



Coop 120...'MakerSpace'



<http://mvhs.nbed.nb.ca/other/mvhs-make>

<http://stemnorth.nbed.nb.ca/>

https://twitter.com/MVHS_ROV

Rules & Procedures...

- Bell schedule (3 lates = 1 day unexcused)
- Fire drill
- "Code black"
- Lab rules and procedures...
 - #1 rule: COMMON SENSE!!!
 - Be prepared: memory stick & needed equipment.
 - Be respectful: property, peers & learning
 - School rules:
 - * smartphones is a TOOL for learning in here.
 - * MP3 players (teacher discretion).
 - * hallway pass for travel during classtime
 - * no hats or hoods.
- Course change sheet

BELL SCHEDULE

8:25	Warning Bell
8:30 - 9:30	Period 1 / Homeroom
9:35 - 10:35	Period 2
10:40 - 11:45	Period 3/Announcements
11:45 - 12:40	Lunch
12:40 - 1:40	Period 4
1:45 - 2:15	Independent Study/Math Help
2:20 - 3:20	Period 6

INDEPENDENT STUDY:

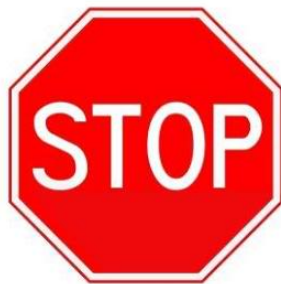
Monday - Period 1

Tuesday - Period 2

Wednesday - Period 3

Thursday - Period 4

Friday - Period 5



Thanks for remembering
this is a



Peanut/Nut
Free School

Coop 120 Course Outline - Winter 2016.pdf**Co-OP 120**
'MVHS MAKERSPACE'
WINTER 2016

TEACHER: A. Hallihan

COURSE DESCRIPTION:

MVHS MakerSpace explores STEAM projects that involve Science, Technology, Engineering, Arts and Mathematics. This course will enable students to undertake creative, innovative and entrepreneurial projects in the classroom. Students will explore a variety of technologies while designing and engineering their own project. Mentors will be established to help develop these projects as well as instruction on the basics.

The course is designed to apply the 4 C's...Creativity, Critical Thinking & Problem Solving, Collaboration, and Communication. These skills are beneficial in any workplace and are essential for life-long learning. The goal of the course is to improve these skills so they can be used in any of your future endeavours.

MVHS MAKERSPACE

Workstation Posters

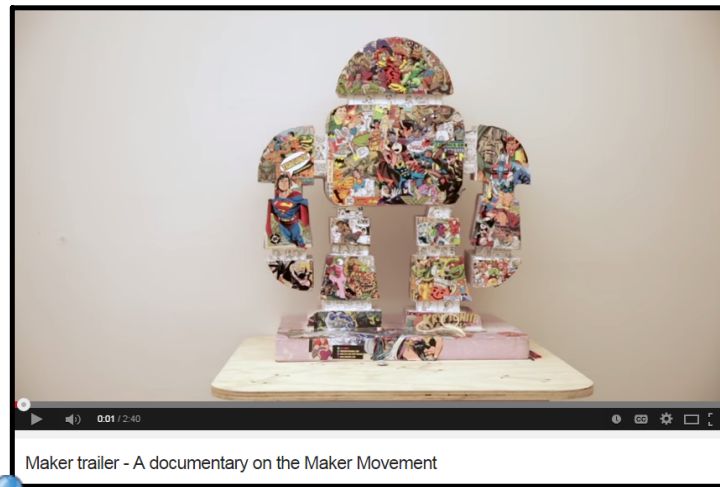
WORKSTATIONS...

3D PRINTING	3D SCANNING	UNDERWATER ROBOTICS	MAKE ELECTRONICS
MICROCONTROLLERS	EMBROIDERY	VINYL CUTTING	VIDEOGRAPHY
ROBOTICS	TREBUCHET MECHANICS	VIRTUAL REALITY	iBEACON APP

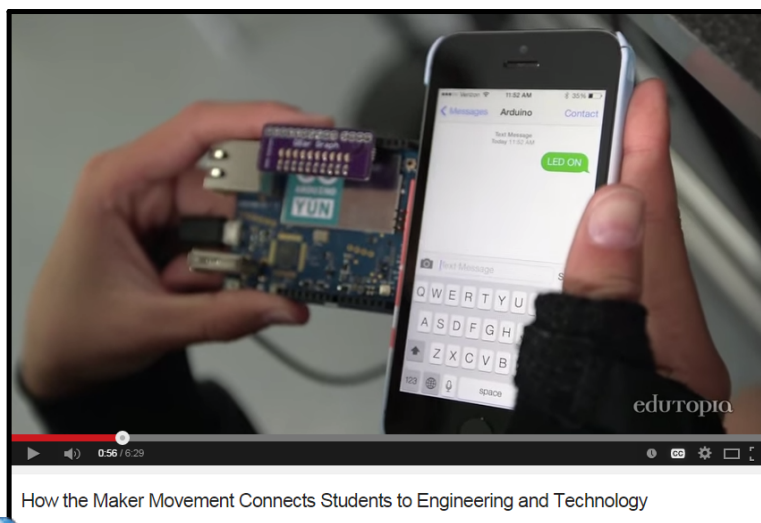
TECHNOLOGIES...

PRINTRBOT	DIITO PRO	M3D	KINECT
STRUCTURE SENSOR	OPENROV	MATE	MAKE KITS
SOLDERING	SPARKFUN	MAKEY MAKEY	ARDUINO
RASPBERRY PI	ADAFRUIT WEARABLES	REDBOTS	HUMMINGBIRD
SINGER FUTURA	ROLAND VINYL CUTTER	SILOUETTE CAMEO	iPAD MINI
GoPro HERO 3	OCULUS RIFT DEV. 2	POCKET OPERATORS	PARROT DRONE

What is MAKE? What is a MakerSpace?



Goals of the course...





[MakerSpace Highlights.mp4](#)

 Workstation Posters.docx

Attachments

Coop 120 Course Outline - Winter 2016.pdf

Workstation Posters.docx

MakerSpace Highlights.mp4