



Where student success is based on real world skills, knowledge and experience.

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New Partner!

We welcome

Future Media Concepts

as a consultant and trainer
helping us to keep our
programs up-to-date with
the current professional
software and hardware.

New Course

The Technology Dept.
is offering a new course
for grade 10 students in
Hospitality/Culinary Arts

TFJ 201

If you are interested in this
course please talk with a
Mr. Adams to get the
details on this course.

WANTED

students interested in TV & studio production...

We are looking for
students who
are ready to do
serious television
and studio productions.

One of the interesting
changes happening
in post secondary
is the request for
student to create a
video. This is called



Students will be required
to be involved in
all aspects of studio
production including
stage design and setup.







This course will look at
different aspects of
creating television
productions as well
as software and
hardware used.

"Video Supplemental Application" that is included as part of the course.



MGCI Technology Chart

September 2015

Grade 9	Grade 10	Grade 11	Grade 12
<p>Exploring Technologies TIJ101</p> <p>What is Exploring Technology? Exploring Technology introduces the designing and building of products. Focus will be on developing a product to perform a particular task. Students will have the opportunity to explore different areas of design and the skills required to produce the product. Skill areas range from using basic hand tools to exploring Computer Aided Design computer programs.</p> <p>Why take this course now? It is important in grade 9 to start exploring as many different career options as possible. This course allows for hands-on experience in many different areas. Students also develop an understanding of the difference between the technical and academic sides of industry.</p>	<p>Introduction to Communication Technology / MultiMedia L1 TGJ201  Approved</p> <p>Recommended for all Communication courses</p> <p>An introductory course into the world of digital communications.</p> <p>Areas of Study:</p> <ul style="list-style-type: none"> • PhotoShop • CorelDraw • Video Production L1 • 2D Animation • Digital Bulletin Board • Layout Design <p>Students will develop multimedia promotional materials and designs to be used on the MGCI Bulletin Board and Media Screens.</p>	<p>MultiMedia • Animation/Video L2 TGI3M1  Approved No Exam/Project-Driven</p>	<p>MultiMedia • 3DA ni/Web Design TGI4M1  Approved No Exam/Project-Driven</p>
		<p>Art & Design • Advertising L2 TGJ3M1  Approved No Exam/Project-Driven</p>	<p>Art & Design • Yearbook L3 TGJ4M1  Approved No Exam/Project-Driven</p>
		<p>Graphic Arts • Publishing L2 TGG3M1  Approved No Exam/Project-Driven</p>	<p>Graphic / TV & Video Arts L3 TGG4M1  Approved No Exam/Project-Driven</p>
		<p>Computer & Information Science ICS3U1  Approved ICS3C1  Approved</p>	<p>Computer & Information Science ICS4U1  Approved ICS4C1  Approved</p>
		<p>Green Industries THJ301</p>	<p><i>Green Industries was Horticulture / Landscaping. Green industries is not offered in grade 12 this year.</i></p>
		<p>Hospitality / Culinary Arts TFJ201</p>	<p>Hospitality / Culinary Arts TFJ3C2 / 3C1</p>
<p>Technological Design TDJ201</p>	<p>AutoCAD & Design TDJ3M1</p>		
<p>Transportation Tech. TTJ201</p>	<p>Transportation Technology TTJ3C1</p>		
			<p>Hospitality / Culinary Arts TFJ4C1</p>
			<p>Engineering Design & 3D Modelling TDJ4M1</p>
			<p>Transportation Technology TTJ4C1</p>

Co-op credits are recommended for all technology courses.



Below are the MGCI winners in the 2014 Skills Canada Competitions.

Gold Medal Winners 2015:
Nader Moussa 3D Character Animation
Raouf Seyyedi 3D Character Animation
Huzaifa Sheikh Graphic Arts / Studio Production
Christian Caster Auto Service Technology


Silver Medal Winners 2015:
Safwan Samsudeen 3D Character Animation
Mazhar Ali 3D Character Animation
Nawal Alim Graphic Design / Studio Production

Bronze Medal Winners 2015:
Ali Kahil 3D Character Animation
Danial Arif 3D Character Animation

Honorable Mention for High Scores:
Zaid Baif TV and Video Production
Anamma Rafa TV and Video Production



The Advanced Courses are available for grade 9 students interested in the Specialist High Skills Major program. This program does not have an entrance exam. The Advanced Courses give students the option to spread the SHSM courses over 4 years to better explore different courses and pathways. For more information on this great opportunity talk to a Guidance and/or Tech teacher.

 SHSM Specialist High Skills Major courses are indicated with the red seal beside the course code. Two courses per year are required. Students entering grade 10 or 11 are eligible to start working towards a red seal diploma.

Tech Teachers are available to answer any questions. Come to the Tech Office and get those questions answered.



Special Diploma

Any student going into grade 9, 10 or 11 in September 2015 has the opportunity to be part of the Specialist High Skills Major program offered by the Ontario Ministry of Education.

Why is it special?

No matter what vocation one pursues it is important to present your ideas & concepts in a professional manner. Design & Publishing is a SHSM program created by professionals that meets the benchmarks set by the industry and gives students the presentation skills, knowledge and experiences to achieve professional quality work.

Features that make this SHSM program unique for students:

Red Seal Diploma:

All students graduating from the SHSM program will receive the Red Seal on their high school diploma.

Special OSR Records:

Student's progress is recorded on a special form and remains in their file as acknowledgement of graduating from this unique program.

Sector-Recognized Certification & Training:

Students will complete six certifications and/or training modules which are recognized by the industry as valuable employment credits. These units are important when applying for post-secondary education.

Co-op Experiences:

Students will work, and gain practical experience in their area of study.

Reach Ahead Experience:

This is an opportunity to visit universities and colleges and gain an understanding of the requirements, averages, facilities available and talk with students and professors.

Dual Credits:

These credits are being developed to give students the opportunity to work on college credits while simultaneously working towards their high school diploma.

Job Shadowing Experiences:

Students will have opportunities to tour different facilities related to the Design and Publishing SHSM, explore trade shows, see the latest equipment and review tutorials demonstrating trends.

Enhanced Employment Skills for Students:

The students will focus on developing real world skills from benchmarks used in the industry. Students will be

encouraged to compete in skills competitions where they can meet representatives from post-secondary institutions and industry. Competitions will also allow students to start networking in their chosen area.

Experiential Learning Activities [ELA]:

ELA offers students one-on-one observations, or job shadowing, providing students with a personal and close-up look at the different careers they can choose from.

4 Different exits from High School:

The SHSM program has four exits: university, college, apprenticeship and workplace. The SHSM program does not limit the student from moving between levels.



This Specialist High Skills Major Program [SHSM] offered by the Ontario Ministry of Education is a great way to stand out from the crowd when applying to universities and colleges.