

Industrial Mechanic (Millwright)

Maintenance Release Notes – July 2026

Program	Industrial Mechanic (Millwright) - Period 4
Release Date	July 20, 2026
Guide Alignment	Apprenticeship and Industry Training (AIT)
Revision List	MIL Errata Sheet

Jump to Modules:

→ [Period 4 Updated Modules](#)

New: Errata Sheet

ILM is now providing a module-level record when maintenance updates are implemented. The errata sheet identifies what was changed, where the change appears, and the type of change made.

Digital Products Notice

Updated digital packages will be published on Campus eBookstore (CEI) **by end of July**. Digital products can be adopted by CEI Bookstores, or students can purchase via a direct link to CEI.

Standard Digital Packages	Custom Digital Packages
For programs using the full set of modules by period - Includes the full period of modules - Aligned to the Alberta curriculum by trade and period Standard packages are available for immediate purchase through Campus eBookstore (CEI)	For programs selecting specific modules - Can be built when a program uses a selected set of modules rather than the full period content. - Existing Custom Digital packages using modules from MIL will be deactivated. Requests for new Custom Digital packages can be submitted HERE.

We're Here to Help with Digital Products

Do you have questions about digital format options for your students?

Please reach out to support@ilmlearning.ca for more information.

Period 4				
Number	Name	Section Name	Pages	Edition
160404c	Advanced Alignment	Condition Monitoring, Balancing, and Advanced Alignment	76	2 nd Edition
160405aA	Electricity Principles	Mechanical Systems with Mechanical Controls	68	2 nd Edition
160405aB	Practical Electricity	Mechanical Systems with Mechanical Controls	72	2 nd Edition
160405aC	Industrial Controls and Programmable Logic Controllers	Mechanical Systems with Mechanical Controls	68	2 nd Edition
160405aD	Programmable Logic Controllers	Mechanical Systems with Mechanical Controls	52	2 nd Edition
5 Modules		71 Revisions		