

CREDIT/CONTACT HOURS:

Credits: 7 Contact Hours: 150

DELIVERY MODE(S):

	Average Hours per Week	Length of Course in Weeks	Total Hours
Lecture	10	15	150
Lab			
Practicum			
Work Experience			
Seminar			
Tutorial			
Course Totals →	10	15	150

OBJECTIVES :

For those who are employed, or who seek employment at an authorized Harley-Davidson Retailer, the course provides product-specific training to the latest Harley-Davidson Motor Company factory standards.

TRANSFERABILITY:

None Available

GRADING CRITERIA:

GRANDE PRAIRIE REGIONAL COLLEGE			
GRADING CONVERSION CHART			
Alpha Grade	4-point Equivalent	Percentage Guidelines	Designation
A⁺	4.0	90 – 100	EXCELLENT
A	4.0	85 – 89	
A⁻	3.7	80 – 84	FIRST CLASS STANDING
B⁺	3.3	77 – 79	
B	3.0	73 – 76	GOOD
B⁻	2.7	70 – 72	
C⁺	2.3	67 – 69	SATISFACTORY
C	2.0	63 – 66	
C⁻	1.7	60 – 62	
D⁺	1.3	55 – 59	MINIMAL PASS
D	1.0	50 – 54	
F	0.0	0 – 49	FAIL
WF	0.0	0	FAIL, withdrawal after the deadline

EVALUATIONS:

Areas of Evaluation	Percentage of Total Course Mark	Timelines, Quality Standards
Final Exam	50%	
All Other Exams	50%	
Comments:	Absences for tests will result in a score of zero. 2.0 Grade Point average required for successful completion = C=63%	

STUDENT RESPONSIBILITIES:

- This is an adult education environment.
- Students are expected to show respect for others.
- Students are learning skills to prepare them for the work environment.

Following the guidelines in “Student Rights and Responsibilities” in the GPRC College calendar assist us all in maintaining an adult learning environment.

STATEMENT ON PLAGIARISM AND CHEATING:

Refer to the College Policy on Student Misconduct: Plagiarism and Cheating at

https://www.gprc.ab.ca/files/forms_documents/Student_Misconduct.pdf

**Note: all Academic and Administrative policies are available at

<https://www.gprc.ab.ca/about/administration/policies/>

COURSE SCHEDULE/TENTATIVE TIMELINE:

Week 1	Computer & HD270 Orientation, Vehicle ID, Harley-Davidson History, Shop Safety/WHMIS, Tools Manuals Digital Technician Introduction
Week 2	Dealer Operations, Basic Measurement, Brakes
Week 3	Tires & Bearings
Week 4	Wheel Building
Week 5	Front Fork/Steering Head
Week 6	Rear End Alignment
Week 7	Basic Electrical/Wiring, Battery & Charging Systems
Week 8	Charging, Starter
Week 9	Starter, Engine Management, Carburation
Week 10	Engine Management, Guided Diagnostics On Bugged Bikes TSSM/HFSM/Radio/Handlebar
Week 11	Clutch & Drive, 5 Speed Transmission
Week 12	6 Speed Transmission, Lubrication And Scheduled Service Checks
Week 13	PDI/Service/Paint Repair, Dyno/Super Tuner, 4 Stroke Theory, Engine Diagnostics, VRSC Valve Lash
Week 14	Big Twin and Sportster Engine
Week 15	Practical Testing, Cleanup and Review, Final Exam

NOTE - ORDER OF PRESENTATION MAY BE SUBJECT TO CHANGE