

## ENTREPRENEURSHIP 110 'BHS ICE CENTER' WINTER 2019



**TEACHER:** A. Hallihan

## **COURSE DESCRIPTION:**

The BHS ICE Center is a program designed to focus on Innovation, Collaboration and Entrepreneurship. This course will complement the project based learning methodology used in the Coop (MAKE) 120. Students will be given independence and choice as they develop a product or service to solve a real world problem. Students will work through problems, collaborate with local mentors and develop their own business plans. Upon completion of their business plan, students will present their work at a showcase event. This event will involve community members, students, teachers, parents and locals businesses. The purpose of this event is to foster entrepreneurship and engage students with society in a meaningful way. A collaborative approach is a key to success. The BHS ICE Center will have support from various community partners – some of the key partners will be NBCC OASIS, Brilliant Labs, iHUB and a variety of local partnerships. We will leverage all of our partners to create an optimal learning environment for the BHS ICE Center.

## **OVERVIEW:**

AWAREN ORIENTA	PROBL	EM RESEAL	PLAI	ARKET NNING & NUNCH	CALING UP & GROWTH
Know you others & buildir	team	thatara	similar Lear	n Canvas ness Plan	Long Term Planning
Frontload key conce core curric	epts & problems	around unique al	oout our	ching & Sales P idation	roject Analysis
Get to kno communit its opporti	ty and possi	ble obstacle	s to our	randing	Growth anning & Risk Assessment
Get to k your opportur	r could impr	ove our Field re	search	nancial anning	Mentor Debrief & Analysis
Personal setting project d	and ventures	relate & Pro	duct G	ploring rowth <i>F</i> otential	Summative Assessment of Project
EVALUATION: Class Participation/Assignments/BizPoints Weekly Google Response Forms/Monthly Conferences					25 % 25 %

"I skate where the puck is going to be, not where it has been."

Showcase Presentation/Reflection Paper

**Business Plan** 

- Wayne Gretzky

20 %

30 %