### STEM

- Science or Tech Ed
- Elective or Interdisciplinary Studies\*\*
- Math



### Art-Tech

- Science or Tech Ed
- Art 1/Art 2
- Elective or Interdisciplinary Studies\*\*
- Math

## Create

### GRADE 12

SHSM | OYAP | Dual Credit | Co-Op\*

### STEM

- Science or Tech Ed
- Elective or Interdisciplinary Studies\*\*
- Math



### Art-Tech

- Tech Ed (*Art-based*)
- Art 1/Art 2
- Elective or Interdisciplinary Studies\*\*
- Math

\*It is highly recommended that STEAM Program students consider experiential learning opportunities/job skills programs such as SHSM, OYAP, Dual Credit, and Co-op

\*\*STEAM Program students must complete **one** Interdisciplinary Studies course between Grade 11 and 12