

The Collegiate Model: Career Pathways and Cooperation

Infrastructure PartnerShip Conference

The “Who” - Pathway Partnership of Southern Alberta

horizon⁺
school division



SOUTHERN ALBERTA
COLLEGIATE INSTITUTE



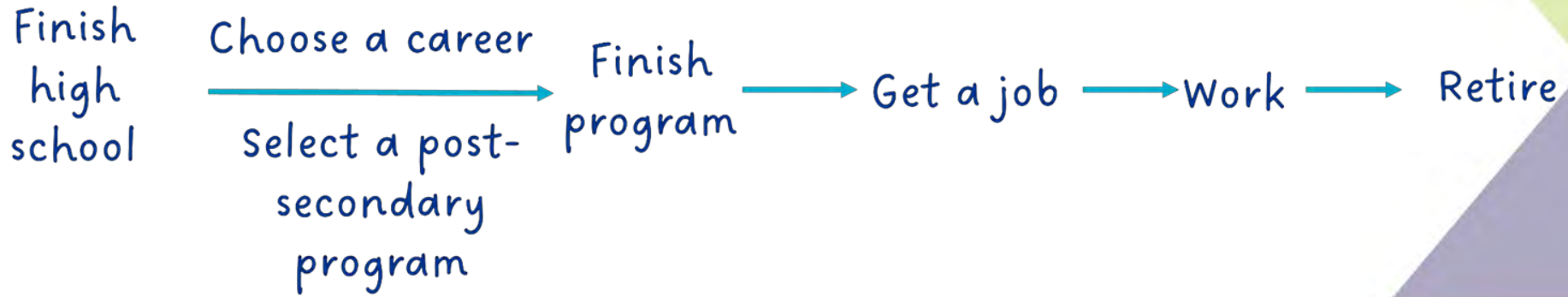
The “Why”

- Student engagement and improved mental health
- Deliberate connections to CTF clusters in helping grade 7-9 students explore potential careers and courses for high school
- 30 level credits and high school completion
- Low risk opportunities for student agency and choice
- Addressing labour market demands
- Supported transitions to high school & post-secondary learning
- Exposure to diversity in career pathways

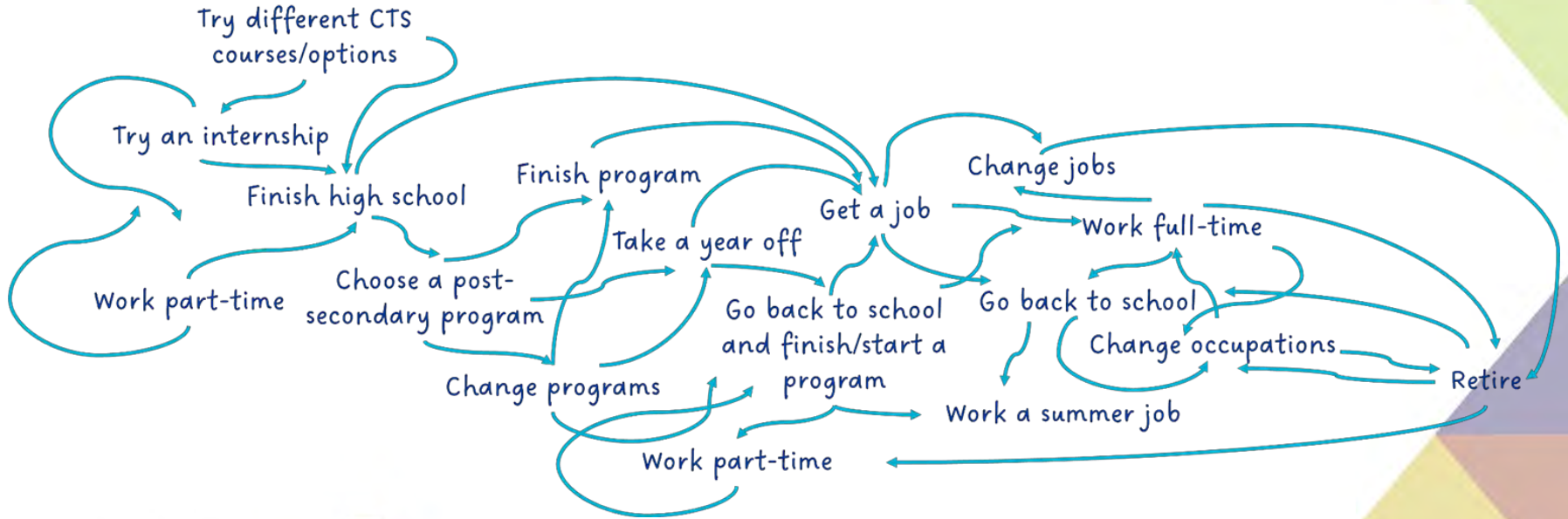
The Vision:

The Southern Alberta Collegiate Institute will inspire students to explore, engage, and experience career pathways in a dynamic and purposeful way, preparing them for the challenges of tomorrow.

Why are Career Pathways Important?



Why are Career Pathways Important?



Guiding Principles

SACI programming is:

- Experiential
- Industry experts
- Inclusive
- Gradually narrows in subject matter and depth

What are Collegiate Schools?

Collegiate schools are intended to provide specialized programming in a particular subject area or field and to provide students clearer pathways into post-secondary education and careers in their chosen field.

Established through partnerships with Post-secondary institutions and industry partners.

Collegiate Programming

The Southern Alberta Collegiate Institute (SACI) will provide grade 7-12 youth and educators with the opportunity to explore career pathways through exploratory and dual credit programming in Trades, Agriculture, and Healthcare

- Grade 7-9 Exploratory Programming
- Dual Credit Courses and Pre-employment Programming
- Internship Placements
- Teacher and Staff Professional Learning Opportunities

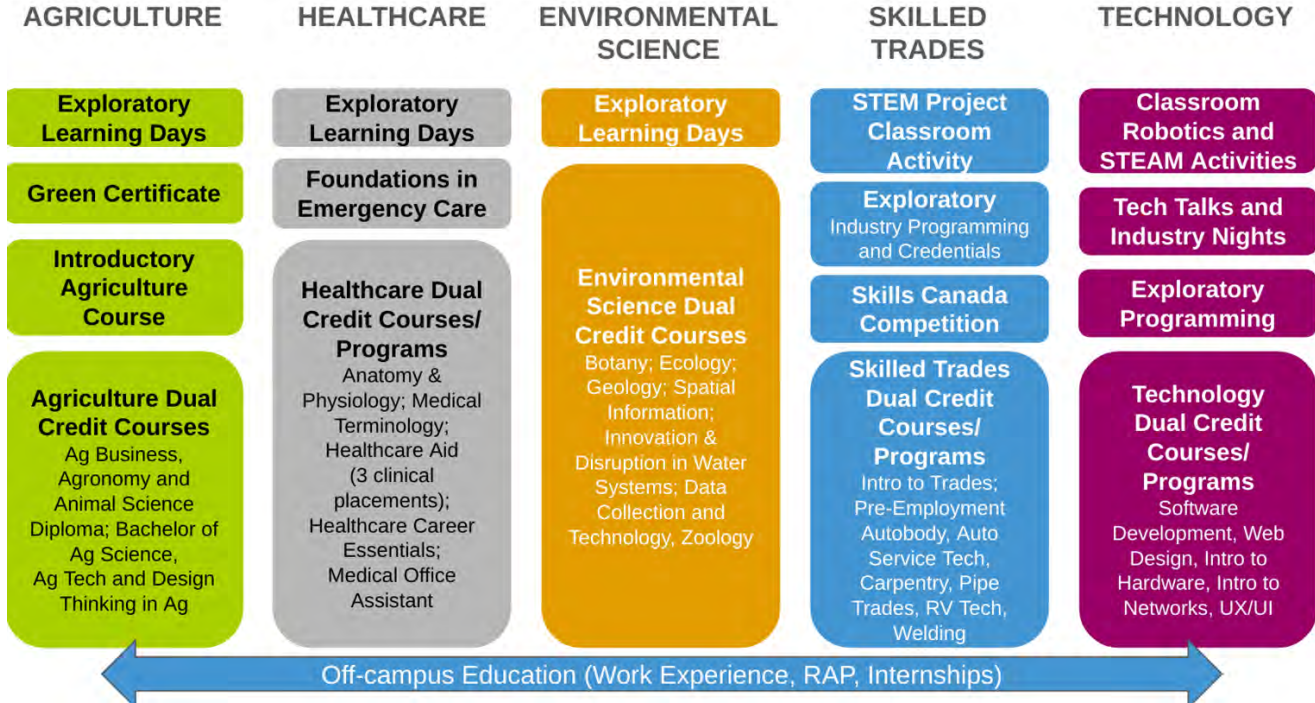
Grade 7-9 Exploratory Programming

Grade 7-9 Exploratory Programming Purposes:

- Hands on Learning and Skill Development - Fun and Engaging!
- Increase Critical Thinking and Problem Solving Abilities
- Create a Sense of Optimism for a Bright Future
- Future Planning and Preparation for High School
- Increased Confidence and Self Worth

Phase 1:	Phase 2:	Phase 3:
Intro to Trades	Trade Specific Cluster (choose one cluster)	Pre-Employment & College Programs (choose one program)
Cooking	Cooking	Cooking
Baking	Baking	Baking
	Hospitality	Hospitality
Electrical	Electrical	Electrical
Wind Turbine	Wind Turbine	Wind Turbine
Powerline	Powerline	Powerline
Carpentry	Carpentry	Carpentry
Plumbing	Plumbing	Plumbing
Welding	Welding	Welding
Automotive	Automotive	Automotive
Heavy Equipment	Heavy Equipment	Heavy Equipment
Parts Technician	Parts Technician	Parts Technician
Agricultural Technician	Agricultural Technician	Agricultural Technician

Career Pathways Examples



Questions?

