



**WINNIPEG SCHOOL DIVISION
2015 – 2016**

Entry Date: _____
Day/ Month/ Year

TEC-VOC Grade 9

SCHOOL _____			MET. # _____			STUDENT # _____		
Grade	Room	Program Code	Integrated	Voc. Code	Resident	EAL	EAL Effective	

Information to be entered by Student's Parents/Guardians - PLEASE NOTIFY SCHOOL IF ANY INFORMATION CHANGES

STUDENT INFORMATION (Please Print)

Legal Last Name _____ Birthdate _____ Verified

First Name _____ Day Month Year

Second Name _____ Country of Birth Canada

Name Known by _____ or _____

Gender Female Male If not a Canadian citizen, please indicate below

Landed immigrant Refugee Visa student

Languages Spoken at home English Yes No Date Entered Canada _____

Other Languages - See Ancestral/Cultural Identities and Languages Declaration form (Voluntary) Day/ Month/ Year

Current or Last school attended _____

If your current school is NOT in the Division, have you ever attended a school in the Division before Yes No

If Yes, what was the name of the Division school and year attended? _____ Year _____

STUDENT ADDRESS

Apt. No./Street No./Street _____ City Winnipeg or _____

Postal Code _____ Home Phone _____ Unlisted Student Lives on Own or _____

PARENT/ LEGAL GUARDIAN AND CONTACT INFORMATION

<p>LEGAL CUSTODY (Only if applicable)</p> <p>Joint <input type="checkbox"/> Mother <input type="checkbox"/> Other <input type="checkbox"/></p> <p>Father <input type="checkbox"/> Guardian <input type="checkbox"/> Agency <input type="checkbox"/></p>	<p>PARENT OR LEGAL GUARDIAN <i>Student Lives With</i> <input type="checkbox"/></p> <p>Relationship to student _____</p> <p>Last Name _____</p> <p>First Name _____</p> <p>Address if different from student _____</p> <p>City/Prov _____ Postal Code _____</p> <p>Home Phone _____ <input type="checkbox"/> Unlisted</p> <p>Work Phone _____ ext. _____ Cell/Other _____</p> <p>Email _____</p> <p>Employer _____</p>
<p>PARENT OR LEGAL GUARDIAN <i>Student Also Lives With</i> <input type="checkbox"/></p> <p>Relationship to student _____</p> <p>Last Name _____</p> <p>First Name _____</p> <p>Address if different from student _____</p> <p>City/Prov _____ Postal Code _____</p> <p>Home Phone _____ <input type="checkbox"/> Unlisted</p> <p>Work Phone _____ ext. _____ Cell/Other _____</p> <p>Email _____</p> <p>Employer _____</p>	<p>EMERGENCY CONTACT (if parent/guardian cannot be reached)</p> <p>Relationship to student _____</p> <p>Last Name _____ First Name _____</p> <p>Home Phone _____ Work Phone _____</p> <p>Cell/Other _____</p> <p>DAYCARE Name _____</p> <p>Phone _____</p>
<p>MEDICAL INFORMATION</p> <p>Manitoba Health Registration No _____ Personal Health ID # _____</p> <p>Health Concerns / Allergies _____</p>	

Pre-School/ School Age Siblings	Name	Birthdate	Gender	School
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Date: _____ Signature of Parent/Guardian: _____

This personal information is being collected under the authority of The Public Schools Act for School related purposes. It is protected by the Protection of Privacy Provisions of The Freedom of Information and Protection of Privacy Act and the Personal Health Information Act. If you have questions about the collection, please contact your school principal.

Student Name _____

Student # _____

TEC-VOC GRADE 9 APPLICATION 2015-2016

Website: www.tecvoc.ca



COMPULSORY COURSES – GRADE 9

All Grade 9 students **must** take the following 5 credits:

LANGUAGE ARTS 10F	1 credit	ENGR1F	<input checked="" type="checkbox"/>
MATHEMATICS 10F	1 credit	MATR1F	<input checked="" type="checkbox"/>
SCIENCE 10F	1 credit	SCIR1F	<input checked="" type="checkbox"/>
HUMANITIES (SOCIAL STUDIES 10F)	1 credit	SOSR1F	<input checked="" type="checkbox"/>
PHYSICAL EDUCATION 10F	1 credit	PHER1F	<input checked="" type="checkbox"/>

TECHNICAL VOCATIONAL COURSES: Select 5 in order of preference

(4 x .5 credit each = 2.0 credits in total) Students will be taking 4 of the courses, listed below, during the school year.

ADVERTISING	AARV11 _____	DESIGN DRAFTING	DRHR1G _____
AVIATION & AEROSPACE TECHNOLOGY	AV881H1S _____	ELECTRICAL	ELHV1S _____
AUTOMOTIVE TECHNOLOGY	AT695H1S _____	ELECTRONICS	ELHR1G _____
BROADCASTING/MEDIA ARTS	BRHV1S _____	GRAPHIC COMMUNICATIONS	PAHV1S _____
CARPENTRY	CA584H1S _____	MACHINING TECHNOLOGY	MT841H1S _____
BAKING & PASTRY ARTS	CBHV1S _____	PROFESSIONAL PHOTOGRAPHY	PHHV1S _____
CULINARY ARTS	CU790H1S _____	WELDING TECHNOLOGY	WT377H1S _____

OPTIONAL COURSES: Select 4 in order of preference

(2 x .5 credit each = 1.0 credit in total) Students will be taking 2 of the courses, listed below, during the school year.

BUSINESS & COMPUTER TECHNOLOGY	ICTA1F _____	FAMILY STUDIES	FSHR1F _____
CLOTHING, HOUSE & DESIGN	CLHR1G _____	FOODS & NUTRITION	FNHR1G _____
CONCERT BAND	MCBR1S _____	GUITAR	MGUH1S _____
CONCERT CHOIR	MCCR1S _____	INFORMATION TECHNOLOGY	IMHR1S _____
DANCE	DNHB1S _____	RECORDING TECHNOLOGY	ARHV1S _____
DRAMA	DAMR1S _____	VISUAL ARTS	VAHB1S _____

The Grade 9 Technical Vocational and optional courses are at an introductory level.

Date: _____	Parent/Guardian Signature: _____
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FOR OFFICE USE:	
SENDING COUNSELLOR: _____	RECEIVING COUNSELLOR: _____

HIGH SCHOOL PROGRAM REQUIREMENTS

Students are required to complete a minimum of **30 credits** in order to graduate with an Academic, Technical Vocational or Dual Diploma. In Grade 9, students will take a minimum of **8 credits**. Required courses are listed on page below. See the Tec-Voc Student Handbook or phone the school at 786-1401 for more information on all course selection. You may also refer to our school website for information www.tecvoc.ca.

Be sure to attend our Open House on February 26, 2015 5:30 pm to 7:30 pm

TECHNICAL VOCATIONAL PROGRAMS are all introductory courses at this level. The 2 vocational credits for Grade 9 are chosen from the courses described below.

Advertising: This course will give you practice in the main areas of graphic design and the science of the advertising business. Main topics include elements of print layout, colour theory and typography.

Aviation & Aerospace Technology: Students will learn how aircraft fly and build projects out of fiberglass and sheet metal as manufactured in industry. Part of the course will consist of tours of Standard Aero, Boeing, Bristol and Air Canada to help you gain an understanding of the industry, and to help you decide on your vocational future. You will have fun while learning about exciting and innovative careers in aerospace.

Automotive Technology: This program will introduce students to some of the basic skills needed in overhauling a small engine and vehicle light service.

Baking and Pastry Arts: Students will be taught basic baking skills such as bread and sweet bun production, the making of cookies, simple scratch mixing, pies, tarts and muffins. Pastry items prepared are served in our school cafeteria.

Broadcasting/Media Arts: Students will be introduced to the basics of broadcasting through the operation of professional equipment and practical applications. Topics covered include audio board functions and operation, digital audio editing, camera functions and operation.

Carpentry: This course provides students with the opportunity to experience the many aspects of carpentry/woodworking. Instruction will focus on shop safety, use of hand tools, portable power tools and some of the basic stationary machines. Practical projects are designed to develop skills in layout, measurement and fabrication of woodwork projects.

Culinary Arts: In the Culinary Arts program you will learn the basic cooking procedures such as safety, sanitation and tool usage. You will have fun while learning and from time to time, taste your work.

Design Drafting: A course that exposes students to the basics of design and drafting, which are applied to careers such as Architecture, Interior Design, Manufacturing, and various fields of Engineering. Students will be exposed to the latest CADD (Computer Aided Drawing and Design) software, which they will use to create drawings and small parts.

Electrical: Helps students develop an understanding of the safe usage of electricity. It will also introduce students to materials and tools, connecting and testing of low voltage circuits. This will include a study of a house chime system, wiring diagrams of project circuits, and connecting and testing of house circuits using 120 volts. Students will complete a take-home project that involves the skills that they have learned.

Electronics: Focusing on exploring electronic components and introduction to technician related skills such as soldering and color coding.

Graphics Communications: Students will experience the print production process from start to finish, and be able to see their creativity come to life on paper. Expect to produce on Macintosh computers, as these are an essential tool in this field.

Machining Technology: A manufacturing process applied to shaping and forming of raw materials, for example, turning steel into useful products. Turning, boring, threading, drilling, reaming, sawing, milling, filing and grinding are some of the operations most commonly performed in a machine shop. This program offers a "hands-on" approach to modern training.

Professional Photography: Students will have the opportunity to explore the technical skills and creative knowledge necessary to produce good photographs.

Welding Technology: Students will gain experience in the many areas of welding that are used in industry. Welding is the most efficient way to join metals and is used in the manufacturing process of almost everything that is made of metal. It is a craft that requires patience, a steady hand and an eye for detail. Using a "hands-on" approach, students will have the opportunity to explore the many areas of welding, which are in high demand in today's industry.

OPTIONAL COURSES – Grade 9

Business and Computer Technology: Students are introduced to several business concepts including Accounting, Computer Applications and Marketing. This course provides an overview to the Business & Computer Technology program, highlighting career possibilities in business.

Clothing, Housing & Design: This course will introduce students to the basic concepts of clothing construction and related careers. Students will learn how to use a sewing machine and related clothing construction equipment safely so that they can attain the basic skills necessary to complete simple projects. Students will construct four projects over the course of two terms. Supplies are provided and students must complete all of their work during class time.

Concert Band: This course focuses on various musical elements as a group and also performs at various concerts and festivals, in addition to attending other concerts.

Concert Choir: This course offers students the opportunity to learn various styles of music while exploring the elements of choral singing.

Dance: Students are introduced to all types of dance forms including; Jazz, Hip Hop, Tap, Salsa and Ballet. This is a theory and performance based course. It provides students with the opportunity to perform in front of an audience and also learn about the history and traditions of dance.

Drama: Students are introduced to the world of the Theatre: both on stage/in front of the camera, and backstage too! Through various Theatre exercises, students learn acting techniques, audition skills, drama, comedy, improvisation, theatre technology, theatre production, set etiquette, ethics, and of course safety. Students gain teamwork skills and build self-confidence as they work toward performance. This is a great course for those looking to work in this growing and exciting industry, also for those looking for personal growth and development.

Family Studies: This course provides a basic understanding of how children grow and develop. Students will learn about providing: a safe environment, good nutritious meals, and positive play experiences for young children.

Foods and Nutrition: Topics will include an introduction to nutrients and their relationship to your health, basic cooking skills, current events, and food safety and sanitation. Students will plan and prepare meals.

Guitar: Students are introduced to several instrument concepts including chords, scales, songs and music reading. This course provides an introduction to the guitar program offered at advanced levels.

Information Technology: Students are introduced to computer hardware, networks, web design, animation, software development and 3-D modeling. This course provides an overview to the ITS program and career possibilities in Information Technology.

Recording Technology: This course is an introduction to composition, or creating your own music using Garageband which is exclusive to Mac computers.

Visual Arts: Students will develop their understanding of the elements and principles of design and learn the fundamentals of many art media, such as drawing, painting, sculpture, textiles, and crafts.

OTHER PROGRAMS

There are additional vocational areas that will become available to students in Grade 11 & 12. These include Child Care, Dental Assisting, and Dental Technology.

Tec Learning Centre: This program offers students assistance in academic courses. It is open Monday-Thursday from 3:30-6:30 PM. Teachers and peer tutors are available to assist and support your learning in an after school program. Students may use the computer lab, library and classroom resources during this time. We have a PLACE & SPACE reserved just for YOU.