Motive Power Fundamentals – Marine & Small Engine Repair
Program Fact Sheet

Category	Information
Program Name	Motive Power Fundamentals – Marine & Small Engine Repair
Program Code	5084
Program Length	2 Semesters
Academic Start Date	Tuesday, September 2, 2014
Academic End Date	Friday, April 24, 2015
Breaks	Thanksgiving: Oct-13-14 Christmas Break: Dec-15-14 to Jan-02-15 Family Day: Feb-16-15 Winter Study Break: Mar-09-15 to Mar-13-15 Good Friday: Apr-17-15
Tuition Fees **Ancillary Fees** **Additional Fees**	Semester 1 (Fall 2014) – $1,341.20 Semester 2 (Winter 2015) – $1,341.20 Semester 1 (Fall 2014) – $ 361.50 Semester 2 (Winter 2015) – $ 361.50 Semester 1 (Fall 2014) – $ 123.00 Semester 2 (Winter 2015) – Nil
Payment Deadline	Semester 1 (Fall 2014) – Jul-04-14 Semester 2 (Winter 2015) – Dec-05-14
Parking Fees	Per Semester – $100.00 (+ tax) Per Academic Year – $200.00 (+ tax) Daily Coin Lot Parking – $3.00 upon entry Monthly Permit - $35.00 (+ tax)
Books	Semester 1 (Fall 2014) – $700.00 (approx.) Semester 2 (Winter 2015) – $225.00 (approx.)
Program Related Supplies	Semester 1 (Fall 2014) – $300.00 (approx.) Semester 2 (Winter 2015) – Nil CSA Certified 6" Leather Safety Boots, CSA Certified & Impact Resistant Safety Glasses, Coveralls (non-flammable material, i.e. cotton), Welding Gloves and Shop Coat (optional)
Miscellaneous Supplies	Approx. $55.00 per semester
KPI Employment Rate	Not Available
Typical Employment	Graduates may pursue employment as a Small Engine Mechanic apprentice or Marine Engine Mechanic apprentice, entry-level positions in dealerships, marinas, parts, service, retail, and self-employed.
Employment Titles	Marine & Small Engines Mechanic Apprentice or Marine & Small Engines Sales Associate
Type of Certification	One-Year Certificate
Program Description	This program will prepare graduates to identify basic marine and small engine system problems, to inspect and test basic marine and small engine components and systems, and to use a variety of test equipment and tools to support marine and small engine operation and maintenance. Students will gain hands-on experience with outboard motors, inboard engines, personal watercraft, ATVs, snowblowers, snowmobiles, lawnmowers and a variety of other small engines. Students will develop safe work practices, gain experience using tools/equipment of the trade, and apply customer service functions, basic communication, documentation, information technology, and computer skills to support a marine and small engine work environment.
Entrance Requirements	Ontario Secondary School diploma with Grade 12 English (C) ENG4C, OR Mature Student Status (an applicant lacking the formal minimum admission requirements may be admitted through the mature student application process. Mature Student applicants may be referred to College Counseling for academic testing and a recommendation from the Counselor to the Registrar for consideration in their admission. Mature applicants must still submit their high school transcripts and may also be asked for a resume).
Other Information	For more information visit the Sault College website http://www.saultcollege.ca/Programs or contact the Program Coordinator, Steve Kent at 705-759-2554, Ext. 2791 or at stephen.kent@saultcollege.ca